

Caribbean Primate Research Center Bibliography

Recinto de Ciencias Médicas, Univ de Puerto Rico,

Terry.Kensler@UPR.EDU

Location Codes

CS= Cayo Santiago SS= Sabana Seca VRL= Virology Lab
MUS= LPMG or CPRCMUS PP= Lab of Perinatal Physiology DES= Desacheo Island
LP= La Parguera (La Cueva or Guayacan) SBR= Sierra Bermeja

Abbreviations

Abst = Abstract Bk Chap= Book Chapter
Jrnl= Journal Article Prsnt = Presentation Thss= Thesis
Suppl = Supplement Video = VHS tape Web = Online article

Date	Author(s)	Title	Source	Type	Loc	Spec
????		Cayo Santiago the Formative Year, tape 1, 50 th Ann		Video	CS	MM
????		Cayo Santiago the Formative Year, tape 2, 50 th Ann		Video	CS	MM
????		Puerto Rican Rain Forest: Cayo Santiago Show 1383, 1398		Video	CS	MM
1930	Ashford, B.K., McKinley, E.B., and Dowling, G.B.	Experimental inoculation of monkeys (silenus rhesus) and guinea pigs with two dermatophytes and one blastomycoides	Puerto Rico Journal of Public Health and Tropical Medicine 5:452-457 [School of Tropical Medicine, UPR & Columbia Univ.]	Jrnl	Other	MM Othe r
1939	Anonymous	First American Monkey Colony Starts on Puerto Rico Islet	Life Magazine 6(1): 26:27	Maga zine	CS	MM
1939	Breckenridge, M	Kindergarten for gibbons	Travel, 74:26-27. San Juan , Puerto Rico 1939	Other	CS	Othe r
1939	Hull, Harrold	Monkeys as Colonists	NY Times Magazine p. 115, 3-26-1939	Maga zine	CS	MM
1940	Carpenter, C. R.	Rhesus monkeys for American laboratories	Science 92:284-286 DOI: 10.1126/science.92.2387.284	Letter	CS	MM
1941	Carpenter, C. R. and Krakower, C. A.	Notes on results on a test for tuberculosis in rhesus monkeys (<i>Macaca mulatta</i>)	P. R. J. Public Health and Tropical Med.:17: 3-13 Sept 1941	Jrnl	CS	MM
1942	Anonymous	Monkey Expert Carpenter to Discuss 'Societies of Monkeys and Apes' Here.	The Cornell Daily Sun, Volume 62, Number 122, 10 March 1942 http://cdsun.library.cornell.edu/cgi-bin/cornell?a=d&d=CDS19420310.2.23&e=-----en-20--1--txt-IN-----	News paper	Other	MM
1942	Carpenter, C. R.	Characteristics of social behavior in non-human primates.	Transactions of the New York Academy of Sciences 4:248-258 doi: 10.1111/j.2164-947.1942.tb00856.x	Jrnl	CS	MM Othe r
1942	Carpenter, C. R.	Sexual behavior of free-ranging rhesus monkeys (<i>Macaca mulatta</i>). I. Specimens, procedures and behavioral characteristics of estrus	J. Comp. Neurol., 33:113-142, 1942 http://dx.doi.org/10.1037/h0058655	Jrnl	CS	MM

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1942	Carpenter, C. R.	Sexual behavior of free-ranging rhesus monkeys (<i>Macaca mulatta</i>). II. Periodicity of estrus, homosexual, autoerotic and non-conformist behavior.	J. Comp. Neurol., 33:143-162, 1942 http://dx.doi.org/10.1037/h0060271	Jrnl	CS	MM
1942	Carpenter, C. R.	Societies of monkeys and apes	Biological Symposia 8:177-204	Jrnl	CS	MM Other
1942	Poindexter, H. S.	A study of the intestinal parasites of the monkeys of the Santiago Island primate colony.	P. R. J. Public Health and Tropical Med. , 1942, (18), 175-191	Jrnl	CS	MM
1943	Engle ET, Krakower C, and Haagensen CD	Estrogen administration to aged female monkeys with no resultant tumors	Cancer Research. 3 (12): 858-866. http://cancerres.aacrjournals.org/content/3/12/858.full.pdf	Jrnl	CS; School of Tropical Medicine	MM
1945	Carpenter, C. R.	Concepts and problems of primate sociometry.	Sociometry 8:56-61 http://www.jstor.org/stable/2784921	Jrnl	CS?	MM?
1947	Anonymous	Give-away of Cayo Santiago	Science 106: 32-33	Jrnl	CS Perinatal Lab	MM
1952	Carpenter, C. R. DOI: 10.1111/j.2164-0947.1942.tb00856.x	Social behavior of non-human primates	Colloques Internationaux de Centre National de la Recherche Scientifique 34: 227-246	Jrnl	CS	MM
1954	Carpenter, C. R.	Tentative generalizations on the grouping behavior of non-human primates.	Human Biology 23: 269-276 PMID:13221315	Jrnl		
1954	Frontera, J. G.	The Cayo Santiago Primate Colony.	In: W. F. Windle ed., Neurological and Psychological Deficits of Asphyxia Neonatorum. Springfield, Illinois: C.C. Thomas. Pp 246-256	Bk Chap	CS	MM
1954	Litter, L.	Monkey Island	Conn. State Med. J. 18: 676-679	Jrnl	CS	MM

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1955	Carpenter, C. R.	Tentative generalizations on the grouping behavior of non-human primates	In: Gavan J.A. ed., <i>The Non-Human Primates and Human Evolution</i> . Wayne Univ. Press. Detroit pp. 91-98	Bk Chap	???	???
1956	Chance, M.R. A.	Social structure of a colony of <i>Macaca mulatta</i>	British Animal Behaviour 4: 1-13	Jrnl	??	MM
1958	Altmann, S.A.	How to predict what an animal will do next.	Anatomical Record 131: 527	Abst	CS	MM
1959	Carpenter, C. R.	Group composition and behavior correlates in primates.	Proceedings of the Section of Animal Behavior and sociobiology (Ecological Society of America) and the American society of Zoologist Symposium on Animal Behavior Dec 28-29, 1959 Animal Behaviour 8:113	Abst?	???	???
1959	Carpenter, C. R.	Transcript of Lecture: History of the monkey colony Cayo Santiago.	Lecture at Univeristy of Puerto Rico Medical School, San Juan, PR. August 1959	Lecture	CS	MM
1961	Altmann, S.A.	The Social Play of rhesus monkeys.	American Zoologist 1: 433	Abst	CS	MM
1962	Altmann, S.A.	A field study of the sociobiology of rhesus monkeys, <i>Macaca mulatta</i> .	Annals of the New York Academy of Sciences 102 (2): 338-435	Jrnl	CPRC CS	MM
1962	Altmann, S.A.	Social behavior of anthropoid primates: Analysis of recent concepts.	Roots of Behavior: Genetics, Instincts and Socialization, E. L. Bliss, editor, Hoeber-Harper, New York, pp. 277-285	Bk Chap	CS CPRC Perinatal Lab	MM
1962	Carpenter, C. R.	Comments, problems and suggestions (#4: A field study of the sociobiology of rhesus monkeys, <i>Macaca mulatta</i> by S. A. Altmann)	Annals of the New York Academy of Sciences 102 (2) 488-496	Jrnl	CS	MM
1963		Rhesus Monkeys of Santiago Island		Video	CS	MM
1963	Adamson, K.R., Jr., Behrman, R.E., Dawes, G.S., and Koford, C.B.	Resuscitation by positive pressure ventilation and tris-hydroxy-methylamino-methane of rhesus monkeys asphyxiated at birth.	J. Pediatr., 65: 807-818	Jrnl	PP	MM

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1963	Gavan, J.A.	Comparative field investigation of <i>Macaca mulatta</i> .	Report to Department of Anatomy, Medical College of South Carolina, Charleston, Grant B2385	Report	???	Mm
1963	Koford, C. B.	Dynamics of an island population of rhesus monkeys.	Proceedings of the XVI International Congress of Zoology, Washington, D.C. Volume I. p.263	Jrnl	CS	MM
1963	Koford, C. B.	Group relations in an island colony of rhesus monkeys.	In C.H. Southwick (ed.), <i>Primate Social Behavior</i> . Princeton, N.J.: Van Nostrand. Pp. 136-152	Bk Chap	CS	MM
1963	Koford, C. B.	Rank of mothers and sons in bands of rhesus monkeys.	Science, 141: 356-357 PMID:14034166	Jrnl	CS	MM
1963	Koford, C. B. (as CPRC faculty)	Recursos económicos de las Galapagos.	Presentation at Galapagos Symposium II, Guayaquil, March 3, 1964	Prsnt	Other	Other
1963	Vandenbergh JG	Feeding, activity and social behavior of the tree shrew, tupaia glis, in a large outdoor enclosure	Folia Primatol 1963;1:199-207 DOI:10.1159/000165795	Jrnl	LP PP	Other
1963	Vandenbergh, JG	Effects of estrogen on the behavior of female rhesus monkeys in an enclosure group.	Am. Zool., 3: 528, 1963	Abst	LP PP	MM
1964	Carpenter CR (Editor)	<i>Naturalistic Behavior of Nonhuman Primates</i>	Carpenter CR (Editor) Pennsylvania State Univ Press; University Park, PA, 1St Edition edition (June 1, 1964) ISBN-13: 978-0271730844	Book	Other CS	Other MM
1964	Carpenter, C. R. and Krakower, C. A.	Notes on results on a test for tuberculosis in rhesus monkeys (<i>Macaca mulatta</i>)	In: <i>Naturalistic Behavior of Nonhuman Primates</i> , CR Carpenter (Ed) pp. 279-287	Bk Chap	CS	MM
1964	Conaway, C.H., C.B. Koford	Estrous cycles and mating behavior in a free-ranging band of rhesus monkeys.	<i>Journal of Mammalogy</i> , Vol. 45, No. 4 (Nov., 1964), pp. 577-588 http://dx.doi.org/10.2307/1377329	Jrnl	CS	MM
1964	Heatwole, H., Sade, D.S. and Hildreth, B.	Herpetofauna of Cayo Santiago and Cayo Batata	Carib. J. Sci, 3: 1-5	Jrnl	CS	Other
1964	Sade DS	Seasonal Cycle In Size Of Testes Of Free-Ranging <i>Macaca Mulatta</i>	Folia Primatol 1964;2:171-180	Jrnl	CS	MM

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1965	Altmann, S.A	Sociobiology of rhesus monkeys. II. Stochastics of social communication.	Journal of Theoretical Biology 8: 490-522 doi:10.1016/0022-5193(65)90024-X	Jrnl	CS	MM
1965	Carpenter, C. R.	A perspective of naturalistic studies of non-human primates	Proceedings Animal Behaviour 13: 384	Abst?	???	???
1965	Conaway CH, Sade DS	The Seasonal Spermatogenic Cycle In Free Ranging Rhesus Monkeys.	<i>Folia Primatol</i> 1965;3:1-12 PMID:14234671	Jrnl	CS PP	MM
1965	Hall, KRL	Social organization of Old World Monkeys and Apes	Animal Behaviour 12: 394-395	Abst	CPRC CS LP	MM Othe r
1965	Kaufmann, J.A.	A Three-Year Study of Mating Behavior in a Free-ranging Band of Rhesus Monkeys	<i>Ecology</i> , Vol. 46, No. 4 (Jul., 1965), pp. 500-512 DOI: 10.2307/1934881	Jrnl	CS	MM
1965	Koford, C.B.	Population dynamics of rhesus monkeys on Cayo Santiago.	In DeVore L (ed.), <i>Primate Behavior: Field Studies of Monkeys and Apes</i> . New York. Holt, Rinehart and Winston. P. 160-174	Bk Chap ?	CS	MM
1965	Loy, James D	Estrus behavior of free-ranging rhesus monkeys (<i>Macaca mulatta</i>): a study of continuity and variability.	Northwestern University. Evanston, Illinois. Doctoral dissertation	Thss Ph.D	LP	MM
1965	Rowland, E., and Vandenbergh, J.G.	A Survey of Intestinal Parasites in a New Colony of Rhesus Monkeys	<i>The Journal of Parasitology</i> , Vol. 51, No. 2, Section 1 (Apr., 1965), pp. 294-295	Jrnl	CS	MM
1965	Sade DS.	Some aspects of parent-offspring and sibling relations in a group of rhesus monkeys, with a discussion of grooming.	Amer. J. Phys. Anthropol., 23:1-18, 1965	Jrnl	CS	MM
1965	Vandenbergh, JG	Hormonal basis of sex skin in male rhesus monkeys	Gen. Comp. Endocrinol., 5: 31-34, 1965 doi:10.1016/0016-6480(65)90065-1	Jrnl	CS?	MM
1965	Vandenbergh, JG	Social dynamics in a new free-ranging colony of rhesus monkeys	In: <i>Social Communication Among Primates</i> . Altman SA (ed) Univ Chicago Press. Chicago.	Bk Chap	LP?	MM

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1966	Draper WA.	Free-ranging rhesus monkeys: Age and sex differences in individual activity patters.	Science 1966 Jan 28;151(3709):476-8. PMID: 4955123.	Jrnl	CS	MM
1966	Farber PA	Chromosomes of <i>Macaca mulatta</i> leukocytes	Folia Primatol (Basel). 1966;4(6):409-15. PMID:4959659	Abst	???	MM
1966	Kaufmann, J.H	Behavior of infant rhesus monkeys and their mothers in a free-ranging band.	<i>Zoológica</i> , 51(1): 17-28. 1966	Jrnl	CS?	MM
1966	Koford, C.B.	Population changes in rhesus monkeys: Cayo Santiago, 1960-1964	Tulane Stud. Zool., 13: 1-7, 1966	Jrnl	CS	MM
1966	Koford, C.B., Farber, P.A. and Windle, W.F.	Twins and teratims in rhesus monkeys.	Folia Primatol., 4: 221-226. 1966	Jrnl	CS LP	MM
1966	Public Health Service World (International)	The Seven Tribes of Cayo Santiago	PHS World, 1: 2-7, 1966	Jrnl	CS	MM
1966	Quiatt, Duane.	Social Dynamics of Rhesus Monkey Groups.	Ph.D. DISSERTATION in Anthropology. University of Colorado. Boulder, Colorado	Thss Ph.D.	CS	MM
1966	Sade DS.	The ontogeny of Social Relations in a Group of Free-ranging rhesus monkeys (<i>Macaca mulatta Zimmerman</i>).	Ph.D. DISSERTATION in Anthropology, University of California, Berkeley, 1966	Thss Ph.D	CS	MM
1966	Vandenbergh JG, Vessey S	Seasonal Breeding Of Free-Ranging Rhesus Monkeys And Related Ecological Factors	Amer Zool. 6 (1): 342	Abst	LP	MM
1966	Vandenbergh, JG	Rhesus monkey bands. Social patterns are studied in Puerto Rico	Nat. Hist., 75: 24-27. 1966	Jrnl	CS	MM
1966	Vandenbergh, JG	Behavioral observations of an infant squirrel monkey.	Psychol. Rep., 18: 683-688. 1966	Jrnl	PP	Othe r
1967	Altmann, S.A	Testing Mason's hypothesis on sex differences in the affective behavior of rhesus monkeys.	American Zoologist 7:802	Abst	???	MM
1967	Altmann, S.A (ed.)	Social Communication Among Primates.	University of Chicago Press. Chicago. 392 pp.	Book	CS	
1967	Fisler, GF	Nonbreeding activities of three adult males ina band of free-ranging rhesus monkeys.	J Mammal. 1967 Feb; 48 (1):70-8. PMID:4963106	Jrnl	CS	MM

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1967	Kaufmann, J.H	Social relations of adult males in a free-ranging band of rhesus monkeys.	In S.A. Altmann (ed), <i>Social Communication among Primates</i> , Chicago: Univ. of Chicago Press. Pp. 73-98.	Bk Chap	CS	MM
1967	Sade DS.	Determinants of dominance in a group of free-ranging rhesus monkeys.	In S.A. Altmann, (ed) <i>Social Communication Among Primates</i> , Chicago: Univ. of Chicago Press. Pp. 99-114. 1967	Bk Chap	CS	MM
1967	Vandenbergh, JG	The development of social structure in free-ranging rhesus monkeys	Behaviour. 1967; 29 (2):179-94. PMID:4965298	Jrnl	LP	MM
1968	Altmann, S.A	Sociobiology of rhesus monkeys. III: The basic communication network.	Behaviour 32: 17-32 DOI: 10.1163/156853968X00063	Jrnl	CS	MM
1968	Altmann, S.A	Sociobiology of rhesus monkeys. IV: Testing Mason's hypothesis of sex differences in affective behavior.	Behaviour 32: 49-69 DOI: 10.1163/156853968X00081	Jrnl	CS	MM
1968	Conaway, C.H	Influences of weather on mammalian reproduction	In: <i>Biometeorology</i> , Lowry WP (ed), Oregon State University Press, Corvallis, Oregon pp 131-144	Bk Chap	CS	MM
1968	Hall, KRL	Social organization of the Old World Monkeys and Apes	In: <i>Primates. Study in adaptation and Variability</i> , Jay PC (Ed) Holt, Rinehart and Winston, New York pp. 7-31	Bk Chap	CPRC CS	MM
1968	Marsden HM.	Agonistic behaviour of young rhesus monkeys after changes induced in social rank of their mothers	Anim Behav. 1968 Feb; 16 (1): 38-44. 1968 PMID:4966467	Jrnl	CS	MM
1968	Marsden HM.	Behavior between two social groups of rhesus monkeys within two tunnel-connected enclosures.	Folia Primatol (Basel). 1968;8(3):240-6, 1968. PMID:4968481	Abst	SS	MM
1968	Marsden, HM.	Adoption of an infant green monkey within a social group.	Commun. Behav. Biol., 2: 275-279. [Species: <i>Cercopithecus sabaeus</i>]	Jrnl	La Cueva	Othe r
1968	Marsden, HM.	Intragroup aggression during contact between two enclosed groups of rhesus monkeys	Amer. Zool., 8:44. 1968	Jrnl	SS	MM
1968	Sade DS.	Inhibition of son-mother mating among free ranging rhesus monkeys.	Sci. Psychoanal., 12: 18-38. 1968	Jrnl	CS	MM

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1968	Vandenbergh, JG	Reactivation of sexually quiescent male monkeys	Am Zoologist 8:740	Abst	LP	MM ?
1968	Vessey SH	Behavior of the free ranging rhesus monkeys in the first year of life	Am Zoologist 8:740	Abst	LP	MM
1968	Vessey SH	Interactions between free-ranging groups of rhesus monkeys.	Folia Primatol 1968;8:228-239, 1968 DOI:10.1159/000155155	Jrnl	Perinatal	MM
1968	Wilson AP	Social behavior of free-ranging rhesus monkeys with an emphasis on aggression	Dissert. Absts. 629:4494, 1969 University of California Berkeley, 1968 Doctoral dissertation.	Thss Ph.D.	CS	MM
1968	Wilson AP. Vessey S.H.	Behavior of free-ranging castrated rhesus monkeys.	Folia Primatol 1968;9:1-14, 1968 DOI:10.1159/000155164	Jrnl	CS	MM
1969	Dicks, D., Meyers, R.E. and Kling, A	Uncus and amygdale lesions: Effects on social behavior in the free-ranging rhesus monkey.	Science 1969 Jul 4;165(3888):69-71. PMID: 17840690.	Jrnl	CS	MM
1969	Lindburg DG	Rhesus monkeys: Mating season mobility of adult males.	Science. 1969 Nov 28; 166 (3909): 1176-8. PMID:17775579	Jrnl	CPRC CS Other	MM
1969	Marsden, HM.	Dominence order reversal of two groups of rhesus monkeys in tunnel-connected enclosures.	In C.R. Carpenter (ed.) , <i>Behavior</i> . Basel: Karger. Pp. 52-58. 1968	Book Chap	SS	MM
1969	Meier, GW	The re-establishment of a rhesus social group	In C.R. Carpenter (ed.) , <i>Behavior</i> . Basel: Karger. pp. 66-71. 1968	Bk Chap	CS	MM
1969	Menzel, EW., Jr.	Naturalistic and experimental approaches to primate behavior.	In E. Williams and H. Rausch (eds.) <i>Naturalistic Viewpoints in Psychological Research</i> . New York: Holt, Rinehart and Winston . 1969	Bk Chap	CS?	MM
1969	Missakian, EA., del Río, L., and R. E. Myers.	Reproductive behavior of castrate male rhesus monkeys.	Commun. Behav. Biol., 4: 231-235, 1969	Jrnl	CS?	MM

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1969	Shah KV, Morrison JA.	Comparison of three rhesus groups for antibody patterns to some viruses: Absence of active simian virus 40 transmission in the free-ranging rhesus of Cayo Santiago	American Journal of Epidemiology 1969 Mar; 89 (3): 308-15. PMID: 4304325.	Jrnl	CS	MM
1969	Vandenbergh, JG	Endocrine coordination in monkeys: Male sexual responses to the female.	Physiology & Behavior, 4 (2)1969: 261-264. DOI: 10.1016/0031-9384(69)90090-0	Jrnl	CS	MM
1970	Adamsons, K., Beard, R. W. and Myers, R. E.	Comparison of the composition of arterial, venous and capillary blood of the fetal monkey during labor	American Journal of Obstetrics and Gynecology 107:435-440	Jrnl	PP	MM
1970	DiGiacomo RF, McCann TO.	Gynecologic pathology in the <i>Macaca mulatta</i> . I.	Am J Obstet Gynecol. 1970 Oct 15;108 (4):538-42. PMID:4990147	Jrnl	CS? SS?	MM
1970	Hausfater G.	Intergroup encounter among free-ranging rhesus monkeys	American Journal of Physical Anthropology 33(1): 132	Abst	CS	MM
1970	Loy J.	Perimenstrual sexual behavior among rhesus monkeys.	Folia Primatol (Basel). 1970;13(4):286-97. PMID:5499676	Jrnl	CS	MM
1970	Loy, JD	Behavioral responses of free-ranging rhesus monkeys to food shortage	Am. J. Phys. Anthropol., 33: 263-271. doi: 10.1002/ajpa.1330330212	Jrnl	CS	MM
1970	Sade DS.	Review of J.E. Pfeiffer, <i>The Emergence of Man</i> , New York	Science, 1970	Book Re-view	Other	Othe r
1970	Vessey SH, Morrison JA	Molt in free-ranging rhesus monkeys.	<i>Journal of Mammalogy</i> Vol. 51, No. 1 (Feb., 1970), pp. 89-93 http://dx.doi.org/10.2307/1378535	Jrnl	CS LP	MM
1970	Wilson AP. And Boelkins, RC	Evidence for seasonal variation in aggressive behavior by <i>Macaca mulatta</i>	Animal Behaviour, Volume 18, Part 4, November 1970, Pages 719-724 DOI: 10.1016/0003-3472(70)90017-5	Jrnl	CS	MM
1971	Conaway, C.H	Ecological adaptation and mammalian reproduction	Biology Of Reproduction ,4, 239-247 (1971) http://www.bioreprod.org/content/4/3/239.full.pdf	Jrnl	CS	MM

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1971	Copyright/Responsibility: University Park, PA: Penn State University Psychological Cinema Register. Gift of Penn State Media	Behavior of Free-Ranging Rhesus Monkeys on Cayo Santiago: Mother- Offspring Interaction	Format: 16mm, Running Time (minutes), 16. Location , Film 34-3. Films from the History of Psychology. UA College, Office of Academic Affairs, UA Department, Drs. Nicholas and Dorothy Cummings Center for the History of Psychology. Website , http://www.uakron.edu/chp . Contact Information , Send reference requests to ahap@uakron.edu	Video	CS	MM
1971	DiGiacomo, R. F., Myers, R.E. and Rivera Baez, L.	Diabetes mellitus in a rhesus monkey (<i>Macaca mulatta</i>): A case report and literature review.	Laboratory Animal Science 21(4): 572- 574	Jrnl	LPP	MM
1971	Hausfater G.	Seasonal changes in participation in the intergroup encounters of free-ranging rhesus monkeys.	American Journal of Physical Anthropology 35(2):282	Abst	CPRC CS	MM
1971	Kaplan, J	An analysis of arboreality in two groups of free-ranging rhesus monkeys	Am J Phys Anthropol 35:284	Abst?	CS?	MM
1971	Loy, JD	Estrous behavior of free-ranging rhesus monkeys	Primates, 12(1): 1-31, March 1971 http://link.springer.com/article/10.1007 %2F01730379#page-2	Jrnl	CS	MM
1971	Loy, JD (as CPRC faculty)	Book Review: <i>Primate societies. Group techniques of ecological adaptation</i> . By Hans Kummer. Aldine – Atherton, Chicago. 1971	Science 174: 49	Book Re- View		
1971	Loy, JD (as CPRC faculty)	Review of H. Kummer (ed), <i>Primate Societies: Group Techniques of Ecological Adaptation</i> .	Science, 174: 49	Book Re- view		
1971	Loy, JD (as CPRC faculty)	Review of M.R.A. Chance and C.J. Jolly: <i>Social Groups of Monkeys, Apes and Men</i> . Dutton, New York, 1970.	Science, 172: 680-681	Book Re- view		

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Date	Author(s)	Title	Source	Type	Loc	Spec
1971	Marsden, HM.	Intergroup relations in rhesus monkeys (<i>Macaca mulatta</i>)	In I.A.H. Esser (ed) Behavior and Environment: The Use of Space by Animals and Men. New York: Plenum Press. Pp 112-113	Book Chap ?	CS	MM
1971	Thompson R, Myers RE	Brainstem mechanisms underlying visually guided responses in the rhesus monkey	Journal of Comparative and Physiological Psychology, 74(3), 1971, 479-512 http://dx.doi.org/10.1037/h0030562	Jrnl	PP	MM
1971	Vandenbergh, JG	Reproduction adaptation in macaques	Adv. Reprod Physiol., 5: 104-118 (1971)	Jrnl	CS	MM ?
1971	Vessey SH	Free-ranging rhesus monkeys: Behavioral effects of removal, separation and reintroduction of group members.	Behaviour, 40 (3 / 4) 1971:216-227 DOI: 10.1163/156853971X00393	Jrnl	CS	MM
1971	Woodbury, R.C., Martorell, L.F., García-Tuduri, J.C.G.	The flora of Desecho Island	Journal of Agriculture, University of Puerto Rico 55 (4): 478-505	Jrnl	DES	Other
1972	Altmann, S.A	Book review: Casual Groups of Monkeys and Men: Stochastic models of elemental social systems by J.E. Cohen, 1971, Harvard University Press 175 pp.	American Journal of Physical Anthropology 36: 447-449	Book re-view		
1972	Boelkins, R. Charles, and Andrew P. Wilson	Intergroup social dynamics of the Cayo Santiago rhesus (<i>Macaca mulatta</i>) with special reference to changes in group membership by males	Primates, Volume 13, Issue 2 , pp 125-139 1972 DOI10.1007/BF01840875	Jrnl	CS	MM
1972	Brueggeman, JA	Ontogeny of parental care in <i>Macaca mulatta</i>	Amer. Association of Physical Anthropology, Lawrence, KS, 1972	Prsnt	CS	Mm
1972	Carpenter, C. R.	Breeding colonies of macaques and gibbons on Santiago Island, Puerto Rico	In: Breeding Primates, Beveredge, W., editor, Karger, Basel, pp. 76-87	Bk Chap	CS	MM Other
1972	Cohen JE	Markov population processes as models of primate social and population dynamics	Theoretical Population Biology http://www.rockefeller.edu/labheads/cohenje/PDFs/028MarkovPpnProcessesTheoretPpnBio1972.pdf	Jrnl	CS Other	MM Other

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1972	DiGiacomo RF, Missakian EA.	Tetanus in a free-ranging colony of <i>Macaca mulatta</i> : a clinical and epizootologic study.	Lab Anim Sci. 1972 Jun; 22 (3):378-83. PMID:4338701	Jrnl	CS	MM
1972	DiGiacomo RF, Shah KV.	Virtual absence of infection with Herpesvirus simiae in colony-reared rhesus monkeys (<i>Macaca mulatta</i>), with a literature review on antibody prevalence in natural and laboratory rhesus populations.	Lab Anim Sci. 1972 Feb;22(1):61-7 PMID:4334438	Jrnl	CS?	MM
1972	DiGiacomo RF, Shaughnessy PW.	Estimation of gestational age and birth weight in the rhesus monkey (<i>Macaca mulatta</i>).	Am J Obstet Gynecol. 1972 Mar; 112 (5): 619-28. PMID:4621785	Jrnl	SS?	MM
1972	Graves IL and Shah KV	Bordetella bronchiaseptica in monkeys: Agglutination survey and isolation from asymptomatic individuals	Journal of Medical Primatology 1: 244-353	Jrnl	CPRC CS LPP Other	MM Othe r
1972	Hausfater G, Cairns SJ and Levin RN	Variability and stability in the rank relations of nonhuman primate females: Analysis by computer simulation	American Journal of Primatology, 12(1), 55-70.	Jrnl	CS	MM
1972	Hausfater G.	Intergroup behavior of free-ranging rhesus monkeys (<i>Macaca mulatta</i>)	Folia Primatol 1972;18:78-107 (DOI:10.1159/000155471)	Jrnl	CS	MM
1972	Heiden, Sherry M	Paternity exclusions in two social groups of <i>Macaca mulatta</i> .	Doctoral Thesis. The University of Texas, Austin, 1972.	Thss Ph.D.	CS	MM
1972	Loy J	The effects of matrilineal relationships on the behavior of juvenile rhesus monkeys	Am Anthropology Association, Toronto, 1972	Prsnt	CS	MM
1972	Loy, JD (as CPRC faculty)	Review of L.A. Rosenblum, <i>Primate Behavior: Development in Field and Laboratory Research</i> .	Vol I. Am. Anthropol., 74: 142-143	Book Re- view		
1972	Maas JW, Dekirmenjian H, Garner D, Redmond DE, Landis DH.	Catecholamine metabolite excretion following intraventricular injection of 6-OH-dopamine	Brain Res. 1972 Jun 22;41 (2):507-11. PMID:4624908	Jrnl	????	??

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1972	Marsden, HM	The effect of food deprivation on intergroup relations in rhesus monkeys	Behavioral Biology, Volume 7, Issue 3, June 1972, Pages 369–374 DOI: 10.1016/S0091-6773(72)80108-1	Jrn;	CS	MM
1972	Missakian, EA	Genealogical and cross-genealogical dominance relations in a group of free-ranging rhesus monkeys (<i>Macaca mulatta</i>) on Cayo Santiago	Primates . June 1972, Volume 13, Issue 2, pp 169-180 DOI 10.1007/BF01840878	Jrnl	CS	MM
1972	Morrison, J. A. and Menzel, E. W.	Adaptation of a Free-Ranging Rhesus Monkey Group to Division and Transplantation	The Wildlife Society, Wildlife Monographs, Number 31: (78 pages with 20 figures and 6 tables.) ISSN 0084-0173	Mono graph	CS	MM
1972	Redmond, DE Jr., Hinrichs, RH., Garver, DL., and Mass, JW	Primate Behavior and Intraventricular 6-Hydroxydopamine: Studies of the Behavioral Effects of Altering Brain Minamines	Film Presented at the 125 th Annual Meeting of the American Psychiatric Association, Dallas, TX, May 4, 1972 and at the 121 st Annual Meeting of the American Medical Association, San Francisco, California, June 18-22, 1972	Video	???	???
1972	Sade DS.	A longitudinal study of social behavior of rhesus monkeys.	In R. Tuttle (ed.) <i>Functional and Evolutionary Biology of Primates</i> . Chicago: Aldine-Atherson. PP 378-398.	Bk Chap	CS	MM
1972	Sade DS.	Sociometrics of <i>Macaca mulatta</i> . I. Linkages and cliques in grooming matrices.	Folia Primatol 1972;18:196–223 PMID:4631133	Jrnl	CS	MM
1972	Sade DS. (as member of CPRC faculty)	Review of W. Wicker: <i>The Sexual Code: The Social Behavior of Animals and Men</i> .	Science, 178: 854-855	Bk Review		
1972	Van Wagenen G.	Vital statistics from a breeding colony. Reproduction and pregnancy outcome in <i>Macaca mulatta</i> .	J Med Primatol. 1972; 1 (1) :2-28. PMID : 5073900	Jrnl	????	MM
1972	Vandenbergh, JG	Environmental influences on breeding in rhesus monkeys.	4 th International Congress of Primatology, Portland, 1972	Prsnt	LP?	MM
1972	Wilson AP	Seasonality of aggression in free-ranging rhesus monkeys	4 th International Congress of Primatology, Portland, 1972	Prsnt	CS	MM

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1973	Berkson, G	Social responses to abnormal infant monkeys	Am. J. Phys. Anthropol., 38: 583-586	Jrnl	CS?	MM?
1973	Brueggeman, JA	Parental care in a group of free-ranging rhesus monkeys (<i>Macaca mulatta</i>).		Jrnl	CS	MM
1973	Carpenter, C. R.	Introduction: Behavioral regulators of behavior	PMID:4207775	Bk Chap	CS	
1973	DeRousseau, Carol. J.	Variability to accessory sex structures in <i>Macaca mulatta</i> .	Northwestern University. Evanston, IL. Master Thesis,	Thss MS	CS	MM
1973	Drickamer, L. C.	Patterns of aggression in free-ranging rhesus monkeys	Presentation at American Institute of Biological Sciences, Amherst, 1973	Prsnt	CS	MM
1973	Drickamer, L. C.	Semi-natural and enclosed groups of <i>Macaca mulatta</i> : A behavioural comparison.	American Journal of Physical Anthropology 39(2): 249-254	Jrnl	LP	MM
1973	Drickamer, L. C. and Vessey, S.H.	Group changing in free-ranging male rhesus monkeys.	Primates 14: 359-368	Jrnl	LP	MM
1973	Franzen EA, Myers RE.	Age effects on social behavior deficits following prefrontal lesions in monkeys	Brain Res. 1973 May 17;54:277-86 PMID:4196749	Jrnl	???	MM
1973	Gabow, Stephen L.	Dominance order reversal between two groups of free-ranging rhesus monkeys	Primates, 1973; 14 (2) 215-223 DOI 10.1007/BF01730821	Jrnl	La Cueva	MM
1973	Gabow, Stephen L.	Role analysis and the social structure of a rhesus monkey group.	University of Toronto, Ottawa, Canada	Thss Ph.D	LP	Mm
1973	Gavan, JA, and Hutchinson, TC	The problem of age estimation: A study using rhesus monkeys (<i>Macaca mulatta</i> .)	Am. J. Phys. Anthropol., 38: 69-81 doi: 10.1002/ajpa.1330380121	Jrnl	???	MM
1973	Lindburg DG	Grooming	In: Behavioral Regulators of Behavior in Primates. C.R. Carpenter (ed) Bucknell Univ Press, Lewisburg, pp.124-148.	Bk Chap	CPRC Other	MM Other
1973	Loy J	Book Review: <i>Social Behavior of Monkeys</i> . By Thelma Rowell. Penguin. Baltimore. 1973	Science 180: 602 – 603	Bk Review		
1973	Loy J	Social development and modification among primates.	Am Assoc Phys Anthro., Dallas, 1973	Prsnt		

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1973	Loy J	The sexual behavior of patas monkeys (<i>Erythrocebus patas</i> .)	Am Anthrop Assoc, New Orlands	Prsnt	CS?	EP
1973	Loy, JD (as CPRC faculty)	Review of T. Rowell, <i>Social Behavior of Monkeys</i> .	Science, 180 602-603	Bk Review		
1973	Maas, James W., Haroutune Dekirmenjian, David Garver, D.E. Redmond Jr., D. Harold Landis	Excretion of catecholamine metabolites following intraventricular injection of 6-hydroxydopamine in the <i>Macaca speciosa</i>	European Journal of Pharmacology, Volume 23, Issue 2, August 1973, Pages 121–130 DOI: 0.1016/00142999(73)90047-2	Jrn	SS?	MM
1973	Marsden, HM.	Aggression within social groups of rhesus monkeys (<i>Macaca mulatta</i>). Effect of contact between groups.	Animal Behaviour, Volume 21, Issue 2, May 1973, Pages 247–249 DOI: 10.1016/S0003-3472(73)80067-3	Jrnl	SS?	MM
1973	Miller, MH., Kling, A., and Dicks, D.	Familiar interactions of male rhesus monkeys in a semi-free-ranging troop	Am J Phys Anthropol. 38: 605-612	Jrnl	CS	MM
1973	Missakian EA.	Genealogical mating activity in free-ranging groups of rhesus monkeys (<i>Macaca mulatta</i>) on Cayo Santiago	<i>Behaviour</i> 1973;45(3):225-41. PMID: 4196377	Jrnl	CS	MM
1973	Missakian EA.	The timing of fission among free-ranging rhesus monkeys	Am. J. Phys. Anthropol., 38: 621–624. doi: 10.1002/ajpa.1330380277	Jrnl	CS	MM
1973	Peters, Carl A	Non-metric skeletal variants as indicators of biological distance in <i>Macaca mulatta</i> .	Masters Thesis, Northwestern University. Evanston, Illinois. 1973	Thss MS	MUS	MM
1973	Rawlins, Richard G	Symphyseal regression in the os pubis of <i>Macaca mulatta</i> .	MA Thesis, Northwestern University. Evanston, IL. 1973	Thss MA	MUS CPRC CS	MM
1973	Redmond DE Jr, Hinrichs RL, Maas JW, Kling A.	Behavior of free-ranging macaques after Intraventricular 6-Hydroxydopamine	Science. 1973 Sep 28;181 (4106):1256-8. PMID:4199285	Jrnl	CS	MM
1973	Sade DS.	An ethogram for rhesus monkeys I. Antithetical contrasts in posture and movement.	Am. J. Phys. Anthropol., 38: 537–542. doi: 10.1002/ajpa.1330380263	Jrnl	CS	MM

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1973	Vandenbergh, JG	Environmental influences on breeding in rhesus monkeys	In: <i>Symposium IVth International Congress on Primatology</i> . Volume 2. Primate Reproductive Behavior. CH Phoenix (ed) Karger, Basel, 1973. PP 1-19.	Jrnl	LP	MM
1973	Vandenbergh, JG	The induction of mating behavior in free-ranging male monkeys	Ethology Congress, Washington DC, 1973	Prsnt	LP	MM
1973	Vandenbergh, JG	Environmental influences on breeding in rhesus monkeys.	In CH Phoenix (ed) <i>Primate Reproductive Behavior</i> . Basel; Karger. PP 1-19/	Bk Chap.	LP?	MM
1973	Vessey SH	Night observations of free-ranging rhesus monkeys.	Am. J. Phys. Anthropol., 38: 613-620 DOI: 10.1002/ajpa.1330380276	Jrnl	LP	MM
1973	Vessey SH, Drickamer LC	Group-changing behavior of male rhesus monkeys	American Institute of Biological Sciences, Amherst, 1973	Prsnt	LP?	MM
1974	Altmann, J.	Observational study of behavior: Sampling methods.	Behaviour 49: 227-267 DOI: 10.1163/156853974X00534	Jrnl	CS	MM Oth speci es
1974	Berkson, G	Social responses of animals to infants with defects.	In M. Lewis and L.A. Rosenblum (eds), <i>The Effects of the Infant on its Caregiver</i> . New York; John Wiley and Sons. Pp 233-249.	Jrnl	???	MM ?
1974	Buettner-Janusch J, Dame L, Mason GA, Sade DS.	Primate red cell enzymes: glucose-6-phosphate dehydrogenase and 6-phosphogluconate dehydrogenase.	Am J Phys Anthropol. 1974 Jul;41 (1): 7-14. PMID:4210491	Jrnl	CS	MM
1974	Buettner-Janusch J, Mason GA, Dame L, Buettner-Janusch V, Sade DS.	Genetic studies of serum transferrins of free-ranging rhesus macaques of Cayo Santiago, <i>Macaca mulatta</i> (Zimmerman 1780).	Am J Phys Anthropol. 1974 Sep; 41 (2): 217-31. PMID:4413564	Jrnl	CS	MM
1974	Buikstra, J. E.	Non-metric traits: The control of environmental noise.	American Journal of Physical Anthropology 41 (3): 471. 1974	Abst	MUS CS	MM
1974	Buikstra, J. E. and Peters, C. A.	Non-metric skeletal variants as indicators of biological distance in <i>Macaca mulatta</i> .	American Journal of Physical Anthropology 4 (13): 471. 1974	Abst	MUS CS	MM

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1974	Carpenter, C. R.	Aggressive behavioral systems	In: <i>Primate Aggression, Territoriality, and Xenophobia. A comparative perspective.</i> Holloway, R. L., editor Academic Press, NY pp. 459-496	Bk Chap ?	???	???
1974	Chepko-Sade, B. D.	The division of group F at Cayo Santiago.	American Journal of Physical Anthropology, 41 (3): 472	Abst	CS	MM
1974	Chepko-Sade, B. D.	The division of group F at Cayo Santiago.	Presentation: American Association of Physical Anthropology Meeting Amherst, MA	Pre-sentation	CS	MM
1974	DeRousseau, C. J.	Variability to accessory sex structures in <i>Macaca mulatta</i> .	American Journal of Physical Anthropology 41 (3):475.	Abst.	CS	MM
1974	DiGiacomo, R. F.	The genital tract of female rhesus (<i>Macaca mulatta</i>): An anatomic pathological survey of laboratory domiciled and free-ranging population with emphasis on the cervix	University of Washington, Seattle, WA Masters Thesis, pp. 77	Thss MS	MUS CS	MM
1974	Drickamer, L. C.	A ten-year summary of reproductive data for free-ranging <i>Macaca mulatta</i> .	Folia Primatologica 21: 61-81. PMID:4210699	Jrnl	LP	MM
1974	Drickamer, LC	Social rank, of rhesus observability, and sexual behaviour monkeys (<i>Macaca mulatta</i>).	J Reprod Fertil. 1974 Mar;37(1):117-20. PMID:4206089	Jrnl	LP?	MM
1974	Duggleby, C.R.	Genetic differentiation among social groups of <i>Macaca mulatta</i> on Cayo Santiago.	American Journal of Physical Anthropology 41 (3):476	Abst	CS	MM
1974	Duggleby, C.R.	Genetic differentiation among social groups of <i>Macaca mulatta</i> on Cayo Santiago.	Presentation at American Associon of Physical Anthropology, Amherst, 1974	Prsnt	CS	MM
1974	Hinde, R. A.	Biological bases of human social behaviour.	New York, NY, US: McGraw-Hill Biological bases of human social behaviour. (1974). xv 462 pp.	Bk		
1974	Jemail, Jay A.	The effects of methadone on maternal and infant behaviors in rhesus monkey	MA Thesis. Dep't of Psychology, University of Puerto Rico. Rio Piedras	Thss MA	SS	MM

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1974	Kling A, Mass R	Alterations of social behavior with neural lesions in nonhuman primates	In: <i>Primate Agression, Territoriality and Xenophobia.. A comparative perspective</i> . Holloway RL (Ed, Academic Press, New York p. 361-386	Bk Chap		
1974	Lauer, C.	Tooth and bone: Positive evidence on the correlation of tooth and body size in a population of rhesus macaques.	American Journal of Physical Anthropology 40(1): 142 1974	Abst	MUS CPRC CS	MM
1974	Loy J	Book Review: <i>Predatory Behavior of Wild Chimpanzees</i> by Geza Teleki, Bucknell Univ Press, Cranbook, NJ, 1973	Am J Physical Anthropol 41: 170-171	Bk Review		
1974	Loy J	Social development and modification among primates.	Am J Physical Anthropology 40:144.	Abst	CS	MM
1974	Loy J	Reproduction in patas monkeys: Behavioral and physical phenomena related to gestation and partuition	Am J Physical Anthropol 41 (3): 491	Abst	LP	EP
1974	Loy J, Loy K.	Behavior of an all-juvenile group of Rhesus monkeys.	Am J Phys Anthropol. 1974 Jan; 40 (1):83-95. PMID:4206327	Jrnl	CS	MM
1974	Loy, J.	Changes in facial color associated with pregnancy in patas monkeys.	Folia Primatol (Basel). 1974; 22 (4): 251-7. PMID:4218575	Jrnl	??	EP
1974	Loy, JD (as CPRC faculty)	Review of G. Teleki, <i>Predatory Behavior of Wild Chimpanzees</i>	Am J Phys Anthropol. 1974 , 41:170-171	Bk Review		Othe r
1974	Peters, C. A. and Buikstra, J.E.	Nonmetric skeletal variants as indicators of biological distance in <i>Macaca mulatta</i> .	American Journal of Physical Anthropology 41(3): 498. 1974	Abst	MUS CPRC CS	MM
1974	Rawlins, RG	Metamorphosis of the pubo-ischiadic symphysis in <i>Macaca mulatta</i> .	American Journal of Physical Anthropology 41: 500. 1974	Abst	MUS CPRC CS	MM
1974	Ternes, JW	Maintenance of morphine-dependent rhesus monkeys living in normal social groups	The Psychonomic Society, Boston, 1974	Prsnt	CPRC	MM

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1974	Vandenbergh JG, Drickamer LC doi:10.1016/0031-9384(74)90090-0	Reproductive coordination among free-ranging Rhesus monkeys	Physiology & Behavior (1974) 13(3): 373-376	Jrnl	LP	MM
1974	Vandenbergh, JG	The development of social structure in free-ranging rhesus monkeys	In: Readings in Behaviour. William G. Van Der Kloot and etc.(EDS)	Bk Chap	LP	MM
1974	Zamboni L, Conaway CH, Van Pelt L	Seasonal Changes in Production of Semen in Free-Ranging Rhesus Monkeys	<i>Biology of Reproduction</i> . October 1, 1974 vol. 11 no. 3 251-267	Jrnl	???	MM
1974	Zamboni L, Thompson RS	Sequential ultrastructural modifications of mitochondria and endoplasmic reticulum of rhesus oocytes at progressive stages of maturation	Soc for the Study of Reproduction. Ottawa 1974	Prsnt	???	MM
1975	Berkson, G	Social responses to blind infant monkeys	In NR Ellis (ed) <i>Aberrant Development in Infancy: Human and Animal Studies</i> . Hillsdale, New Jersey: Lawrence Erlbaum Associates. PP. 49-57 ISBN-13: 978-0470238592	Bk Chap		
1975	Blake, RN	A free-ranging approach to primate research.	Lab Anim, July-Aug. 28-32	Jrnl	CS?	MM ?
1975	Buikstra JE	Healed fractures in <i>Macaca mulatta</i> : Age, sex, and symmetry.	Folia Primatologica (Basel). 1975; 23(1-2): 140-8. PMID:1140749	Jrnl	MUS CS	MM
1975	Drickamer, L. C	Quantitative observation of behavior in free-ranging <i>Macaca mulatta</i> : methodology and aggression.	Behaviour. 1975; 55 (3-4): 209-36. PMID:812469	Jrnl	CS?	MM
1975	Drickamer, L. C.	Patterns of space utilization and group interactions among free-ranging <i>Macaca mulatta</i> .	Primates 16(1): 23- 33	Jrnl	LP	MM
1975	Duggleby, C.R.	Genetic markers and population structure on Cayo Santiago	American Journal of Physical Anthropology 42:298	Abst	CS	MM
1975	Fernandez, B. (as CPRC faculty?)	Aversion conditioning to the taste of morphine in rats addicted to the drug via lithium chloride injections	MA Thesis, University of Puerto Rico.	Thss MA	???	Othe r

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Date	Author(s)	Title	Source	Type	Loc	Spec
1975	Fernandez, B. and J. W. Ternes (as CPRC faculty)	Conditioned aversion to morphine with lithium chloride in morphine-dependent rats.	Bulletin of the Psychonomic Society, April 1975, Volume 5, Issue 4, pp 331-332 DOI 10.3758/BF03333264	Jrnl	SS CPRC	Othe r
1975	Kaplan, J. R.	Interference in fights and the control of aggression in a group of free-ranging rhesus monkeys	Am. J. Phys. Anthropol., 44: 189.	Abst?	CS	MM
1975	Kerber, WT	The Caribbean Primate Research Center	Lab. Prim. News. 14: 6-8	Jrnl	CPRC	???
1975	Lauer, C	Seasonal variation in troop movement patterns of free-ranging rhesus macaques	American Journal of Physical Anthropology 42:313	Abst	CS	MM
1975	Lauer, C.	Primate territoriality: A study in flexibility.	Amer Anthropology Assoc, San Fransisco, 1975	Prsnt	CS	MM
1975	Lauer, C.	Seasonal variability in the movement patterns of free-ranging rhesus monkeys.	Amer. Assoc. Phys. Anthropology, Denver, 1975	Prsnt	CS	MM
1975	Lauer, C.	The relationship of tooth size to body size in a population of rhesus monkeys (<i>Macaca mulatta</i>).	American Journal of Physical Anthropology 43(3): 333-340. 1975 PMID: 813527.	Jrnl	MUS CPRC CS	MM
1975	Lindburg DG	Mate selection in the rhesus monkey, <i>Macaca mulatta</i>	Am J Phys Anthropol. 42:315	Abst	CS?	MM
1975	Loy J	The copulatory behavior of adult male patas monkeys, <i>Erythrocebus patas</i> .	J Reprod Fertility 45: 193-195	Jrnl	LP	EP
1975	Loy J.	The copulatory behaviour of adult male patas monkeys, <i>Erythrocebus patas</i> .	J Reprod Fertil. 1975 Oct; 45(1):193-5. PMID:811794	Jrnl	LP	EP
1975	Loy, J	The descent of dominance in Macaca: Insights into the structure of human societies.	In R. H. Tuttle (ed) Socioecology and Psychology of Primates. The Hague: Mouton Publishers. PP. 153-180.	Bk Chap	LP	MM
1975	Murphy, DL and Redmond, DE, JR	The catecholamines: Possible role in mood, affect and emotional behavior in man and animals.	In AJ Friedhoff (ed.) <i>Catecholamines and Behavior</i> . New York: Plenum Press	Bk Chap	???	???
1975	Rawlins, RG	Age change in pubic symphysis of <i>Macaca mulatta</i> .	American Journal of Physical Anthropology 1975 May; 42(3): 477-87. PMID: 167589	Jrnl	MUS CPRC CS	MM

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1975	Redmond DE Jr,	Brain catecholamines and social behavior in the macaques.	In. M. Goldsmith and J. Moor-Janowski (ed), <i>Advances in Medical Primatology</i> .	Bk chap	???	MM?
1975	Redmond DE Jr, Murphy DL, Baulu J, Ziegler MG, Lake CR.	Menstrual cycle and ovarian hormone effects on plasma and platelet monoamine oxidase (MAO) and plasma dopamine-beta-hydroxylase (DBH) activities in the rhesus monkey.	Psychosom Med. 1975 Sep-Oct; 37 (5): 417-28. PMID:808811	Jrnl	???	MM
1975	Sade DS.	Management of data on social behavior of free-ranging rhesus monkeys.	In B. Mittman and L. Borman (eds), <i>Personalized Data Base Systems</i> . New York ISBN: 0-471-61182-4	Bk chap	CS	MM
1975	Sade DS. (as member of CPRC faculty)	Review of E.O. Wilson, <i>Sociobiology, the New Synthesis</i>	Science, 190: 261-263	Bk Review		
1975	Ternes, JW	Induced preference for morphine in rats.	Bull. Psychon. Soc., 5: 315-316	Jrnl	CPRC SS	Rats
1975	Ternes, JW (as CPRC faculty)	Conditioned aversion to morphine with naloxone	Bull. Psychon. Soc., 5: 292-294	Jrnl	Other	Rats
1975	Vessey SH, Marsden HM	Oviduct ligation in rhesus monkeys causes maladaptive epimeletic (care-giving) behavior	In: <i>Contemporary Primatology</i> , Masao Kawai, Akiyoshi Ehara (Eds), 5 th International Congress Primatology, International Primatological Society Nagaya Japan. 1975.PP 321-325	Bk Chap	LP?	MM
1976	Adamsons, K., and Myers, R. E.	Late decelerations and brain tolerance of fetal monkey to the intrapartum asphyxia.	American Journal of Obstetrics and Gynecology 128:895-900	Jrnl	PP	MM
1976	Barsky D, Palmer AE, London WT, Kerber WT.	Use of immune serum globulin (human) to reduce mortality in newly imported rhesus monkeys (<i>Macaca mulatta</i>).	J Med Primatol. 1976;5 (3): 150-9. PMID:826631	Jrnl	SS	MM
1976	Baulu J	Seasonal sex skin coloration and hormonal fluctuations in free-ranging and captive monkeys.	Hormones and Behavior 7: 481-494 (Location: La Cueva) doi:10.1016/0018-506X(76)90019-2	Jrnl	LP	MM

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1976	Berman, CM	Mother-Infant relationships among free-ranging rhesus monkeys on Cayo Santiago: Individual differences	Abstracts of the Sixth International Primatological Society, Cambridge, 1976, pp9-10	Abst	CS	MM
1976	Brueggeman, JA	Adult play behavior and its occurrence among free-ranging rhesus monkeys.	Thesis: Ph. D. Northwestern University, Evanston, IL. Dep't of Anthropology. 123 pp. 1976.	Thss PhD	CS	MM
1976	Chepko-Sade, B. D.	Patterns of group fission within kinship groups of <i>Macaca mulatta</i>	Presentaton at Animal Behaviour Society Meeting, Boulder CO	Abst	CS	MM
1976	Colón-Arroyo, David	Hierarchy reestablishment in caged rhesus monkeys: the effect of introducing a morphine addict in a social group	Thesis (M.S.)--Universidad de Puerto Rico, 1976.	Thss MS	LP	MM
1976	Cushing, Katherine	Group fission in <i>Macaca mulatta</i> with Group J of Cayo Santiago.	Northwestern University, Evanston, IL. MA Thesis,	Thss MA	CS	MM
1976	DeRousseau, C.J.	Patterns of joint remodelling in gibbons and macaques.	American Journal of Physical Anthropology 44(1): 174. 1976	Abst	MUS CS	MM Other
1976	Drickamer, LC	Quantitative observations of grooming behavior in free-ranging <i>Macaca mulatta</i>	Primates 17 (3): 323-335, 1976 La Cueva Island at La Parguera, Puerto Rico DOI 10.1007/BF02382789	Jrnl	La Cueva	MM
1976	Duggleby, C.R.	Blood group antigens and the population genetics of <i>Macaca mulatta</i> on Cayo Santiago II. Effects of social group division	Yearbook of Physical Anthropology 20: 263- 271	Jrnl	CS	MM
1976	Duggleby, C.R.	Rhesus of Cayo Santiago: Effective population size and migration rates.	Abstracts 6 th Congress of Internation Primatological Society, Cambridge, England, 1976, p. 15	Abst	CS	MM
1976	Kaplan, J. R.	Patterns of interference and the control of aggression in free-ranging rhesus monkeys.	Am Assoc Phys Anthropol., St. Louis, 1976	Prsnt	CS	MM
1976	Kaplan, Jay	Patterns of interference and the control of aggression in free-ranging rhesus monkeys.	Ph.D. Thesis. Northwestern Univ. Evanston, Illinois	Thss PhD	CS	MM

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1976	Kling, Arthur, and Kathy Dunne	Social-environmental factors affecting behavior and plasma testosterone in normal and amygdala lesioned <i>M. speciosa</i>	Primates .January 1976, Volume 17, Issue 1, pp 23-42 DOI 10.1007/BF02381564	Jrnl	SS?	Macaca arctoides
1976	Lauer, C	The influence of births on the troop movement patterns of free-ranging rhesus macaques	Am J Phys Anthropol 44 (1): 191	Abst	CS	MM
1976	Lauer, C.	Determinenants of movement patterns in free-ranging rhesus monkeys (<i>Macaca mulatta</i>).	Ph. D. Thesis, Univ of Michigan, 1976 East Lansing, Michigan	Thss PhD	CS	MM
1976	Lauer, C.	The influence of births on seasonal variations in ranging patterns in rhesus monkeys	Amer Assoc Phys Anthropol, St Louis, 1976	Prsnt	CS	MM
1976	Post, W and Wiley, JW https://sora.unm.edu/sites/default/files/journals/nab/v030n01/p00013-p00020.pdf	The yellow-shouldered black-bird-present and future	Am. Birds, 30: 13-20. 1076 [The CPRC provided support: laboratory space, boats & equipment for this study. "J. Herbert, scientist in charge of La Parguera Primate Facilities of the C.P.R.C., aided in many ways."]	Jrnl	LP	Other
1976	Ternes, JW	Morphine addiction of an alpha male acts as a leveling factor in intragroup aggression in the rhesus monkeys.	Psychonomic Society, 1976	Prsnt	CPRC	MM
1976	Ternes, JW	Resistance to extinction of a learned taste aversion varies with time of conditioning	Animal Learning & Behavior, 1976, Vol 4 (3) 317-321 DOI 10.3758/BF03214057	Jrnl	CPRC SS	Rats
1976	Vandenbergh, JG, Post W.	Endocrine coordination in rhesus monkeys: female responses to the male.	Physiol Behav. 1976 Dec; 17 (6): 979-84. PMID: 14677591	Jrnl	LP	MM
1976	Zamboni L	Seasonal changes in spermatogenesis in free-ranging rhesus macaques	Journal Ultrastructural Researach, 55:294-295	Prsnt Abst	CS?	MM
1976	Zamboni L, Thompson RS	Mitochondrial and endoplasmic reticulum changes in maturing oocytes of rhesus monkeys	Journal Ultrastructural Researach, 55:299	Prsnt Abst	??	MM
1977		Island of Monkeys		Video	CS	MM

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1977	Berman, CM	Seaside play is a serious business	New Scientist 31: 671-673	Jrnl	CS	MM
1977	Buettner-Janusch J., Sockol, M.	Genetic studies of free-ranging macaques of Cayo Santiago II. 6-Phosphogluconate dehydrogenase and NADH-methemoglobin reductase (NADH-diaphorase)	Am. J. Phys. Anthropol., 47: 375-379. doi: 10.1002/ajpa.1330470305	Jrnl	CS	MM
1977	Buettner-Janusch J, Sockol M.	Genetic studies of free-ranging macaques of Cayo Santiago. I. Description of the population and some nonpolymorphic red cell enzymes.	Am J Phys Anthropol. 1977 Nov; 47 (3): 371-379 PMID:412422	Jrnl	CS	MM
1977	DeRousseau, C. J.	Variability in normal and pathological bone remodeling at the macaque elbow.	American Journal of Physical Anthropology 47: 126. 1977	Abst	MUS CS	MM
1977	DiGiacomo RF	Gynecologic Pathology in the Rhesus Monkey (<i>Macaca mulatta</i>) II. Findings in Laboratory and Free-Ranging Monkeys	Veterinary Pathology 14 (6): 539-46. DOI: 10.1177/030098587701400601	Jrnl	CS SSFS	MM
1977	Duggleby, C.R.	Inbreeding in <i>Macaca mulatta</i> on Cayo Santiago	Paper presented at Annual Meetings of the American Society of Primatology, Seattle Washington, April, 1977	Prsnt	CS	MM
1977	Fairbanks, L. A., McGuire, M. T. and Kerber, W. doi: 10.1002/1098-2337(1977)3:3<241::AID-AB2480030305>3.0.CO;2-1	Sex and aggression during rhesus monkey group formation	Aggr. Behav., 3: 241-249.	Jrnl	SSFS	MM
1977	Gordon TP	The influence of ovarian hormones on male sexual behavior in a social group of rhesus monkeys	Paper presented. Animal Behavior Society Meeting, Univ Park PA, June 1977	Prsnt	???	MM
1977	Kaplan, JR	Patterns of fight interference in free-ranging rhesus monkeys	Am. J. Phys. Anthropol., 47: 279-287. doi: 10.1002/ajpa.1330470208	Jrnl	CS	MM
1977	Kaplan, JR	Intergroup variation in the social behavior of rhesus monkey	Am. J. Phys. Anthropol., 47: 279	Abst	CS?	MM
1977	Kerber WT, Conaway CH, Smith DM.	The duration of gestation in the squirrel monkey (<i>Saimiri sciureus</i>).	Lab Anim Sci. 1977 Oct; 27(5 Pt 1):700-2. PMID:413002	Jrn;	SS	Othe r

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1977	Loy J, Loy K.	Sexual harassment among captive patas monkeys (<i>Erythrocebus patas</i>)	Primates, July 1977, Volume 18, Issue 3, pp 691-699 DOI 10.1007/BF02383143	Jrnl	LP	EP
1977	Post, W and Wiley, JW	Reproductive interactions of the shiny cowbird and the yellow-shouldered black-bird. [The CPRC provided support: laboratory space, boats & equipment for this study.]	The Condor, 79: 176-185 https://sora.unm.edu/sites/default/files/journals/condor/v079n02/p0176-p0184.pdf	Jrnl	LP	Othe r
1977	Rawlins, RG	Book review of RH Tuttle, <i>Socio-ecology and Psychology of Primates</i>	Folia Primatol., 28: 52	Book Review		MM ?
1977	Rawlins, RG	Locomotor ontogeny in <i>Macaca mulatta</i> . II. Locomotor dimensions of the shoulder girdle and forelimb.	American Journal of Physical Anthropology 47: 256. 1977	Abst	MUS CPRC CS	MM
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1977	Vandenbergh, JG	Social Influences on reproduction in rhesus monkeys.	In M.R.N. Prasad and TC Anad Kumar (eds) <i>Use of Non-human Primates in Biomedical Research</i> . New Delhi: Indian National Science Academy. PP 174-182	Bk Chap	LP?	MM
1977	Varley MA	Grooming relations in three groups of rhesus monkeys on Cayo Santiago	Animal Behavior Society Meeting. Univ Park PA, June 1977	Abst	CS	MM
1977	Varley MA, Vessey SH.	Effects of geographic transfer on the timing of seasonal breeding of rhesus monkeys	Folia Primatol (Basel). 1977; 28(1): 52-9 PMID: 410708.	Jrnl	CS LP	MM
1978	Altmann, J., Altmann, S.A. and Hausfater, G.	Primate infant's effects on mother's future reproduction.	Science 201: 1028-1030	Jrn	Other	Othe r
1978	Baulu, J., Redmond, D.E., Jr.	Some sampling considerations in the quantitation of monkey behavior under field and captive conditions	Primates 19: 391-399 (Location: La Cueva) DOI: 10.1007/BF02382808	Jrnl	LP	MM

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1978	Berman, Carol M	Social relationships among free-ranging infant rhesus monkeys	Ph. D. Thesis. Cambridge University, UK, 1978. Ph.D.	Thss PhD	CS	MM
1978	Berman, CM	The analysis of mother-infant interaction in groups: Possible influence of yearling siblings.	In D. Chivers and J. Herbert (eds), <i>Recent Advances in Primatology</i> . New York: Academic Press. pp 111-113	Book chap	CS	MM
1978	Brueggeman, JA	The function of adult play in free-ranging <i>Macaca mulatta</i> .	In E.O. Smith (ed) <i>Social Play in Primates</i> . New York: Academic Press. PP 169-192.	Bk chap	CS	MM
1978	Cheverud JM, Buettner-Janusch J, Sade D.	Social group fission and the origin of intergroup genetic differentiation among the rhesus monkeys of Cayo Santiago	American Journal of Physical Anthropology 1978 Nov; 49 (4):449-56. PMID: 104626.	Jrnl	CS	MM
1978	Cheverud, J. and Buikstra, J. E.	A study of intragroup biological change induced by social group fission in <i>Macaca mulatta</i> using discrete cranial traits.	American Journal of Physical Anthropology 48: 41-46. 1978	Jrnl	MUS CS	MM
1978	DeRousseau, C. J.	Biomechanical aspects of osteoarthritis in primates including man.	American Journal of Physical Anthropology 48: 389-390. 1978	Abst	MUS CS	MM
1978	DeRousseau, C. J.	Osteoarthritis in non-human primates: A locomotor model of joint degeneration.	Northwestern University, Evanston IL. Ph.D. Thesis, 180pp. 1978	Thss PhD	MUS CS	MM
1978	DeVor, E.J.	Genetic variation in transferring alleles of rhesus macaques, <i>Macaca mulatta</i>	American Journal of Physical Anthropology 48:165-169	Jrnl	CS	MM
1978	DiGiacomo, R. F., Shaughnessy, P.W. and Tomlin, S.L.	Fetal-placental weight relationships in the rhesus (<i>Macaca mulatta</i> .)	Biology of Reproduction 18: 749-753	Jrnl	LPP	MM
1978	Duggleby, CR	Blood group antigens and population genetics of <i>Macaca mulatta</i> I. Genetic differentiation of social groups.	American Journal of Physical Anthropology 1978 Jan; 48 (1): 35-40. PMID: 623231.	Jrnl	CS	MM
1978	Duggleby, CR	Genetic distance between troops on Cayo Santiago macaques through time	American Journal of Physical Anthropology 48:390	Abst	CS	MM
1978	Duggleby, CR	Rhesus of Cayo Santiago: Effective population size and migration rates.	In: <i>Recent Advances in Primatology</i> . Volume I: Behaviour, Chivers, D. J. and Herbert, eds, Academic Press. N.Y. pp. 189-191	Bk Chap	CS	MM

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1978	Edwards, C	Morphology and function in rhesus (<i>Macaca mulatta</i>) palmar dermatoglyphics	American Journal of Physical Anthropology 48 (3): 391	Abst	CS	MM
1978	El-Mofty A, Gouras P, Eisner G, Balazs EA.	Macular degeneration in rhesus monkey (<i>Macaca mulatta</i>).	Exp Eye Res. 1978 Oct; 27 (4):499-502. PMID:103738.	Jrnl	SS?	MM
1978	Fairbanks, L. A., McGuire, M. T. and Kerber, W.	Effects of group size, composition, introduction technique and cage apparatus on aggression during group formation in rhesus monkeys	Psychol Rep. 1978 Feb; 42 (1): 327-33. PMID:417359	Jrnl	SSFS	MM
1978	Haseley, PA	Genetic variability of birth cohorts of rhesus on Cayo Santiago	Am. J. Phys. Anthropol. 48: 404 1978	Abst?	CS	MM
1978	Kaplan, J. R.	Fight interference and altruism in rhesus monkeys.	Am. J. Phys. Anthropol., 49: 241–249. doi: 10.1002/ajpa.1330490212	Jrnl	CS	MM
1978	Kaplan, JR	Comparison of compound and free-ranging rhesus monkeys	Am. J. Phys. Anthropol., 48: 410	Abst	CS? SS?	MM
1978	Kessler, MJ, Martínez, HS	Allomaternal rearing of squirrel monkeys by nursing mothers.	Lab. Prim. Newslt. 17:17-19 https://www.brown.edu/Research/Primate/LPN17-4.pdf	Jrnl	CPRC	Othe r
1978	Loy J, Loy K, Paterson, D, Keifer, G, and Conway, C	The behavior of gonadectomized rhesus monkeys I. Play	In E.O. Smith (ed.) <i>Social Play in Primates</i> . New York: Academic Press. PP 49-78	Bk Chap	SS?	MM
1978	Martínez, HS and Kessler, MJ	Report of an unusual interspecies adoption by a rhesus monkey.	Lab. Primate Newslt., 18:6	Abst?	SS?	MM
1978	Olivier, TJ, Ober, C., and Buettner-Janusch, J	Genetics of group fission on Cayo Santiago	Am. J. Phys. Anthropol., 48: 427	Abst?	CS	MM
1978	Post, W	Social and foraging behavior of warblers wintering in Puerto Rican coastal scrub	<i>The Wilson Bulletin</i> 90 (2) 1978 pp. 197-214 [El Guayacán & La Cueva were property of the CPRC at the time of the study]	Jrnl	El Guaya cán & La Cueva	Othe r
1978	Post, W and Baulu, J	Time budgets of <i>Macaca mulatta</i> .	Primates 19 (1) pp 125-140. DOI 10.1007/BF02373230	Jrnl	La Cueva	MM
1978	Rawlins, RG	Locomotive and manipulative use of the hand in <i>Macaca mulatta</i>	Am J. Phys Anthropol., 48: 427	Abst?	CS?	MM

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1978	Schulman SR.	Kin selection, reciprocal altruism, and the principle of maximization: a reply to Sahlins.	Q Rev Biol. 1978 Sep; 53(3):283-6. PMID:715175	???	???	???
1979		The Nature of things: Island of Monkeys (Español)	Prepared for popular broadcast.	Viedo	CS	MM
1979	Akers, J.S. and Conway, C.H.	Female homosexual behavior in <i>Macaca mulatta</i>	Archives of Sexual Behavior 8:63-80	Jrnl	CS	MM
1979	Altmann, S.A	Altruistic behavior: The fallacy of kin deployment	Animal Behaviour 27: 958-959 DOI: 10.1016/0003-3472(79)90034-4	Jrn	???	???
1979	Altmann, S.A and Altmann, J.	Demographic constraints on behavior and social organization	In: <i>Primate Ecology and Human Origins: Ecological Influences on Social Organization</i> , Bernstein, I.S. and Smith, E.O. (editors), Garland STPM Press, New York, pp. 47-63	Bk Chap	CS	MM
1979	Bito, LZ, Merritt, SQ DeRousseau, CJ	Intraocular pressure of rhesus monkey (<i>Macaca mulatta</i>). I. An initial survey of two free-breeding colonies.	<i>Invest. Ophthalmol. Vis. Sci.</i> August 1979 vol. 18 no. 8 785-793 http://www.iovs.org/content/18/8/785.full.pdf+html	Jrnl	CS, La Cueva	MM
1979	Canadian Broadcasting Company	The Nature of things: Island of Monkeys (English)	Prepared for popular broadcast.	Video	CS	MM
1979	Chepko-Sade, B. D.	Monkey group splits up.	New Scientist, 3 May 1979, pp348-350	Jrnl	CS	MM
1979	Chepko-Sade, B. D. and Olivier, T. J.	Coefficient of genetic relationship and the probability of intragenealogical fission in <i>Macaca mulatta</i>	Behavioral Ecology and Sociobiology 5: 263-273	Jrnl	CS	MM
1979	Chepko-Sade, B. D. and Sade, D. S.	Patterns of group splitting within matrilineal kinship groups	Behavioral Ecology and Sociobiology 5: 67-86	Jrnl	CS	MM
1979	Chepko-Sade, B. D., Reitz, K.P., Sade, D.S.	Sociometrics of <i>Macaca Mulatta</i> . IV: Network analysis of social structure of a pre-fission group	Social Networks, Volume 11, Issue 3, September 1979, Pages 293–314 doi:10.1016/0378-8733(89)90007-5	Jrnl	CS	MM
1979	Cheverud, J.	Genetic and environmental morphological variation among social groups of rhesus monkeys (<i>Macaca mulatta</i>) on Cayo Santiago.	Ph.D. Thesis, University of Wisconsin, Madison. 1979	Thss PhD	MUS CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
1979	Cheverud, J. and Buikstra, J. E.	Heritability of non-metric skeletal traits in the rhesus monkeys on Cayo Santiago.	American Journal of Physical Anthropology 50: 427. 1979	Abst	MUS CS	MM
1979	Chikazawa, D., Gordon, T. P., Bdean, C. A. and Bernstein, I. S.	Mother-daughter dominance reversals in rhesus monkeys (<i>Macaca mulatta</i>)	Primates 20: 301-305	Jrnl	CS	MM
1979	Colvin, J.	Inter-group transfer in semi-free-ranging male rhesus macaques. I. Relationships of immature males with adult females	Am J. Phys. Anthropol, 50: 429, 1979	Abst	CS	MM
1979	DeRousseau, C. J. and Denlinger, J.	Aging in <i>Macaca mulatta</i> . I. Passive movement as an indicator of joint function.	American Journal of Physical Anthropology 50: 432. 1979	Abst	MUS CS LP	MM
1979	DiGiacomo, R. F., Shaughnessy, P.W.	Fetal sex ratio in the rhesus (<i>Macaca mulatta</i>)	Folia Primatol (Basel). 1979; 31 (3): 246-50. PMID: 116948	Jrnl?	???	MM
1979	Dunaif, JC	The effects of estrus on the social network of female rhesus monkeys (<i>Macaca mulatta</i>)	Am J Phys Anthropol., 50: 434	Abst?	???	MM
1979	Dunbar, R.I.M	Population demography, social organization and mating strategies	In Primate Ecology and Human Origins: Ecological Influences on Social Organization Hardcover – 1979 by Irwin S. Bernstein (Editor), Euclid O. Smith (Editor), Garland STPM Press, New York, pp 65-88 ISBN-10: 0824070801	Bk Chap	CS Other	MM Other
1979	Guthman, Miles S.; Harvey, Nancy C.; Kling, Arthur	Somato-social development in the rhesus monkey following olfactory bulbectomy	Primates, 1979, 20(2) pp 211-219 DOI 10. 1007/BF02373374	Jrnl	CS SS CPRC	MM
1979	Kerber WT, Herbert HJ, Vickers JH	Establishing a free-ranging breeding colony of rhesus monkeys. Part I.	Journal of Medical Primatology, 1979, 8 (3): 129-142 PMID:116000	Jrnl	CS	MM
1979	Kessler MJ, Brown RJ.	Breeding rhesus monkeys (<i>Macaca mulatta</i>) in captivity.	Fl. Vet. J., 16-19	Jrnl	SS	MM
1979	Kessler MJ, Brown RJ.	Clinical description of tetanus in squirrel monkeys (<i>Saimiri sciureus</i>).	Lab Anim Sci. 1979 Apr; 29(2):240-2. PMID:110981	Jrnl	SS	Other

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1979	Kessler MJ, Kupper JL, Brown RJ, O'Neill TP	A prolonged hematopoietic disturbance associated with aortic aneurism and splenomegaly in a squirrel monkey (<i>Saimiri sciureus</i>). A case report.	J Med Primatol. 1979;8 (6): 377-81 PMID: 120445	Jrnl	SS	Othe r
1979	Kessler MJ, Kupper JL, Grissett JD, Brown RJ.	Selection and pairing of 'normal' rhesus monkeys (<i>Macaca mulatta</i>) for research: procedures, techniques, and observations.	J Med Primatol. 1979;8(6):365-71 PMID: 120443	Jrnl	CS SS	MM
1979	Kessler MJ, Martinez HS	Treatment of tetanus in rhesus monkeys (<i>Macaca mulatta</i>).	The Journal of Zoo Animal Medicine 10:119-122 DOI: 10.2307/20094438	Jrnl	SS	MM Othe r
1979	Kessler, MJ	Tetanus in Monkeys		Video	CS	MM
1979	Kessler, MJ, Brown, RJ	Intraocular Granuloma Associated with Disseminated Tuberculosis in a Rhesus Monkey (<i>Macaca mulatta</i>)	<i>The Journal of Zoo Animal Medicine</i> Vol. 10, No. 4 (Dec., 1979), pp. 122-124	Jrnl	SS?	MM
1979	Lauer, C.	Population density and intergroup relations in free-ranging rhesus monkeys (<i>Macaca mulatta</i>).	American Journal of Physical Anthropology 50: 456	Abst	CS	MM
1979	Levy JS	Play behavior and its decline during development in rhesus monkeys (<i>Macaca mulatta</i>).	Ph.D. Thesis. Univ Chicago, Chicago, Illinois. 1979	Thss Ph.D.	CS	MM
1979	McMillan, G	Genetic differentiation of female lineages in rhesus macaques at Cayo Santiago	Am J Phys Anthropol. 50: 468	Abst?	CS	MM
1979	Ober, Carole	Demography and microevolution of Cayo Santiago	Northwestern Univeristy. Evanston, Illinois. Doctoral Dissertation.	Thss PhD	CS	MM
1979	Ober, CL, Buettner-Janusch, J and Olivier, TJ	Genetic differentiation between matrilineages in the Cayo Santiago macaque group	Am J Phys Anthropol. 50: 468	Abst?	CS	MM
1979	Rawlins, RG	Forty years of rhesus research	New Sci., 82:108-110	Jrnl?	???	MM
1979	Rawlins, RG	Parturient and post-partum behavior in a free-ranging rhesus monkey (<i>Macaca mulatta</i>)	Journal of Mammalogy, 602: 432-433	Jrnl	CS?	MM

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1979	Rawlins, RG, Decarie, D	Sampling positional behavior of Cayo Santiago macaques (<i>Macaca mulatta</i> .)	Am J Phys Anathropol, 50:473	Abst?	CS	MM
1980	Baulu, J., Redmond, D.E., Jr.	Social and nonsocial behaviours of sex- and age matched, enclosed and free-ranging rhesus monkeys (<i>Macaca mulatta</i>).	Folia Primatol. 34: 239-258, 1980 (Location: La Cueva) PMID:7194304	Jrnl	LP	MM
1980	Berman, CM	Early agonistic experience and peer-peer rank acquisition among free-ranging infant rhesus monkeys.	Am. J. Phys. Anthropol. 52: 204, 1980	Abst	CS	MM
1980	Berman, CM	Early agonistic experience and rank acquisition among free-ranging infant rhesus monkeys.	J. Primatol. 1:153-170, 1980	Jrnl	CS	MM
1980	Berman, CM	Mother-Infant relationships among free-ranging rhesus monkeys on Cayo Santiago: A comparison with captive pairs	Anim. Behav. 28: 860-873, 1980	Jrnl	CS	MM
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1980	Burgess, J.W.	Social group spacing of rhesus macaque troops (<i>Macaca mulatta</i>) in outdoor enclosures: Environmental effects.	Behav. Neurol. Biol 30:49-55, 1980	Jrnl	SS?	MM
1980	Burgess, J.W., Witt, P.N., Phoebus, E., Weisbard, C.	The spacing of rhesus monkey troops changes when a few group members receive 9-THC or D-amphetamine.	Pharmacol. Biochem. Behav. 13:121-124, 1980	Jrnl	CS?	MM
1980	Chapais B, Shulman SR	An evolutionary model of female dominance relations in primates.	J Theor Biol. 1980 Jan 7;82 (1):47-89 PMID: 6772881	Jrnl	???	???
1980	Chapais, B.	Alarm responses to raptors by rhesus monkeys at Cayo Santiago	Journal of Mammalogy 61; 739-741	Jrnl	CS	MM
1980	Chapais, Bernard	The adaptiveness of social relationships among adult rhesus monkeys.	University of Cambridge, Cambridge, UK. Doctoral dissertation.	Thss Ph.D	CS	MM
1980	Cheverud, J.	Phenotypic, genetic and environmental correlations among cranial measurements in the rhesus monkeys of Cayo Santiago.	American Journal of Physical Anthropology 52: 513	Abst	MUS CS	MM

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1980	DeRousseau, C. J., Buikstra, J. E., Cook, D. C., and Johanson, D. C.	Normal and degenerative remodeling of adult primate vertebrae: New comparative data for the study of locomotion in early hominids.	American Journal of Physical Anthropology 52 (2): 20. 1980	Abst	MUS CS	MM
1980	Duggleby, C.R.	Genetic variability and adaptive strategies: Cayo Santiago	Presentation: American Society of Primatologist Meeting, 1980	Prsnt	CS	MM
1980	Dunaif, J	Sexual dimorphism of vocal apparatus and vocal behavior in non-human primates	Am. J. Phys. Anthropol. 52:222	Abst	???	???
1980	El-Mofty, A.A.M., Eisner, G., Balazs, E.A., Denlinger, J.L., Gouras, P.	Retinal degeneration in rhesus monkeys, <i>Macaca mulatta</i> . Survey of three seminatural free-breeding colonies.	Exp. Eye Res. 31: 147-166, 1980	Jrnl	CS?	MM
1980	Falk, D. (As CPRC faculty)	Comparative study of the endocranial casts of New and Old World monkeys.	In R.L. Ciochon, A.B. Chiarelli (eds), <i>Evolutionary Biology of the New World Monkeys and Continental Drift</i> . New York, Plenum Press, pp. 275-292, 198-	Bk Chap	MUS	MM Oth
1980	Haseley, PA	Robertson's effect and the variability in troop birth cohorts of Cayo Santiago rhesus.	Am. J. Phys. Anthropol. 52:236, 1980	Jrnl	CS	MM
1980	Kaplan JR, Zucker E.	Social organization in a group of free-ranging patas monkeys.	Folia Primatol (Basel). 1980; 34 (3-4): 196-213. PMID: 7216002	Jrnl	CPRC	EP
1980	Kaplan, J.R., Manning, P., Zucker, E.L	Reduction of mortality due to fighting in a colony of rhesus monkeys (<i>Macaca mulatta</i>).	Lab. Anim. Sci. 30:565-570, 1980 PMID:7191934	Jrnl	CS?	MM
1980	Kessler MJ, Brown RJ, & O'Neill TP	Bird predation in gang-caged rhesus monkeys	Lab Prim Newsl 19:9	Abst?	SS	MM Othe r
1980	Kessler MJ, Williams DC.	Surgical repair of a mandibular symphyseal fracture in an infant rhesus monkey (<i>Macaca mulatta</i>).	J Med Primatol. 1980; 9 (4): 262-3. PMID: 7420412	Jrnl	SS?	MM

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1980	Kessler, MJ	Cephalhematomas due to suspected ascorbic acid deficiency in young squirrel monkeys (<i>Saimiri sciureus</i>).	J Med Primatol. 1980.;9 (5):314-8. PMID:7441718	Jrnl	SS	Othe r
1980	Kessler, MJ, R. J. Brown, & T. P. O'Neill	Predation of Birds by Gang-caged Rhesus Monkeys	Laboratory Primate Newsletter 19.(2) p. 9	Jrnl?	SS	MM
1980	Lauer, C.	Seasonal variability in spatial defence by free-ranging rhesus monkeys (<i>Macaca mulatta</i>)	<i>Animal Behaviour</i> , 28 (2): 476–482, May 1980 DOI: 10.1016/S0003-3472(80)80055-8	Jrnl	CS	MM
1980	Leighton-Shapiro, M.	Vigilance behavior in relation to cluster size in free-ranging rhesus monkeys.	Am. Zool. 20: 790	Abst?	CS?	MM
1980	McMillan, CA	A lineage-specific mating model for the maintenance of interlineage differentiation among <i>Macaca mulatta</i> on Cayo Santiago	Am J Phys Anthropol. 52:253-254	Jrnl?	CS	MM
1980	McMillan, CA	The possibility of selection as a factor in the patterning of genetic distances between matrilineages of rhesus monkeys on Cayo Santiago.	Am J Phys Anthropol. 52:251-252, 1980	Jrnl	CS	MM
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1980	Mueller-Heubach E, Myers RE, Adamsons K.	Fetal heart rate and blood pressure during prolonged partial asphyxia in the rhesus monkey.	Am J Obstet Gynecol. 1980 May 1;137 (1): 48-52. PMID: 6768296	Jrnl	Perinat al Lab?	MM
1980	Myers RE, Kopf GS, Mirvis DM.	Hemodynamic response to profound hypoxia in intact rhesus monkeys.	Stroke. 1980 Jul-Aug; 11 (4): 389-93 PMID: 6774451. Full Text: http://stroke.ahajournals.org/content/11/4/389.long	Jrnl	Perinat al Lab	MM
1980	Ober, CL, Olivier, TJ, Buettner-Janusch, J	Genetic aspects of migration in a rhesus monkey population	Journal of Human Evolution, Volume 9, Issue 3, March 1980, Pages 197–203 DOI: 10.1016/0047-2484(80)90020-2	Jrnl	CS	MM

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1980	Post, W https://sora.unm.edu/sites/default/files/journals/jfo/v052n01/p0016-p0022.pdf	The prevalence of some ectoparasites, diseases, and abnormalities in the yellow-shouldered blackbird.	J. Field Ornithol., 51(1):16-22 [Acknowledgment: "The Caribbean Primate Research Center provided logistic support."]	Jrnl	LP	Othe r
1980	Rhodes, RL	Patterning of mating in a free-ranging group of rhesus monkeys	Am J. Phys. Anthropol. 52:270, 1980	Abst?	CS?	MM
1980	Schulman SR.	Reproductive Value and Rank Relations Among Macaque Sisters	<i>The American Naturalist</i> Vol. 115, No. 4 (Apr., 1980), pp. 580-593	Jrnl	CS	MM
1980	Schulman, Steven R	Intragroup Spacing and Multiple Social Networks in <i>Macaca Mulatta</i>	Dissert. Absts. Internat B41:1633 Yale University. New Haven, Connecticut. Doctoral Dissertation.	Thss Ph.D	CS	MM
1980	Windle WF.	The Cayo Santiago Primate Colony.	Science. 1980 Sep 26;209 (4464):1486-91. PMID: 17745947	Jrnl	CS	MM
1981	Brereton, AR	Inter-group consorting by a free-ranging female rhesus monkey (<i>Macaca mulatta</i>)	Primates, 22 (3) 417-423, 1981	Jrnl	CS	MM
1981	Cheverud JM, Buikstra JE.	Quantitative genetics of skeletal non-metric traits in the rhesus macaques on Cayo Santiago. I. Single trait heritabilities.	American Journal of Physical Anthropology 1981 Jan; 54 (1): 43-9. PMID: 7234977.	Jrnl	MUS CS	MM
1981	Cheverud JM, Buikstra JE.	Quantitative genetics of skeletal non-metric traits in the rhesus macaques on Cayo Santiago. II. Phenotypic, genetic and environmental correlations.	American Journal of Physical Anthropology 1981 Jan; 54 (1): 51-8. PMID: 7234978	Jrnl	MUS CS	MM
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1981	Cheverud, J.	Ontogenetic and phenotypic, genetic, environmental static allometry in the primate cranium.	American Journal of Physical Anthropology 54: 208. 1981	Abst	MUS CS	MM
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1981	DeRousseau, C. J. and Bito, L.Z.	Intraocular pressure of rhesus monkeys (<i>Macaca mulatta</i>) II Juvenile ocular hypertension and its apparent relationship to ocular growth	Experimental Eye Research 32: 407-417 PMID: 7238626	Jrnl	CS	MM
1981	DeRousseau, C. J., Bito, J.W. and Kaufman, P.L.	Development of presbyopia, degenerative disk disease and other predictable age-dependent afflictions in rhesus monkeys.	American Journal of Physical Anthropology 54:214	Abst	CS Othr	MM
1981	DeRousseau, C. J., Bito, J.W. and Kaufman, P.L.	Development of presbyopia, degenerative disk disease and other predictable age-dependent afflictions in rhesus monkeys.	Ms presented at American Association of Physical Anthropologist Detroit, April 1981. 9 pages, 12 figures	Ms	CS	MM
1981	Duggleby, C.S.	The use of red cell antigen markers in paternity exclusions.	American Journal of Primatology, (3): 332-333	Abst	CS	MM
1981	Falk, D. (As CPRC faculty)	Is sociobiology neophrenology?	In A. Leeds and V. Dusek (Eds.): <i>Philosophical Forum</i> , an edited volume, 13:109-118.	Bk Chap	???	???
1981	Hardegree, MC., Fornwald, R., Farber, J., London, WT., Parks, F., Kessler, MJ., Rastogi, SC	Titration of tetanus toxoids in international units: Relationship to antitoxin responses of rhesus monkeys	Proc. 6 th Internat. Meeting on Tetanus, Lyon, France, 1981	Meet	CPRC SS NIH	MM
1981	Heatwole, Harold; Levins, Richard; Byer, Michael D.	Biogeography Of The Puerto Rican Bank	Atoll Research Bulletin No. 251. The Smithsonian Institution Washington, D. C., U.S.A. July 1981	Mono graph	CS Other	
1981	Hrды, Sarah Blaffer	"Nepotists" and "Altruists": The Behavior of Old Females among Macaques and Langur Monkeys (1981)	In: Other Ways of Growing Old (pp.59-76). P. Amoss and S. Harrell (Eds) Palo Alto: Stanford University Press.	Bk Chap	CPRC Other	MM Othe r
1981	Kessler MJ	Hydrocephalus in a Guyanan squirrel monkey (<i>Saimiri sciureus</i>)	Journal Of Medical Primatology 3: 187-188	Jrnl	SS	SSG
1981	Kessler MJ, Brown, R.J.,	Mycetomas in a squirrel monkey (<i>Saimiri sciureus</i> .)	Journal of Zoo Animal Medicine 12(3): 91-93 DOI: 10.2307/20094529	Jrnl	SS?	Othe r

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1981	Kraiselburd EN [PDF] 111 125 11111 1.4 n. 6 t	Evaluation Studies Of The Den-2/S-1 Vaccine (Annual Report), Univ Of Puerto Rico, Medical Sciences Campus, San Juan	Report to US Army Medical Research and Development Command –August 1981 Fort Detrick, Frederick, Maryland. [Report declassified. Found by Google Alert March 16, 2015]	Jrnl	VRL	MM
1981	Kraiselburd EN, Lavergne JA, Woodall JP, Kessler MJ, Meier G, Chiriboga J, Moore CG, Sather GE, Pomales A, Maldonado E, Rivera R.	Lack of greater seroconversion of rhesus monkeys after subcutaneous inoculation of dengue type 2 live-virus vaccine combined with infection-enhancing antibodies.	Infect Immun. 1981 Aug; 33 (2):389-94 PMID: 7024129 PMCID: PMC350710.	Jrnl	VRL	MM
1981	Kupper JL, Kessler MJ, Clayton JD, Brown RJ.	Establishment of normal electro-cardiographic values for a colony of rhesus monkeys (<i>Macaca mulatta</i>) under sedated and unsedated conditions.	Med Primatol. 1981; 10 (6): 329-35. PMID:7345143	Jrnl	SS?	MM
1981	Lavergne JA, Kraiselburd E, Woodall J, Kessler M, Sather G, Pomales A	Evaluation of humoral and cellular immune responses of rhesus monkeys to experimental dengue virus vaccine	<i>Am Soc Microbiol</i> 81:73, 1981	Abst?	VRL	MM
1981	Loy, JD	The reproductive and heterosexual behaviours of adult patas monkeys in captivity	Animal Behaviour Volume 29, Issue 3, August 1981, Pages 714–726 DOI: 10.1016/S0003-3472(81)80006-1	Jrnl	LP?	EP
1981	McMillan, CA	Synchrony of estrus in macaque matriline at Cayo Santiago	Am. J. Phys. Anthropol. 54:251, 1981.	Abst?	CS	MM
1981	McMillan, CA and Duggleby, C	Interlineage genetic differentiation among rhesus macaques on Cayo Santiago.	Am. J. Phys. Anthropol., 1981 Nov; 56 (3): 305-12. PMID: 7325223 doi: 10.1002/ajpa.1330560311	Jrnl	CS	MM
1981	Meier GW	Influence of mode-of-delivery on subsequent maternal behavior and offspring development	Am. J. Primatol. 1:328, 1981	Abst?	???	???
1981	Meier GW	The bounty of behavior.	Dev Psychobiol. 1981 May;14(3):173-5 PMID: 7262464	Jrnl	???	???
1981	Meikle DB, Vessey SH	Nepotism among rhesus monkey brothers	Nature. 1981 Nov 12; 294 (5837):160-1. PMID: 7197754	Jrnl	???	MM
1981	Meikle, Douglas B	Sex ratio and kin selection in rhesus monkeys	Doctoral Dissertation. Bowling Green State University, Bowling Green, Ohio	Thss Ph.D	CS	MM

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1981	Myers RE	Brain damage due to asphyxia: Mechanism of causation	J Perinat Med. 1981;9 Suppl 1: 78-86 PMID: 6262475	Jrnl	Peri- natal Lab	MM ?
1981	Olivier, TJ, Ober, C., Buettner-Janusch, J, Sade, DS	Genetic differentiation among matrilines in social groups of rhesus monkeys	Behavioral Ecology and Sociobiology July 1981, Volume 8, Issue 4, pp 279- 285	Jrnl	CS	MM
1981	Tilford, B	Non-desertion of a post-reproductive rhesus female by adult male kin	Journal of Mammalogy, 623: 638-639.	Jrnl	LP	MM
1981	Turnquist, JE	Joint mobility in free-ranging versus laboratory <i>Erythrocebus patas</i>	Am J. Primatol. 1: 326, 1981	Abst	??	EP
1981	Turnquist, JE	<i>Erythrocebus patas</i> at La Parguera, Puerto Rico	Am. J. Primatol. 1: 324. 1981	Abst?	LP	EP
1981	Turnquist, JE	Passive joint mobility in patas monkeys (<i>Erythrocebus patas</i>): Rehabilitation of caged animals after release into a free- ranging environment.	Am. J. Primatol. 1:326, 1981	Abst	LP	EP
1981	Zucker, EL, JR Kaplan	A reinterpretation of 'sexual harassment in patas monkeys	Animal Behaviour - 01/1981; 29(3): 957-958. DOI: 10.1016/S0003- 3472(81)80036-X	Jrnl	LP?	EP
1981	Zucker, EL. , Kaplan, J. R.	Allomaternal behavior in a group of free-ranging patas monkeys.	Am. J. Primatol., 1: 57-64. doi: 10.1002/ajp.1350010107	Jrnl	LP	EP
1982	Armstrong, E., Falk, D (eds)	Primate Brain Evolution: Methods and Concepts.	New York: Plenum Publishing. 1982. xiii + 332 pp., figures, tables, indices. \$39.50 (cloth) ISBN 978-1-4684- 4148-2	Bk	???	???
1982	Berman, CM	The ontogeny of social relationships with group companions among free- ranging infant rhesus monkeys. I. Social networks and differentiation	Anim Behav.30: 149-162 DOI: 10.1016/S0003-3472(82)80250-9	Jrnl	CS	MM
1982	Berman, CM	The ontogeny of social relationships with group companions among free- ranging infant rhesus monkeys. II Differentiation and attractiveness.	Anim Behav.30: 163-170, 1982 doi:10.1016/S0003-3472 (82)80251-0	Jrnl	CS	MM

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1982	Berman, CM	The roles of maternal age and the presence of close kin on mother-infant interaction among free-ranging rhesus monkeys on Cayo Santiago.	Internat. J. Primatol. 3: 261, 1982.	Abst	CS	MM
1982	Berman, CM	The social development of an orphaned rhesus infant on Cayo Santiago: Male care, foster mother-orphan interaction and peer interaction	Am J Primatol 3: 131-141, 1982 DOI: 10.1002/ajp.1350030112	Jrnl	CS	MM
1982	Chepko-Sade, B. D.	Role of males in group fission in <i>Macaca mulatta</i>	Ph.D. Thesis, Northwestern University Dissertation Abstracts International A43 (10): 3363	Thss PhD	CS	MM
1982	Cheverud JM, Buikstra JE.	Quantitative genetics of skeletal nonmetric traits in the rhesus macaques of Cayo Santiago. III. Relative heritability of skeletal nonmetric and metric traits.	American Journal of Physical Anthropology 1982 Oct; 59(2):151-5. PMID: 7149016	Jrnl	MUS CS	MM
1982	Cheverud JM.	Relationships among ontogenetic, static, and evolutionary allometry.	American Journal of Physical Anthropology 1982 Oct; 59 (2): 139-49. PMID: 7149015.	Jrnl	MUS CS	MM
1982	Cheverud, J.	Phenotypic, genetic and environmental morphological integration in the cranium.	Evolution 36 (3): 499-516. 1982	Jrnl	MUS CS	MM
1982	Colvin, JD	Proximate causes of male emigration in rhesus monkeys	Internat. J. Primatol. 3:277, 1982	Abst	CS	MM
1982	Colvin, John D.	Social Integration and Emigration of Immature Male Rhesus Macaques	Univeristy of Cambridge, Cambridge, UK, Ph.D. Thesis,	Thss Ph.D.	CS	MM
1982	Datta, S	The role of alliances in the acquisition of intra-family rank in the rhesus macaque (<i>Macaca mulatta</i>)	In ML Roonwal (ed.) <i>Abstracts of the International Symposium on Primates</i> . Jodhpur, India, p. 39, 1982	Abst	CS	MM
1982	DeRousseau, C. J.	Patterns of skeletal aging in rhesus monkeys.	American Journal of Physical Anthropology 57: 180. 1982	Abst	MUS CS	MM
1982	Eaglen, RH	Dental variability in relation to folivory in <i>Alouatta seniculus</i>	Internat J Primatol, 3:251, 1982	Abst?	Other	Othe r

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1982	Eylar EH, Toro-Goyco E, Kessler MJ, Szymanska I	Induction of allergic neuritis in rhesus monkeys	Journal of Neuroimmunology, 1982 Oct; 3 (2) 91-98 doi:10.1016/0165-5728(82)90043-1	Jrnl	CS? SSFS?	MM
1982	Eylar EH, Toro-Goyco E, Kessler MJ, Szymanska I.	Introduction of allergic neuritis in rhesus monkey	J Neuroimmunol. 1982 Oct;3 (2): 91-8. PMID:6181093	Jrnl	SS?	MM
1982	Falk, D. (As CPRC faculty)	Allometry: Scaling of brain size, body surface area and body shape in primates.	Internat J. Primatol 3:281, 1982	Abst?	MUS	???
1982	Falk, D. (As CPRC faculty)	Mapping fossil endocasts.	In E. Armstrong and D. Falk (Eds.): <i>Primate Brain Evolution: Methods and Concepts</i> , New York: Plenum Publishing Company, pp. 217-226.	Bk Chap	MUS	???
1982	Falk, D. (As CPRC faculty)	Primate neuroanatomy, 1930-1980: an evolutionary perspective.	In F. Spencer (Ed.): <i>A History of American Physical Anthropology, 1930-1980</i> . New York: Academic Press, pp. 75-103.	Bk Chap	MUS?	???
1982	Falk, D. (As CPRC faculty), Armstrong, E	Results of the pre-congress symposium on "Methods and concepts in primate brain evolution."	In A.B. Chiarelli, R.S. Corruccini (eds), <i>Advanced Views in Primate Biology</i> . Berlin, Springer-Verlag, pp. 206-211, 1982	Bk Chap	???	???
1982	Falk, D. (As CPRC faculty)and R. Wade	Allometry: Body shape as a key factor in brain evolution.	Am. J. Phys. Anthropol. 57:186. 1982	Abst	???	???
1982	Falk, D. and Corruccini, R. [Falk, D. (As CPRC faculty)]	Efficacy of cranial versus dental measurements for separating human populations.	Am. J. Phys. Anthropol., 57: 123-127. 1982 doi: 10.1002/ajpa.1330570113	Jrnl	Other	<i>Othe r</i>
1982	Gard E.A.	Symptomology and pathology of delta herpes virus infection in a patas monkey colony	Laboratory Animal Science 32(4): 427-428	Jrnl	SSFS?	EP
1982	Gordon, Claire C	Differential dental variability and field effects in primates.	Northwestern University. Evanston, Illinois Doctoral thesis.	Thss Ph.D	Mus CS	MM
1982	Gouzoules, H, Gouzoules S, Marler P	Meaning, social context and intentionality in macaques' vocalizations.	Internat J Primatol 3:249, 1982	Abst?	CS	MM

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1982	Kessler, M. J., Brown, R. J., Kalter, S. S. and Altman, N. H.	A fatal epizootic of undetermined etiology in new world monkeys.	Am. J. Primatol., 3: 253–261. 1982 doi: 10.1002/ajp.1350030122	Jrnl	SS?	MM Othe r
1982	Kessler, MJ	Nasal and cutaneous anatrachosomiasis in the free-ranging rhesus monkeys (<i>Macaca mulatta</i>) of Cayo Santiago.	Am. J. Primatol., 3: 55–60, 1982 doi: 10.1002/ajp.1350030105	Jrnl	CS	MM
1982	Kessler, MJ	Clinical note: Calcium bilirubinate gallstones in an aged rhesus monkey (<i>Macaca mulatta</i>)	Am. J. Primatol., 2: 291–294 doi: 10.1002/ajp.1350020306	Jrnl	SS LP	MM
1982	Kessler, MJ and William T. London	Atrial Thrombosis Associated with Chronic Myocarditis in a Capuchin Monkey (<i>Cebus apella</i>)	Laboratory Animal Science PMID:7144132	Jrnl	CPRC SS	Ceb us
1982	Kessler, MJ, J. W. Summer and G. M. Baer	Evaluation of a killed rabies virus vaccine for use in rhesus monkeys	<i>The Journal of Zoo Animal Medicine</i> Vol. 13, No. 2 (Jun., 1982), pp. 74-77. DOI: 10.2307/20094575	Jrnl	CS	MM
1982	Kessler, MJ, Rawlins RG, London WT	Tetanus in Monkeys: Symptomatology, Epizootiology, Treatment and Prophylaxis	pp. 37-39 in Proc: 1982 Ann Meeting Am Assoc Zoo Vets, ME Fowler (ed)	Jrnl	CS?	MM ?
1982	London W, Gravell M, Brown R	Problems associated with treatment and prophylaxis of simian hemorrhagic fever (SHF) in macaques.	Laboratory Animal Science 32 (4): 427	Abst	NIH SS	MM
1982	Loy, J	Sexual behavior of castrated rhesus monkeys	Internat J Primatolog, 3:308, 1982	Abst?	CS?	MM
1982	Lucket, WP, Rosenberger, AL (Luckett as CPRC faculty)	Character analysis and phylogeny of Tarsius and fossil tarsiiiformes	Internat J Primatol. 3:248, 1982	Abst?	Other	Othe r
1982	Luckett WP (as CPRC faculty)	Early developmental sequence of deciduous teeth as clues to dental homologies in primates and other archontans	Internat J Primatol 3: 308, 1982	Abst?	???	??
1982	Luckett WP (as CPRC faculty)	Use of developmental features in assessing the affinities of tarsiers.	Am J Primatol. 57:207, 1982	Abst?	Other	Othe r
1982	Luckett WP, Maier W. (as CPRC faculty)	Development of deciduous and permanent dentition in Tarsius and its phylogenetic significance.	Folia Primatol (Basel). 1982; 37 (1-2):1-36. Review. PMID:6802731	Jrnl	Other	Othe r

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1982	Maldonado BS, Lavergne JA, Kraiselburd, E	Dideminin A inhibits the in vitro replication of dengue virus types 1, 2 and 3.	PR Health Sci J 1:22-25, 1982	Jrnl	VRL?	MM?
1982	Marriott BM, Smith JC Jr, Jones AO, Rawlins RG, Kessler MJ	Hair mineral content in rhesus monkeys.	Fed Proc 41:770, 1982	Abst?	SS?	MM
1982	McMillan, CA	Dominance, adult-subadult status and male mating success in rhesus macaques.	Am. J. Phys. Anthropol. 57:207, 1982.	Abst?	CS?	MM
1982	McMillan, CA	Male age and mating success among rhesus macaque	Internat J Primatol 3:312, 1982	Abst?	CS?	MM
1982	O'Rourke, D and Bach Encisco, V.	Primate social organization, ecology and genetic organization	In: <i>Current Developments in Anrthropological Genetics Vol II.</i> , Crawford M. and Mielke, J. eds., Plenum New York pp. 1-28	BK Chap?		
1982	Rawlins RG, Kessler MJ	A five-year study of tetanus in the Cayo Santiago rhesus monkey colony: Behavioral description and epizootiology.	Am. J. Primatol., 3: 23-39. (1982) doi: 10.1002/ajp.1350030103	Jrnl	CS	MM
1982	Roemer J, Marriott BM	Feeding patterns of rhesus monkey (<i>Macaca mulatta</i>) on Cayo Santiago island, Puerto Rico	Internat. J. Primatol. 3:327, 1982.	Abst?	CS	MM
1982	Schon MA	Positional repertoire of the red howler in a forested-savanna interface	Internat J. Primatol 3:251, 1982	Abst?	Other	Othe r
1982	Sultana CJ, Marriott BM	Geophagia and related behavior of rhesus monkeys (<i>Macaca mulatta</i>) on Cayo Santiago island, Puerto Rico	Internat J Primatol 3:338, 1982.	Abst?	CS	MM
1982	Tilford BL	Seasonal rank changes for adolescent and subadult natal males in a free-ranging group of rhesus monkeys	Internat J Primatol 3(4): 483-490 DOI10.1007/BF02693746	Jrns	La Pargue ra	MM
1982	Tilford, BL	Female mate selection in rhesus monkeys	Internat J Primatol 3:341, 1982	Abst?	CS?	MM
1982	Tilford, BL	Mate selection by females in free-ranging rheus monkeys	Dissert Absts Internat B43:1601, 1982	Thss	CS?	MM

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1982	Toro-Goyco E, Kessler MJ	Effects of state of aggression on the antigenicity of acetylcholine receptor.	Fed Proc. 41:1210, 1982	Abst	SS?	???
1982	Turnquist JE	Maturational changes in the joint mobility of free-ranging <i>Erythrocebus patas</i>	Am J Phys Anthropol 57(2):237-238	Abst	LP	EP
1982	Zucker EL	Social patterns of low-status patas females	Internat J Primatol 3:253, 1982	Abst?	???	EP
1983		Discover: Gouzoules Cayo Santiago		Video	CS	MM
1983	Berman, CM	Infant social development: Studies on Cayo Santiago, 1974-present	Am J Primatol 4:327, 1983	Abst	CS	MM
1983	Berman, CM	The differentiation of relationships among rhesus infants.	In RA Hinde (ed.) <i>Primate Social Relationships: An Integrated Approach</i> . Oxford, Blackwells Scientific Publ., pp 89-93, 1983 ISBN-13: 978-0878932764	Bk Chap	CS	MM
1983	Berman, CM	The effects of being orphaned.	In RA Hinde (ed.) <i>Primate Social Relationships: An Integrated Approach</i> . Oxford, Blackwells Scientific Publ., pp 79-81, 1983 ISBN-13: 978-0878932764	Bk Chap	CS	MM
1983	Berman, CM	The influence of close female relatives on peer-peer rank acquisition.	In RA Hinde (ed.) <i>Primate Social Relationships: An Integrated Approach</i> . Oxford, Blackwells Scientific Publ., pp 157-160, 1983 ISBN-13: 978-0878932764	Bk Chap	CS	MM
1983	Berman, CM	Differentiation of relationships among rhesus infants.	In: <i>Primate Social Relationships; An Integrated Approach</i> , by R.A. Hinde (Ed.), Blackwells Scientific Publications, Oxford, U.K., pp. 89- 93, 1983.	Bk Chap	CS?	MM

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1983	Berman, CM	Matriline differences in infant development.	In RA Hinde (ed.) <i>Primate Social Relationships: An Integrated Approach</i> . Oxford, Blackwells Scientific Publ., pp 132-134, 1983 ISBN-13: 978-0878932764	Bk Chap ?	CS?	MM ?
1983	Buettner-Janusch J, Olivier TJ, Ober CL, Chepko-Sade BD. doi: 10.1002/ajpa.1330610309	Models for lineal effects in rhesus group fissions.	Am. J. Phys. Anthropol., 1983 Jul; 61(3): 347-53. PMID: 6614149	Jrnl	CS	MM
1983	Chapais, B.	Adaptive aspects of Social relationships among adult rhesus monkeys	In: Primate Social Relationships, Hinde, R. A, editor, Blackwells Scientific, Sinauer Assoc., Oxford, Sunderland, MA pp. 286-289	Bk Chap	CS	MM
1983	Chapais, B.	Autonomous bisexual subgroups in a troop of rhesus monkeys	In: Primate Social Relationships, Hinde, R. A, editor, Blackwells Scientific, Sinauer Assoc., Oxford, Sunderland, MA pp. 220-221	Bk Chap	CS	MM
1983	Chapais, B.	Dominance, relatedness and the structure of female relationships in rhesus monkeys.	In: Primate Social Relationships, Hinde, R. A, editor, Blackwells Scientific, Sinauer Assoc., Oxford, Sunderland, MA pp. 209-219	Bk Chap	CS	MM
1983	Chapais, B.	Male dominance and reproductive activity in rhesus monkeys	In: Primate Social Relationships, Hinde, R. A, editor, Blackwells Scientific, Sinauer Assoc., Oxford, Sunderland, MA pp. 267-271	Bk Chap	CS	MM
1983	Chapais, B.	Mate selection among the Cayo Santiago rhesus monkeys	American Journal Primatology 4:328	Abst	CS	MM

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1983	Chapais, B.	Matriline membership and male rhesus reaching high ranks in the natal troops	In: <i>Primate Social Relationships</i> , Hinde, R. A., editor, Blackwells Scientific, Sinauer Assoc. , Oxford, Sunderland, MA pp. 171-176	Bk Chap	CS	MM
1983	Chapais, B.	Reproductive activity in relation to male dominance and likelihood of ovulation in rhesus monkeys	Behavioral Ecology and Sociobiology 12: 215-228. DOI10.1007/BF00290774	Jrnl	CS	MM
1983	Chapais, B.	Structure of the birth season relationship among adult male and female rhesus monkeys.	In: <i>Primate Social Relationships</i> , Hinde, R. A., editor, Blackwells Scientific, Sinauer Assoc., Oxford, Sunderland, MA pp. 200-208	Bk Chap	CS	MM
1983	Chapais, B. and Schulman, S. R.	Fitness and female dominance relationships	In: <i>Primate Social Relationships</i> , Hinde, R. A., editor, Blackwells Scientific/ Sinauer Associates, Oxford, Sunderland MA, pp. 271-278	Bk Chap	CS	MM
1983	Cheney, D. L.	Proximate and ultimate factors related to the distribution of male migration	In: <i>Primate Social Relationships</i> , Hinde, R. A., editor, Blackwells Scientific/ Sinauer Associates, Oxford, Sunderland MA, pp.	Bk Chap	Cites CS	Othe r
1983	Cheney, D. L.	Intergroup encounters among Old World Monkeys	In: <i>Primate Social Relationships</i> , Hinde, R. A., editor, Blackwells Scientific/ Sinauer Associates, Oxford, Sunderland MA, pp. 233-24	Bk Chap	CS	MM
1983	Chepko-Sade, B. D. and Sade, D. S.	Peripheralization of eldest daughters within genealogies of rhesus monkeys (<i>Macaca mulatta</i>)	Presentation at Regional Meetings of the Animal Behavior Society, Champaign, Urbana, April 1982.	Pre-sentation	CS	MM
1983	Cheslak, S. E. and Taub, D. M.	Establishment and maintenance of an island colony of rhesus monkeys (<i>Macaca mulatta</i>)	Laboratory Animal Science 33 (5): 494	Abst	LP	MM
1983	Colvin, J	Familiarity, rank and the structure of rhesus male peer networks	In RA Hinde (ed), <i>Primate Social Relationships: an Integrated Approach</i> . Oxford, Blackwells Scientific Publ., pp. 190-200, 1983	Bk Chap	CS	MM

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1983	Colvin, J	Influences of the social situation on male emigration	In RA Hinde (ed), <i>Primate Social Relationships: an Integrated Approach</i> . Oxford, Blackwells Scientific Publ., pp. 160-171, 1983	Bk Chap	CS	MM
1983	Colvin, J	Rank influences rhesus male peer relationships.	In RA Hinde (ed), <i>Primate Social Relationships: an Integrated Approach</i> . Oxford, Blackwells Scientific Publ., pp. 57-64, 1983	Bk Chap	CS	MM
1983	Colvin, J	Description of sibling and peer relationships among immature male rhesus monkeys	In RA Hinde (ed), <i>Primate Social Relationships: an Integrated Approach</i> . Oxford, Blackwells Scientific Publ., pp. 20-27, 1983	Bk Chap	CS?	MM
1983	Colvin, JD	Proximate causes of male emigration at puberty in rhesus monkeys	Am J Primatol 4:328	Abst	CS	MM
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1983	DeRousseau, C. J., Bito, L. Z., and Kaufman, P. L.	Age-dependent impairments of the rhesus monkey visual and musculoskeletal systems and possible behavioral consequences.	American Journal of Primatology 4: 329	Abst	CS Othr	MM
1983	Duggleby C, Haseley P, Sade D, Rawlins R, Kessler M	Findings of blood group genetic studies on the colony 1972 to present	Am J Primatol 4:330, 1983	Abst?	CS	MM
1983	Figueroa Nieves, RA	In vivo incorporation of ascorbic and dehydroascorbic acids into the aqueous humor of the eye.	Dept Pharmacol, Univ PR Sch Med, 1983 MS Dissertation,	MS Thss	SS Other	MM Othe r
1983	Gouzoules S, Gouzoules H,	Mother's and others' responses to immature rhesus monkey screams	Am J Primatol 4: 427, 1983	Abst?	CS	MM
1983	Habeeb AFSA, and Kessler MJ	Enzymic and immunochemical properties of lysozyme: Effect of aging and antigen recognition in monkeys	Abstract 5 th International Congress of Immunology, Aug 21-27, 1983, Kyoto, Japan	Abst	CPRC SS	MM
1983	Hill DA	Seasonal differences in the social relationships of adult male rhesus macaques	Am J Primatol 4: 328, 1983	Abst?	CS	MM

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1983	Hinde, R. A. (Editor)	Primate Social Relationships: An Integrated Approach	Hinde, R. A. (Editor) Blackwell Science Inc (October 1983) ISBN-13: 978-0878932764	Bk	CPRC CS Other	Mm Othe r
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1983	Kessler MJ, Rawlins RG, London WT.	The hemogram, serum biochemistry, and electrolyte profile of the aged rhesus monkeys (<i>Macaca mulatta</i>).	J Med Primatol. 1983;12 (4): 184-91. PMID: 6680144	Jrnl	CS	MM
1983	Kessler MJ, Rawlins RG.	Age- and pregnancy-related changes in serum total cholesterol and triglyceride levels in the Cayo Santiago rhesus macaques.	Exp Gerontol. 1983; 18 (1): 1-4. PMID: 6873209	Jrnl	CS	MM
1983	Kessler MJ, Rawlins RG.	Golden rhesus macaques (<i>Macaca mulatta</i>) on Cayo Santiago	Am J Primatol 4:330, 1983	Abst?	CS	MM
1983	Kessler MJ, Rawlins RG.	The hemogram, serum biochemistry, and electrolyte profile of the free-ranging Cayo Santiago rhesus macaques (<i>Macaca mulatta</i>).	Am. J. Primatol., 4: 107–116, 1983. doi: 10.1002/ajp.1350040202	Jrnl	CS	MM
1983	Kessler MJ, Rawlins RG.	Animal Models of Human Disease: Tetanus	Comp Pathol Bull 15(4): 3, 1983	Abst?	CS SS	MM ?
1983	Kessler, MJ	Cayo Santiago, home of the rhesus monkey	Lab Prim Newsl. 22:9-10, 1983	Jrnl	CPRC	MM
1983	Kraiselburd EN, Lavergne JA, Kessler MJ, Torres-Blasini G	Viremia and antibody response of dengue virus immune rhesus monkeys after vaccination with DEN-2/S-1 vaccine	Absts Ann Meeting Am soc Microbiol 83: 297, 1983	Abst	VRL	MM
1983	Lee PC	Species, Study Sites and Methods	In: <i>Primate Social Relationships. An Integrated Approach</i> , RA Hinde (ed). Blackwell Science Inc (October 1983). ISBN-13: 978-0878932764	Bk Chap	CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
1983	Lewis LS, Jolly CJ	Genetic variation in a group of semi-free ranging patas monkeys (<i>Erythrocebus patas</i>).	Am J Phys Anthropol 60: 219, 1983	Abst	LP	EP
1983	Loy J	Agonistic and social behavior of captive patas monkeys	Am J Primatol 4:348, 1983	Abst?	LP?	EP
1983	Marriott B, Smith JC Jr. Jacobs RM, Lee Jones AO	Hair mineral content as an indicator of mineral nutrition in rhesus monkeys	Am J Primatol 4: 329, 1983	Abst?	???	MM
1983	McGrath JW, Cheverud JM, Buikstra JE.	Genetic correlations between sides and heritability of asymmetry for nonmetric traits in rhesus macaques on Cayo Santiago.	American Journal of Physical Anthropology 60:224 1983	Abst	MUS CPRC CS	MM
1983	McMillan, CA	Lineage-specific mating, does it exist?	Am J Primatol 4:329, 1983	Abst	CS	MM ?
1983	McMillan, Carol A	Factors affecting mating success among rhesus macaque males on Cayo Santiago.	Ph.D. dissertation, State University of New York at Buffalo	Thss Ph D	CS	MM
1983	Pearl MC, Schulman SR http://dx.doi.org/10.1016/S0065-3454(08)60287-9	Techniques for the analysis of social structure in animal societies	Adv Study Behav, 13:107-146,1983	Jrnl	???	???
1983	Rawlins RG, Kessler MJ	Demography of the free-ranging Cayo Santiago macaques (<i>M mulatta</i>): 1976-1982	Am J Primatol 4:331, 1983	Abst?	CS	MM
1983	Rawlins RG, Kessler MJ doi: 10.1002/tera.1420280204	Congenital and hereditary anomalies in the rhesus monkeys (<i>Macaca mulatta</i>) of Cayo Santiago.	Teratology, 1983 Oct; 28 (2):169-74. PMID: 6648821.	Jrnl	CS	MM
1983	Richtsmeier, J. T., Cheverud, J. M. and Buikstra, J. E.	Etiology of cranial nonmetric traits in the rhesus macaques of Cayo Santiago.	American Journal of Physical Anthropology 60: 244-245. 1983	Abst	MUS CPRC CS	MM
1983	Rogers, A and Harpending H.	Population Structure and quantitative characters.	Genetics 105: 985-1002	Jrnl?		
1983	Sade DS, Chepko-Sade, B.D., Loy, J., Kaplan, J.R.	Early infant mortality among free-ranging rhesus monkeys	Am J Primatol 4:361, 1983	Abst?	CS?	MM
1983	Scanlon, CE	Social development in a congenitally blind infant rhesus monkey	Am J Primatol 4:327, 1983	Abst?	CS	MM

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1983	Sculman, SR	Analysis of social structure	In RA Hinde (ed.), <i>Primate Social Relationships: an Integrated Approach</i> . Oxford, Blackwells Scientific Publ., pp 221-225, 1983	Jrnl	???	???
1983	Turnquist, JE	Age and joint mobility in free-ranging rhesus monkeys (<i>Macaca mulatta</i>).	Am J Primatol. 4:330, 1983	Abst	CS	MM
1983	Turnquist, JE	Caging and joint mobility	Am J Phys Anthropol 60: 263, 1983	Abst	LP	EP
1983	Turnquist, JE	Influence of age, sex, and caging on joint mobility in the patas monkey (<i>Erythrocebus patas</i>).	Am J Phys Anthropol, Am J Phys. Anthropol 61:221-220, 1983	Jrnl	LP	EP
1983	Turnquist, JE (As CPRC faculty)	Forelimb musculature and ligaments in <i>Ateles</i> , the spider monkey	Am J Phys Anthropol 62: 209-226, 1983	Jrnl	Other	Othe r
1983a	Datta, S. B.	Relative power and the acquisition of rank.	In: <i>Primate Social Relationships. An integrated approach</i> . Hinde, R.A., editor. Blackwell Scientific/ Sinauer Associates, Oxford/Sunderland MA, pp. 93-103	Bk Chap	CS	MM
1983b	Datta, S. B.	Relative power and the maintenance of dominance.	In: <i>Primate Social Relationships. An integrated approach</i> . Hinde, R.A., editor. Blackwell Scientific/ Sinauer Associates, Oxford/Sunderland MA, pp. 103-112.	Bk Chap	CS	MM
1983c	Datta, S. B.	Patterns of agonistic interference.	In: <i>Primate Social Relationships. An integrated approach</i> . Hinde, R.A., editor. Blackwell Scientific/ Sinauer Associates, Oxford/Sunderland MA, pp. 289-297.	Bk Chap	CS Oth	MM Oth
1984	Berman, CM	Variation in mother-infant relationships: Traditional and nontraditional factors	In M. Small (ed), <i>Female Primates: Studies by Women Primatologists</i> . New York, Alan R. Liss, Inc. pp. 17-36, 1984	Bk Chap	CS	MM
1984	Cheverud, J., Leutenegger, W. and Dow, M.	Phylogenetic autocorrection and the correlates of sexual dimorphism in primates.	American Journal of Physical Anthropology 63: 145. 1984	Abst	MUS CS	MM

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1984	Common, L	The monkey's puzzle: Researchers seek clues to degenerative arthritis in "monkey heaven."	Arthr. News (Canada) 2(3): 35-36, 1984	News Article	CS?	MM?
1984	DeRousseau, C. J.	Variation in patterns of growth in rhesus monkeys.	American Journal of Physical Anthropology 63: 151. 1984	Abst	MUS CS	MM
1984	Dones, M. M. and Turnquist, J.E.	Factors that affect positional behaviour of <i>Cebus</i> .	American Journal of Primatology 6(4):403	Abst	SS	Cebus
1984	Duggleby CR, Sade DS, Rawlins RG, Kessler MJ	Kin-structured migration and genetic differentiation	Am J Phys Anthropol 63: 153, 1984	Abst	CS	MM
1984	Falk, D	The Caribbean Primate Research Center	Internat. J. Primatol 5:337, 1984	Abst	???	???
1984	Figuroa Nieves RA, Kessler MJ, Garcia-Castineiras S	In vivo transfer of ascorbate and dehydroascorbate to the aqueous humor of the eye in the domestic cat and the rhesus monkey	PR Hlth Sci J 3: 141-153, 1984	Jrnl	SS CPRC CS	MM Cat
1984	Gouzoules S,	Primate mating systems, kin associations and cooperative behavior: Evidence for kin recognition?	Am. J. Phys. Anthropol., 27: 99-134 DOI: 10.1002/ajpa.1330270506	Jrnl	CS	MM Other
1984	Gouzoules, H, Gouzoules S, Marler P	Rhesus monkey (<i>Macaca mulatta</i>) screams: Representational signalling in the recruitment of agonistic aid	Animal Behav 32: 182-193, 1984. http://dx.doi.org/10.1016/S0003-3472(84)80336-X	Jrnl	CS	MM
1984	Haseley, PA	Differential fertility by blood group phenotype in Cayo Santiago rhesus	Am. J. Phys. Anthropol. 63: 169, 1984	Abst	CS	MM
1984	Haseley, Phillip A	Aspects of genetic structure and differential fertility in rhesus macaques of Cayo Santialo	State University of New York at Buffalo. Buffalo, NY. PhD thesis,	Thss PhD	CS	MM
1984	Kessler MJ, London W, Rawlins R, Gonzalez J, Martinez H	Management of a harem breeding colony of rhesus monkeys (<i>Macaca mulatta</i>).	Am J Primatol 6:410, 1984	Abst	SS?	MM
1984	Kessler MJ, Rawlins RG.	Absence of naturally-acquired tetanus antitoxin in the free-ranging Cayo Santiago rhesus monkeys (<i>Macaca mulatta</i>).	J Med Primatol. 1984; 13 (6): 353-7. PMID:6520863.	Jrnl	CS	MM
1984	Kessler MJ, Roberts JA, London WT.	Adult polycystic kidney disease in a rhesus monkey (<i>Macaca mulatta</i>)	J Med Primatol. 1984;13 (3): 147-52. PMID:6502687	Jrnl	???	MM

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1984	Kessler MJ, Yarbrough B, Rawlins RG, Berard J.	Intestinal parasites of the free-ranging Cayo Santiago rhesus monkeys (<i>Macaca mulatta</i>).	J Med Primatol. 1984;13 (2): 57-66. PMID:6502683	Jrnl	CS	MM
1984	Kessler, KJ, Figueroa A, Kapsalis E, Berard J, Davila E, Martinez H, Gonzalez J	Trapping, removal and translocation of a group of free-ranging rhesus monkeys (<i>Macaca mulatta</i>) from Cayo Santiago to a semi-natural hill enclosure	Am J Primatol 6:409, 1984	Abst	Cs	MM
1984	Kraiselburd E, Kessler MJ, Torres-Blasini G.	Lack of viraemia and limited antibody response of dengue virus immune rhesus monkeys after vaccination with DEN-2/S-1 vaccine.	Trans R Soc Trop Med Hyg. 1984; 78 (4) : 445-8. PMID : 6548325	Jrnl	VRL	MM
1984	Loy, JD	The Behavior of Gonadectomized Rhesus Monkeys (Contributions to Primatology)	Basel, Karger, 1984 ISBN-13: 978-3805537957	Book	???	MM
1984	Marriott B, Podolsky R, Porter S	An initial report on the free-ranging squirrel monkeys (<i>Saimiri sciureus</i>) of Sabana Seca, Puerto Rico	Am J Primatol 6: 413-414, 1984	Abst	SS	SS
1984	McGrath JW, Cheverud JM, Buikstra JE.	Genetic correlations between sides and heritability of asymmetry for nonmetric traits in rhesus macaques on Cayo Santiago.	Am J Phys Anthropol. 1984 Aug; 64(4): 401-11. PMID: 6486247	Jrnl	MUS CPRC CS	
1984	McGrath, J. W., Cheverud, J. M., and Buikstra, J. E.	Genetic correlations between sides and heritability of asymmetry for nonmetric traits in rhesus macaques on Cayo Santiago.	American Journal of Physical Anthropology 64: 401-411. 1984	Jrnl	MUS CPRC CS	MM
1984	McMillan, CA	Mating length and visibility in relation to male dominance rank	Am J Primatol 6: 414-415, 1984	Abst	CS?	MM ?
1984	Ober C, Olivier TJ, Sade DS, Schneider JM, Cheverud J, Buettner-Janusch J.	Demographic components of gene frequency change in free-ranging macaques on Cayo Santiago	Am J Phys Anthropol. 1984 Jul; 64 (3): 223-31. PMID:6476099	Jrnl	CS	MM
1984	Phoebus E	Copulatory electrophysiology of the female rhesus monkey	Am J Primatol 6:417, 1984	Abst	???	MM

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1984	Pritzker KPH, Cheng P-T, Hunter GK, Grynps MD, Kessler MJ, Renlund RC	In vitro and in vivo models of calcium pyrophosphate crystal formation	Proc 2 nd Internat Conf Biomineralization, Gulf Shores, Alabama	Abst	???	???
1984	Quiatt D	Juvenile/adolescent role functions in a rhesus monkey troop	Internat J Primatol 5:374, 1984	Abst	CS?	MM
1984	Rawlins RG, Kessler, MJ, Turnquist JE	Reproductive performance, population dynamics and anthropometrics of the free-ranging Cayo Santiago rhesus macaques	J Med Primatol. 1984; 13 (5):247-59. PMID:6512846	Jrnl	CS	MM
1984	Rawlins, RG	Serum total cholesterol levels and social dominance in adult male rhesus monkeys at Cayo Santiago	Am J Primatol 6:420, 1984	Abst	CS	MM
1984	Rawlins, RG	Forty years of rhesus research	In G Ferry (ed) <i>The Understanding of Animals</i> , Basil Blackwell Ltdd., Oxford, England 1984	Bk Chap ?	CS? SS?	MM
1984	Richtsmeier JT, Cheverud JM, Buikstra JE.	The relationship between cranial metric and nonmetric traits in the rhesus macaques from Cayo Santiago.	American Journal of Physical Anthropology 1984 Jul; 64(3): 213-22. PMID:6476098	Jrnl	MUS CPRC CS	MM
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1984	Scanlon, Kate	Play and the development of social skills in infant rhesus macaques	Open University. Milton Keynes, UK. Doctoral Dissertation	Thss Ph.D.	CS	MM
1984	Scanlon, Kate	Play and the development of social skills in infant rhesus macaques	Internat J Primatol 5: 377, 1984	Abst	CS	MM
1984	Turnquist, JE	Determination of body size and shape: is caging a factor?	Am J Phys Anthropol 63: 229, 1984	Abst	CS SS	MM
1984	Turnquist, JE	Joint mobility and body proportions: A comparison between free-ranging rhesus and patas monkeys	Am J Primatol 6:424-425, 1984	Abst	CS LP	MM EP
1984	Vessey SH	Dominance among rhesus monkeys	Political Psychology Vol. 5, No. 4 (Dec., 1984), pp. 623-628	Jrnl	CS?	MM

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1984	Vessey SH, Meikle DB	Free-living rhesus monkeys: Adult male interactions with infants and juveniles	In DM Taub (ed), <i>Primate Paternalism</i> . New York, Van Nostrand Reinhold Co., pp. 113-126, 1984	Bk Chap	LP?	MM
1984	Vieth R, Kessler MJ, Pritzker KPH	Serum concentrations of vitamin D metabolites in Cayo Santiago macaques	Journal of Medical Primatology [1987, 16(6):349-357]	Jrnl	CS	MM
1985	Berard J	Female transfer in free-ranging rhesus monkeys	Am J Primatol 8:331-332, 1985	Abst	CS	MM
1985	Berman CM, Rawlins RG	Maternal dominance, sex ratio and fecundity in one social group on Cayo Santiago	Am J Primatol. 8 (4):332, 1985	Abst	CS	MM
1985	Blasor L	Rhesus monkeys playing havoc at Lajas, Caba Rojo	San Juan Star, April 18, 1985:2	Pop Press	LP	MM
1985	Busse CD	Post-ejaculatory behavior of free-ranging rhesus monkeys	Am J Primatol 8:334, 1984	Abst	CS	MM
1985	Cheverud, J.	A quantitative genetic model of altruistic selection.	Behavioral Ecology and Sociobiology 16: 239-243. 1985	Jrnl	MUS CS	MM
1985	Cheverud, J. M. and Dow, M. M.	An autocorrelation analysis of genetic variation due to lineal fission in social groups of rhesus macaques	American Journal of Physical Anthropology 67: 113-121	Jrnl	CS	MM
1985	Colvin, JD	Breeding-season relationships of immature male rhesus monkeys with females. I. Individual differences and constraints on partner choice.	Internat. J. Primatol 6: 261-287 DOI: 10.1007/BF02745500	Jrnl	CS	MM
1985	DeRousseau CJ.	Aging in the musculoskeletal system of rhesus monkeys: III. Bone loss.	American Journal of Physical Anthropology 1985 Oct; 68 (2): 157-67. PMID: 4061606	Jrnl	MUS CS	MM
1985	DeRousseau, C. J.	Aging in the musculoskeletal system of rhesus monkeys: II. Degenerative joint disease.	American Journal of Physical Anthropology 67:177-184. 1985	Jrnl	MUS CS	MM
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1985	Estape-Wainwright E, Cangiano JL, Rodriguez-Sargent C, Martinez-Maldonado M	Variability of indirect blood pressure in anesthetized rhesus monkeys: Dependence on blood pressure level	Fed Proc 44:628, 1985	Abst	SS?	MM
1985	Eterovic VA, Ferchmin PA	Interaction with objects by group-living <i>Saimiri sciureus</i> .	PR Health Sci J 4:121-125, 1985	Jrnl	SS?	SS
1985	Grynpas MD, Pritzker KPH, Kessler MJ	Cortical bone aging in free ranging rhesus monkeys	Am J. Primatol 8:341, 1985	Abst	CS	MM
1985	Haseley, PA	Genetic structural analysis of Cayo Santiago birth cohort, 1973-1980	Am J Primatol 8:342, 1985	Abst	CS	MM
1985	Howard CF Jr, Kessler M, Schwartz S	Impaired glucose tolerance (IGT) gestational diabetes, and noninsulin diabetes mellitus (NIDDM) in Cayo Santiago <i>Macaca mulatta</i>	Am J Primatol	Abst	CS	MM
1985	Howard CF Jr, Kessler M, Schwartz S	Spontaneous NIDDM and impaired glucose tolerance (IGT) in rhesus monkeys (<i>Macaca mulatta</i>).	Diabetes 34:191A, 1985	Abst	CS?	MM
1985	Kapsalis, E	The status of a translocated troop from Cayo Santiago to a hill corral after one year.	Am J Primatol 8:346, 1985	Abst	CS SS	MM
1985	Kay, R. F. and Cant, J. G. H.	Cementum annulus counts and chronological age in <i>Macaca mulatta</i> .	American Journal of Physical Anthropology 66: 188. 1985	Abst	MUS CPRC CS	MM
1985	Kessler MJ, Howard CF Jr, London WT.	Gestational diabetes mellitus and impaired glucose tolerance in an aged <i>Macaca mulatta</i>	J Med Primatol. 1985; 14 (5):237-44. PMID:3903162	Jrnl	SS?	MM
1985	Kessler MJ, London WT, Rawlins RG, Gonzalez J, Martinez HS, Sanchez J.	Management of a harum breeding colony of rhesus monkeys to reduce trauma-related morbidity and mortality	J Med Primatol. 1985;14 (2): 91-8.PMID:4039757	Jrnl	SS?	MM
1985	Kessler MJ, Rawlins RG.	Congenital cataracts in a free-ranging rhesus monkey	J Med Primatol. 1985; 14 (4): 225-8.PMID:4046005	Jrnl	CS	MM
1985	Knezevich M, DeRousseau CJ,	Patterns of epiphyseal fusion in caged and free-ranging rhesus macaques (<i>Macaca mulatta</i>)	Am J Primatol 8:348, 1985	Abst	CS SS	MM

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1985	Kraiselburd E, Gubler DJ, Kessler MJ.	Quantity of dengue virus required to infect rhesus monkeys	Trans R Soc Trop Med Hyg. 1985; 79 (2): 248-51. PMID: 2860743	Jrnl	VRL	MM
1985	Marler P	Representational vocal signals of primates	In B. Holldobler and M. Lindauer (eds) <i>Experimental Behavioral Ecology and Sociobiology</i> . Sunderland, Massachusetts, Sinauer Assoc., Inc. 1985	Bk Chap	???	???
1985	Marler P	Representational vocal signals of primates	Fortschritte der Zool 31: 211-221, 1985	Jrn.	???	???
1985	Opava-Stitzer S, Rodriquez-Sargent C	Naturally-occurring high blood pressure in rhesus monkeys	Fed Proc 44:628, 1985	Abst	SS?	MM
1985	Pritzker KPH, Cheng P-T, Hunter GK, Grynepas MD, Kessler MJ, Renlund RC	In vitro and in vivo models of calcium pyrophosphate crystal formation	In Butler, WT (ed.) <i>The Chemistry and Biology of Mineralized Tissues</i> . Birmingham, AL, EBSCO Media, pp. 381-384, 1985	Bk Chap	???	???
1985	Pritzker, K. P. H., Kessler, M. J., Renlund, R. C., Turnquist, J. E. and Tepperman, P. F.	Degenerative arthritis in aging rhesus macaques.	American Journal of Primatology 8: 358. 1985	Abst	MUS CPRC SS	MM
1985	Pritzker, K. P. H., Kessler, M. J., Turnquist, J., and Renlund, R. C.	Osteoarthritis and CPPD deposition disease in free-ranging rhesus monkeys: Preliminary studies.	Clinical Research 33: 780A. 1985	Abst	MUS CPRC SS	MM
1985	Rawlins RG, Kessler MJ	Environmental factors and seasonal reproduction in the Cayo Santiago macaques	Am J Primatol 8:359, 1985	Abst	CS	MM
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1985	Rawlins RG, Kessler MJ, Berman CM	Sex ratio adjustment in the Cayo Santiago macaques	Am J Primatol. 8:359, 1985	Jrnl	CS	MM
1985	Reichs KJ, DeRousseau CJ	Secular trend toward increasing body size in rhesus monkeys	Am J Phys Anthropol. 66: 217, 1985	Abst	CS	MM

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1985	Renlund RC, Pritzker KPH, Kessler MJ	Rhesus primates (<i>Macaca mulatta</i>) as a model for calcium pyrophosphate dehydrate crystal deposition disease	Lab. Invest 52: 55a, 1985	Abst	SS?	MM
1985	Sade DS, Chepko-Sade BD, Schneider JM (eds)	Basic Demographic Observations on Free-Ranging Rhesus Monkeys	Human Relations Area Files, New Have, CT. 1985. ISBN-13: 978-9996702679	Book	CS	MM
1985	Turnquist, JE	Caging and post-cranial development of joint mobility in immature male rhesus monkeys from Cayo Santiago	Am J Primatol 8: 369, 1985	Abst	CS SS	MM
1985	Turnquist, JE	Passive joint mobility in patas monkeys (<i>Erythrocebus patas</i>): Rehabilitation of caged animals after release into a free-ranging environment.	Am J Phys Anthropol 67: 1-5, 1985. PMID:4061570	Jrnl	LP	EP
1986	Aguilo, F., Jr. and Suarez, C.	Bone densitometries of living rhesus monkeys compared with age and sex-matches skeleton collection values.	Puerto Rico Health Sciences Journal 5 (2): 67. 1986	Abst	MUS CS SS	MM
1986	Berman, CM	Maternal lineages as tools for understanding infant social development and social structure	In Rawlins, RG and Kessler, MJ (Eds) The Cayo santiago Macaques: History, Behavior and Biology. State University of New York Press, Albany, NY 1986	Bk Chap	CS	MM
1986	Busse CD, Berard J	Demography of the Cayo Santiago rhesus monkey colony	American Journal of Primatology 10:392	Abst	CS	MM
1986	Chapais, B.	Why do adult male and female rhesus affiliate during the birth season?	In: RG Rawlins, and MJ Kessler, (eds), <i>The Cayo Santiago Macaques: History, Behavior and Biology</i> , State University of New York, Press, Albany, N.Y. pp. 173-200	Bk. Chap	CS	MM
1986	Cheverud, J. and Richtsmeier, J. T.	Finite-element scaling applied to sexual dimorphism in rhesus macaque (<i>Macaca mulatta</i>) facial growth.	Systematic Zoology 35: 381-399. 1986	Jrnl	MUS CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
1986	Colvin, JD	Proximate causes of male emigration at puberty in rhesus monkeys	<i>The Cayo Santiago Macaques: History, Behavior, and Biology</i> (SUNY series in Primatology) edited by Richard G. Rawlins, Matt J. Kessler	Bk Chap	CS	MM
1986	Datta, S. B.	The role of alliance in the acquisition of rank.	In: <i>Primate Ontogeny, Cognition and Social Behaviour</i> , Else, J.G. and Lee, P. C. eds, Cambridge Univ. Press, New York, pp 219-225	Bk Chap		
1986	Datta, S. B.	Agonistic assessment of potential opponents among free-ranging rhesus monkey siblings.	Primate Report 14: 253	Abst	CS	MM
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1986	DeRousseau, C. J.	Aging in the musculoskeletal system of rhesus monkeys: Geriatric and environmental effects.	Primate Report 14: 129-130. 1986	Abst	MUS CS	MM
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1986	Dorviller, W.	The monkey man. (Mike Tomilin)	The San Juan Star. January 14, 1986: 27	News paper	CS	Staff
1986	Duggleby CR, Haseley PA, Rawlins RG, Kessler MJ,	An overview of blood group genetic studies on the Cayo Santiago rhesus monkeys 1972-present.	In: RG Rawlins, and MJ Kessler, (eds), <i>The Cayo Santiago Macaques: History, Behavior and Biology</i> , State University of New York, Press, Albany, N.Y.	Bk Chap	CS	MM
1986	Falk, D. (As CPRC faculty)	Primate endocasts and their significance for primate evolution.	In <i>D. Swindler (Ed.): Systematics, Evolution and Anatomy. New York: Alan Liss, pp. 477-490.</i>	Bk Chap	MUS	???
1986	Falk, D. Cheverud, J., Vanneir, M. W. and Connroy, C. G.	Advanced computer graphics technology reveals cortical asymmetry in endocasts of rhesus monkeys.	Folia Primatologica 46: 98-103. 1986	Jrnl	MUS	MM

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1986	Harpending H, Cowan S.	Primate population structure: Evaluation of models.	Am. J. Phys. Anthropol., 1986 May;70 (1): 63-8. PMID: 3728656.	Jrnl	CS	MM
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1986	Hill DA	Social relationships between adult male and immature rhesus macaques	Primates 27: 425-440, 1986	Jrnl	CS	MM
1986	Howard, C. F., Kessler, M. J. and Schwartz, S.	Carbohydrate impairment and insulin secretory abnormalities among <i>Macaca mulatta</i> from Cayo Santiago	Am. J. Primatol., 11: 147-162. doi: 10.1002/ajp.1350110207	Jrnl	CS	MM
1986	Kessler MJ, Rawlins RG., Kaufman, PL	The golden rhesus macaques of Cayo Santiago	In: RG Rawlins, and MJ Kessler, (eds), <i>The Cayo Santiago Macaques: History, Behavior and Biology</i> , State University of New York, Press, Albany, N.Y.	Bk Chap	CS	MM
1986	Kessler, MJ	The Caribbean Primate Research Center	PR Hlth Sci Sci.J. 5:37-39 1986	Jrnl	SS	MM
1986	Kessler, MJ and William T. London	Intercardiac and aortic mural thrombi in capuchin monkeys (<i>Cebus paella</i>)	J Med Primatol. 1986;15 (4):259-66. PMID:3746885	Jrnl	SS?	Othe rr
1986	Kessler, MJ, Rawlins, RG	Cayo Santiago Bibliography) 1938 – 1984)	In: RG Rawlins, and MJ Kessler, (eds), <i>The Cayo Santiago Macaques: History, Behavior and Biology</i> , State University of New York, Press, Albany, N.Y.	Bk Chap	CS	MM
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1986	Leighton-Shapiro, ME	Vigilance and the costs of motherhood to rhesus monkeys	Am J Primatol. 10: 44-415, 1986	Abst	LP	MM
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1986	Marriott BM, Smith JC Jr. Jacobs RM, Lee Jones AO, Rawlins RG, Kessler MJ	Hair mineral content as an indicator of mineral intake in rhesus monkeys)	In the Cayo Santiago Macaques: History, Behavior and Biology, by Rawlind RG and Kessler MJ 1986	Bk Chap	CS	MM
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1986	Rawlins RG	Distribution of manual asymmetry among Cayo Santiago macaques (<i>M. mulatta</i>).	Primate Report 14: 173-174, 1986	Abst	CS	MM
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1986	Rawlins RG, Kessler MJ	<i>The Cayo Santiago Macaques: History, Behavior and Biology</i>	(editors) State University of New York Press, Albany, NY, 307 pp, 1986	Book	CS	MM
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1986	Turnquist JE	Joint mobility as a function of age in free-ranging rhesus monkeys (<i>Macaca mulatta</i> .)	In <i>The Cayo Santiago Macaques: History, Behavior and Biology</i> . Rawlins RG, Kessler MJ (eds), State University of New York Press, Albany, NY, 1986	Bk Chap	CS	MM
1987	Alvarez, Angel R	Tail posture, age and rank position in a group of semiwild rhesus macaques (<i>Macaca mulatta</i>)	Dep't of Anthropology, California State University	MS Thss	CS	MM
1987	Baroody RA, Bito LZ, DeRousseau CJ, Kaufman PL.	Ocular development and aging. 1. Corneal endothelial changes in cats and in free-ranging and caged rhesus monkeys.	Exp Eye Res. 1987 Oct; 45 (4):607-22. PMID:3428387	Jrnl	CS SS	MM Othe r
1987	Berard J	The Caribbean Primate Research Center	Am J Primatol 12:329, 1987	Abst	CPRC	MM
1987	Berman CM	Do nonhuman primate mothers transmit mothering styles to daughters?	Internat J Primatol 8:446, 1987	Abst	CS	MM
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1987	Bito LZ, Kaufman PL, DeRousseau CJ, Koretsz J	Presbyopia: An animal model and experimental approaches for the study of the mechanism of accommodation and ocular aging.	Eye 1:22-230, 1987	Jrnl	CS	MM

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1987	Cant, J. G. H.	Morphological integration in the skeleton of the rhesus macaque: Lengths of girdle elements and major limb bones.	Anatomical Record 218:20A. 1987	Abst	MUS CS	MM
1987	Datta, S	Demographic influences on female dominance structure among primates	Internat J. Primatol 8:520, 1987	Abst	CS?	MM ?
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1987	Engel HM, Dawson WW, Ulshafer RJ	Macular degeneration in a community of non-human primates	Invest Ophthalmol Vis Sci 28 (Suppl. 3):117, 1987	Abst	CS?	MM ?
1987	Hill DA	Social relationships between adult male and female rhesus macaques: 1. Sexual consortships	Primates 28:439-456, 1987	Jrnl	CS	MM
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1987	Hurov, J. R.	Terrestrial locomotion and back anatomy in vervets (<i>Cercopithecus aethiops</i>) and patas monkeys (<i>Erythrocebus patas</i>)	Am. J. Primatol., 13: 297-311. doi: 10.1002/ajp.1350130307	Jrnl	????	EP CA
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1987	Kessler MJ, Berard JD	Preliminary report on the effects of tetanus toxoid inoculation of the Cayo Santiago rhesus macaque population	<i>Am J Primatol</i> 12:352, 1987	Abst	CS	MM
1987	Kraiselburd E.	Dengue virus vaccine studies in Puerto Rico: a review.	<i>P R Health Sci J.</i> 1987 Apr; 6 (1):27-9. PMID: 3615798	Jrnl	VRL	MM
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1987	Melnick DJ	The genetic consequences of primate social organization: a review of macaques, baboons and vervet monkeys	<i>Genetica</i> 73: 117-135. 1987	Jrnl	???	MM?
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1987	Schwartz SM	Spontaneous obesity in the Cayo Santiago macaque.	Am J Primatol 12: 370, 1987	Abst	CS	MM
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1988	DeRousseau, C. J.	Osteoarthritis in rhesus monkeys and gibbons.	Contributions to Primatology 25: 1-145. 1988	Jrnl	MUS CS Oth	MM Oth
1988	Dunbar, DC (As CPRC staff member)	Aerial maneuver of leaping lemurs: The physics of whole-body rotations while airborne	American Journal of Primatology 16:291-303	Jrnl	Other	Othe r

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1988	Engel H.M. Dawson W.W., Ulshafer R.J., Hines M.W., Kessler M.J.	Degenerative changes in maculas of rhesus monkeys	Ophthalmologica 1988;196: 143–150 DOI:10.1159/000309891	Jrnl	CS	MM
1988	Falk, D. (As CPRC faculty)	Enlarged occipital/marginal sinuses and emissary foramina: their significance in hominid evolution	<i>In F. Grine (Ed.): The Evolutionary History of the Robust Australopithecines. Chicago: Aldine, pp.85-96.</i>	Bk Chap	MUS	???
1988	Falk, D., Pyne, L., Helmkamp, R. C. and DeRousseau, C. J.	Directional asymmetry in the forelimb of <i>Macaca mulatta</i> .	American Journal of Physical Anthropology 77: 1-6. 1988	Jrnl	MUS CPRC CS	MM
1988	Kay, R. F. and Cant, J. G. H.	Age assessment using cementum annulus counts and tooth wear in a free- ranging population of <i>Macaca mulatta</i> .	American Journal of Primatology 15: 1-15. 1988	Jrnl	MUS CPRC CS	MM
1988	Kessler MJ	The Caribbean Primate Research Center: Past, Present and Future	Am J. Primatol. 14:429, 1988	Abst	CPRC	???
1988	Kessler MJ, Berard JD, Rawlins RG	Effect of tetanus toxoid inoculation on Mortality in the Cayo Santiago macaque population	Am J Primatol. 15: 93-101, 1988	Jrnl	CS	MM
1988	Kessler MJ, Everard COR	Leptospiral agglutinins in the Cayo Santiago macaques	Am. J. Primatol., 14: 369–373 doi: 10.1002/ajp.1350140406	Jrnl	CS	MM Othe r
1988	Kessler MJ, Taub DM, Schilling P	Managing island colonies of rhesus monkeys for production and research.	Pp 14 in XIIth Congress of the Internat. Primatol. Soc absts. (Suppl.). Brasilia, IPS Research Conserv., 1988	Abst	CS	MM
1988	Loy J	Effects of supplementary feeding on maturation and fertility in primate groups	Biological Anthropology: Ecology and Behavior of Food-Enhanced Primate Groups. John E. Fa and Charles H. Southwick, eds. American Anthropologist, 91: 153-166, 1988 doi: 10.1525/aa.1989.91.1.02a00600	Bk Chap ?	CS?	MM ?
1988	Loy, James and Harnois, Mark	An assessment of dominance and kinship among patas monkeys.	Primates , July 1988, Volume 29, Issue 3, pp 331-342 DOI10.1007/BF02380956	Jrnl	SS?	EP

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1988	Marler, Peter and Mitani, John	Vocal communication in primates and birds; Parallels and contrasts	Primate Vocal Communication, 1988, pp 3-14 . Editors: Todt , Dietmar, Goedeeking , Philipp, Symmes , David (Eds.), Springer-Verlag Berlin Heidelberg DOI10.1007/978-3-642-73769	Bk Chap	???	???
1988	Marriott B M	Time budgets of rhesus monkeys (<i>Macaca mulatta</i>) in a forest habitat in Nepal and on Cayo Santiago.	In: Fa J E and Southwick C H (eds) Ecology and Behavior of Food-Enhanced Primate Groups pp 125-149. Alan R Liss: New York, USA (1988)	Bk Chap	CS Nepal	MM
1988	Meikle, D B. and Vessey, SH	Maternal dominance rank and lifetime survivorship of male and female rhesus monkeys	Behavioral Ecology and Sociobiology Vol. 22, Issue 6 , pp 379-383 (1988) DOI 10.1007/BF00294974	Jrnl	La Par-guera	MM
1988	Miranda, OC, Bito LZ, Kaufman PL	Ocular aging and presbyopia: Comparison of the functional aging of iridial and ciliary muscles	Invest. Ophthalmol. Vis. Sci 29:76, 1988	Abst	???	???
1988	Quaitt D, Quiatt SB	Lid lifting by Cayo Santiago rhesus monkeys: Feeding strategies in growth and developmental learning perspectives.	Am J Phys Anthropol 75: 258, 1988	Abst	CS	MM
1988	Quiatt, D	Regulation of mating choice in nonhuman primates.	Pp 133 – 151 in <i>Human Mating Patterns</i> (Society for the Study of Human Biology Symposium Series) Symposium 28. C. G. N. Mascie-Taylor and Anthony J. Boyce (Eds) Cambridge, Cambridge University Press, 1988 ISBN-13: 978-0521114684	Bk Chap	???	???
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1988	Schwartz SM, Wilson ME, Walker ML, Collins DC.	Dietary influences on growth and sexual maturation in premenarchial rhesus monkeys	Horm Behav. 1988 Jun;22(2):231-51 PMID:3294160	Jrnl	SS?	MM
1988	Tague, R. G.	Bone resorption of the pubis and preauricular are in humans and nonhuman mammals.	American Journal of Physical Anthropology 76: 251-267. 1988	Jrnl	MUS CPRC	MM
1988	Turnquist JE, Kessler M	Growth rates of free-ranging Cayo Santiago rhesus monkeys (<i>Macaca mulatta</i>).	Am J Primatol 14:449, 1988	Abst	CS	MM
1988	Turnquist, JE	Cages, corrals and natural habitat enclosures: Their effect on post-cranial morphology and joint mobility in rhesus monkeys.	Am J Phys Anthropol. 75:281, 1988	Abst	CS SS	MM
1988	Vandenbergh, JG	Social interactions and the coordination of reproductive behavior in rodents and nonhuman primates	J Am Vet Med Assoc. 1988 Nov 1; 193(9):1161-4.	Jrnl	CS?	MM ? Other
1988	Yellen, JE	National Science Foundation support of the Cayo Santiago primate skeletal collection	P R Health Sci J. 1989 Apr;8 (1): 185 PMID:2780961	Jrnl	MUS	MM
1989		Laboratorio de Ideas, CNN Science & Technology Report, A su Salud	WSJN	Video	CS	MM
1989	Agrait, F. E.	Opening remarks of President Fernando E. Agrait on the occasion of the 50 th Anniversary of the Cayo Santiago Macaque colony.	Puerto Rico Health Services Journal 1989 Apr; 8(1): 13-4. PMID: 2780954	Jrnl	CPRC	
1989	Aguilo, F., Jr. and Cabrera, R.	Validation of single photon absorptiometry in estimating bone mineral mass in rhesus monkey skeletons.	Puerto Rico Health Sciences Journal 8 (1): 205-209. 1989	Jrnl	MUS CS	MM

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1989	Berard JD	Life histories of the male Cayo Santiago macaques	P R Health Sci J. 1989 Apr; 8 (1):61-4. PMID:2780969	Jrnl	CS	MM
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1989	Bercovitch, F. B. and Ziegler, T. E. (As CPRC Staff)	Reproductive strategies and primate conservation	Zoo Biol., 8: 163-169. doi: 10.1002/zoo.1430080516	Jrnl	Other	Other
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1989	Bito, L.Z., Miranda, O.C.	Accommodation and presbyopia	<i>Ophthal. Ann.</i> 103-128, 1989	Jrnl	SS?	MM?
1989	Boinski, S., Scanlan, J.M., Suomi, S.J.	Acoustic correlates of the immune response to separation in rhesus macaques	<i>Am J Primatol</i> 18:137, 1989	Abst	SS	MM
1989	Burr DB, Nishikawa RY, Van Gerven D.	Bone growth and remodeling in Cayo Santiago-Derived <i>Macaca mulatta</i> .	Puerto Rico Health Sciences Journal 1989 Apr; 8(1):191-6. PMID: 2780963	Jrnl	MUS CS	MM

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1989	Chateauvert, Joanne M. D.; Pritzker, Kenneth P. H.; Kessler, Matthew J.; and Grynpsas, Marc D.	Spontaneous Osteoarthritis in Rhesus Macaques. I. Chemical and Biochemical Studies	Journal of Rheumatology [1989, 16(8):1098-1104] PMID:2585407	Jrnl	MUS CPRC SS CS	MM
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1989	Dunbar, DC	Locomotor behavior of rhesus macaques (<i>Macaca mulatta</i>) on Cayo Santiago.	Puerto Rico Health Sciences Journal 8: 79-85. 1989 PMID: 2780972	Jrnl	CS	MM
1989	Evans, MA	Ecology and removal of introduced rhesus monkeys: Desecheo Island National Wildlife Refuge, Puerto Rico	PR Health Sci J. 1989 Apr; 8(1):139-56. PMID: 2780956.	Jrnl	CS Desecheo	MM

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1989	Eylar, E.H, Molina, F, Quinones, C, Zapata, M, Kessler, M	Comparative mitogenic response of old and young rhesus monkey T cells to lectin from <i>Erythrina cristagalli</i> .	Immunol Lett. 1989 Jul;22 (1):13-6. PMID: 2789182	Jrnl	CS?	MM
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1989	Garcia, Millie	A su Salud- Cayo Santiago	Millie Garcia, Chanel 24, July 1989	Video	CS	MM
1989	Goodwin WJ	Establishment of the Caribbean Primate Research Center	P R Health Sci J. 1989 Apr; 8(1):31-2. PMID:2675167	Jrnl	CPRC	MM
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1989	Howard CF Jr, Kessler MJ, Schwartz S.	Abnormalities in insulin secretion and glucose clearance among <i>Macaca mulatta</i> examined on Cayo Santiago.	Puerto Rico Health Sciences Journal 1989 Apr; 8(1):107-10. PMID: 2675161	Jrnl	CS	MM
1989	Kessler MJ, Berard JD.	A brief description of the Cayo Santiago rhesus monkey colony.	P R Health Sci J. 1989 Apr;8(1):55-9 PMID:2780968	Jrnl	CS	MM

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1989	Kessler, MJ, Rawlins, RG	The Cayo Santiago demographic data base. Review of <i>basic demographic observations on free-ranging rhesus monkeys</i> , by D. S. Sade, B. D. Chepko-Sade, J. M. Schneider, S. S. Roberts, and J. T. Richtsmeier. New Haven, Human Relations Area Files Press, 1985, 98 pp. plus appendices and microfiche	Am J Primatol. 19: 195-198, 1989 doi: 10.1002/ajp.1350190309	Book Re-view	CS	MM
1989	Loy J	Studies of free-ranging and corralled patas monkeys at La Parguera, Puerto Rico	P R Health Sci J. 1989 Apr;8(1):129-31. PMID:2780953	Jrnl	La Parguera	EP
1989	Loy, J.	Patas monkey copulations: One mount, repeat if necessary.	Am. J. Primatol., 19: 57-62. doi: 10.1002/ajp.1350190107	Jrnl	CPRC	EP
1989	Marler, P	Conducting behavioral and biomedical research on Cayo Santiago	P R Health Sci J. 1989 Apr;8(1):45-6 PMID:2675169	Jrnl	CS	MM
1989	Marriott BM, Roemer J, Sultana C.	An overview of the food intake patterns of the Cayo Santiago rhesus monkeys (<i>Macaca mulatta</i>): report of a pilot study.	P R Health Sci J. 1989 Apr; 8 (1): 87-94. PMID:2780973	Jrnl	CS	MM

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1989	Sade DS	Sociometrics of <i>Macaca mulatta</i> : III: n-path centrality in grooming networks	Social Networks 11: (3): 273–292, 1989. Special Issue on Non-Human Primate Networks doi:10.1016/0378-8733(89)90006-3	Jrnl	CS	MM
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1989	Schön Ybarra, M. A.	Status of Primatology in Puerto Rico	Boletin Primatol. Latinoamericano 1:15-20	Jrnl	???	???

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1989	Southwick CH	The role of Cayo Santiago in primate field studies.	P R Health Sci J. 1989 Apr; 8 (1):47-51 PMID:2675170	Jrnl	CS	MM
1989	Suomi SJ, Scanlan JM, Rasmussen KL, Davidson M, Boinski S, Higley JD, Marriott B.	Pituitary-adrenal response to capture in Cayo Santiago-derived group M rhesus monkeys.	P R Health Sci J. 1989 Apr;8(1):171-6 PMID:2550990	Jrnl	CS	MM
1989	Tague, R. G.	Parturition pitting in <i>Macaca mulatta</i> .	American Journal of Physical Anthropology 78:313. 1989	Abst	MUS CPRC	MM
1989	Taub DM, Mehlman PT.	Development of the Morgan Island rhesus monkey colony. (Monkeys from CPRC's La Parguera breeding facility to Morgan Island, SC)	P R Health Sci J. 1989 Apr; 8(1): 159-69 PMID:2780958	Jrnl	La Par- guera Mor- gan Island	MM
1989	Tena-Betancourt E, Kessler MJ, Schwartz SM	An outbreak of simian retrovirus infections in recently acquired rhesus monkeys	Lab Anim Sci 39:476, 1989	Abst	SS?	MM
1989	Turnquist, J. E. and Kessler, M. J.	Free-ranging Cayo Santiago rhesus monkeys (<i>Macaca mulatta</i>): II.Passive joint mobility	Am. J. Primatol., 19: 15-23 doi: 10.1002/ajp.1350190103	Jrnl	CS	MM
1989	Turnquist, JE ,and Hong, N.	Current status of the Caribbean Primate Research Center Museum.	Puerto Rico Health Sciences Journal 1989 Apr;8(1):187-9. PMID:2780962	Jrnl	MUS CPRC	MM Oth
1989	Turnquist, JE., Matthew J. Kessler	Free-ranging Cayo Santiago rhesus monkeys (<i>Macaca mulatta</i>): I. Body size, proportion, and allometry	American Journal of Primatology, Vol 19:1-13. http://www3.interscience.wiley.com/journal/110512355/abstract?CRETRY=1&SRETRY=0	Jrnl	CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
1989	Vandenbergh, JG	The La Parguera, Puerto Rico colony: establishment and early studies.	P R Health Sci J. 1989 Apr; 8 (1): 117-9 [La Parguera =(La Cueva + Guayacan] PMID: 2675162	Jrnl	LP	MM
1989	Vandenbergh, JG	Coordination of social signals and ovarian function during sexual development	J Anim Sci. 1989 Jul;67(7): 1841-7 PMID:2670874	Jrnl	Other	Othe r
1989	Vandenbergh, JG, Nagel C.	Cayo Santiago as a part of the Laboratory of Perinatal Physiology (NINDB)	P R Health Sci J. 1989 Apr; 8(1): 29-30 PMID:2675166	Jrnl	CS PP	MM
1989	Vessey SH, Meikle DB, Drickamer LC.	Demographic and descriptive studies at La Parguera, Puerto Rico	P R Health Sci J. 1989 Apr;8(1): 121-7 PMID:2780952	Jrnl	LP	MM
1989	Whitehair LA	NIH support for the Caribbean Primate Research Center (1975 to present).	P R Health Sci J. 1989 Apr;8 (1):43-4. PMID:2780966	Jrnl	CPRC	
1989	Zucker, EL	Initiation of Feeding by Provisioned Patas Monkeys: Evidence for the Protection Hypothesis	International Journal of Primatology April 1989, Volume 10, Issue 2, pp 93-102	Jrnl	La Par- guera (El Gua- yacan)	EP MM
1989	Zucker, EL	Studies of free-ranging patas monkeys at La Parguera, Puerto Rico: 1977 problems and 1988 issues	P R Health Sci J. 1989 Apr;8(1): 133-7 PMID:2780955	Jrnl	La Par- guera (El Gua- yacan)	EP
1989-09-18	Hurricane Hugo (Sept 18, 1989) Estimated category 3.	Note of events affecting the CPRC				
1990		Monkey Island	Italian	Video	CS	MM
1990		Monkey Island	WNET Version	Video	CS	MM
1990	Berard JD	Juvenile dispersal: Maintaining relationships in a changing world.	Am J Primatol 20: 172-173	Abst	CS	MM
1990	Berard JD	Life history patterns of male rhesus macaques	Ph. D. Dissertation, (Univ. Oregon), Eugene, Origion, 1990	Ph.D. Thss	CS	MM

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1990	Berard JD; Schmidtke J, McGeehan L.	Male Reproductive success in a free-ranging colony of rhesus macaques	Am J. Primatol. 20:173, 1990	Abst	CS	MM
1990	Bercovitch FB	The ethology and sociobiology of reproduction.	Ethol. Sociobiol. 11:141-143, 1990	Book Review	???	???
1990	Bercovitch FB	Female choice, male reproductive success and the origin of the one male groups in baboons.	In <i>Baboons: Behaviour and Ecology, Use and Care</i> . Thiago de Mello, M. Whiten A and Byrne RW (eds) Braqsilia, Brazil, 1990	Bk Chap	Other	Other
1990	Bercovitch FB	Troop fissioning, aggression and affiliation in captive rhesus macaques	Am J Primatol. 20:173, 1990	Abst	SS	MM
1990	Bercovitch FB, Berard JD	Demographic, social and genetic factors affecting the age of first reproduction in female rhesus macaques.	Pp 155 in 13 th Congress of IPS Abstracts, Nagoya, Japan, 1990	Abst	CS?	MM
1990	Bercovitch FB, Goy RW	The socioendocrinology of reproductive development and reproductive success in macaques	PP 59-93 in Ziegler TE, Bercovitch FB (eds) <i>Socioendocrinology of Primate Reproduction</i> . New York, Wiley-Liss, Inc., 1990	Bk Chap	CPRC	MM
1990	Bercovitch FB, Tena-Betancourt E, Kessler MJ, Lebron MR	A multi-functional environmental enrichment device for primate enclosures	Lab Primate Newltr. 29:16-17, 1990	Jrnl	SS	MM
1990	Bercovitch FB, Ziegler TE	Introduction to socioendocrinology	PP 1-9 in Ziegler TE, Bercovitch FB (eds) <i>Socioendocrinology of Primate Reproduction</i> . New York, Wiley-Liss, Inc., 1990	Bk Chap ?	???	???
1990	Berman CM	Consistency in maternal behavior within families of free-ranging rhesus monkeys: An extension of the concept of maternal style.	Am. J. Primatol., 22: 159–169. doi: 10.1002/ajp.1350220303	Jrnl	CS	MM
1990	Berman CM	Intergenerational transmission of maternal rejection rates among free-ranging rhesus monkeys	Anim Behav. 39:329-337, 1990 doi:10.1016/S0003-3472 (05) 80878-4	Jrnl	CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
1990	Chateauvert, Joanne M. D.; Grynepas, Marc D.; Kessler, Matthew J.; and Pritzker, Kenneth P. H.	Spontaneous Osteoarthritis in Rhesus Macaques. II. Characterization of Disease and Morphometric Studies	Journal of Rheumatology 1990, 17(1):73-83 PMID:2313678	Jrnl	MUS CPRC SS CS	MM
1990	Cheverud JM, Falk D, Vannier M, Konigsberg L, Helmkamp RC, Hildebolt C.	Heritability of brain size and surface features in rhesus macaques (<i>Macaca mulatta</i>).	Journal of Heredity 1990 Jan-Feb;81 (1): 51-7. PMID:2332614	Jrnl	MUS CS	MM
1990	Cheverud, J. M., Falk, D., Hildebolt, C., Moore, A.J., Helmkamp, R. C., and Vannier, M.	Heritability and association of cortical petalias in rhesus macaques (<i>Macaca mulatta</i>).	Brain, Behavior and Evolution 35: 368-372. 1990 PMID:2245316	Jrnl	MUS CS	MM
1990	Cork LC, Masters C, Beyreuther K, and Price DL (Included because some of CPRC's animals were in this study)	Development of senile plaques. Relationships of neuronal abnormalities and amyloid deposits	Am J Pathol. 1990 Dec; 137(6): 1383–1392 PMCID: PMC1877724	Jrnl	CS SS	MM HS
1990	DeRousseau, C. J.	Life-history thinking in perspective	In: Primate Life History and Evolution, DeRousseau, C. J., ed., Wiley-Liss, New York, pp. 1-13. 1990	Bk Chap	CS?	MM
1990	DeRousseau, C. J.	Variation in the growth and aging of rhesus monkeys.	In: Primate Life History and Evolution, DeRousseau, C. J., ed., Wiley-Liss, New York, pp. 285-295. 1990	Bk Chap	MUS CS	MM
1990	Dunbar, DC	Gait initiation and transitions by free-ranging rhesus monkeys (<i>Mucaca mulatta</i>)	American Journal Of Physical Anthropology. 81(2): 217-218	Abst	CS	MM
1990	Eyler E	Activation of purified rhesus T cells by anti-rhesus CD3 and PMA	FASEB J 4:A2033, 1990	Abst	CS?	MM
1990	Falk, D., Hildebolt, C., Cheverud, J., Vannier, M., Helmkamp, R. C. and Konigsberg, L.	Cortical asymmetries in frontal lobes rhesus monkeys (<i>Macaca mulatta</i>).	Brain Research 512: 40-45. 1990	Jrnl	MUS CPRC CS	MM

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1990	Gryn timer MD, Chateauvert JMD, Pritzker KPH	Determining the elemental composition of articular cartilage: A comparison between human and non-human primates	In: <i>Methods in Cartilage Research</i> A Maroudas and K Keuther (eds), Harcourt Brace Jovanovich, London pp. 24'-247	Bk Chap		MM ?
1990	Gryn timer MD, Chateauvert JMD, Pritzker KPH	Determining the elemental composition of articular cartilage: A comparison between human and non-human primates	Methods Cartilage Res. 49, 194-196.1990	Jrnl	SS	MM HS
1990	Hauser MD	Mechanisms of vocal communication in rimates	Am J Primatol 20:197, 1990	Abst	CS?	MM ?
1990	Hauser MD	Pupillary response as an independent measure of arousal: Its potential importance in the study of vocal communication	Am J Primatol 20:197, 1990	Abst	CS?	MM ?
1990	Helmkamp, R. C. and Falk, D.	Age- and sex- associated variations in the directional asymmetry of rhesus macaque forelimb bones.	American Journal of Physical Anthropology 83: 211-218. 1990	Jrnl	MUS CPRC	MM
1990	Hernandez s., Serano H, Figueroa J, Alvarez C and Kessler M	In vitro replication of SIV in rhesus monkey lymphocytes	PR HealthSci J 9(3):271	Abst	CPRC SS	MM
1990	Hill DA	Social relationships between adult male and female rhesus macaques: II. Non-sexual affiliative behavior	Primates 31: 33-50, 1991	Jrnl	CS	MM
1990	Howard CF Jr, Kessler M, Schwartz S	Metabolic abnormalities among free-ranging <i>Macaca mulatta</i> on Cayo Santiago: Comparisons with <i>Macaca mulatta</i> at Sabana Seca	Am J Primatol 21:189-200 doi: 10.1002/ajp.1350210303	Jrnl	CS SS	MM
1990	Johnson RL, Berman CM, Malik I	Maternal style affects the timing of estrus in free-ranging female rhesus	Pp 112 in 13 th Congress of IPS Abstracts, Nahoya, Japan, 1990	Abst	CS	MM
1990	Kessler MJ, Hilliard JK	Seroprevalence of B virus (Herpesvirus simiae) antibodies in a naturally formed group of rhesus macaques	Journal of Medical Primatology 1990, 19 (2):155-160 PMID:2160017	Jrnl	CS Other	MM

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1990	Konigsberg, L., Falk, D., Hildebolt, C., Vannier, M., Cheverud, J. and Helmkamp, R. C.	External brain morphology in rhesus macaques (<i>Macaca mulatta</i>).	Journal of Human Evolution 19: 269-284. 1990 doi:10.1016/0047-2484(90)90069-N	Jrnl	MUS CPRC CS	MM
1990	Konigsberg, LW, Cheverud JM	Uncertain paternity in primate quantitative genetics	Am J Primatol 20:206-206, 1990	Abst	CS?	MM ?
1990	Kraiselburd EN, Williams DC, Kessler MJ	In vitro HIV infection of primate lymphocytes	Puerto Rico Health Sciences Journal [1990, 9(2): 161-164] Other species: <i>Cercopithecus aethiops sabaues</i> , <i>Erythrocebus patas</i> , <i>Cebus paella</i> PMID:1706529	Jrnl	VRL	MM Other
1990	Malik I, Johnson RL, Berman CM	Maternal transport of infants in rhesus	Pp 110 in 13 th congress of IPS Abstracts, Nagaya, Japan 1990	Abst	CS?	MM
1990	Marler P	The role of emotion/motivation in primate vocal communication	Pp 148 in 13 th Congress of IP Abstracts, Nagoya, Japan, 1990	Abst	???	MM ?
1990	Marriott BM, Sultana C, Roemer JR III	Does soil serve as a condiment, a detoxicant or a mineral supplement for rhesus monkeys? A comparison of results from Cayo Santiago and Nepal	Am J Primatol 20: 210-211, 1990	Abst	CS Other	MM
1990	Masters, A. V.	Effects of age and gender on location of the foramen magnum in rhesus macaques (<i>Macaca mulatta</i>).	American Journal of Physical Anthropology 81: 264-265. 1990	Abst	MUS CPRC	MM
1990	McMillan CA, Bercovitch FB	Rank and reproduction in male and female primates	Am J Primatol 20: 212, 1990	Abst	CS?	MM ?
1990	Mora OA, Garcia Castiñeiras S, Ezquerro C, Guisado S	Effect of female secretions and anaesthetic ketamine on prolactin (PRL) secretion in male rhesus monkey (<i>Macaca mulatta</i>).	J Endocrinol Invest 13 (Suppl. 2): 129, 1990	Abst	SS?	MM
1990	Pritzker, K. P. H., Chateauvert, J., Grynpas, MD, and Kessler, M. J.	Studies of naturally occurring degenerative arthritis in rhesus macaques as a model for degenerative arthritis in man.	Pp 341-342 in <i>Methods in Cartilage Research</i> , Maroudas, A and Kuettner, K. (eds), London, Harcourt Brace Jovanovich, 1990	Jrnl?	CS?	MM
1990	Quiatt D, Brett J, Milo R, Quiatt S	Rhesus monkey feeding coalitions	pp. 109 in 13 th Congress of IPS Abstracts, Nagoya, Japan, 1990	Abst	CS?	MM

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1990	Quiatt D, Dudgeon J, Quiatt S	Rhesus monkeys prefer right hand for lifting feeder bin lids.	Am J Phys Anthropol 81:283, 1990	Abst	CS	MM
1990	Rasmussen KLR, Fellows JR, Suomi SJ	Physiological correlates of emigration behavior and mortality in adolescent male rhesus monkeys on Cayo Santiago.	Am J Primatol 20:224-225, 1990	Abst	CS	MM
1990	Rawlins RG, Kessler MJ, Berard J	Colony management and population biology of the Cayo Santiago macaques (<i>Macaca mulatta</i>).	Abst First World Congress on Laboratory Animal Science, Caxambu, Brazil, 1990	Abst	CS	MM
1990	Sade DS	Intrapopulation variation in life-history parameters.	pp. 181-194 in <i>Primate Life History and Evolution</i> , DeRousseau, C. J. (ed.) New York, Wiley-Liss, 1990	Bk Chap	CS?	MM ?
1990	Schwartz SM	Effects of growth and season on the timing of sexual maturation in female rhesus monkeys.	Am J Primatol 20:233, 1990	Abst	CS?	MM
1990	Shea BT	Dynamic morphology: Growth, life history and ecology in primate evolution.	pp. 325-352 in <i>Primate Life History and Evolution</i> , DeRousseau, C. J. (ed.) New York, Wiley-Liss, 1990	Bk Chap	CS?	MM ?
1990	Tague RG	Morphology of the pubis and preauricular area in relation to parity and age at death in <i>Macaca mulatta</i> .	American Journal of Physical Anthropology 1990 Aug;82(4):517-25. PMID: 2399961	Jrnl	MUS CPRC	MM
1990	Turnquist JE, Kessler MJ,	Dental eruption in free-ranging <i>Macaca mulatta</i> .	Am J Phys Anthropol 81:309, 1990	Abst	CS	MM
1990	Turnquist JE, Kessler MJ,	Laboratory colonies versus free-ranging population-dental eruption in rhesus macaques (<i>Macaca mulatta</i>).	Am J Primatol 20:239, 1990	Abst	CS SS	MM
1990	Vieth R, Kessler MJ, Pritzker KP.	Species differences in the binding kinetics of 25-hydroxyvitamin D3 to vitamin D binding protein	Can J Physiol Pharmacol. 1990 Oct; 68 (10): 1368-71.	Jrnl	SS?	MM Other
1990	Visalberghi M, Adilardi U, Berard JD, Visalberghi E, Suomi SJ	Cayo Santiago: The Island of monkeys	pp. 188 in 13 th Congress of IPS Abstracts, Nagoya, Japan, 1990	Abst Video	CS	MM
1990	Visalberghi M, Berard JD, Visalberghi E, Suomi SJ	Cayo Santiago: The Island of monkeys	Am J. Primatol. 20:241, 1990	Abst Video	CS	MM

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1990	Ziegler TE, Bercovitch FB	Socioendocrinology of Primate Reproduction	Edited by Toni E. Ziegler and Fred B. Bercovitch. viii + 217 pp. Monographs in Primatology, Volume 13. New York: Wiley-Liss, Inc. 1990, \$72.50 (cloth). Am. J. Hum. Biol., 3: 301 doi: 10.1002/ajhb.1310030309	Book	???	MM
1991		Some enchanted Islands: Forest of Gondwanaland/Island of Monkeys		Video	CS	MM
1991	Ball HL	Differential xenophobia among female rhesus macaques	Am J Primatol 24(2): 88	Abst	CS	MM
1991	Ball HL	Rank differences among female macaques in their behavioral responses to unfamiliar males on Cayo Santiago	Am J of Physical Anthropology, Supplement 12:47	Abst	CS	Mm
1991	Berard J	The influence of mating success on male dispersal in free-ranging rhesus macaques	Am J Primatol 24: 89-90, 1991	Abst	CS	MM
1991	Bercovitch FB	Mate Selection, consortship formation and reproductive tactics in adult female savanna baboons.	Primates , October 1991, Volume 32, Issue 4, pp 437-452 DOI 10.1007/BF02381935	Jrnl	Other	Othe r
1991	Bercovitch FB	Social stratification, social strategies and reproductive success in primates	Ethology and Sociobiology, Volume 12, Issue 4, July 1991, Pages 315–333 doi:10.1016/0162-3095(91)90023-J	Jrnl	SS	MM
1991	Bercovitch, F. B. and Lebrón, M. R.	Impact of artificial fissioning and social networks on levels of aggression and affiliation in primates	Aggr. Behav., 17: 17–25. doi: 10.1002/1098-2337 (1991) 17:1<17::AID-AB2480170104 >3.0.CO;2-F	Jrnl	CS?	MM ?
1991	Berman CM	Rhesus mothers and infants: Influences of immature siblings	Am J Phys Anthropol Suppl 12:50, 1991	Abst	CS	MM
1991	Cant, J. G. H. and Suarez, J. R.	Variation and integration in the postcranial skeleton of <i>Macaca mulatta</i> .	Abstracts 13th Annual Research Forum, Dec 4-6, 1991, University of Puerto Rico, Medical Sciences Campus, p.58. 1991	Abst	MUS CS	MM

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1991	Datta, S. B. and Beauchamp G.	Effects of group demography on dominance relationships among female primates. I. Mother-daughter and sister-sister relations	American Naturalist 138: 201-226	Jrnl	CS Oth	MM
1991	Del Llano AM, Lavergne JA.	Multiparametric analysis of nuclei from activated B and T lymphocytes of rhesus monkeys	P R Health Sci J. 1991 Aug; 10(2): 63-9. PMID:1946920	Jrnl	SS?	MM
1991	Dunbar, DC	How rhesus monkeys on Cayo Santiago initiate and change gait.	Abstracts of 13 th Annual Research Forum, Univeristy of Puerto Rico, Medical Sciences Campus, Dec. 1991, p. 58	Abst	CS	MM
1991	Falk, D.	Variability of meningeal branching patterns in primates.	American Journal Of Physical Anthropology.(suppl. 12): 72, 1991	Abst	MUS Oth	MM Oth
1991	Hauser MD, Perry S, Manson JH, Ball H, Williams M, Pearson E, Berard J	It's all in the hands of the beholder: New data on free-ranging rhesus monkeys <i>Commentary on</i> Peter F. MacNeilage, Michael G. Studdert-Kennedy, and Bjorn Lindblom (1987) Primate handedness reconsidered. BBS 10: 247–303.	Behavioral and Brain Sciences, 14, pp 342-344 doi:10.1017/S0140525X00067005	Jrnl	???	???
1991	Hauser, M. D doi: 10.1111/j.1439-0310.1991.tb00291.x	Sources of acoustic variation in rhesus macaque (<i>Macaca mulatta</i>) vocalizations	Vocalizations. Ethology, 89: 29–46	Jrnl	CS?	MM
1991	Hays, R. W.	Mandibular size and scaling in patas monkeys (<i>Erythrocebus patas</i>) and African green monkeys (<i>Cercopithecus aethiops</i>).	American Journal of Physical Anthropology Supplement 12: 90-91. 1991	Abst	MUS CPRC Oth	EP CA
1991	Hope GM, Dawson Ww, Engel HM, Sherwood MW et al	Gender differences in macular drusen in a closed colony of rhesus macaques.	Invest Opthal Vis Sci 32:911, 1991	Abst	CS?	MM
1991	Johnson R, Berman C, Malik I	Model of the lactational and environmental control of female mating behavior in rhesus	Am J Primatol 24: 110, 1991	Abst	CS?	MM

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1991	Johnson RL, Malik I, Berman CM	Age- and dominance-related variation in feeding time among free-ranging female rhesus monkeys	International Journal of Primatology, August 1991, Volume 12, Issue 4, pp 337-356 DOI10.1007/BF02547616	Jrnl	Other	MM
1991	King, A. H. (Anthony Holmes King)	Craniofacial morphology of the Cayo Santiago rhesus macaques (<i>Macaca mulatta</i>).	Ph. D. Thesis, Department of Anthropology, State University of New York at Buffalo, Albany. 1991	Thss PH.D.	MUS CPRC CS	MM
1991	King, A. H. and Schneiderman, E. D.	Comparison of craniofacial dimensions in free-ranging and laboratory rhesus macaques (<i>Macaca mulatta</i>).	American Journal of Physical Anthropology 12: 105. 1991	Abst	MUS CPRC CS Oth	MM
1991	King, A. H. and Schneiderman, E. D.	Differential growth among components of the palate in rhesus monkeys (<i>Macaca mulatta</i>).	Abstracts of Cleft-Palate Craniofacial Association, Annual Meetings, March 15-22, 1991, Hilton Head, South Carolina.	Abst	MUS CPRC CS	MM
1991	Knezevich M	Monkey Island https://ecommons.cornell.edu/bitstream/handle/1813/28449/VV_1991_02.pdf?sequence=1&isAllowed=y	Veterinary Viewpoints, 1991 (2) pp. 3-4. (Newsletter) College of Veterinary Medicine, Cornell University	Jrnl	CS	MM
1991	Manson JH	Female mate choice in Cayo Santiago rhesus macaques: A quantitative demonstration	Am J Phys Anthropol Suppl. 12:125, 1991	Abst	CS	MM
1991	Manson, Joseph H.	Female mate choice in Cayo Santiago rhesus macaques	Dissert Absts Internat. A52: 983, 1991 (University of Michigan, Dep't Anthropology. East Lansing, MI) Doctoral Dissertation.	Thss Ph.D.	CS	MM
1991	Masters AV, Falk D, Gage TB.	Effects of age and gender on the location and orientation of the foramen magnum in rhesus macaques (<i>Macaca mulatta</i>).	American Journal of Physical Anthropology 1991 Sep;86 (1):75-80. PMID: 1951661	Jrnl	MUS CPRC	MM
1991	Mora OA, García Castiñeiras S, Ezquerra C, Guisado S	Effect of nasal instillation of female urine or vaginal exudates on serum cortisol and prolactin levels in isolated and anesthetized male rhesus monkeys (<i>Macaca mulatta</i>).	Life Sciences [1991, 49(11):825-832] PMID:1875790	Jrnl	???	MM

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1991	Rasmussen KLR, Suomi SJ,	Mothers and sons: Somatic and physiological characteristics of adult female rhesus and their adolescent offspring.	Am J Primatol 24: 129. 1991	Abst	???	???
1991	Rawlins RG, Adaniya GK, Kessler MJ, Berard J	Matrix model for sustained harvesting of primate populations.	Am J Primatol 24:129, 1991	Abst	???	???
1991	Sade DS	Kinship	pp. 229-241 in <i>Understanding Behavior. What Primate Studies Tell US about Human Behavior.</i> JD Loy and CB Peters (eds) New York, Oxford University Press, 1991	Bk Chap ?	???	???
1991	Samuelson DA, Dawson WW, Brooks DE, Dawson JC, et	Monkey optic nerve changes in spontaneous ocular hypertension.	Invest Ophthal Vis Sci 32:717, 1991	Abst	???	???
1991	Stucki, B. R., Dow, M. M. and Sade, D. S.	Variance in intrinsic rates of growth among free-ranging rhesus monkey groups	Am. J. Phys. Anthropol., 84: 181-191 . doi: 10.1002/ajpa.1330840208	Jrnl	CS	MM
1991	Suomi SJ	Early stress and adult emotional reactivity in rhesus monkeys	CIBA Fdn Symp 156:171-188, 1991	Jrnl	???	MM
1991	Tague, R. G.	Commonalities in dimorphism and variability in the anthropoid pelvis with implications for the fossil record.	Journal of Human Evolution 21: 153-176. 1991	Jrnl	MUS CPRC Oth	MM Oth
1992	Angier, N.	The purpose of playful frolics: Training for adulthood.	The New York Times Oct. 20, 1992 C1 and C8	News paper article	CS	MM
1992	Ball HL	Have we met? Reactions of female rhesus macaques on Cayo Santiago to familiar and unfamiliar immigrant males	Am J Primatol 27:15, 1992	Abst	CS	MM
1992	Ball, Helen L	Behavioral responses of free -ranging female rhesus macaques to new males.	Doctoral Dissertation. University of Massachusetts – Amherst. Dissert. Abst Internat A52:333, 1992	Thss Ph.D.	CS	MM
1992	Berard JD, Nurnberg P, Epplen JT, Schmidtke J	Alternative mating tactics and reproductive success of male rhesus macaques as revealed by oligonucleotide fingerprints	pp. 144 in XIV th Congress International Primatological Society, Strasbourg, IPS, 1992	Abst	CS	MM

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1992	Bercovitch FB	Dominance rank, reproductive success and reproductive tactics in male primates: A reply to Dunbar & Colishaw	Anim. Behav. 44(6):1174-117, 1992 DOI: 10.1016/S0003-3472(05)80334-3	Abst?	???	???
1992	Bercovitch FB	Re-examining the relationship between rank and reproduction in male primates	Animal Behaviour 44:1168-1170, 1992 doi:10.1016/S0003-3472 (05)80332-X	Jrnl	CPRC	???
1992	Bercovitch FB	Adolescence, advertisements, reproductive effort and reproductive tactics	Pp 54 in XIV th Congress International Primatological Society, Strassbourg, IPS, 1992	Abst	SS	MM
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1992	Bercovitch FB	Sperm competition, reproductive tactics and paternity in savanna baboons and rhesus macaques	Pp 225-237 in <i>Paternity in Primates: Genetic Tests and Theories</i> , Martin RD, Dixson AF and Wickings, EJ (eds), Basel, Karger, 1992	Bk Chap	SS Other	MM Other
1992	Bercovitch FB, Rodriguez JF, Nieves P, Ortiz CA, Chardon A, Kessler MJ.	A non-invasive technique for control of intestinal parasites in rhesus macaques (<i>Macaca mulatta</i>).	PMID:1307754	Jrnl	CS SS	MM
1992	Berman CM, Rasmussen KLR, Suomi SJ	Responses of free-ranging infant rhesus to a natural form of separation	Am J Primatol 27:16, 1992	Abst	CS	MM
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1992	Chapais, B.	The role of alliance in social inheritance of rank among female primates.	In: <i>Coalitions and Alliances in Humans and Other Animals</i> , Harcourt, A. H. and de Waal, F. B. M., editors, Oxford University Press, NY, p. 29-59	Bk Chap	CS	MM

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1992	Dunbar, DC (As CPRC staff member)	How body segments influence whole-body rotations during the airborne phase of leaps	Abstracts of 14 th Congress of the International Primatological Society, August, 1992, Strasbourg, p. 178	Abst	???	???
1992	Dunbar, R.I.M.; Cowlshaw, Guy	Mating success in male primates: dominance rank, sperm competition and alternative strategies	Animal Behaviour, 1992, (44) 1171-1173 doi:10.1016/S0003-3472(05)80333-1	Jrnl	CS Other	MM Other
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1992	Fukuda, Lynne K.	The Prosocial Behaviors of the Free-Ranging Rhesus Macaques (<i>Macaca mulatta</i>) of Cayo Santiago, Puerto Rico.	Dep't of Anthropology, University of Hawaii. Manoa, Hawaii Abst 33: 367	Thss MA	CS	MM
1992	Gonzales-Martinez J	The feral primates of southwestern Puerto Rico	Am J Primatol 27:31, 1991	Abst	Other	MM EP
1992	Hauser MD	A mechanism guiding conversational turn-taking in vervet monkeys and rhesus macaques	Pp 235-248 in <i>Topics in Primatology</i> . Vol 1: Human Origins. T. Nishida, WC McGrew, P Marler, (eds). Tokyo, University of Tokyo Press, 1992	Bk Chap ?	???	MM Other
1992	Hauser MD	The silent or macho morph: The function of copulation calls	Pp 55 in XIV th Congress International Primatological Society, Strassbourg, IPS, 1992	Abst	Cs CPRC	???
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1992	Hauser MD, Fowler CS	Fundamental frequency declination is not unique to human speech: Evidence from nonhuman primates	J Acoust Soc Am. 1992 Jan;91(1):363-9. Cercopithecus aethiops PMID:1737885	Jrnl	???	MM Other

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1992	Hill DA	Affiliative relations between adult male macaques: The influence of group size and sex ration.	Pp 31 in XIV th Congress International Primatological Society, Strassbourg, IPS, 1992	Abst	CS	MM
1992	Hope, G M., W W Dawson, H M Engel, R J Ulshafer, M J Kessler, and M B Sherwood	A primate model for age related macular drusen	Br J Ophthalmol. 1992 January; 76(1): 11-16	Jrnl	CS	MM
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1992	Kapsalis E, Berman CM	Kinship and rank distance as organizing principles of affiliative relationships	Am J Primatol 27: 37, 1992	Abst	CS?	???
1992	Kessler MJ, Baulu J, Hazday RJ, Ogle R	The EPIC Caribbean monkey module: a 100 percent recycled-plastic enclosure for small macaque groups	Am J Primatol 27:37-38, 1992	Abst	CPRC	MM
1992	Kessler MJ, Pritzker KPH	Osteoarthritis and bone pathology of nonhuman and human primates	Am J Primatol 27:38, 1992	Abst	CPRC	???
1992	Lavergne JA, Del Llano AM, Amiero JP, Kraiselburd EN, Kessler MJ, Malaga C	Longitudinal evaluation of immune dysfunction in SIV-infected rhesus macaques monitored by a noven TRI-parametric immunological staging system	Ann Symp Nonhuman Primate Models AIDS 10:#100, 1992	Abst	VRL	MM
1992	Lee PC, Johnson JA	Sexual differences in alliances, and the acquisition and maintenance of dominance status among immature primates	In: Coalitions and Alliance in Humans and Other Animals, A.H. Harcourt and F.B.M. DeWaal (eds), Oxford Univ. Press, Oxford pp. 391-414	Bk Chap	CS	MM
1992	Loy J	Behavioral dynamics among primates- an overview	Pp 79-94 in <i>Perspectives in Primate Biology</i> , Vol 4: <i>Primates-The New Revolution</i> . PK Seth, S Seth (eds.). New Dehli, Today & Tomorrow's, 1992	Bk Cahp ?	????	???

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1992	Manson JH	Measuring female mate choice in Cayo Santiago rhesus macaques	Animal Behaviour, 44: 405-416, 1992	Jrnl	CS	MM
1992	Nurnberg P, Bercovitch F, Berard J, Schmidtke J et al	DNA fingerprint analysis of differential levels of heterozygosity in free-ranging and captive rhesus macaques from Cayo Santiago	Pp 139 in XIV th Congress International Primatological Society, Strassbourg, IPS, 1992	Abst	CS	MM
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1992	Quiatt D, Derr S	Rhesus monkey hand preferences in lifting lids and reaching for food	Pp 37 in XIV th Congress International Primatological Society, Strassbourg, IPS, 1992	Abst	???	MM
1992	Rasmussen KLR, Berman CM, Boinski S, Suomi SJ	Relationships between physiological and behavioral response to challenge in free-ranging rhesus monkeys	Pp 238-239 in XIV th Congress International Primatological Society, Strassbourg, IPS, 1992	Abst	CS	MM
1992	Rasmussen, KLR, Berman CM, Suomi SJ	Patterns of physiological and behavioral response to challenge in free-ranging rhesus infants on Cayo Santiago	Am J Primatol. 27:52, 1992	Abst	CS	MM
1992	Rasmussen, KLR, Suomi SJ	Individual differences in temperament and behavioral response to challenge in free-ranging rhesus monkeys	Pp 250 in XIV th Congress International Primatological Society, Strassbourg, IPS, 1992	Abst	CS	MM
1992	Rawlins RG, Adaniya GK, Berard J, Kessler MJ	Demographic effects of large scale cropping on population growth at Cayo Santiago	Am J Primatol 27:52, 1992	Abst	CS	MM
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1992	Rothschild BM, Woods RJ.	Spondyloarthropathy as an Old World phenomenon	Semin Arthritis Rheum. 1992 Apr; 21(5): 306-16 PMID:1604326	Jrnl	Other	MM Othe rs

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1992	Schwartz SM, Kemnitz JW.	Age and gender-related changes in body size, adiposity and endocrine and metabolic parameters in free-ranging rhesus macaques	Am J Phys Anthropol. 1992 Sep;89 (1):109-21 PMID:1530057	Jrnl	CS	MM
1992	Turnquist, JE. and Wells, J. P.	Ontogeny of locomotion in <i>Macaca mulatta</i> : Biomechanics and anatomy.	American Journal of Physical Anthropology Supplement 14: 164 1992	Abst	MUS CPRC	MM
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1993	Aguilo F, Melendez LH	Peak bone density among rhesus monkeys	J Bone Min Res 8: S276, 1993	Abst	???	MM
1993	Balcomb SR, Yeager CP, Berard J	Reconciliation in a group of free-ranging rhesus macaques on Cayo Santiago	Am J Primatol 30:295, 1993	Abst	CS	MM
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1993	Berard JD	Male rank, mating success and dispersal: A four-year study of mating patterns in free-ranging rhesus macaques	Am J Primatol 30:298, 1993	Abst	CS	MM
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1993	Bercovitch FB	Primate societies and cultural evolution	Trends Ecol Evol 8: 420-421, 1993	Book Re- view	???	???

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1993	Bercovitch FB, Berard JD	Life history costs and consequences of rapid reproductive maturation in female rhesus macaques	Behavioral Ecology and Sociobiology February 1993, Volume 32, Issue 2, pp 103-109 DOI 10.1007/BF00164042	Jrnl	CS	MM
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1993	Bercovitch FB, Rodriguez JF	Testis size, epididymis weight and sperm competition in rhesus macaques	Am. J. Primatol., 30: 163–168. doi: 10.1002/ajp.1350300208	Jrnl	SS	MM
1993	Bercovitch F.B, Harding R.S.O (Included as CPRC faculty publication)	Annual Birth Patterns of Savanna Baboons (<i>Papio cynocephalus anubis</i>) over a Ten-Year Period at Gilgil, Kenya	Folia Primatol 1993; 61:115–122 DOI:10.1159/000156738	Jrnl	Other	Othe r
1993	Berman CM, Rasmussen KLR, Suomi SJ	Reproductive consequences of maternal care patterns during estrus among free-ranging rhesus monkeys	Behavioral Ecology and Sociobiology June 1993, Volume 32, Issue 6, pp 391-399 DOI 10.1007/BF00168823	Jrnl	CS	MM
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1993	Del Llano, A.M., Amieiro-Puig, J.P., Kraiselburd, E.N., Kessler, M.J., Málaga, C.A. and Lavergne, J.A.	The combined assessment of cellular apoptosis, mitochondrial function and proliferative response to pokeweed mitogen has prognostic value in SIV infection.	Journal of Medical Primatology 22: 147-153 PMID: 8411106	Jrnl	VRL	MM
1993	Falk D, Hildebolt CF, Vannier MW	Orientation of endocranial casts in the Frankfurt plane: Implications for bipedalism and brain evolution	Am J Phys Anthropol 16:84, 1993	Abst	MUS?	???

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1993	Gahunia, Harpal. K	Osteoarthritis in rhesus macaques: Assessment of cartilage matrix quality by quantitative magnetic resonance imaging	Master's Thesis, University of Toronto, Canada	Thss MA	MUS CS SSFS	MM
1993	Grynpas, M. D., Hancock, R. G. V., Greenwood, C., Turnquist, J. and Kessler, M. J.	The effects of diet, age and sex on the mineral content of primate bones.	Calcified Tissue Research 52: 399-405. 1993 DOI 10.1007/BF00310206	Jrnl	MUS CPRC	MM
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1993	Hauser MD	Right hemisphere dominance for the production of facial expression in monkeys	Science 261:475-477, 1993 DOI: 10.1126/science.8332914	Jrnl	???	???
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1993	Johnson RL, Berman CM, Malik I	An integrative model of the lactational and environmental control of mating in female rhesus monkeys	Anim Behav 46: 63-78, 1993 http://dx.doi.org/10.1006/anbe.1993.1162	Jrnl	CS Other	MM
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1993	Manson JH	Sons of low-ranking female rhesus macaques can attain high dominance ranks in their natal group	Primates 34 (3) 285-288, 1993 DOI 10.1007/BF02382622	Jrnl	CS	MM
1993	Manson JH	Rhesus macaques don't choose their friends as mates	Am J Primatol 30:332, 1993	Abst	CS?	MM
1993	Manson JH, Perry SE	Inbreeding avoidance in rhesus macaques: whose choice?	Am J Phys Anthropol. 1993 Mar ;90 (3): 335-44. PMID: 8460656. doi: 10.1002/ajpa.1330900307	Jrnl	CS	MM
1993	Marriott B, Pearson E, Roemer J, Woodbury RO	Selection of dietary supplements by free-ranging rhesus monkeys on Cayo Santiago	Am J Primatol 30: 332, 1993	Abst	CS	MM
1993	Nürnberg P, Berard JD, Bercovitch F, Epplen JT, Schmidtke J, Krawczak M.	Oligonucleotide fingerprinting of free-ranging and captive rhesus macaques from Cayo Santiago: Paternity assignment and comparison of heterozygosity	Pp 445-451 in DNAFingerprinting: State of the Science. Pena SDJ, Cakraborty R, Epplen JT and Jeffreys AJ (eds). Birkhauser Verlag, Basel, 1993 PMID:8400713	Bk Chap ?	CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
1993	Perloe SI	Joining a group on Cayo Santiago: A case study	Am J Primatol 30: 340, 1993	Abst	CS	MM
1993	Rasmussen KRL, Suomi SJ	Aggressiveness, wounding and bio-behavioral profiles of adolescent male rhesus macaques on Cayo Santiago	Am J Primatol 30: 340, 1993	Abst	CS	MM
1993	Rawlins, RG	Locomotive and manipulative use of the hand in the Cayo Santiago macaques (<i>Macaca mulatta</i>)	In Preuschoft et al (eds) <i>Hands of Primates</i> , Springer-Verlog/Wien 1993, pp 21-30 DOI 10.1007/978-3-7091-6914-8_3	Bk Chap	CS	MM
1993	Schwartz SM, Kemnitz JW, Howard CF Jr	Obesity in free-ranging macaques	International Journal of Obesity and Related Metabolic Disorders : Journal of the International Association for the Study of Obesity [1993, 17(1):1-9] PMID:8383634	Jrnl	CS	MM
1993	Suomi SJ	Genetic and early environmental influences on biobehavioral responses to stress in rhesus monkeys	Biol. Psychat 33: 38A, 1993	Abst	CS?	MM
1993	Tague, R. G.	Variation in pelvic size between males and females in nonhuman primates.	American Journal of Physical Anthropology Supplement 16: 193. 1993	Abst	MUS CPRC Oth	MM Oth
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1994	Berard JD, Nürnberg P, Epplen JT, Schmidtke J	Alternative reproductive tactics and reproductive success in male rhesus macaques	<i>Behaviour</i> 129.3/4 (1994): 177–201. http://www.jstor.org/stable/4535194 .	Jrnl	CS	MM
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1994	DeRousseau, C. J.	Primate Gerontology: An emerging discipline.	In: Biological Anthropology and Aging, Crews, D. E. and Garruto, R. M., eds., Oxford University Press, pp. 127-153. 1994	Bk Chap	MUS CS Oth	MM Oth
1994	Dunbar, DC (As CPRC staff member)	The influence of segmental movements and design on whole body rotations during the airborne phase of primate leaps	<i>Zeitschrift für Morphologie und Anthropologie</i> , Bd. 80, H. 1, Forces and Stresses as Factors which Influence Adaption and Morphology in Primates (December 1994), pp. 109-124 http://www.jstor.org/stable/25757421?seq=1#page_scan_tab_contents	Jrnl	???	MM Othe r
1994	Gahunia HK, Lemaire C, Babyn PS, Cross Ar, Kessler MJ and Pritzker KPH	Qualitative and quantitative analysis of osteoarthritic cartilage lesions using magnetic resonance imaging	Osteoarthritis and Cartilage 2(1): 40	Abst	CS	MM
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1994	Zucker, EL doi: 10.1002/1098-2337(1994)20:4<315::AID-AB2480200405>3.0.CO;2-Z	Severity of agonism of free-ranging patas monkeys differs according to the composition of dyads.	Aggr. Behav., 20: 315–323	Jrnl	???	EP
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1995	Gonzalez-Martinez J.	Ecology of the introduced free-ranging patas and rhesus monkeys of southwestern Puerto Rico	PhD thesis, Dep't Environmental, Population and Organismic Biology, Univ of Colorado. Boulder. Dissertation Abstracts International B57(1):68	Thss PhD	Other	MM EP
1995	Hallgrimsson, B.	Fluctuating asymmetry and maturational spans in mammals: Implications of prolonged development in primates.	Ph. D. Thesis, Department of Anthropology, University of Chicago, 134pp. 1995	Thss PhD	MUS CPRC CS Oth	MM Oth
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1995	Lovejoy CO, Meindle RS, Tague RG, Latimer B.	The senescent biology of the hominoid pelvis: it's bearing on the pubis symphysis and auricular surface as age-at-death indicators in the human skeleton.	Rivista di Anthropologia (Roma) 73:31-49	Jrnl	MUS CPRC	MM Other
1995	Ochoa, Suzanne E.	Relationships between social environment and growth processes in rhesus monkeys (<i>Macaca mulatta</i>).	New York University. New York, New York. Doctoral dissertation.	Thss Ph.D	SS	MM
1995	Schön Ybarra, M. A.	A comparative approach to the nonhuman vocal tract: Implications for sound production.	In: Current Topics in Primate Vocal Communication, Zimmerman, E, et al, eds., Plenum Press, New York, pp. 185-198 1995	Bk Chap	MUS CPRC SS	MM Oth
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1995	Turnquist JE, Hong N (as CPRC faculty)	Functional Morphology	Pp 50-75 in <i>Nonhuman Primates in Biomedical Research: Biology and Management</i> by Bennett BT, Abee CR, Henrickson R. (eds). Academic Press, San Diego, California	Bk chap	Other	Other
1995	Wells, J. P., and Turnquist, J. E.	Transitional morphology and associated locomotor and postural behavior in developing <i>Macaca mulatta</i> .	American Journal of Physical Anthropology Supplement 20: 219-220. 1995	Abst	MUS CPRC CS SS	MM
1995	Zorpette G	The Importance of being sneaky: Dominance may not be key to mating or rhesus macaques	Scientific American 272:29-31 PMID:776181	Jrnl	CS?	MM
1996	Ball HL	Close encounters: Interactions between rhesus macaque females and strange males.	Am J Physical Anthropology	Abst	CS	MM

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1996	Ball HL	Haven't we met? Interactions between rhesus macaque females and returning male immigrants	Primate Eye 59:13-14	Abst	CS	MM
1996	Bercovitch FB DOI: 10.1111/j.1469-7998.1996.tb05439.x	Testicular function and scrotal coloration in patas monkeys.	Journal of Zoology 239:93-1000	Jrnl	SS	EP
1996	Bercovitch FB, Nürnberg P.	Socioendocrine and morphological correlates of paternity in rhesus macaques (<i>Macaca mulatta</i> .)	J Reprod Fertil. 1996 May;107(1):59-6 PMID:8699435	Jrnl	CS SS	MM
1996	Bercovitch, FB.	Testicular function and scrotal coloration in patas monkeys	Journal of Zoology, 239: 93–100. DOI: 10.1111/j.1469-7998.1996.tb05439.x	Jrnl	???	EP
1996	Chapais, B.	Competing through co-operation in non-human primates: Developmental aspects of matrilineal dominance	International Journal of Behavior Development 19: 7-23	Jrnl	CS	MM
1996	Hauser, MD, P MacNeilage, and M Ware	Numerical representations in primates	Proc Natl Acad Sci U S A. 1996 February 20; 93(4): 1514–1517	Jrnl	CS	MM
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1996	Kock HC, Seeds AE, Myers RE, Stolte LA, Hellegers AE.	Acid-base balance studies of amniotic fluid in rhesus monkeys.	Am J Obstet Gynecol. 1966 Sep 15; 96 (2): 282-6 PMID: 4958583	Jrnl	LPP	MM
1996	Kohn, L. A. P. and Cheverud, J. M.	Morphological integration in tamarins and macaques (<i>Saguinus fuscicollis</i> , <i>Saguinus oedipus</i> , <i>Macaca mulatta</i>).	American Journal of Physical Anthropology Supplement 22: 140. 1996	Abst	MUS CPRC CS Oth	MM Oth
1996	Lim KK, Kessler MJ, Pritzker KP, Turnquist JE, Dieppe PA.	Osteoarthritis of the hand in nonhuman primate: A clinical radiographic and skeletal survey of Cayo Santiago rhesus macaques.	Journal of Medical Primatology 1996 Aug; 25 (4): 301-8. PMID: 8906610.	Jrnl	MUS CPRC CS SS Oth	MM
1996	Marriott B.M., Smith JC JR.; Jacobs RM; Jones, A.O.; Altman, J.D.	Calcium, magnesium, and phosphorus content of hair from two populations of rhesus monkeys.	Biol Trace Elem Res	Jrnl	CPRC ?	MM

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1996	Marriott BM, Smith JC Jr, Jacobs RM, Jones AO, Altman JD.	Copper, iron, manganese, and zinc content of hair from two populations of rhesus monkeys.	Biol Trace Elem Res. 1996 Summer; 53(1-3):167-83. PMID:8862746	Jrnl	CS Other	MM
1996	Rendall, Christopher A	Social communication and vocal recognition in free-ranging rhesus monkeys (<i>Macaca mulatta</i>).	University of California. Davis, California. Doctoral dissertation	Thss Ph.D.	CS	MM
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1997	Bercovitch FB, Nürnberg P PMID: 9378148..	Genetic determination of paternity and variation in male reproductive success in two populations of rhesus macaques	Electrophoresis. 1997 Aug; 18 (9): 1701-5. DOI: 10.1002/elps.1150180939	Jrnl	CS SS	MM
1997	Gahunia HK, Harasiewicz K, Foster SF, Kessler MJ and Pritzker KPH	High frequency ultrasound imaging of normal and osteoarthritic rhesus macaque knee joints	Osteoarthritis and Cartilage 5:53	Abst	CS	MM
1997	Gonzalez-Martinez J. , and Kessler MJ	Surgical sterilization as a means of population control for a free-ranging introduced primate population in southwestern Puerto Rico	Puerto Rico Health Sciences Journal 16: 198	Abst	CPRC	EP
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1997	Hafner, MS; Gannon, WL; Salazar-Bravo, J; Slvarez-Castañeda, ST	Mammal collections in the Western Hemisphere: A Survey and Directory of Existing Collections	In: American Society of Mammalogists (Publishers) May, 1997 ISBN: 0-89338-055-5 http://www.ticulalvarez.com/pdf/A20_1ibro_Colecciones.pdf	Cita- tion	MUS	

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1997	Lovejoy CO, Meindle RS, Tague RG, Latimer B.	The comparative senescent biology of the hominoid pelvis and its implications for the use of age-at-death indicators in the human skeleton.	In Paine RR, editor: <i>Integrating archaeological demography: multidisciplinary approaches to prehistoric population</i> . Carbondale, IL: Center for Archaeological Investigations at Southern Illinois University, Occasional Paper NO. 24. p. 43-63	Bk Chap	MUS	MM
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1998	DeVinney, B.J., Berman, C.M., and Rasmussen, K.L.R.	Weaning and maternal responsiveness to distress calling among free-ranging rhesus monkeys on Cayo Santiago.	American Journal of Primatology 45(2): 176-177	Abst	CS	MM
1998	DeVinney, Barbara J.	Late infancy and early juvenescence among free-ranging rhesus monkeys: social relationships and reactions to younger sibling's birth.	State University of New York at Buffalo, Ph.D. thesis, pp. 238	Thess PhD	CS	MM
1998	Dunbar, DC (As CPRC staff member)	Head and trunk stabilization and spatial orientation in primates	Puerto Rico Health Sciences Journal 17 (2): 178	Jrnl	Other	Othe r
1998	Dunbar, Donald C.; Badam, Gyani L.;	Development of Posture and Locomotion in Free-ranging Primates	Neuroscience & Biobehavioral Reviews, 22 (4) 541-546 doi:10.1016/S0149- 7634 (97) 00042-0	Jrnl	CS Other	MM Othe r
1998	Gage, Timothy B.	The comparative demography of primates: with some comments on the evolution of life histories	Annual Review of Anthropology Vol. 27 (1998), pp. 197-221 http://www.jstor.org/stable/223369	Jrnl	???	???
1998	Gonzalez-Martinez J.	Selection and use of habitat by the introduced rhesus and patas monkey populations in southwestern Puerto Rico	Abstracts of XIX Annual Research and Education Forum, University of Puerto Rico, Medical Sciences Campus, March, 1999, p. 81	Abst	CPRC	MM EP
1998	Gonzalez-Martinez J.	Selection and use of habitat by the introduced rhesus and patas monkey populations in southwestern Puerto Rico	Puerto Rico Health Sciences Journal 17(2): 201	Abst	CPRC	MM EP
1998	Gonzalez-Martinez J.	The ecology of the introduced patas monkey (<i>Erythrocebus patas</i>) population of southwestern Puerto Rico	Am J Primatol. 1998; 45(4):351-65. PMID: 9702281	Jrnl	CPRC	EP
1998	Guatelli-Steinberg D, Lukacs JR.	Preferential expression of linear enamel hypoplasia on the sectorial premolars of rhesus monkeys (<i>Macaca mulatta</i>).	Am J Phys Anthropol. 1998 Oct; 107(2): 179-86.	Jrnl	MUS CPRC CS	MM
1998	Guatelli-Steinberg, Debra J.	Prevalence and etiology of linear enamel hypoplasia in non-human primates	Univ. Oregon, Eugene, Oregon. Doctoral Thesis	Thss Ph.D.	MUS	MM

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1998	Hallgrimsson, B.	Fluctuating asymmetry in the mammalian skeleton. Evolutionary and developmental implications.	Evolutionary Biolgy 30: 187-251. 1998 DOI10.1007/978-1-4899-1751-5_6	Jrnl	MUS CPRC CS Oth	MM Oth
1998	Hallgrimsson, B.	Organ specific scaling as a determinant of interspecific variation in body mass variability.	Puerto Rico Health Sciences Journal 17(2): 177. 1998	Abst	MUS CPRC CS Oth	MM Oth
1998	Hauser M, Carey S	Building a cognitive creature from a set of primitives: Evolutionary and developmental insights	In: <i>The Evolution of Mind</i> , Cummins DD (Ed), Oxford University Press, New York, pp. 51-106 http://www.researchgate.net/publication/243752364_Building_a_cognitive_creature_from_a_set_of_primitives_Evolutionary_and_developmental_insights	Bk chap	CS Other	MM Other
1998	Hauser MD	Functional referents and acoustic similarity: field playback experiments with rhesus monkeys	Animal Behaviour 1998 Jun; 55 (6): 1647-58 PMID: 9642008. DOI:10.1006/anbe.1997.0712	Jrnl	CS	MM
1998	Hernandez-Quinones, Gloria. M.	Comparison of estimated limits and ranges of angular movement in the elbow joint complex and distal radioulnar joint of rhesus macaques (<i>Macaca mulatta</i>) using different techniques.	Master Thesis, Department of Anatomy, University of Puerto Rico, Medical Sciences Campus. 1998	Thss MS	MUS CPRC	MM
1998	Kessler MJ, Berarad JD, Bercovitch FB, Gonzalez-Martinez J, Nieves P, Rodriguez-Rodriguez J, Turnquist JE	60 years of rhesus research: The legacy of Cayo Santiago and its monkeys.	Puerto Rico Health Sciences Journal 17: 178	Abst	CS	MM
1998	Kicliter, E., and Lugo, N.	Retinal aging in rhesus monkeys from Puerto Rico.	FASEB 12: A753 1998	Abst	MUS CPRC SS	MM

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1998	Komaromy AM, Brooks DE, Kubilis PS, Dawson WW, Sapp HL Jr, Nelson G, Collins BR, Sherwood MB.	Diurnal intraocular pressure curves in healthy rhesus macaques (<i>Macaca mulatta</i>) and rhesus macaques with normotensive and hypertensive primary open-angle glaucoma.	J Glaucoma. 1998 Apr; 7 (2):128-31. PMID: 9559500	Jrnl	SS? CS	MM
1998	Laudenslager ML, Rasmussen KL, Lilly AA, Laban O	Immune and endocrine changes following brief capture experiences in free-ranging macaques.	American Journal Primatology	Abst	CS	MM
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1998	Nürnberg P, Sauermann U, Kayser M, Lanfer C, Manz E, Widdig A, Berard J, Bercovitch FB, Kessler M, Schmidtke J, Krawczak M.	Paternity assessment in rhesus macaques (<i>Macaca mulatta</i>): Multilocus DNA fingerprinting and PCR marker typing	American Journal of Primatology 1998, 44:1-18, 1998. PMID: 9444319	Jrnl	CPRC	MM
1998	Partan, Sarah R	Multimodal communication: the integration of visual and acoustic signals by macaques.	University of California, Davis, California. Doctoral Dissertation.	Thss Ph.D	CS	MM
1998	Phillips, Kristin E.	Inter-individual relationships of female rhesus macaques (<i>Macaca mulatta</i>).	University College of London, London, UK	Thss	CS	MM
1998	Richmond, Brian G	Ontogeny and biomechanics of phalangeal form in primates.	State University of New York at Stony Brook, Stony Brook, New York	Thss	MUS	MM EP
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1999	Berard JD	A four-year study of the association between male dominance rank, residency in rhesus macaques (<i>Macaca mulatta</i>).	Primates. 1999 Jan;40 (1):159-75. PMID: 23179538. doi: 10.1007/BF02557708.	Jrnl	CS	MM
1999	Berman CM, Kapsalis E.	Development of kin bias among rhesus monkeys: maternal transmission or individual learning?	Anim Behav. 1999 Oct;58 (4):883-894 PMID: 10512662.	Jrnl	CS	MM
1999	DeVinney, B.J., Berman, C.M., and Rasmussen, K.L.R.	Changes in play behavior after sibling birth among free-ranging yearling rhesus monkeys (<i>Macaca mulatta</i> .)	American Journal of Primatology 49 (1):48	Abst	CPRC CS	MM
1999	Falk, D. Froese, N., Sade, D. S., and Dudek, B. C.	Sex differences in brain/body relationships of rhesus monkeys and humans.	Journal of Human Evolution 36: 233-238. 1999	Jrnl	MUS CPRC CS Oth	MM Oth
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1999	Guatelli-Steinberg, D	Prevalence and etiology of linear enamel hypoplasia in non-human primates	Dissertation. PH.D.	Thss Ph.D.	MUS	MM
1999	Guatelli-Steinberg, D; Lukacs, JR	Interpreting sex differences in enamel hypoplasia in human and non-human primates: Developmental, environmental, and cultural considerations	Yearbook Of Physical Anthropology 42:73-126.1999	Re-view	MUS	MM HS
1999	Hallgrimsson, B.	Ontogenetic patterning of skeletal fluctuating asymmetry in rhesus macaques and humans: Evolutionary and developmental implications.	International Journal of Primatology 20(1): 121-151. 1999	Jrnl	MUS CPRC CS Oth	MM Oth

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1999	Kazem, Anahita J.	Conflict management in free-ranging immature rhesus macaques (Macaca mulatta)	University of Durham. Durham, UK. Doctoral dissertation.	Thss Ph.D	CS	MM
1999	Laudenslager ML, Rasmussen KL, Berman CM, Lilly AA, Shelton SE, Kalin NH, Suomi SJ	A Preliminary Description of Responses of Free-Ranging Rhesus Monkeys to Brief Capture Experiences: Behavior, Endocrine, Immune, and Health Relationships	Brain, Behavior, and Immunity, 1999 Jun;13(2): 124-37. PMID: 10373277, .doi:10.1006/brbi.1998.0548. PMID: 10373277	Jrnl	CS	MM
1999	Lee PC	Comparative ecology of postnatal growth and weaning among haplorhine primates.	In: Comparative Primate Socioecology. PC Lee, (ed) Cambridge University Press. Cambridge pp 111-139	Bk Chap	CS	MM
1999	Liogier, Alain H.; Martorell, Luis F. (EDS.)	Flora of Puerto Rico and Adjacent Islands: A Systematic Synopsis	La Editorial, Universidad de Puerto Rico; 2 Rev Sub edition (November 1, 1999)	Book	PR	Plant s
1999	Rothschild BM, Hong N, Turnquist JE.	Skeletal survey of Cayo Santiago rhesus macaques: Osteoarthritis and articular plate excrescences.	Seminars in Arthritis and Rheumatism 1999 Oct; 29 (2): 100-11. PMID: 10553981	Jrnl	MUS CPRC CS	MM
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1999	Turnquist, JE; Schmitt, D; Rose, MD; Cant, JGH	Pendular motion in the brachiation of captive Lagothrix and Ateles	Am. J. Primatol. 48(4):263-28. 1999	Jrnl	MUS	Oth
1999	Weinstein, KJ	Attitude and climatic influences on Macaca morphology.	Am. J. Phys. Anthropol. Suppl. 28: 274. 1999	Abstr	MUS	MM
2000	Breckon, G. J.	Revision of the flora of Desecheo Island, Puerto Rico.	Caribbean Journal of Science 2000. Vol. 36 No. 3/4 pp. 177-209	Jrnl	DES	Plant s
2000	Cerroni AM, Grynpas MD	Vertebral Osteophytosis Degenerative Disc Disease (VO/DDD) in the rhesus monkeys of Cayo Santiago	AM. J. Phys. Anthropol. 2000 Suppl. 30:121-121	Jrnl	MUS, CS	MM

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2000	Cerroni, Antonietta	The pathology and epidemiology of spontaneous diseases and disorders of the spine in the rhesus macaques of Cayo Santiago	Univ. Toronto (Canada). Doctoral dissertation.	Thss Ph.D	MUS	MM
2000	Corr, Judith A	The effects of aging on social behavior in male and female macaques of Cayo Santiago.	Ohio State University, Columbus, Ohio. Doctoral dissertation.	Thss Ph.D	CS	MM
2000	Guatelli-Steinberg, D; Newell, EA	Interpreting sex difference in linear enamel hypoplasia in non- human primates.	Am. J. Phys. Anthropol. (Sup 29): 141. 2000	Abst	MUS	MM
2000	Kohn, L. A. P.; Turnquist JE, Kessler MJ; Berard J	Inheritance of body size in rhesus macaques from Cayo Santiago	American Journal of Physical Anthropology Supplement 30: 198-198	Abst?	MUS CPRC CS	MM
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2000	Trefilov A, Berard J, Krawczak M, Schmidtke J	Natal Dispersal in Rhesus Macaques Is Related to Serotonin Transporter Gene Promoter Variation	Behav Genet. 2000 Jul;30 (4): 295-301. PMID: 11206084	Jrnl	CS	MM
2001	Bercovitch FB	Sex-Biased Parental Investment in Primates	International Journal of Primatology	Jrnl	CS	MM
2001	Devinney BJ, Berman CM, Rasmussen KL.	Changes in yearling rhesus monkeys' relationships with their mothers after sibling birth.	Am J Primatol. 2001. Aug; 54 (4): 193-210. PMID: 11468750	Jrnl	CS	MM
2001	Guatelli-Steinberg, D	What can developmental defects of enamel reveal about physiological stress in nonhuman primates?	Evol. Anthropol. 10(4): 138-151. 2001	Jrnl	MUS	MM

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2001	Jerome, CP; Peterson, PE	Nonhuman primate models in skeletal research	Bone 29 (1): 1-6. 2001	Jrnl	MUS CS	MM
2001	Richmond B. G., Strait DS.	Evidence that humans evolved from a knuckle-walking ancestor.	Nature. 410(6826):325-6. 2001	Com ment	MUS?	
2001	Weinstein, K.J.	Body proportions, climatic adaptation, and secular trends in <i>Macaca mulatta</i> skeletons from Asia and Cayo Santiago, Puerto Rico.	Amer J Phys Anthropology, (Sup 32.) 162-163. 2001	Jrnl	MUS CPRC	MM
2001	Weinstein, Karen	Comparative skeletal morphology of humans and macaques from high and low altitudes.	Univ. Florida, Gainesville FL, Doctoral dissertation. Doctoral dissertation	Thss Ph.D.	MUS	MM
2001	Wells JP, Turnquist JE.	Ontogeny of locomotion in rhesus macaques (<i>Macaca mulatta</i>): II. Postural and locomotor behavior and habitat use in a free-ranging colony	Am J Phys Anthropol. 2001 May; 115 (1): 80-94. PMID: 11309753	Jrnl	MUS CPRC SS	MM
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2002	Bercovitch FB, Widdig A, Berard JD, Nürnberg P, Kessler MJ, Schmidtke J, Trefilov A, Krawczak M.	Multiple sirehood in free-ranging twin rhesus macaques (<i>Macaca mulatta</i>)	Am J Primatol. 2002 May;57 (1): 31-4. PMID: 11977124	Jrnl	CPRC CS	MM
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2002	Havill, Lorena M.	Osteon remodeling dynamics in the rhesus macaque: normal variation and the genetic contribution.	Indiana University. Bloomington, Indiana. Doctoral Thesis.	Thss Ph.D	MUS	MM

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2003	Bercovitch FB, Widdig A, Trefilov A, Kessler MJ, Berard JD, Schmidtke J, Nurnberg P, Krawczak M.	A longitudinal study of age-specific reproductive output and body condition among male rhesus macaques, <i>Macaca mulatta</i> .	Naturwissenschaften. 90: 309-12, 2003	Jrnl	CS	MM
2003	Cerroni AM, Tomlinson GA, Turnquist JE, Grynepas MD.	Effect of Parity on Bone Mineral Density in Female Rhesus Macaques from Cayo Santiago	Am J Phys Anthropol. 2003 Jul;121 (3): 252-69. Review. PMID: 12772213	Jrnl	MUS, CS	MM
2003	Fukuda, Lynne K.	The View from Here: Becoming a Monkey's Aunt: My Adventures at the Caribbean Primate Research Center, Cayo Santiago, Puerto Rico [Part 1]	Academic Exchange Extra http://www.unco.edu/Ae-extra/2003/9/Fukuda.html	Web	CS	MM
2003	Fukuda, Lynne K.	Becoming a Monkey's Aunt: My Adventures at the Caribbean Primate Research Center, Cayo Santiago, Puerto Rico [Part 2]	Academic Exchange Extra http://www.unco.edu/ae-extra/2003/10/Fukuda.html	Web	CS	MM
2003	Havill LM	Osteon remodeling dynamics in the Cayo Santiago <i>Macaca mulatta</i> : The effect of matriline	Am J Phys Anthropol. 2003 Aug; 121 (4): 354-60. PMID: 12884317	Jrnl	MUS CPRC CS	MM
2003	Havill LM.	Osteon Remodeling Dynamics in <i>Macaca mulatta</i> : Normal Variation with Regard to Age, Sex, and Skeletal Maturity.	Calcif Tissue Int. 2003 Oct 6	Jrnl	MUS?	MM
2003	Richmond, B. G.	Early hominid locomotion ;and the ontogeny of phalangeal curvature in primates	Am J. Phys. Anthropol. Suppl 36: 178-179. 2003	Abst	MUS	MM
2003	Santos, Laurie R.	Domain -specific knowledge in a non-human primate: what rhesus macaques understand about foods	Harvard University. Cambridge, Massachusetts. Doctoral dissertation.	Thss Ph.D.	CS	MM

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2003	Widdig, A.	Paternal kinship among adult female rhesus macaques (<i>Macaca mulatta</i>).	Humboldt-University. Berlin, Germany, Doctoral dissertation	Thss Ph.D	CS	MM
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2004	Campbell BC, Gerald MS.	Body composition, age and fertility among free-ranging female rhesus macaques (<i>Macaca mulatta</i>)	J Med Primatol. 2004 Apr; 33 (2): 70-7 PMID: 15061719	Jrnl	CPRC CS	MM
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2004	Gil-da-Costa, R., Braun, A., Lopes, M., Hauser, M.D., Carson, R.E., Herscovitch, P. & Martin, A.	Toward an evolutionary perspective on conceptual representation: species-specific calls activate visual and affective processing systems in the macaque.	Proceedings of the National Academy of Sciences 101: 17516-17521.	Jrnl	CS	MM

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2004	Hallgrimsson, Benedikt, Katherine Willmore, Curtis Dorval and David M. L. Cooper	Craniofacial Variability and Modularity in Macaques and Mice	Journal of Experimental Zoology (MOL DEV EVOL) 302B:207-225 (2004)	Jrnl	MUS CPRC CS Other	MM Othe r
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2004	Jensen K, Alvarado-Ramy F, Gonzalez-Martinez J, Kraiselburd E, Rullan J.	B-virus and free-ranging macaques, Puerto Rico.	Emerg Infect Dis. 2004 Mar; 10 (3): 494-6.	Jrnl	CPRC CS	MM
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2005	Aure, Bonn; Escabi, Carla [As members of CPRC]	Tarsier talk: tarsiers, hunters, and ecotourism in Corella, Bohol	Philippine Quarterly of Culture & Society. 33(2005): 76-99	Jrnl	Other	Othe r
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2005	Sugrañes-De La Vega, Miguel A.	Cervical Anatomy in Relation to Volitional Head Movements by Free-Ranging Rhesus Monkeys	Master's Thesis, Department of Anatomy, Medical Sciences Campus, Graduate School, Univeristy of Puerto Rico	Thss MA	MUS CS SS	MM
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2007	Mcfarland, Richard T	Stress and sociality in male rhesus macaques (<i>Macaca mulatta</i>).	University of Roehampton. London, UK. Master's thesis.	Thss MA	CS	MM
2007	Nichols, Stephanie M.	Analysis of oocyte quality in the rhesus macaque (<i>Macaca mulatta</i>).	University of New Orleans. New Orleans, Luisiana. Doctoral Dissertation.	Thss Ph.D	SS	MM
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2008	Adler, Jerry	Thinking like a Monkey	Smithsonian Magazine, Jan, 2008 http://www.smithsonianmag.com/science-nature/thinking-like-a-monkey-8265488/?no-ist	Pop-ular Press, Web	CS	MM

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2009	Fellmann, CD: AAPA meetings in Chicago	Forelimb ontogeny and its relationship to anatomical mechanical advantage in rhesus macaques (<i>Macaca mulatta</i>) from Cayo Santiago.	April 2, 2009, 78th meeting AAPA, Chicago Session 10. Bones, Genetics, and Behavior: Physical Anthropology at the Caribbean Primate Research Center	Abst	MUS	MM
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2009	Havill, LM: AAPA meetings in Chicago	The effect of genes on cortical bone microstructure: Lessons from the Cayo Santiago skeletal collection	April 2, 2009, 78th meeting AAPA, Chicago Session 10. Bones, Genetics, and Behavior: Physical Anthropology at the Caribbean Primate Research Center	Abst	MUS	MM
2009	Kessler, MJ	Alopecia: Possible Causes and Treatments, Particularly in Captive Nonhuman Primates	Comp Med. 2009 August; 59(4): 320. Published online 2009 August.	Jrnl Letter	CS	MM
2009	Kohn, L.A.P. & Z. Bledsoe: AAPA meetings in Chicago,	Genetic and social group influences on postcranial morphology in rhesus macaques of Cayo Santiago.	April 2, 2009, 78th meeting AAPA, Chicago Session 10. Bones, Genetics, and Behavior: Physical Anthropology at the Caribbean Primate Research Center	Abst	MUS	MM
2009	Macfarlane, Nicholas B. W. and Michael S. A. Graziano	Diversity of grip in <i>Macaca mulatta</i>	Experimental Brain Research ,Volume 197, Number 3, 255-268, DOI: 10.1007/s00221-009-1909-z	Jrnl	CS	MM
2009	Maestriperia, Dario,, Christy L. Hoffmana, George M. Andersonb, C. Sue Carterc and James D. Higleyd	Mother–infant interactions in free-ranging rhesus macaques: Relationships between physiological and behavioral variables	Physiol Behav. 2009 Mar 23;96 (4-5): 613-9. PMID: 19150451 doi: 10.1016/j.physbeh.2008.12.016.	Jrnl	CS	MM
2009	Mejía, A.F. , L. Gierbolini, B. Jacob, and S.V. Westmoreland	Pediatric hepatic hemangiosarcoma in a rhesus macaque (<i>Macaca mulatta</i>)	J Med Primatol. 2009 April; 38(2): 121–124 http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2664403/	Jrnl	SS	MM

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2009	Rogers, J. J.; Joganic, K. Willmore, J. Richtsmeier, C. Roseman, J. Cheverud: AAPA meetings in Chicago	Quantitative genetic analysis of primate cranial morphology: Cayo Santiago and beyond	April 2, 2009, 78th meeting AAPA, Chicago Session 10. Bones, Genetics, and Behavior: Physical Anthropology at the Caribbean Primate Research Center	Abst	MUS	MM
2009	Rolian , Campbell http://www.springerlink.com/content/b502111284k064r2/	Integration and Evolvability in Primate Hands and Feet	Evolutionary Biology: Volume 36, Number 1 / March, 2009	Jrnl	MUS	MM
2009	Turnquist, JE;A.M. Cerroni, B. Hallgrimsson: AAPA meetings in Chicago http://link.springer.com/chapter/10.1007/978-1-4614-1046-1_4#page-1	Fragile spines on Cayo Santiago: bone mineral density, trabecular morphology and the potential for exploring the genetics of osteoporosis in rhesus monkeys	April 2, 2009, 78th meeting AAPA, Chicago Session 10. Bones, Genetics, and Behavior: Physical Anthropology at the Caribbean Primate Research Center	Abst	MUS	MM
2009	Wang, Q: AAPA meetings in Chicago	Ontogeny of sex difference in skull biomechanics of Rhesus macaques from Cayo Santiago	April 2, 2009, 78th meeting AAPA, Chicago Session 10. Bones, Genetics, and Behavior: Physical Anthropology at the Caribbean Primate Research Center	Abst	MUS	MM
2009	Willmore, K.; J. Buikstra, J.; M. Cheverud; J. T. Richtsmeier: AAPA meetings in Chicago	Developmental origin of covariation between traits.	April 2, 2009, 78th meeting AAPA, Chicago Session 10. Bones, Genetics, and Behavior: Physical Anthropology at the Caribbean Primate Research Center	Abst	MUS	MM
2009	Wolf, A., Millar, D. S., Caliebe, A., Horan, M., Newsway, V., Kumpf, D., Steinmann, K., Chee, I.-S., Lee, Y.-H., Mutirangura, A., Pepe, G., Rickards, O., Schmidtke, J., Schempp, W., Chuzhanova, N., Kehrer-Sawatzki, H., Krawczak, M. and Cooper, D. N.	A gene conversion hotspot in the human growth hormone (GH1) gene promoter.	Human Mutation, 30: 239–247. doi: 10.1002/humu.20850	Jrnl	???	???

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2009 B	Blomquist, G. E	Environmental and genetic causes of maturational differences among rhesus macaque matriline	Behavioral Ecology and Sociobiology: 63:1345-1352, 2009 http://www.springerlink.com/content/k621431058231x7k	Jrnl	CS MUS	MM
2009 C	Blomquist, G. E.	Trade-off between age of first reproduction and survival in a female primate	Biol Lett 23; 339–342, 2009 http://rsbl.royalsocietypublishing.org/content/5/3/339.full	Jrnl	CS	MM
2009 D	Blomquist, G. E.	Fitness-related patterns of genetic variation in rhesus macaques	Genetica, 135(2): 209-219, 2009 PMID:18470623	Jrnl	MUS CS	MM
2010	Anonymous	Recinto de Ciencias Médicas de la UPR ofreció campamento de verano a maestros de ciencias	Noticias Universia PR http://noticias.universia.pr/ciencia-nn-tt/noticia/2010/08/02/397496/recinto-ciencias-medicas-upr-ofrecio-campamento-verano-maestros-ciencias.html	Web Pub	MUS CS SS VRL	
2010	Blomquist, G. E.	Heritability of individual fitness in female macaques	Evol Ecol (2010) 24:657–669	Jrnl	CS	MM
2010	Brent Lauren, JN	Investigating the causes and consequences of sociality in adult female rhesus macaques using a social network approach.	University of Roehampton (pública). Tesis de doctorado. London, UK. Doctoral dissertation.	Thss Ph.D.	CS	MM
2010	Dubuc, Constance	Stratégies de reproduction des mâles et des femelleschez le macaque rhésus (Macaca mulatta).	Université de Montréal. Quebec, Canadá, Doctoral dissertation	Thss Ph.D	CS	MM
2010	Dunbar, D. C .E. Rejc, S. Zdunowski, A. Sotolongo1, D. Jindrich, R. R. Roy, H. Zhong, G. Courtine, J. Liu, T. Bernot, R. Moseanko, M. Tuszyński, V. R. Edgerton	Role of motor pool recruitment and coordination in food-grasping and spring-pull tasks by Rhesus monkeys after a spinal hemisection	Citation format: [Authors]. [Abstract Title]. Program No. XXX.XX. 2010 Neuroscience Meeting Planner. San Diego, CA: Society for Neuroscience, 2010. Online.	Abst On-line	SS	MM
2010	Dupont, Cathérine,, James Segars , Alan DeCherney, Barry D. Bavister , Randall Armant and Carol A. Brenner	Incidence of chromosomal mosaicism in morphologically normal nonhuman primate preimplantation embryos	Fertility and Sterility. Volume 93, Issue 8, 15 May 2010, Pages 2545-2550	Jrnl	SS	MM

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2010	Gerald, Melissa S. James Ayala, Angelina Ruiz-Lambides, Corri Waitt and Alexander Weiss	Do females pay attention to secondary sexual coloration in vervet monkeys (<i>Chlorocebus aethiops</i>)?	Naturwissenschaften, Volume 97, Number 1, 89-96, DOI: 10.1007/s00114-009-0619-5	Jrnl	Other	Othe r
2010	Goldfein, Jenna	What is it like to be a subordinate monkey? Predictions of stress level across social situations in adult male rhesus macaques	California State University, Fullerton, California. Doctoral thesis.	Thss Ph.D	CS	MM
2010	Higham, James P.; Maestriperieri, Dario	Revolutionary coalitions in male rhesus macaques	Behaviour, Volume 147, Numbers 13-14, 2010 , pp. 1889-1908(20)	Jrnl	CS	MM
2010	Higham,,James P, Alison B. Vitalea, Adaris Mas Riverab, James E. Ayalab and Dario Maestriperiera	Measuring salivary analytes from free-ranging monkeys	Physiology & Behavior, Volume 101, Issue 5, 2 December 2010, Pages 601-607	Jrnl	CS	MM
2010	Hoffman CL, Ayala JE, Mas-Rivera A, Maestriperieri D.	Effects of reproductive condition and dominance rank on cortisol responsiveness to stress in free-ranging female rhesus macaques	American Journal of Primatology, Volume 72, Issue 7, pages 559–565, July 2010 doi: 10.1002/ajp.20793.	Jrnl	CS	MM
2010	Hoffman CL, Higham JP, Mas-Rivera A, Ayala JE, Maestriperieri D.	Terminal investment and senescence in rhesus macaques (<i>Macaca mulatta</i>) on Cayo Santiago	Behavioral Ecology (2010) 21 (5): 972-978. doi: 10.1093/beheco/arq098 First published online: June 29, 2010 PMID: 22475990	Jrnl	CS	MM
2010	Hoffman, Christy L.	Costs of reproduction among rhesus macaque females on Cayo Santiago.	University of Chicago. Chicago, Illinois. Doctoral Thesis.	Thss Ph.D	CS	MM
2010	Nelson, Emma and Martin Voracek	Heritability of digit ratio (2D:4D) in rhesus macaques (<i>Macaca mulatta</i>)	Primates, Volume 51, Number 1, 1-5, DOI: 10.1007/s10329-009-0173-y	Jrnl	CS	MM
2010	Nelson, Emma & Christy L. Hoffman & Melissa S. Gerald & Susanne Shultz	Digit ratio (2D:4D) and dominance rank in female rhesus macaques (<i>Macaca mulatta</i>)	Behavioral Ecology and Sociobiology , May 2010, Volume 64, Issue 6, pp 1001-1009 DOI 10.1007/s00265-010-0915-2 http://academia.edu.documents.s3.amazonaws.com/1876562/Nelson_et_al._2010_BES.pdf	Jrnl	CS SS	MM

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2010	Nichols S, Harvey H, Gierbolini L, Gonzalez-Martinez J, Brenner C, Bavister B	Long-distance transportation of primate embryos developing in culture: a preliminary study	Reproductive BioMedicine Online , 20 (3), 365 – 370 http://dx.doi.org/10.1016/j.rbmo.2009.11.026	Jrnl	SSFS	MM
2010	Nichols, Stephanie , Alexandra Harvey, Lynette Gierbolini, Janis Gonzalez-Martinez, Carol Brenner and Barry Bavister	Long-distance transportation of primate embryos developing in culture: a preliminary study	Reproductive BioMedicine Online, Volume 20, Issue 3, March 2010, Pages 365-370	Jrnl	SS	MM
2010	Nichols, Stephanie M., Lynette Gierbolini, Janis A. Gonzalez-Martinez and Barry D. Bavister	Effects of in vitro maturation and age on oocyte quality in the rhesus macaque (<i>Macaca mulatta</i>)	Fertility and Sterility, Volume 93, Issue 5, 15 March 2010, Pages 1591-1600	Jrnl	SS	MM
2010	Noyes, Megan	Relationship of Genetic Relatedness and Occurrence of Spondyloarthropathy in <i>Macaca mulatta</i>	Master's thesis. Physical Anthropology University at Buffalo, Department of Anthropology, Buffalo, NY 14261	Thss MS	MUS	MM
2010	Parker KJ, Hoffman CL, Hyde SA, Cummings CS, Maestriperi D.	Effects of age on cerebrospinal fluid oxytocin levels in free-ranging adult female and infant rhesus macaques.	Behavioral Neuroscience, Vol 124 (3), Jun 2010, 428-433. doi: 10.1037/a0019576 PMID: 20528088	Jrnl	CS	MM
2010	Phillips W, Shankar M, Santos LR.	Essentialism in the absence of language? Evidence from rhesus monkeys (<i>Macaca mulatta</i>).	Dev Sci. 2010 Jul;13 (4): F1-7. doi: 10.1111/j.1467-7687.2010.00982.x.	Jrnl	CS?	MM
2010	Wang, Qian; Amanda L. Smith, David S. Strait, Barth W. Wright, Brian G. Richmond, Ian R. Grosse, Craig D. Byron, Uriel Zapata	The Global Impact of Sutures Assessed in a Finite Element Model of a Macaque Cranium	The Anatomical Record: Advances in Integrative Anatomy and Evolutionary Biology, September 2010, Anat Rec 293:1477–1491, 2010. © 2010 Wiley-Liss, Inc. http://onlinelibrary.wiley.com/doi/10.1002/ar.21203/abstract	Jrnl	????	MM

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2010	Young, Nathan M.; Günter P. Wagner, and Benedikt Hallgrímsson	Development and the evolvability of human limbs	PNAS (Proceedings of the National Academy of Sciences of the United States) February 23, 2010 vol. 107 no. 8 3400-3405 http://www.pnas.org/content/107/8/3400.abstract	Jrnl	CS MUS?	MM Other
2011	Betancourt Moreno, Luz Stella	Characterization Of Leachate From Two Municipal Waste Disposal Landfills In Puerto Rico And Its Possible Impact On Nearby Soils And Groundwater Wells	School of Science and Technology of the Universidad del Turabo in partial fulfillment of the requirements for the degree of Doctor of Philosophy in Environmental Science (Chemistry Option) Gurabo, Puerto Rico	Thss, Ph.D	SS	
2011	Blomquist GE and Turnquist JE	Selection on adult female body size in rhesus macaques.	Journal of Human Evolution 60: 677-683, 2011 doi:10.1016/j.jhevol.2010.05.010	Jrnl	MUS	MM
2011	Blomquist, Gregory, Sade, Donald, Berard, John	Rank-Related Fitness Differences and Their Demographic Pathways in Semi-Free-Ranging Rhesus Macaques (<i>Macaca mulatta</i>)	International Journal of Primatology, Vol 32(1) 193-208 http://www.springerlink.com/content/vp2761pj757k5345/	Jrnl	CS	MM
2011	Comins JA, Russ BE, Humbert KA, Hauser MD	Innovative coconut-opening in a semi free-ranging rhesus monkey (<i>Macaca mulatta</i>): A case report on behavioral propensities.	J Ethol. 2011 Jan;29(1):187-189. PMID: 23280047	Jrnl	CS	MM
2011	Dubuc C, Muniz L, Heistermann M, Engelhardt A, Widdig A	Testing the priority-of-access model in a seasonally breeding primate species	Behav Ecol Sociobiol 65:1615–1627, 2011 PMID: 21874084	Jrnl	CS	MM
2011	Girard-Buttoz, C, JP Higham, M Heistermann	Urinary C-Peptide Measurement as a Marker of Nutritional Status in Macaques	PLoS ONE, 2011	Jrnl	CS	MM
2011	González, OA, AJ Stromberg, PM Huggins...	Apoptotic Genes are Differentially Expressed in Aged Gingival Tissue	Journal of Dental Research, 2011	Jrnl	SS	MM

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2011	Higham, J P, Barr CS, Hoffman, CL, Mandalaywala T M, Parker, K J, Maestriperi D	Mu-opioid receptor (OPRM1) variation, oxytocin levels and maternal attachment in free-ranging rhesus macaques <i>Macaca mulatta</i> .	Behavioral Neuroscience, 125 , 131-136, 2011 doi: 10.1037/a0022695	Jrnl	CS	MM
2011	Higham, J. P., Hughes, K. D., Brent, L. J. N., Dubuc, C., Engelhardt, A. Heistermann, M., Maestriperi, D., Santos, L. R., & Stevens, M.	Familiarity affects the assessment of female facial signals of fertility by free-ranging male rhesus macaques	Proceedings from the Royal Society B: Biological Sciences, 278(1723), 3452-3458. DOI: 10.1098/rspb.2011.0052	Jrnl	CS	MM
2011	Higham, JP, M Heistermann, D. Maestriperi	The energetics of male-male endurance rivalry in free-ranging rhesus macaques, <i>Macaca mulatta</i>	Animal Behaviour Volume 81, Issue 5, May 2011, Pages 1001-1007	Jrnl	CS	MM
2011	Jarrell, Heather	Associations between Skeletal Fractures and Locomotor Behavior, Habitat Use, and Body Mass in Nonhuman Primates	Anthropology Dep't, Ohio State University, Columbus, Ohio. Doctoral dissertation. https://etd.ohiolink.edu/pg_10?0::NO:10:P10_ACCESSION_NUM:osu1306432619	Thss, Ph.D.	MUS CS	MM Other
2011	Kirmaier, Andrea	Replication and Persistence of Primate Lentiviruses	Universität Erlangen-Nürnberg	Thss, Ph.D.		
2011	Martcorena, D. C.W., Ruiz, A. M., Mukerji, C., Goddu, A. and Santos, L. R.	Monkeys represent others' knowledge but not their beliefs	Developmental Science, 14(6), 1406-1416. doi: 10.1111/j.1467-7687.2011.01085.x	Jrnl	CS	MM
2011	Mirmonsef, Paria, Douglas Gilbert, Ronald S. Veazey, Jing Wang, Sabrina R. Kendrick and Gregory T. Spear.	A comparison of lower genital tract glycogen and lactic acid levels in women and macaques: Implications for HIV and SIV susceptibility.	AIDS Research and Human Retroviruses. ahead of print. doi:10.1089/aid.2011.0071.	Jrnl	SS	MM
2011	Rakhovskaya, Mariya	Behavior and socioendocrinology of adult male rhesus Macaques of Cayo Santiago	Ph.D Dissertation In Biology. Univ. of Pennsylvania, Philadelphia, Pennsylvania	Thss Ph.D.	CS	MM

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2011	Trask, J. Satkoski, .W.T. Garnica, R.S. Malhi, S. Kanthaswam and D.G. Smith	High-throughput single-nucleotide polymorphism discovery and the search for candidate genes for long-term SIVmac nonprogression in Chinese rhesus macaques (<i>Macaca mulatta</i>)	Journal of Medical Primatology, Volume 40, Issue 4, PP 224–232, August 2011 [Comparison of India origin & Chinese origin MM]	Jrnl	SS	MM
2011	Trask, JAS, RS Malhi, S Kanthaswamy, J Johnson, WT Garnica, VS Malladi, DG Smith	The effect of SNP discovery method and sample size on estimation of population genetic data for Chinese and Indian rhesus macaques (<i>Macaca mulatta</i>)	Primates. 2011 Apr; 52 (2):129-38. PMID:21207104	Jrnl	SS	MM
2011	Weiss A, Adams MJ, Widdig A, Gerald MS	Rhesus macaques (<i>Macaca mulatta</i>) as living fossils of hominoid personality and subjective well-being.	J Comp Psychol. 2011 Feb;125 (1):72-83. PMID: 2134191	Jrnl	CS	MM
2011	Weiss, A, MJ Adams	The Big None: No Evidence for a General Factor of Personality in Chimpanzees, Orangutans, or Rhesus Macaques	Journal of Research in Personality, Volume 45, Issue 4, August 2011, Pages 393-397	Jrnl	CS	MM
2011	Westphal, Darice	Population history at the microscale: craniometrics of the Cayo Santiago macaques.	University of Missouri, Columbia, Missouri. Master's dissertation	Thss MS	MUS	MM
2011	Zeininger, A. , BG Richmond, Gideon Hartman	Metacarpal head biomechanics: A comparative backscattered electron image analysis of trabecular bone mineral density in Pan troglodytes, Pongo pygmaeus, and Homo sapiens	Journal of Human Evolution, 2011 http://www.sciencedirect.com/science/article/pii/S0047248411000042	Jrnl	MUS	
2012	Bethell, EJ, A Holmes, A MacLarnon, S Semple -	Evidence That Emotion Mediates Social Attention in Rhesus Macaques	PLoS ONE 7(8): e44387 (2012) doi:10.1371/journal.pone.0044387	Jrnl	SS	MM

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2012	Bradley, Brenda J, Melissa S. Gerald, Anja Widdig, Nicholas I. Mundy	Coat Color Variation and Pigmentation Gene Expression in Rhesus Macaques (<i>Macaca mulatta</i>)	J Mammal Evol (2013) 20:263–270 DOI 10.1007/s10914-012-9212-3	Jrnl	CS	MM
2012	Buhl, Jacqueline S., Bonn Aure, Angelina Ruiz-Lambides, Janis Gonzalez-Martinez, Michael L. Platt, Lauren J. N. Brent	Response of Rhesus Macaques (<i>Macaca mulatta</i>) to the Body of a Group Member That Died from a Fatal Attack	Int J Primatol (2012) 33:860–871 DOI 10.1007/s10764-012-9624-1	Jrnl	CS	MM
2012	Castro M del R, Suarez E, Kraiselburd E, Isidro A, Paz J, Ferder L, Ayala-Torres S.	Aging increases mitochondrial DNA damage and oxidative stress in liver of rhesus monkeys.	Exp Gerontol. 2012. Jan;47(1):29-37 PMID:PMC3770191	Jrnl	VRL	MM
2012	Dubuc C, Muniz L, Heistermann M, Widdig A, Engelhardt A	Do males time their mate-guarding effort with the fertile phase in order to secure fertilisation in Cayo Santiago rhesus macaques?	Hormones and Behavior, 61: 696–705, 2012 http://dx.doi.org/10.1016/j.yhbeh.2012.03.003 ,	Jrnl	CS	MM
2012	Dubuc, Constance; Kelly D. Hughes, Julie Cascio, Laurie R. Santos	Social tolerance in a despotic primate: Co-feeding between consortship partners in rhesus macaques	American Journal of Physical Anthropology, Volume 148, Issue 1, pages 73–80, May 2012 DOI: 10.1002/ajpa.22043	Jrnl	CS	MM
2012	Fish and Wildlife Service	Endangered and Threatened Wildlife and Plants; Determination of Endangered Species Status for Coquí Llanero Throughout Its Range and Designation of Critical Habitat; Final Rule	U.S. Fish and Wildlife Service Federal Register Vol. 77, No. 193, October 4, 2012. pp. 60778-60802 https://www.gpo.gov/fdsys/pkg/FR-2012-10-04/pdf/2012-23999.pdf	Other	SS	Other
2012	Hansen, Barbara C.	Investigation and Treatment of Type 2 Diabetes in Nonhuman Primates	Animal Models in Diabetes Research Methods in Molecular Biology Volume 933, 2012, pp 177-185 DOI 10.1007/978-1-62703-068-7_11	Bk Chap	CS	MM
2012	Higham JP, Heistermann M, Maestripiieri D	The endocrinology of male rhesus macaque social and reproductive status: a test of the challenge and social stress hypotheses	Behav Ecol Sociobiol (2012) 67:19-30 DOI 10.1007/s00265-012-1420-6	Jrnl	CS	MM

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2012	Huq, Emranul	Mechanical Characteristics of Selected Epaxial Muscles in Primates	State University of New York at Stony Brook – Ph.D. Dissertation (2012)	Thss Ph.D	MUS	MM
2012	Jarrell, Heather	Associations between skeletal fractures and locomotor behavior, habitat use, and body mass in nonhuman primates	The 81st Annual Meeting of the American Association of Physical Anthropologists (2012)	Pod-ium Ses_sion	MUS CS	MM
2012	Kienesberger, Sabine , Guillermo I Perez-Perez, Juan L Rivera-Correa, Rafael Tosado-Acevedo, Huilin Li, Andre Dubois, Janis A Gonzalez-Martinez, Maria Gloria Dominguez-Bello and Martin J Blaser	Serologic host response to Helicobacter pylori and Campylobacter jejuni in socially housed Rhesus macaques (<i>Macaca mulatta</i>)	Gut Pathogens 2012, 4 :9 PMCID:PMC3499398	Jrnl	SS	MM
2012	Kralik JD, Xu ER, Knight EJ, Khan SA, Levine WJ	When Less Is More: Evolutionary Origins of the Affect Heuristic	PLoS ONE 7(10): e46240. PMCID:PMC3463577	Jrnl	CS	MM
2012	Kulik L, Muniz L, Mundry R, Widdig A.	Patterns of interventions and the effect of coalitions and sociality on male fitness.	Mol Ecol. 2012. Feb; 21 (3):699-714. doi: 10.1111/j.1365-294X.2011.05250	Jrnl	CS	MM
2012	Morrill,Ryan J .;Annika Paukner, Pier F. Ferrari, Asif A. Ghazanfar	Monkey lipsmacking develops like the human speech rhythm	Developmental Science, Vol 15, Issue 4, pages 557–568, July 2012 PMCID:PMC3383808	Jrnl	CS?	MM
2012	Rodriguez Alvarez, Angel	The Macaques of Cayo Santiago: Tale Posture, Age and Rank Position in a Group of Semiwild Rhesus Monkeys	New World Publishing, 2012, 284 pp ISBN-10: 1469932555 ISBN-13: 978-1469932552	Book	CS	MM

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2012	Rodriguez-Mercado, Rafael; Ford, Gregory D.2; Xu, Zhenfeng; Kraiselburd, Edmundo N.; Martinez, Melween I.; Eterović, Vesna A.; Colon, Edgar; Rodriguez, Idia V.; Portilla, Peter; Ferchmin, Pedro A.; Gierbolini, Lynette; Rodriguez-Carrasquillo, Maria; Powell, Michael D.; Pulliam, John V.K.; McCraw, Casey O.; Gates, Alicia; Ford, Byron D.	Acute Neuronal Injury and Blood Genomic Profiles in a Nonhuman Primate Model for Ischemic Stroke	Comparative Medicine, Volume 62, Number 5, October 2012 , pp. 427-438(12) PMID:PMC3472608	Jrnl	VRL SS Other	MM
2012	Smith, Rebecca L.	Infant rejection and maternal anxiety in rhesus macaques (<i>Macaca mulatta</i>) on Cayo Santiago.	University of Roehampton, London, UK. Master's thesis.	Thss MA	CS	MM
2012	Turnquist JE, Minugh-Purvis N (Turnquist as CPRC faculty)	Functional Morphology	Pp 87-130 in <i>Nonhuman Primates in Biomedical Research: Biology and Management, Vol 1</i> (Second edition) by Abee CR, Mansfield K, Tardiff S, Morris T. (eds). Elsevier, San Diego, California	Bk Chap	Other	Othe r
2012	Yanagi, Akie.	Play signaling and play behavior of free-ranging rhesus monkeys on Cayo Santiago: implications for macaque social intelligence.	State University of New York at Buffalo.. Buffalo, New York. Doctoral dissertation.	Thss Ph.D	CS	MM
2012	Zhdanova IV, Masuda K, Bozhokin SV, Rosene DL, González-Martínez J, Schettler S, Samorodnitsky E	Familial Circadian Rhythm Disorder in the Diurnal Primate, <i>Macaca mulatta</i>	PLoS ONE 7(3): e33327 PLoS ONE 7(3): 1-14, 2012 doi:10.1371/journal.pone.0033327	Jrnl	SS	MM
2012	Zimmer, Carl	"Friends with Benefits"	Time Magazine, (Feb 20, 2012) vol 179, No 7 pp 34- 39.	Jrnl	CS	MM

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2013	Ahuja, Neel http://ahuja.web.unc.edu/files/2013/08/ahuja-centering-animals.pdf	Notes on Medicine, Culture, and the History of Imported Monkeys in Puerto Rico	Chapter 6 in Centering Animals in Latin American History, Martha Few and Zeb Tortorici (Eds) Duke University Press, 2013 (ISBN: 978-0-8223-5397-3)	Bk Chap	CS	MM
2013	Albers M, Widdig A	The Influence of Kinship on Familiar Natal Migrant Rhesus Macaques (<i>Macaca mulatta</i>).	Int J Primatol. 2013 Feb; 34(1): 99-114. PMID:PMC4025960	Jrnl	CS	MM
2013	Barouch DH, Whitney JB, Moldt B, Klein F, Oliveira TY, Liu J, Stephenson KE, Chang HW, Shekhar K, Gupta S, Nkolola JP, Seaman MS, Smith KM, Borducchi EN, Cabral C, Smith JY, Blackmore S, Sanisetty S, Perry JR, Beck M, Lewis MG, Rinaldi W, Chakraborty AK, Pognard P, Nussenzweig MC, Burton DR.	Therapeutic efficacy of potent neutralizing HIV-1-specific monoclonal antibodies in SHIV-infected rhesus monkeys.	Nature. 2013 Nov 14; 503 (7475): 224-8. PMID:PMC4017780	Jrnl	VRL?	MM
2013	Blomquist GE.	Maternal effects on offspring mortality in rhesus macaques (<i>Macaca mulatta</i>).	Am J Primatol. 2013 Mar; 75 (3): 238-51. PMID:23315583	Jrnl	CS	MM
2013	Blomquist, Gregory E.	Quantitative Genetic Perspectives on Female Macaque Life Histories	KBH Clancy et al. (eds.), <i>Building Babies: Primate Development in Proximate and Ultimate Perspective, Developments in Primatology: Progress and Prospects</i> Volume 37, 2013, pp 459-480 DOI 10.1007/978-1-4614-4060-4_20	Bk Chap	CS	MM
2013	Brent LJN, Heilbronner SR, Horvath JE, Gonzalez-Martinez J, Ruiz-Lambides AV, Robinson A, Skene JHP, Platt ML	Genetic origins of social networks in rhesus macaques	Sci Rep. 2013; 3: 1042. PMID: PMC3540398	Jrnl	CS	MM

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2013	Brent LJN, MacLarnon A, Platt ML, Semple S	Seasonal changes in the structure of rhesus macaque social networks.	Behavioral Ecology and Sociobiology, 67: 349-359 PMID:PMC3613995	Jrnl	CS	MM
2013	Chang, SW, Brent LJN, Adams GK, Pearson J, Klein J, Watson KK, Platt ML	Neuroethology of primate social behavior.	Proceedings of the National Academy of Sciences. PMID:PMC3690617 www.pnas.org/cgi/doi/10.1073/pnas.1301213110	Jrnl	CS	MM
2013	Dubuc, C., Coyne, S. P., Maestripieri, D.	The relationship between mating activity, masturbation, and dominance rank in free-ranging male rhesus macaques.	Ethology. doi: 10.1111/eth.12146 Published online 25 Aug 2013	Jrnl	CS	MM
2013	Hernández-Pacheco, Raisa, Rawlins, Richard G., Kessler, Matthew J., Williams, Lawrence E., Ruiz-Maldonado, Tagrid M., González-Martínez, Janis, Ruiz-Lambides, Angelina V., Sabat, Alberto M.	Demographic variability and density-dependent dynamics of a free-ranging rhesus macaque population	Am J Primatol. 2013 Dec;75(12):1152-64 DOI: 10.1002/ajp.22177	Jrnl	CS	MM
2013	Higham, James P., Dana Pfefferle, Michael Heistermann, Dario Maestripieri, Martin Stevens	Signaling in multiple modalities in male rhesus macaques: sex skin coloration and barks in relation to androgen levels, social status, and mating behavior	Behav Ecol Sociobiol, April 2013 DOI 10.1007/s00265-013-1521-x	Jrnl	CS	MM
2013	Kazem AJN, Widdig A	Visual Phenotype Matching: Cues to Paternity Are Present in Rhesus Macaque Faces.	PLoS ONE 8(2): e55846. doi:10.1371/journal.pone.0055846	Jrnl	CS	MM
2013	Knight EJ, Klepac KM, Kralik JD	Too Good to Be True: Rhesus Monkeys React Negatively to Better-than-Expected Offers.	PLoS ONE (2013) 8(10): e75768. doi:10.1371/journal.pone.0075768	Jrnl	CS Other	MM
2013	Langos, D., Kulik, L., Mundry, R. and Widdig, A.	The impact of paternity on male–infant association in a primate with low paternity certainty.	Molecular Ecology. 22: 3638–3651, 2013 doi: 10.1111/mec.12328	Jrnl	CS	MM

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2013	McFarland, Richard; Ann MacLarnon, Michael Heistermann and Stuart Semple	Physiological stress hormone levels and mating behavior are negatively correlated in male rhesus macaques (<i>Macaca mulatta</i>)	Animal Biology (2013). DOI 10.1163/15707563-00002416	Jrnl	CS	MM
2013	Patel, Biren A.	Review: <i>Bones, Genetics, and Behavior of Rhesus Macaques: Macaca mulatta of Cayo Santiago and Beyond</i> edited by Qian Wang	The Quarterly Review of Biology 2013 88:2, 141-141 doi: 10.1086/670562	Re-view	All	MM Other
2013	Rakhovskaya, Mariya	Correlates of Male Consortship Rate in Free-Ranging Rhesus Macaques (<i>Macaca mulatta</i>)	Int J Primatol (2013) 34:662–680 DOI10.1007/s10764-013-9686-8	Jrnl	CS	MM
2013	Rodriguez-Anglero, Ivette M.	Stress, coping behaviours and social network position in a group of free-ranging female rhesus macaques (<i>Macaca mulatta</i>).	University of Roehampton, London, UK. Master's thesis.	Thss MA	CS	MM
2013	Ruiz-Lambides AV, Aure B, Caraballo G, Platt ML, Brent LJ.	Matrilineal overthrow followed by high mortality levels in free-ranging rhesus macaques.	American Journal of Primatology 75:98–99.	Jrnl	CS	MM
2013	Turley, Kevin https://scholarsbank.uoregon.edu/xmlui/bitstream/handle/1794/13266/Turley_oregon_0171_A_10694.pdf?sequence=1	Ankle Morphology: Interface Of Genetics, Ontogeny, And Use	Ph.D.Thesis, University of Oregon, Dept of Aanthropology	Thss Ph.D.	MUS	MM Other
2013	Venkataraman VV, C Rolian, AD Gordon, BA Patel	A resampling approach and implications for estimating the phalangeal index from unassociated hand bones in fossil primates.	Am. J. Phys. Anthropol. Volume 151, Issue 2, pages 280–289, June 2013 PMID:23633100 DOI: 10.1002/ajpa.22278	Jrnl	MUS	MM EP

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2013	White , Laura J. , Sariol, Carlos A., Mattocks, Melissa D., Wahala, Wahala M.P.B., Yingsiwaphat, Vorrapphun , Collier, Martha L., Whitley, Jill , Mikkelsen, Rochelle , Rodriguez, Idia V., Martinez, Melween I, de Silva, Aravinda and Johnston, Robert E.	An alphavirus vector based tetravalent dengue vaccine induces a rapid and protective immune response in macaques that differs qualitatively from immunity induced by live virus infection.	J Virol. 2013 Mar; 87(6): 3409-24. PMID:23302884 doi: 10.1128/JVI.02298-12	Jrnl	VRL	MM
2014	Abdulhaqq SA, Martinez MI, Kang G, Foulkes AS, Rodriguez IV, Nichols SM, Hunter M, Sariol CA, Ruiz LA, Ross BN, Yin X, Speicher DW, Haase AT, Marx PA, Li Q, Kraiselburd EN, Montaner LJ	Serial cervicovaginal exposures with replication-deficient SIVsm induce higher dendritic cell (pDC) and CD4+ T-cell infiltrates not associated with prevention but a more severe SIVmac251 infection of rhesus macaques.	J Acquir Immune Defic Syndr. 2014 Apr 1; 65 (4): 405-13. PMID:23943721	Jrnl	VRL	MM
2014	Angleró-Rodríguez YI, Pantoja P, Sariol CA.	Dengue virus subverts the interferon induction pathway via NS2B/3 protease-IkB kinase epsilon interaction	Clin Vaccine Immunol. 2014 Jan; 21 (1): 29-38 doi: 10.1128/CVI.00500-13	Jrnl	VRL	???
2014	Anonymous	Scientists Study Rhesus Monkeys from India in Puerto Rico	Latin American Herald Tribune (Caracas) 12/31/2014 http://laht.com/article.asp?ArticleId=2367401&CategoryId=13936	Web Pub	CS	MM
2014	Anonymous	Rhesus monkeys brought to Puerto Rico from India 75 years ago unique scientific resource	Fox News Latino 12/30/2014 http://latino.foxnews.com/latino/lifestyle/2014/12/30/scientists-study-rhesus-monkeys-from-india-in-puerto-rico/	Web Pub	CS	MM
2014	Balasubramaniam KN, Dunayer ES, Gilhooly LJ, Rosenfield KA, Berman CM	Group size, contest competition, and social structure in Cayo Santiago rhesus macaques	Behaviour 151 (12-13), 1759-1798	Jrnl	CS	MM
2014	Balasubramaniam, Krishna-Natarajan,	Variation in dominance relationships in macaques from phylogenetic and socioecological perspectives.	State University of New York at Buffalo. Buffalo, New York. Doctoral Dissertation.	Thss Ph.D	CS	MM

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2014	Barouch DH, Stephenson KE, Borducchi EN, Smith K, Stanley K, McNally AG, Liu J, Abbink P, Maxfield LF, Seaman MS, Dugast AS, Alter G, Ferguson M, Li W, Earl PL, Moss B, Giorgi EE, Szinger JJ, Eller LA, Billings EA, Rao M, Tovanabutra S, Sanders-Buell E, Weijtens M, Pau MG, Schuitemaker H, Robb ML, Kim JH, Korber BT, Michael NL.	Protective efficacy of a global HIV-1 mosaic vaccine against heterologous SHIV challenges in rhesus monkeys.	Cell. 2013 Oct 24;155(3):531-9. doi: 10.1016/j.cell.2013.09.061	Jrnl	VRL?	MM
2014	Blomquist GE and Brent LJN.	Applying quantitative genetic methods to primate behavior.	In J Primatol. 2014 Feb 1;35 (1):108-128 PubMed PMID: 24659839; PMC3960012. DOI 10.1007/s10764-013-9709-5	Jrnl	CS	MM
2014	Brent LJ, Semple S, Maclarnon A, Ruiz-Lambides A, Gonzalez-Martinez J, Platt ML.	Personality Traits in Rhesus Macaques (<i>Macaca mulatta</i>) Are Heritable but Do Not Predict Reproductive Output.	Int J Primatol. 2014 Feb 1;35 (1): 188-209. PMID:24659840	Jrnl	CS	MM
2014	Demers A, Kang G, Ma F, Lu W, Yuan Z, Li Y, Lewis M, Kraiselburd EN, Montaner L, Li Q.	The mucosal expression pattern of interferon-ε in rhesus macaques.	J Leukoc Biol. 2014 Dec; 96 (6): 1101-7. doi: 10. 1189 /jlb. 3A0214-088RRR	Jrnl	VRL	MM
2014	DeWeerd, Sarah	Monkey colonies model subtleties of individual behavior https://spectrumnews.org/news/monkey-colonies-model-subtleties-of-individual-behavior/	Spectrum, Nov 19, 2014 [An independent news site of the Simons Foundation Autism Research Initiative (SFARI) https://sfari.org/]	Web Pop press	CS Other	MM
2014	Dowey, JW	Monkeys redden up for breeding http://www.earthtimes.org/nature/monkeys-redden-breeding/2700/	www.earthtimes.org 24-Sept-2014	Web Magazine	CS	MM

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2014	Drayton LA, Santos LR	A decade of theory of mind research on Cayo Santiago: Insights into rhesus macaque social cognition.	Am J Primatol. 2014 doi: 10.1002/ajp.22362	Jrnl	CS	MM
2014	Dubuc C, Allen WL, Maestripietri D, Higham JP	Is male rhesus macaque red color ornamentation attractive to females?	Behavioral Ecology and Sociobiology, May 2014 DOI:10.1007/s00265-014-1732-9	Jrnl	CS	MM
2014	Dubuc C, Ruiz-Lambides A, Widdig A	Variance in male lifetime reproductive success and estimation of the degree of polygyny in a primate	Behav Ecol. 2014. Jul;25(4):878-889. Epub 2014 Apr 29. PubMed PMID: 25024637; PubMed Central PMCID: PMC4095946. doi: 10.1093/ beheco/aru052	Jrnl	CS	MM
2014	Dubuc C, Winters S, Allen WL, Brent LJ, Cascio J, Maestripietri D, Ruiz-Lambides AV, Widdig A, Higham JP	Sexually selected skin colour is heritable and related to fecundity in a non-human primate.	Proc Biol Sci. 2014 Nov 7; 281 (1794): 20141602. PMID:25253459	Jrnl	CS	MM
2014	Ebersole, J. L.; S. Kirakodu, M. J. Novak, J. Stromberg, S. Shen, L. Orraca, J. Gonzalez- Martinez, A. Burgos and O. A. Gonzalez	Cytokine Gene Expression Profiles during Initiation, Progression and Resolution of Periodontitis	J Clin Periodontol. 2014 Sep;41(9):853-61 http://onlinelibrary.wiley.com/doi/10.1111/jcpe.12286/pdf	Jrnl	SS	MM
2014	Gonzalez, Octavio , Michael J. Novak, Sreenatha Kirakodu1, Luis Orraca, Kuey-Chu Chen, Arny Stromberg, Janis Gonzalez-Martinez and Jeffrey L. Ebersole	Comparative analysis of gingival tissue antigen presentation pathways in ageing and periodontitis	Journal of Clinical Periodontology, Volume 41, Issue 4, pages 327–339, April 2014 DOI: 10.1111/jcpe.12212	Jrnl	SS	MM
2014	Hays, Brooks	Rhesus monkeys in Puerto Rico remain vital to research	UPI Science News, 12/31/2014 http://www.upi.com/Science_News/2014/12/30/Rhesus-monkeys-in-Puerto-Rico-remain-vital-to-research/5271419957857/	Web Pub	CS	MM

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2014	Higham, James P. and Dario Maestripieri DOI 10.1007/s10764-014-9789-x	The Costs of Reproductive Success in Male Rhesus Macaques (<i>Macaca mulatta</i>) on CayoSantiago	Int J Primatol (2014) 35: 661–676	Jrnl	CS	MM
2014	Kanthaswamy, S., Johnson, Z., Trask, J. S., Smith, D. G., Ramakrishnan, R., Bahk, J., Ng, J., Wiseman, R., Kubisch, H. M., Vallender, E. J., Rogers, J. and Ferguson, B.	Development and validation of a SNP-based assay for inferring the genetic ancestry of rhesus macaques (<i>Macaca mulatta</i>)	Am. J. Primatol., 76: 1105–1113, 2014 DOI:10.1002/ajp.22290	Jrnl	Other CPRC ?	MM
2014	Mandalaywala, Tara M.,	Effects of early life experience on infant rhesus macaque cognition and stress physiology	University of Chicago. Chicago, Illinois. Doctoral Dissertation	Thss Ph.D	CS	MM
2014	Mandalaywala, Tara M., Higham, James P., Heistermann, Michael, Parker, Karen J., Maestripieri, Dario	Physiological and behavioural responses to weaning conflict in free-ranging primate infants	Animal Behaviour, Volume 97, October 2014, Pages 241–247.(Available online 13 October 2014) DOI: 10.1016/j.anbehav.2014.09.016	Jrnl	CS	MM
2014	Mandalaywala, Tara M., Karen J. Parker and Dario Maestripieri	Early Experience Affects the Strength of Vigilance for Threat in Rhesus Monkey Infants	Psychological Science OnlineFirst, published on August 14, 2014 DOI: 10.1177/0956797614544175	Jrnl	CS	MM
2014	Martin, Alia, and Santos, Laurie R.	The origins of belief representation: Monkeys fail to automatically represent others' beliefs	Cognition, Volume 130, Issue 3, March 2014, Pages 300–308 doi: 10.1016/j.cognition.2013.11.016.	Jrnl	CS	MM

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2014	Pfefferle D, Kazem AJ, Brockhausen RR, Ruiz-Lambides AV, Widdig A	Monkeys Spontaneously Discriminate Their Unfamiliar Paternal Kin under Natural Conditions Using Facial Cues	Curr Biol. 2014 Aug 4;24(15):1806-10 PMID: 25065751	Jrnl	CS	MM
2014	Pfefferle, Dana, Angelina V. Ruiz-Lambides and Anja Widdig	Female rhesus macaques discriminate unfamiliar paternal sisters in playback experiments: support for acoustic phenotype matching	Proc. R. Soc. B 7 January 2014 vol. 281 no. 1774 20131628 (Article first published online 13 November 2013) doi: 10.1098/rspb.2013.1628 (Online)	Jrnl	CS	MM
2014	Ríos-López, N., M. Reyes Díaz, L. Ortiz-Rivas, J.E. Negrón-Del Valle, and C.N. de Jesús-Villanueva.	Natural History and Ecology of the Critically Endangered Puerto Rican Plains Coquí, <i>Eleutherodactylus juanariveroi</i> Ríos-López and Thomas, 2007 (Amphibia: Anura: Eleutherodactylidae)	Life: The Excitement of Biology 2(2). pp. 69-93	Jrnl	SS	Othe r
2014	Ríos-López, Neftalí, Reyes-Díaz, Marissa. Ortiz-Rivas, Lelanee, Negrón-Del Valle, Josué E.. de Jesús-Villanueva, Christina N.	Natural History and Ecology of the Critically Endangered Puerto Rican Plains Coquí, <i>Eleutherodactylus juanariveroi</i> Ríos-López and Thomas, 2007 (Amphibia: Anura: Eleutherodactylidae)	Life: The Excitement of Biology 2 (2) . Doi: 10.9784/LEB2(2)Rios.01 http://essential.metapress.com/content/L63N227X0203L352	Jrnl	SS	Othe r
2014	Sariol CA, White LJ	Utility, limitations, and future of non-human primates for dengue research and vaccine development.	Front Immunol. 2014 Sep 24;5:452. doi: 10.3389/fimmu.2014.00452. eCollection 2014. PMID:25309540	Jrnl	VRL	Othe r?

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Date	Author(s)	Title	Source	Type	Loc	Spec
2014	Turley, Kevin and Stephen R. Frost	The Appositional Articular Morphology of the Talo-crural Joint: The Influence of Substrate Use on Joint Shape	The Anatomical Record, Vol 297, Issue 4, pp 618–629, April 2014 DOI: 10.1002/ar.22879	Jrnl	MUS Other	MM
2014	Wang, Q, T Kensler, E Maldonado, M Zhao	A rhesus model for the study of the sutures at pterion. (918.18)	April 2014 The FASEB Journal vol. 28 no. 1 Supplement 918.18	Abst	MUS	MM
2014	Yanagi A, Berman CM. DOI: 10.1002/ajp.22219	Body signals during social play in free-ranging rhesus macaques (<i>Macaca mulatta</i>): A systematic analysis.	Am J Primatol. 2014 Feb;76 (2):168-79 PMID:24115174	Jrnl	CS	MM
2015	ABC NEWS	30 Monkeys Freed From Puerto Rico Primate Research Center	ABC News Online, 06/28/2015 http://abcnews.go.com/International/wireStory/30-monkeys-freed-puerto-rico-primate-research-center-32086494	Online News Popular Press	SS	MM
2015	Anonymous /	30 Infected lab monkeys freed from facility in Puerto Rico	Latino Fox News , June 29, 2015 http://latino.foxnews.com/latino/lifestyle/2015/06/29/30-infected-lab-monkeys-freed-from-facility-in-puerto-rico	Web Popular Press	SS	MM
2015	Anonymous	Treintena de monos escapan de Centro de Primates de Toa Baja	Noticel, 06/28/2015 http://www.noticel.com/noticia/177555/treintena-de-monos-escapan-de-centro-de-primates-de-toa-baja.html	Cyber News Popular Press	SS	MM
2015	AP Archive	A rare peek at Rhesus monkeys on Cayo Santiago by AP Archive	Youtube. Uploaded Jul 21, 2015. https://www.youtube.com/watch?v=reZ1eCiKcAk	Web Video	CS	MM

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2015	Ariola, Ina (reporter)	Why Scientists Put Wild Primates In Puerto Rico Island Cayo Santiago	China Topix, 06/28/2015 http://www.chinatopix.com/articles/55581/20150628/why-scientists-put-wild-primates-in-puerto-rico-island-cayo-santiago.htm	Online News Popular Press	CS	MM
2015	Coyne SP, Lindell SG, Clemente J, Barr CS, Parker KJ, Maestripietri D	Dopamine D4 receptor genotype variation in free-ranging rhesus macaques and its association with juvenile behavior	Behavioural Brain Research (2015) 292:50–55 doi:10.1016/j.bbr.2015.06.014	Jrnl	CS	MM
2015	Dubuc C, Allen WL, Cascio J, Lee DS, Maestripietri D, Petersdorf M, Winters S, Higham JP	Who cares? Experimental attention biases provide new insights into a mammalian sexual signal	Behavioral Ecology (2015), doi: 10.1093/beheco/arv117	Jrnl	CS	MM
2015	Ebersole J L, Kirakodu S, Novak M J, Exposto CR, Stromberg A J, Shen S, Orraca L, Gonzalez-Martinez J, Gonzalez OA	Effects of aging in the expression of NOD-like receptors and Inflammasome-related genes in oral mucosa	Molecular Oral Microbiology DOI: 10.1111/omi.12121 http://dx.doi.org/10.1111/omi.12121	Jrnl	SS	MM
2015	Figueroa Rosa, Bárbara J.	Casi todos los monos regresaron al Centro de Primates	Primerahora.com, June 29, 2015 http://www.primerahora.com/noticias/puerto-rico/nota/casitodoslosmonosregresaronalcentrodeprimates-1092080/	Web Popular Press	SS	MM
2015	Gallichotte EN, Widman DG, Yount BL, Wahala WM, Durbin A, Whitehead S, Sariol CA, Crowe JE Jr, de Silva AM, Baric RS.	A New Quaternary Structure Epitope on Dengue Virus Serotype 2 Is the Target of Durable Type-Specific Neutralizing Antibodies	MBio. 2015 Oct 13; 6(5). pii: e01461-15. doi: 10.1128/mBio.01461-15. PMID: 26463165	EJrnl	VRL	Other

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2015	Georgiev AV, Thompson ME, Mandalaywala T, Maestriperi D	Oxidative stress as an indicator of the costs of reproduction among free-ranging rhesus macaques.	Journal of Experimental Biology 2015 218: 1981-1985; doi: 10.1242/jeb.121947 PMID:25908058	Jrnl	CS	MM
2015	Gilbert CC, Maiolino SA	Comment to “Primates in the Eocene” by Gingerich (2012)	Palaeobiodiversity and Palaeo-environments, 2015 Species: <i>Macaca mulatta</i> , <i>Erythrocebus patas</i> , <i>Chlorocebus aethiops</i> DOI 10.1007/s12549-015-0184-1	Jrnl	MUS Other	MM Other
2015	Gonzalez OA, Nagarajan R, Novak MJ, Orraca L, Gonzalez-Martinez JA, Kirakodu S S, Ebersole JL.	Immune system transcriptome in gingival tissues of young nonhuman primates.	J Periodont Res 2015; doi: 10.1111/jre.12293	Jrnl	SS	MM
2015	Gonzalez OA, Novak MJ, Kirakodu S, Stromberg A, Nagarajan R, Huang CB, Chen KC, Orraca L, Martinez-Gonzalez J & Ebersole JL	Differential Gene Expression Profiles Reflecting Macrophage Polarization in Aging and Periodontitis Gingival Tissues	Immunol Invest. 2015 Oct;44(7):643-64 DOI:10.3109/08820139.2015.1070269	Jrnl	SSFS?	MM
2015	González-Espada, Wilson	Hasta los monos se benefician con las vacunas	Dialogo de UPR, Noticias 2015, Feb 25 http://dialogopr.com/noticia/puertorico/hasta-los-monos-se-benefician-con-las-vacunas/	Web article	CS	MM
2015	González-Espada, Wilson	Monos con transunto de...	El Nuevo Dia, p. 45 April 7, 2015	Popul ar Press	CS	MM
2015	González-Espada, Wilson	Reprint of González-Espada, Wilson ‘s article “Hasta los monos se benefician con las vacunas”	Nuevo Periodico (a regional newspaper in Eastern Puerto Rico). March 4, 2015 http://www.elperiodicopr.com/index.php?option=com_content&view=article&id=4793:hasta-los-monos-se-benefician-con-las-vacunas&catid=71:nuestra-salud&Itemid=71	Web article re-print	CS	MM

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2015	Hernández-Pacheco, R., Rawlins, R. G., Kessler, M. J., Delgado, D. L., Ruiz-Lambides, A. V. and Sabat, A. M.	Discovery of a secular trend in Cayo Santiago macaque reproduction.	Am J Primatol. 2016 Feb;78(2):227-37. doi: 10.1002/ajp.22502. Epub 2015 Nov 5. PubMed PMID: 26540010. doi: 10.1002/ajp.22502	Jrnl	CS	MM
2015	Hughes KD, Higham JP, Allen WL, Elliot AJ, Hayden BY	Extraneous color affects female macaques' gaze preference for photographs of male conspecifics.	Evol Hum Behav. 2015 Jan 1; 36 (1) :25-31. PMCID:PMC4269239	Jrnl	CS	MM
2015	Kelto, Anders (reporter)	Puerto Rico's Monkey Island Lures Scientists For Generations	NPR.org, June 27, 2015 http://www.npr.org/2015/06/27/417790081/puerto-ricos-monkey-island-lures-scientists-for-generations	EPU B	CS	MM
2015	Kessler MJ, Hernández Pacheco R, Rawlins RG, Ruiz-Lambrides A, Delgado DL, Sabat AM..	Long-term effects of tetanus toxoid inoculation on the demography and life expectancy of the Cayo Santiago rhesus macaques	Am J Primatol. 2015 Feb; 77 (2) :211-21. DOI: 10.1002/ajp.22323	Jrnl	CS	MM

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2015	Kulik L, Amici F, Langos D, Widdig A	Sex Differences in the Development of Aggressive Behavior in Rhesus Macaques (<i>Macaca mulatta</i>)	Int J Primatol. 2015 Apr 1; 36(2): 353-376. PubMed PMID: 25983360; PubMed Central PMCID: PMC4430863. . DOI 10.1007/s10764-015-9853-1	Jrnl	CS	MM
2015	McSpadden, Kevin	Young Male Monkeys Prefer Spending Time with Daddy, Study Says [Commentary on Widdig, Sex differences in kin bias at maturation]	Time Magazine, 3-30-2015 http://time.com/3762930/monkeys-father-time/	Popular Press	CS	MM
2015	Milich KM, Dubuc C, Winters S, Allen WL, Rosenfield KA, Graham S, Higham JP, Maestripieri D	Red-hot males: Sexual strategies of high-ranking male rhesus macaques (<i>Macaca mulatta</i>)	American Journal Of Physical Anthropology 156, 225-226	Jrnl	CS	MM
2015	Morley KG, Eller AR, White, FJ	An interspecific comparison of variance in sex-based developmental markers	On line publication http://scholar.google.com/pr/scholar_url?url=https://scholarsbank.uoregon.edu/xmlui/bitstream/handle/1794/18913/morley_2015_uous.pdf%3Fsequence%3D1&hl=en&sa=X&scisig=AAGBfm2P5l8ih3RXMzN0bNDMbL-y-Dz4A&nossl=1&oi=scholaralrt	EPoster	MUS Others	MM HS
2015	Pfefferle D, Ruiz-Lambides AV, Widdig A	Male rhesus macaques use vocalizations to distinguish female maternal, but not paternal, kin from non-kin	Behav Ecol Sociobiol. 2015; 69 (10): 1677-1686. Epub 2015 Jul 28. PubMed PMID: 26379365; PubMed Central PMCID: PMC4562008. . DOI: 10.1007/s00265-015-1979-9 http://link.springer.com/article/10.1007/s00265-015-1979-9/fulltext.html	Jrnl	CS	MM
2015	Preston A, Rodriguez I, Maldonado E, Rodriguez-Orengo J	Vitamin D in Serum of Non-Pregnant, Pregnant and Lactating Rhesus Monkeys	April 2015 The FASEB Journal vol. 29 no. 1 Supplement 756.1 http://www.fasebj.org/content/29/1_Supplement/756.1.abstract	Abst	SS (SPF)	MM

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2015	Redfern, Nick	Monkeying around on the Island of Vampires [Sub Chapter pp. 122-124]; Murderous monkeys on the Loose [Sub Chapter: p. 126]	In: <i>Chupacabra Road Trip: In Search of the Elusive Beast</i> , Nick Redfern (Author). [Popular press] Publisher: Llewellyn Worldwide Ltd., Woodbury, MN (2015). ISBN : 9780738744483	Sub chapters	CPRC CS VRL	MM
2015	Simons EA, Frost SR	Comparing methods of assessing cranial ontogeny in a known-age sample of <i>Macaca mulatta</i>	http://www.researchgate.net/profile/Evan_Simons2/publication/275659183_Comparing_methods_of_assessing_cranial_ontogeny_in_a_known-age_sample_of_Macaca_mulatta/links/554408ea0cf24107d3963a31.pdf	Epub Abst	MUS	MM
2015	Sirivichayakul C, Barranco-Santana EA, Esquilin-Rivera I, Oh HM, Raanan M, Sariol CA, Shek LP, Simasathien S, Smith MK, Velez ID, Wallace D, Gordon GS, Stinchcomb DT.	Safety and Immunogenicity of a Tetravalent Dengue Vaccine Candidate in Healthy Children and Adults in Dengue-Endemic Regions: A Randomized, Placebo-Controlled Phase 2 Study.	J Infect Dis. 2015 Dec 23. pii: jiv762. PMID: 26704612	Jrnl	VRL	Other
2015	Southwick, C. H.	Cayo Santiago—A scientific treasure.	Am. J. Primatol., doi: 10.1002/ajp.22414	Jrnl	CS	MM
2015	Tellado Domenech, Rut N (reporter), Tony Zayas (photographer)	En el planeta de los macacos rhesus	El Nuevo Dia, June 6, 2015 http://www.elnuevodia.com/ciencia/ciencia/nota/cronicaunplanetademonosenhumacao-2056818/	Popular Press (print & on-line)	CS	MM
2015	Vázquez P, Fox M, González O, Arce M, Martínez M. http://prhsj.rcm.upr.edu/index.php/prhsj/article/viewFile/1345/898	Chronic Diarrhea in Captive Rhesus Macaques at the CPRC and Potential use as Translational Model for Inflammatory Bowel Disease	PRHSJ Vol. 34 No. 1 (Supplement) March, 2015, 35th Annual Research and Education Forum Abstracts (A-117)	Abst	SS	MM

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2015	Wang Q, Kessler MJ, Kensler TB, Tang ML, Dechow PC.	The Alveolar Bone in Castrated Rhesus Monkeys	(Abstract # 2300461). American Academy of Periodontology 2015 Annual Meeting, Orlando, FL. May 2016, Vol. 87, No. 5, Pages e91-e100. doi:10.1902/jop.2016.165002)	Abst	MUS	MM
2015	Wang Q, Kessler MJ, Kensler TB, Tang ML, Dechow PC.	The Alveolar Bone in Castrated Rhesus Monkeys	American Academy of Periodontology, 2015 Annual Meeting, Orlando, FL.	Poster	MUS	MM
2015	Watson K.K., Li D., Brent L.J.N., Horvath J.E., Gonzalez-Martinez J., Ruiz-Lambides A.V., Robinson A.G., Skene J.H.P., Platt M.L.	Genetic influences on social attention in free-ranging rhesus macaques	Animal Behaviour, Special Issue: Social Evolution . doi:10.1016/j.anbehav.2015.02.012	Jrnl	CS	MM
2016	Alexandra G. Rosati, Alyssa M. Arre, Michael L. Platt, Laurie R. Santos	Rhesus monkeys show human-like changes in gaze following across the lifespan	Proc. R. Soc. B 2016 283 20160376; May 2016, Volume: 283 Issue: 1830. DOI: 10.1098/rspb.2016.0376.	Jrnl	CS	MM
2016	Anonymous	Do you see what I see? [Comment on 2016 article: Rosati AG, Arre AM, Platt ML, Santos LR.: Rhesus monkeys show human-like changes in gaze following across the lifespan]	Science Codex, Harvard University http://www.sciencecodex.com/do_you_see_what_i_see-182147 May 11, 2016	Pop Press	CS	MM
2016	Anonymous	Explora Corazon, Del Encanto, ¡y mucho más!	https://es.pinterest.com/pin/291819250838567872/	Web	CS	MM
2016	Anonymous	Monkey Island, Cayo Santiago, Puerto Rico Ver más sobre Islas, Monos y Isla De Los Monos.	https://es.pinterest.com/pin/95631192064862709/	Web	CS	MM
2016	Anonymous	[Comment on 2016 article. Wang, Q., Kessler, M. J., Kensler, T. B. and Dechow, P. C. The mandibles of castrated male rhesus macaques (Macaca mulatta): The effects of orchidectomy on bone and teeth.]	FaceBook. <u>Research at Texas A&M</u> . April 15, 2016 https://www.facebook.com/TAMUresearch/posts/947244905373133	Web	MUS CS	MM

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2016	Anonymous	Guys and Gums. [Commentary on 2016 article. Wang, Q., Kessler, M. J., Kensler, T. B. and Dechow, P. C. The mandibles of castrated male rhesus macaques (<i>Macaca mulatta</i>): The effects of orchidectomy on bone and teeth.]	The Newsstand. Texas A & M University. Baylor College of Dentistry. March 24, 2016. http://newsstand.bcd.tamhsc.edu/guys-and-gums/	Web	MUS CS	MM
2016	Anonymous	Low sex hormones could lead to oral health issues in men. [Commentary on 2016 article. Wang, Q., Kessler, M. J., Kensler, T. B. and Dechow, P. C. The mandibles of castrated male rhesus macaques (<i>Macaca mulatta</i>): The effects of orchidectomy on bone and teeth.]	Science Daily. March 30, 2016. https://www.sciencedaily.com/releases/2016/03/160330	Web	MUS CS	MM
2016	Anonymous	Low Sex Hormones Could Lead to Oral Health Issues in Men: The surprising link between testosterone and men's oral health. [Commentary on 2016 article. Wang, Q., Kessler, M. J., Kensler, T. B. and Dechow, P. C. The mandibles of castrated male rhesus macaques (<i>Macaca mulatta</i>): The effects of orchidectomy on bone and teeth.]	Newswise.com http://newswise.com/articles/low-sex-hormones-could-lead-to-oral-health-issues-in-men 03/31/2016	Web	MUS CS	MM
2016	Anonymous	Study finds correlation between male sex hormones and oral health. [Comment on 2016 article. Wang, Q., Kessler, M. J., Kensler, T. B. and Dechow, P. C. The mandibles of castrated male rhesus macaques (<i>Macaca mulatta</i>): The effects of orchidectomy on bone and teeth.]	News-Medical.Net 03/31/2016 http://www.news-medical.net/news/20160331/Study-finds-correlation-between-male-sex-hormones-and-oral-health.aspx	Web	MUS CS	MM

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2016	Antón SC, Taboada HG, Middleton ER, Rainwater CW, Taylor AB, Turner TR, Turnquist JE, Weinstein KJ, Williams SA	Morphological variation in Homo erectus and the origins of developmental plasticity	Phil. Trans. R. Soc. B 2016 371 20150236; DOI: 10.1098/rstb.2015.0236. Published 13 June 2016	Jrnl	MUS CS SS Other	MM Othe r
2016	Ben	The Secret trick for Great Teeth! [Comment on 2016 article. Wang, Q., Kessler, M. J., Kensler, T. B. and Dechow, P. C. The mandibles of castrated male rhesus macaques (<i>Macaca mulatta</i>): The effects of orchidectomy on bone and teeth.]	Testosteronejunkie.com, April 4, 2016 http://testosteronejunkie.com/the-secret-trick-for-great-teeth/	Web	MUS	MM
2016	Berger, Michele	PIK prof examines eye gaze and development in monkeys [Comment on 2016 article: Rosati AG, Arre AM, Platt ML, Santos LR.: Rhesus monkeys show human-like changes in gaze following across the lifespan]	https://penncurrent.upenn.edu/ PennCurrent. May 26, 2016 https://penncurrent.upenn.edu/research/pik-prof-examines-eye-gaze-and-development-in-monkeys	Pop Press	CS	MM
2016	Berman, C. M. http://onlinelibrary.wiley.com/doi/10.1002/ajp.22383/full	Primate kinship: Contributions from Cayo Santiago	American Journal of Primatology 78:63– 77 (2016) doi/ 10.1002/ajp.22383/ full. doi: 10.1 002/ajp.2 2383	Jrnl	CS Japan	MM Othe r
2016	Borrell, Brenden. (Illustrations by Kyungeun Park)	The treasures of monkey island https://spectrumnews.org/features/deep-dive/the-treasures-of-monkey-island-2/	1) Spectrum. June 22, 2016. [An independent news site of the Simons Foundation Autism Research Initiative (SFARI) https://sfari.org/ .] 2) Featured on News aggregate Digg.com. June 25, 2016 3) Re-blogged by UK Independent. June 28, 2016	Web Pop press	CS	MM
2016	Caallejeandopr.com	Puerto Rico Travel Site (Spanish Language). La Isla de los Monos “Monkey Island”	http://www.callejeandopr.com/callejea/cayo-santiago-humacao	Web	CS	MM

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2016	Cole, Blake	Field Notes: A collaboration 25 years in the Making	Omnia: All things Penn Arts & Sciences (Penn Alumni Magazine) spring/ Summer 2016. pp 23-24. http://omnia.sas.upenn.edu/story/field-notes-how-dorothy-cheney-and-robert-seyfarth%E2%80%99s-life-among-primates-influencing-next	Pop Press Web	CS Other	MM Other
2016	Collins, Nathan	Monkeys Can Think about Thinking, Too: Macaques join the exclusive group of animals who show metacognition—thinking about their own thoughts [Comment on 2016 article: Rosati AG, Santos LR, Spontaneous Metacognition in Rhesus Monkeys.]	Scientific American Mind, November, 2016 Issue https://www.scientificamerican.com/article/monkeys-can-think-about-thinking-too/	Pop press	CS	MM
2016	Denworth, Lydia	With a little help from our friends.	Scientific American Mind 27 (3) (2016), pp 50-70. doi:10.1038/scientificamericanmind0516-50	Pop press	CS Other	MM Other
2016	Drayton LA, Santos LR	A decade of theory of mind research on Cayo Santiago: Insights into rhesus macaque social cognition.	American Journal of Primatology. 78:106–116 (2016) . doi: 10.1002/ajp.22362	Re-view	CS	MM
2016	Georgiev AV, Christie D, Rosenfield KA, Ruiz-Lambides AV, Maldonado E., Thompson ME, Maestripieri D	Breaking the succession rule: the costs and benefits of an alpha-status take-over by an immigrant rhesus macaque on Cayo Santiago	Behaviour, 153: 325 – 351 (2016) . DOI: 10.1163/1568539X-00003344	Jrnl	CS	MM
2016	Gonzalez, O. A., Orraca, L., Kensler, T. B., Gonzalez-Martinez, J., Maldonado, E. and Ebersole, J. L.	Familial periodontal disease in the Cayo Santiago rhesus macaques.	American Journal of Primatology 78:143–151 (2016) PMID: 25708960, PMCID: PMC4547921. doi: 10.1002/ajp.22376	Jrnl	MUS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
2016	González-Espada, Wilson	Historia Publicación Científica	El Nuevo Dia, 2 Feb 2016 http://www.pressreader.com/puerto-rico/el-nuevo-dia/20160202/281865822503291/Text-View	Popul ar Press	CS	MM
2016	González-Espada, Wilson	Histórica publicación sobre Cayo Santiago: La Sociedad Americana de Primatólogos dedicó la primera edición de 2016 de su revista profesional “American Journal of Primatology”, exclusivamente a resumir los hallazgos pasados y presentes logrados en Cayo Santiago.	UPR Dialogo, 15 January 2016 http://dialogopr.com/historica-publicacion-sobre-cayo-santiago/	Web article	CS	MM
2016	González-Espada, Wilson	Special Issue: Cayo Santiago: 75 Years of Leadership in Translational Research	Ciencia Puerto Rico (Jan 15, 2016)	Web	CS	MM
2016	Gonzalez-Martinez, J., Kessler, M. J. and Rawlins, R. G.	In Memoriam: Charles H. Southwick (August 8, 1928 –July 12, 2015) [Leading primatologist, researcher, EAC member and advocate for CPRC]	American Journal of Primatology 78:3 (2016) . doi: 10.10 02/ajp.22 454	Jrnl	CPRC	MM
2016	Gonzalez-Martinez, J., Kessler, M. J. and Rawlins, R. G. [Editors]	American Journal of Primatology: Special Issue Cayo Santiago: 75 Years of Leadership in Translational Research. Guest Edited by Janis Gonzalez-Martinez, Matt J. Kessler, and Richard G Rawlins.	American Journal of Primatology 78:1– 181 (2016) [Entire Journal]	Jrnl	CS	MM
2016	Hammond AS, Johnson VP, Higham JP	Hip joint mobility in free-ranging rhesus macaques	Am. J. Phys. Anthropol, Published online ahead of print. Version of Record online: 12 OCT 2016 DOI: 10.1002/ajpa.23112	Brief Com	CS Other	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
2016	Hernandez-Pacheco, R., Delgado, D. L., Rawlins, R. G., Kessler, M. J., Ruiz-Lambides, A. V., Maldonado, E. and Sabat, A. M.	Managing the Cayo Santiago rhesus macaque population: The role of density.	American Journal of Primatology 78:167–181 (2016) . doi: 10.1002/ajp.22375	Jrnl	CS	MM
2016	Jones, Beth (Comment on 2016 article Pfefferle D, Hammerschmidt K, Mundry R, Ruiz-Lambides AV, Fischer J, Widdig A: Does the Structure of Female Rhesus Macaque Coo Calls Reflect Relatedness and/or Familiarity?)	Female rhesus macaque calls may reflect familiarity rather than relatedness 'Coo' contact calls were more similar in familiar individuals than in related individuals	EurekAlert [Aug 31, 2016] American Association for the Advancement of Science (AAAS) http://www.eurekalert.org/pub_releases/2016-08/p-firm082516.php	Pop Press Web	CS	MM
2016	Kanthaswamy S, Ng J, Hernández-Pacheco R, Ruiz-Lambides A, Maldonado E, Martínez MI, Sariol CA	The Population Genetic Composition of Conventional and SPF Colonies of Rhesus Macaques (<i>Macaca mulatta</i>) at the Caribbean Primate Research Center	Journal of the American Association for Laboratory Animal Science, Available online Jan 26, 2016	Jrnl	SS VirI	MM
2016	Kessler MJ, Wang Q, Cerroni AM, Grynopas MD, Gonzalez-Velez OD, Rawlins RG, Ethun KF, Wimsatt JH, Kensler TB, P.H. Pritzker KPH	Long-Term Effects of Castration on the Skeleton of Male Rhesus Monkeys (<i>Macaca mulatta</i>)	American Journal of Primatology. 78:152–166 (2016) . DOI:10.1002/ajp.22399	Jrnl	MUS CS	MM
2016	Kessler, M. J. and Rawlins, R. G.	A 75-year pictorial history of the Cayo Santiago rhesus monkey colony.	American Journal of Primatology 78:6– 43 (2016) LOCATIONS: Lab of Perinatal Physiology, La Parguera colony (La Cueva and El Guayacan), Desecheo Island, SSFF, CPRC (founding), CPRC Museum. doi: 10.1002/ajp.22381	Review	ALL MUS CPRC CS SSFS	MM EP
2016	Kulik L, Langos D, Widdig A	Mothers Make a Difference: Mothers Develop Weaker Bonds with Immature Sons than Daughters.	PLoS ONE 11(5): e0154845. May 18, 2016 doi:10.1371/journal.pone.0154845	Jrnl	CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
2016	Maestriperi, D. and Georgiev, A. V.	What cortisol can tell us about the costs of sociality and reproduction among free- ranging rhesus macaque females on Cayo Santiago.	American Journal of Primatology 78:92– 105 (2016) . doi: 10.1002/ajp.22 368	Jrnl	CS	MM
2016	Milich, K. M., & Maestriperi, D.	Sex or power? The function of male displays in rhesus macaques.	<i>Behaviour</i> , 153(3), 245-261. DOI: 10.1163/1568539X- 0000 3340	Jrnl	CS	MM
2016	Palitz, Lauren	Neurogenesis in the subventricular zone and hippocampus following cell therapy in a non-human primate model of cortical damage	MS Thesis, Boston University, 2016 http://open.bu.edu/bitstream/handle/2144/19483/Palitz_bu_0017N_12373.pdf?sequence=1&isAllowed=y	Ths MS	CS Other	MM
2016	Pandruvada, S. N., Gonzalez, O. A., Kirakodu, S., Gudhimella, S., Stromberg, A. J., Ebersole, J. L., Orraca, L., Gonzalez-Martinez, J., Novak, M. J. and Huja, S. S.	Bone biology-related gingival transcriptome in aging and periodontitis in non-human primates	J Clin Periodontol 2016 May 6;43 (5):408-17. . DOI: 10.1111/jcpe.12528	Jrnl	SS	MM
2016	Petrullo LA Mandalaywala TM, Parker KJ, Maestriperi D, Higham JP	Effects of early life adversity on cortisol/salivary alpha-amylase symmetry in free-ranging juvenile rhesus macaques	Hormones and Behavior, Available online 8 May 2016, In Press, Accepted Manuscript	Jrnl	CS	MM
2016	Pfefferle D, Hammerschmidt K, Mundry R, Ruiz-Lambides AV, Fischer J, Widdig A	Does the Structure of Female Rhesus Macaque Coo Calls Reflect Relatedness and/or Familiarity?	PLoS ONE 11(8): e0161133. doi:10.1371/journal.pone.0161133 [August 31, 2016] http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0161133	EJrnl	CS	MM
2016	Preston, Alan M; Jose Rodriguez-Orengo and Sylvette Ayala-Torres	Effect of Age on Vitamin D in Serum of Male Rhesus Monkeys	<i>The FASEB Journal</i> May 2016, 30 (5) http://www.fasebj.org/content/30/1_Supplement/917.15.short	Abst	SSFS (SPF)	MM

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2016	Reuell, Peter	The eyes tell: Monkeys ‘gaze-follow’ like humans, researchers find. [Comment on 2016 article: Rosati AG, Arre AM, Platt ML, Santos LR.: Rhesus monkeys show human-like changes in gaze following across the lifespan]	Harvard Gazette: May 17, 2016 http://news.harvard.edu/gazette/story/2016/05/the-eyes-tell/	Pop Press	CS	MM
2016	Rosati AG, Santos LR	Spontaneous Metacognition in Rhesus Monkeys	<i>Psychological Science</i> July 7, 2016, doi: 10.1177/0956797616653737	Jrnl	CS	MM
2016	Rosenfield KA, Dubuc C, Georgiev AV, Maestriperi D, Semple S	Evidence that male face shape in rhesus macaques (<i>Macaca mulatta</i>) is subject to intersexual selection	American Journal Of Physical Anthropology 159, 273-273	Jrnl	CS	MM
2016	Simons, Evan A and Stephen R. Frost	Constructing cranial ontogenetic trajectories: A comparison of growth, development, and chronological age proxies using a known-age sample of <i>Macaca mulatta</i>	American Journal of Physical Anthropology Version of Record online: 21 JUN 2016 DOI: 10.1002/ajpa.23031	Jrnl	MUS	MM
2016	Southwick, C. H.	Cayo Santiago—A scientific treasure. Article first published online: 22 APR 2015. Early View (Online Version of Record published before inclusion in an issue) [Commentary]	American Journal of Primatology 78:4-5 (2016) doi: 10.1002/ajp.22414	Jrnl	CS	MM
2016	von Borell C, Kulik L, Widdig A	Growing into the self: the development of personality in rhesus macaques	Animal Behaviour, Volume 122:183-195 (2016) http://dx.doi.org/10.1016/j.anbehav.2016.10.013	Jrnl	CS	MM
2016	Wang Q, Dechow PC	Divided Zygomatic Bone in Primates with Implications of Skull Morphology and Biomechanics	Anat. Rec., 299 (12): 1801–1829 (December 2016) DOI: 10.1002/ar.23448	Jrnl	MUS Other	MM Other
2016	Wang Q, Kessler MJ, Kensler TB, Liang H, Tang ML, Dechow PC	Long-term low levels of sex steroids negatively impact oral health	2016 AADR/CADR Annual Meeting & Exhibition. [AADR (American Association of Dental Research) 2016 annual meetings] (March 16-19, 2016)	Abst	MUS	MM

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2016	Wang Q, Kessler MJ, Kensler TB, Liang H, Tang ML, Dechow PC	Long-term low levels of sex steroids negatively impact oral health [Abstract Control ID#: 2378664. 2016 ADR/CADR Annual Meeting-Poster Presentation]	2016 AADR/CADR Annual Meeting & Exhibition. [AADR (American Association of Dental Research) 2016 annual meetings] (March 16-19, 2016)	Poster	MUS	MM
2016	Wang, Q., Kessler, M. J., Kensler, T. B. and Dechow, P. C.	The mandibles of castrated male rhesus macaques (<i>Macaca mulatta</i>): The effects of orchidectomy on bone and teeth.	Am. J. Phys. Anthropol. 159:27–47 (2016) . doi: 10.1002/ajpa.22833	Jrnl	MUS	MM
2016	Wang, Q., Turnquist, J. E. and Kessler, M. J. PMID: 26118545	Free-ranging Cayo Santiago rhesus monkeys (<i>Macaca mulatta</i>): III. Dental eruption patterns and dental pathology.	American Journal of Primatology 78:127–142 (2016) . doi: 10.1002/ajp.22434	Jrnl	CS	MM
2016	Widdig, A., Kessler, M. J., Bercovitch, F. B., Berard, J. D., Duggleby, C., Nürnberg, P., Rawlins, R. G., Sauermann, U., Wang, Q., Krawczak, M. and Schmidtke, J.	Genetic studies on the Cayo Santiago rhesus macaques: A review of 40 years of research.	Am. J. Primatol. 78: 44–62. doi: 10.1002/ajp.22424 http://onlinelibrary.wiley.com/doi/10.1002/ajp.22424/full	Jrnl	MUS CS SS	MM
2016	Widdig, A., Langos, D. and Kulik, L.	Sex differences in kin bias at maturation: Male rhesus macaques prefer paternal kin prior to natal dispersal.	American Journal of Primatology 78:78– 91 (2016) http://onlinelibrary.wiley.com/doi/10.1002/ajp.22401/full	Jrnl	CS	MM
2016	Zhdanova, I. V., Rogers, J., González-Martínez, J. and Farrer, L. A.	The Ticking Clock Of Cayo Santiago Macaques And Its Implications For Understanding Human Circadian Rhythm Disorders.	American Journal of Primatology 78:117–126 (2016) doi: 10.1002/ajp.22413	Jrnl	SS CS	MM
2017	Anonymous	Erkunde Santiago, Humacao Puerto Rico und noch mehr!	https://www.pinterest.de/pin/102175485275167766/	Web	CS	MM
2017	Anonymous	Monkey Island, Puerto Rico, and Santiago	Pinterest https://za.pinterest.com/pin/101753272802312061/	Web	CS Other	MM Other

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Date	Author(s)	Title	Source	Type	Loc	Spec
2017	Anonymous	Q & A With A Primatologist: Why Studying Rank Changes Is Good For Primate Welfare	Speaking of Research. Guest Post.May 1, 2017 https://speakingofresearch.com/2017/05/01/rank-changes-primate-welfare/	Web	Other CS	MM
2017	Anonymous	Hurricane Maria Devastates Caribbean Primate Research Center	ASP Bulletin, (Fall, 2017), Vol 41, No. 4. p.15	Jrnl	CS	MM
2017	Balasubramaniam, K. N., and C. M. Berman	Grooming interchange for resource tolerance: biological markets principles within a group of free-ranging rhesus macaques	Behaviour 154, no. 11 (2017): 1145-1176. DOI: 10.1163/1568539X-00003462	Jrnl	CS	MM
2017	Brent LNJ, Ruiz-Lambides A, Platt ML	Persistent social isolation reflects identity and social context but not maternal effects or early environment	Scientific Reports 7, 17791 (2017) doi:10.1038/s41598-017-18104-4 https://www.nature.com/articles/s41598-017-18104-4	Jrnl	CS	MM
2017	Brent LNJ, Ruiz-Lambides A, Platt ML	Family network size and survival across the lifespan of female macaques. Electronic supplementary material is available online at https://dx.doi.org/10.6084/m9.figshare.c.3749954 .	Proc. R. Soc. B 2017 284 20170515; DOI: 10.1098/rspb.2017.0515.	Jrnl Suppl	CS	MM
2017	Brooks, Jade	Maternal protectiveness and attentional bias as infants: do they best predict the development of elevated anxiety related behaviors as adults?	Liverpool John Moore University, Liverpool, UK. Masters dissertation.	Thss MS	CS	MM
2017	Cooper JE, Hull G (associates of CPRC)	<i>Gorilla Pathology and Health. With a Catalogue of Preserved Materials</i>	Academic Press/Elsevier (Jan 23, 2017.) ISBN 978-0-12-802039-5	Book	Other	Other
2017	Coyne, Sean Patrick	The Ontogeny of Sexual Maturation: Factors Affecting the Development of Sexual Signal Production, Perception, and Behavior in Adolescent Female Rhesus Macaques	University of Chicago.Chicago, Il. Doctoral Dissertation.	Thss Ph.D.	CS	MM
2017	CPRC- Cayo Santiago Biological Field Station	Official Cayo Santiago Biological Field Station Facebook Page	https://www.facebook.com/csbfs/ March 30, 2017	Web	CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
2017	Drayton, Lindsey	How rhesus macaques represent others' knowledge	Yale University. New Haven, Connecticut. Doctoral dissertation.	Thss Ph.D	CS	MM
2017	Drayton, Lindsey A., and Laurie R. Santos	"Do rhesus macaques, <i>Macaca mulatta</i> , understand what others know when gaze following?	Animal Behaviour 134 (2017): 193-199. . https://doi.org/10.1016/j.anbehav.2017.10.016	Jrnl	CS	MM
2017	Dunayer, Erica S., and Carol M. Berman	Infant handling enhances social bonds in free-ranging rhesus macaques (<i>Macaca mulatta</i>)	Behaviour 154, no. 7-8 (2017): 875-907. DOI: 10.1163/1568539X-00003448	Jrnl	CS	MM
2017	Groome, Imogene	Animal islands: How to visit cats, pigs, rabbits and horses around the world	Metro.co.uk News. (Jan 10, 2017) http://metro.co.uk/2017/01/10/islands-overrun-with-cats-rabbits-pigs-and-horses-how-you-can-visit-them-6370872/	Web Pop press	CS	MM
2017	Harding, John D	Nonhuman Primates and Translational Research: Progress, Opportunities, and Challenges	<i>ILAR Journal</i> , https://doi.org/10.1093/ilar/ilx033	Jrnl	CPRC	MM Other
2017	Hernández-Pacheco R, Steiner UK	Drivers of diversification in individual life courses	The American Naturalist 190, no. 6 (2017): E132-E144. . https://doi.org/10.1086/694317	Pre-print	CS	MM
2017	Hiramatsu C, Melin AD, Allen WL, Dubuc C, Higham JP	Experimental evidence that primate trichromacy is well suited for detecting primate social colour signals	Proc Royal Soc B Volume 284, issue 1856. DOI: 10.1098/rspb.2016.2458	Jrnl	CS	MM
2017	Hopper LM	Behavioral and Cognitive Research	The International Encyclopedia of Primatology. DOI: 10.1002/9781119179313.wbprim0051	Jrnl	CS	MM
2017	Kanthaswamy S, Oldt RF, Ng J, Ruiz-Lambides AV, Maldonado E, Martinez MI, Sariol CA	Population Genetic Structure of the Cayo Santiago Colony of Rhesus Macaques (<i>Macaca mulatta</i>)	J Am Assoc Lab Anim Sci. 2017 Jul 1;56(4):396-401. PMCID:PMC5517329	Jrnl	CS	MM

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2017	Larson SM, Ruiz-Lambides A, Platt ML, Brent L J N	Social network dynamics precede a mass eviction in group-living rhesus macaques	In Animal Behaviour, 2017. ISSN 0003-3472, https://doi.org/10.1016/j.anbehav.2017.08.019 .	Jrnl	CS	MM
2017	Madlon-Kay, Seth, Lauren Brent, Michael Montague, Katherine Heller, and Michael Platt	Using machine learning to discover latent social phenotypes in free-ranging macaques.	Brain sciences 7, no. 7 (2017): 91. doi:10.3390/brainsci7070091	Jrnl	CS	MM
2017	Mandalaywala, Tara M., Lauren A. Petrullo, Karen J. Parker, Dario Maestripieri, and James P. Higham	Vigilance for threat accounts for inter-individual variation in physiological responses to adversity in rhesus macaques: A cognition× environment approach	Developmental psychobiology 59, no. 8 (2017): 1031-1038. . https://doi.org/10.1002/dev.21572	Jrnl	CS	MM
2017	Massey, David	Evidence that attention bias in rhesus macaques (Macaca mulatta) is potentially a trait characteristic.	Liverpool John Moore University. Liverpool, UK. Master's thesis.	Thss MA	CS	MM
2017	Moffett, E. A	Dimorphism in the Size and Shape of the Birth Canal across Anthropoid Primates.	Anat. Rec., 300: 870–889. doi:10.1002/ar.23572	Jrnl	MUS Other	MM Other
2017	Petersdorf M, Dubuc C, Georgiev AV, Winters S, Higham JP	Is male rhesus macaque facial coloration under intrasexual selection?	Behavioral Ecology 28.6 (2017): 1472-1481. https://doi.org/10.1093/beheco/arx110	Jrnl	CS	MM
2017	Preston AM, J Rodriguez-Orengo, S Ayala-Torres, E Maldonado-Maldonado, L Gonzalez-Sepulveda	Effect of Housing Type on Vitamin D in Serum of Rhesus Monkeys www.fasebj.org/content/31/1_Supplement/800.4.short	April 2017 The FASEB Journal vol. 31 no. 1 Supplement 800.4 Print ISSN: 0892-6638 Online ISSN: 1530-6860 DOI: 10.1096/fj.1530-6860	Abst	SS?	MM
2017	Price, Michael	You can thank your fruit-hunting ancestors for your color vision	Science Magazine. Feb 19, 2017 http://www.sciencemag.org/news/2017/02/you-can-thank-your-fruit-hunting-ancestors-your-color-vision	Web Emag	CS	MM

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2017	Rosati AG, Santos LR	Tolerant Barbary macaques maintain juvenile levels of social attention in old age, but despotic rhesus macaques do not.	Animal Behaviour, Volume 130, August 2017, Pages 199-207, ISSN 0003-3472, https://doi.org/10.1016/j.anbehav.2017.06.019 .	Jrnl	CS Other	MM Other
2017	Rosenfield KA, Semple S, Georgiev AV, Maestripieri D, Higham JP, Dubuc C	Experimental evidence that female rhesus macaques (<i>Macaca mulatta</i>) perceive variation in male facial masculinity	bioRxiv, 2017 doi: https://doi.org/10.1101/222810	Jrnl	CS	MM
2017	Ruiz-Lambides, A. V	Cayo Santiago Field Station.	The International Encyclopedia of Primatology. 1–3. DOI: 10.1002/9781119179313.wbprim0261	Jrnl	CS	MM
2017	Ruiz-Lambides, A.V., Weiß, B.M., Kulik, L., Stephens, C., Mundry, R., Widdig, A	Long-term analysis on the variance of extra-group paternities in rhesus macaques	Behav Ecol Sociobiol (2017) 71: 67. doi:10.1007/s00265-017-2291-7	Jrnl	CS	MM
2017	Schapiro, Steven J. (editor) Included as a former postdoctoral research fellow at the Caribbean Primate Research Center of the University of Puerto Rico.	Handbook of Primate Behavioral Management	CRC Press (May 23, 2017) 545 pages ISBN-10: 1498731953, ISBN-13: 978-1498731959	BK	Other	Other
2017	Sussman, R. W.	History of Primatology—North America.	The International Encyclopedia of Primatology. 1–7. Published Online: 16 APR 2017 DOI: 10.1002/9781119179313.wbprim0102	Web	CS Other	MM Other
2017	Turnquist JE	Skeletal Aging	The International Encyclopedia of Primatology. https://doi.org/10.1002/9781119179313.wbprim0072	Jrnl	MUS	MM

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2017	Wang Q, Dechow PC, Ebersole JL, Gonzalez OA, Luo W, Feng A, Tang ML, Liang H, Maldonado E, Kensler TB, Kessler MJ	Oral Pathology of Rhesus Macaque Families from Cayo Santiago	IADR/AADR/CADR International Association for Dental Research, 95th General Session & Exhibition, abstract (ID: 2639867)	Abst	MUS SS CS	MM
2017	Whitehouse J, Jérôme M, Waller BM.	Stress behaviours buffer macaques from aggression	Scientific Reports 7, Article number: 11083 (2017). doi:10.1038/s41598-017-10754-8	Jrnl	CS	MM
2017	Yanagi, A. & Berman, C.M.	Does behavioral flexibility contribute to successful play among juvenile rhesus macaques?	Behav Ecol Sociobiol (2017) 71: 156. https://doi.org/10.1007/s00265-017-2377-2	Jrnl	CS	MM
2017-09-06	Hurricane Irma (Sept 06, 2017)	Note of events affecting the CPRC				
2017-09-16	Morton, Jamie	Weird Science: Looking stressed keeps the peace (Comment on Whitehouse 2017)	New Zealand Herald http://www.nzherald.co.nz/world/news/article.cfm?c_id=2&objectid=11922545	Web	CS	MM
2017-09-20	Hurricane Maria (Sept 20, 2017) Estimated category 4.	Note of events affecting the CPRC				
2017-09-25	Lauren Brent/ Amanda Accamand	Creation of Gofundme for Cayo Santiago Employees and Punta Santiago	https://www.gofundme.com/helpcayo	Other		
2017-09-25	Tacopino, Joe	This plea for help in Puerto Rico is heartbreaking	New York Post http://nypost.com/2017/09/25/this-plea-for-help-in-puerto-rico-is-heartbreaking/	Web	CS Other	MM Other
2017-09-26	Cayo Santiago Researchers	Creation of Gofundme for Cayo Santiago Monkeys and Repair of Infrastructure	https://www.gofundme.com/cayo-santiago-monkeys-maria-relief	Other	CS	
2017-09-26	Devitt, James	Researchers Work to Save “Monkey Island” Damaged by Hurricane Maria	NYU Homepage http://www.nyu.edu/about/news-publications/news/2017/september/researchers-work-to-save-monkey-island-damaged-by-hurricane-maria.html	Web	CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
2017-09-26	Eckart, Kim	Scientists come to the aid of Puerto Rican community, research station	UW News http://www.washington.edu/news/2017/09/26/scientists-aid-puerto-rican-research-station/	Web	CS	
2017-09-26	Hathaway, Bill	Researchers mobilize to save storm-ravaged Monkey Island	Yale News https://news.yale.edu/2017/09/26/researchers-mobilize-save-storm-ravaged-monkey-island	Web	CS	MM
2017-09-26	Vergano, Dan; Sacks, Brianna	Scientists Are Trying To Rescue 1,500 Monkeys in Puerto Rico	BuzzFeed News https://www.buzzfeed.com/danvergano/monkey-island-rescue?utm_term=.wqVDXPx8a#.ptKn0GDjN	Web	CS	MM
2017-09-26	Yong, Ed	Rescuing Puerto Rico's Monkey Island. After a unique macaque colony off the island's coast was hit by Hurricane Maria, its caretakers are rushing to save it—and themselves.	The Atlantic https://www.theatlantic.com/science/archive/2017/09/the-uncertain-fate-of-puerto-ricos-monkey-island/541080/	Popular press	CS	MM Other
2017-09-27	Berger, Michele W.	Thrashed by Hurricane Maria, Monkey Island Tries to Rebuild, Bolstered by Support from Scientific Community	Penn News https://news.upenn.edu/news/thrashed-hurricane-maria-monkey-island-tries-rebuild-bolstered-support-scientific-community	Web	CS	MM
2017-09-27	Winter, Stuart	Hurricane Maria rescue mission launched to save 1,000 monkeys hit by storm	Express http://www.express.co.uk/news/nature/859509/hurricane-maria-rescue-mission-monkeys-donation-gofundme	Web	CS	MM
2017-09-30	Ashford, Ben Included for humanitarian reasons. Photos of Punta Santiago after Hurricane Maria.	Apocalypse Beach - the Puerto Rico paradise resort turned into a living hell by a direct hit from Maria, deserted by law enforcement and where locals admit they are LOOTING a Walmart just to survive	Daily Mail (UK) http://www.dailymail.co.uk/news/article-4936946/The-devastation-thriving-Puerto-Rico-town.html#ixzz4uZMSN3zZ	Web		

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2017-09-30	Jenkins, Aric Included for humanitarian reasons.	The San Juan Mayor Asked for More Aid for Puerto Rico. Here's How You Can Help (List of Charities for Puerto Rico relief, including CPRC employees and the CPRC science facilities and monkeys)	http://time.com/4964178/how-to-help-puerto-rico-donate-volunteer/	Popul ar press		
2017-10-03	Glowatz, Elana	Hurricane Maria Aftermath: The Monkey Science Island in Puerto Rico	IB Times http://www.ibtimes.com/hurricane-maria-aftermath-monkey-science-island-puerto-rico-2596958	Web	CS	MM
2017-10-03	Rosati, Alexandra	Scientists join forces to save Puerto Rico's 'Monkey Island'	The Conversation http://theconversation.com/scientists-join-forces-to-save-puerto-ricos-monkey-island-84960	Web	CS	MM
2017-10-04	Bickel, Nardy Baeza	Scientists seek to save Puerto Rico's Monkey Island	Global Michigan, University of Michigan http://global.umich.edu/newsroom/scientists-seek-to-save-puerto-ricos-monkey-island/	Web	CS	MM
2017-10-05	Borrell, Brendan	Researchers rally to save monkeys on hurricane-ravaged island	Spectrum https://spectrumnews.org/news/researchers-rally-save-monkeys-hurricane-ravaged-island/	Web	CS	MM
2017-10-06	Associated Press	Island ravaged by Maria could hold mysteries of human mind	New York Post http://nypost.com/2017/10/06/why-scientists-are-rushing-to-save-monkey-island-in-puerto-rico/	Web	CS	MM
2017-10-06	Espinosa, Ramon, (Photographer) Associated Press	Friday October 6, Our World in Pictures	Brooklyn Daily Eagle http://www.brooklyneagle.com/articles/2017/10/6/friday-october-6-our-world-pictures	Web	CS	MM

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2017-10-06	Weissenstein, Michael	Hurricane mauled PR's renowned Monkey Island research center	https://phys.org/news/2017-10-hurricane-mauled-pr-renowned-monkey.html	Web	CS	MM
2017-10-07	Associated Press	Hurricane mauled PR's renowned Monkey Island research center	NBC2 http://www.nbc-2.com/story/36543960/hurricane-mauled-prs-renowned-monkey-island-research-center	Web	CS	MM
2017-10-07	Associated Press	Hurricane damages Monkey Island center	Texarkana Gazette http://www.texarkanagazette.com/news/national/story/2017/oct/07/hurricane-damages-monkey-island-center/694575/	Web	CS	MM
2017-10-07	Associated Press	A Race to Save Monkey Island	MSN News http://www.msn.com/en-ie/news/video/a-race-to-save-monkey-island-in-puerto-rico/vi-AAsZUxE	Video	CS	MM
2017-10-07	Espinosa, Ramon (Photographer) Gonsalves, Kelly (associate editor of blog)	The Week's Best Photojournalism. A Photoblog.	The Week Magazine http://theweek.com/captured/729325/weeks-best-photojournalism	Web	CS	MM
2017-10-08	Hanson, Hilary	Scientists Scramble to Save 1,000 Primates on Puerto Rico's "Monkey Island"	Mother Jones http://www.motherjones.com/politics/2017/10/scientists-scramble-to-save-1000-primates-on-puerto-ricos-monkey-island/	Web	CS	MM
2017-10-08	Knapton, Sarah	Time running out for 'Monkey Island' devastated by Hurricane Maria	The Telegraph (UK) http://www.telegraph.co.uk/science/2017/10/08/time-running-monkey-island-devastated-hurricane-maria/	Web	CS	MM
2017-10-10	Huang, Yiyun	Puerto Rico Deserves Better. (Opinion. Includes Cayo Santiago and Punta Santiago.)	The Campus Times (University of Rochester, NY) http://www.campustimes.org/2017/10/02/puerto-rico-deserves-better/	Web	CS Punta Santia go	MM

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2017-10-11	McKellips, Paul	Transcript. FEMA Public Affairs	Fema Transcript https://www.fema.gov/media-library-data/1507917867029-c690b36086e8fc4c8791d220686d37ae/MonkeyIslandTranscript.txt	Web	CS	MM
2017-10-11	Zorrilla, Carmen MD. (Included for humanitarian reasons)	The View from Puerto Rico — Hurricane Maria and Its Aftermath	New England Journal of Medicine Perspectives. DOI: 10.1056/NEJMp1713196	Jrnl		
2017-10-12	Kincade, Lynda	Autism research in danger after Maria	http://edition.cnn.com/videos/world/2017/10/12/puerto-rico-monkey-island-research-hurricane-maria-kinkade.cnn	Web	CS	MM
2017-10-13	Associated Press	AP PHOTOS: Editor selections from Latin America, Caribbean (CS photos among others)	Daily Mail Online http://www.dailymail.co.uk/wires/ap/article-4976240/AP-PHOTOS-Editor-selections-Latin-America-Caribbean.html#ixzz4vgmenyNs	Web	CS	MM
2017-10-13	Guerrero-Medina, Giovanna	Special Edition - Hurricane María (Registry for offering aid to PR scientists.)	Ciencia Puerto Rico http://hosted-p0.vresp.com/1005569/8f29da14fc/ARCHIVE	Web		
2017-10-13	Ramírez Lugo, Juan S.; Torres-Ramos, Carlos A.	Rebuilding Caribbean science	Science 13 Oct 2017: Vol. 358, Issue 6360, pp. 151 DOI: 10.1126/science.aag1210	Jrnl	CS Other	
2017-10-13	Rose, Shelby (CNN)	Autism research on Puerto Rico island threatened. Hurricane Maria destroys infrastructure	http://edition.cnn.com/2017/10/13/health/autism-research-puerto-rico-hurricane/index.html	Web	CS	MM
2017-10-26	Howard, Lisa (UC Davis News Service)	UC Davis rally to help research facility on 'Monkey Island'	Daily Democrat. http://www.dailydemocrat.com/article/NI/20171026/NEWS/171029895	Web	CS	MM
2017-10-27	Antón, Susan	AAPA Contributes to Save the Cayo Santiago Macaques	American Association of Physical Anthropologists. Newsletter. http://physanth.org/news/1358/	Web	CS	MM

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2017-11-07	Howard, Lisa	Researchers Rally to Help Puerto Rico's Monkey Island	Speaking of Research https://speakingofresearch.com/tag/cayo-santiago/	Web	CS	MM
2017-11-27	Skrabut, Michelle	Project Monkey Island	International Primatological Society https://projectmonkeyisland.org/	Web	CS	MM
2017-12-01	Williams, Shawna	<i>The Scientist's</i> 2017 Gift Guide	The Scientist https://www.the-scientist.com/?articles.view/articleNo/51075/title/The-Scientist-s-2017-Gift-Guide/	Web	CS Other	
2017-12-04	Klein, Alice	Macho, macho monkey: female monkeys gaze more at masculine faces (Comment on Rosenfield, Experimental evidence that female rhesus macaques (<i>Macaca mulatta</i>) perceive variation in male facial masculinity)	New Scientist https://www.newscientist.com/article/macho-macho-monkey-female-monkeys-gaze-masculine-faces/	Web	CS	MM
2017-12-14	Al Día MicroJuris	Presentan medida para fortalecer legado científico en Cayo Santiago	Al Día MicroJuris https://aldia.microjuris.com/tag/cayo-santiago/	Web	CS	MM
2017-12-14	NotiCel	Necesidades de los Rhesus en Cayo Santiago tras el paso de María. Un proyecto del Senado busca proteger el hábitat	NotiCel. http://www.noticel.com/el-tiempo/huracanes/necesidades-de-los-rhesus-en-cayo-santiago-tras-el-paso-de-mara/672971501	Web	CS	MM
2017-12-14	NotiUno	Buscan más medidas de seguridad para Cayo Santiago	NotiUno https://notiuno.com/buscan-mas-medidas-de-seguridad-para-cayo-santiago/	Web	CS	MM
2017-12-15	Anonymous	Urgen trabajos y medidas de seguridad en el Cayo Santiago en Humacao tras María	Walo Radio http://waloradio.com/urgan-trabajos-y-medidas-de-seguridad-en-el-cayo-santiago-en-humacao/	Web	CS	MM

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2017-12-19	Anonymous	Some monkeys prone to isolation [Comment on Brent, Ruiz-Lambides, Platt, 2017. Persistent social isolation reflects identity and social context but not maternal effects or early environment]	AAAS Eurika Alert https://www.eurekalert.org/pub_release/s/2017-12/uoe-smp121817.php	Web	CS	MM
2017-12-19	Rivera, Yaritza	La ciencia no se rinde en Cayo Santiago	El Vocero http://www.elvocero.com/actualidad/la-ciencia-no-se-rinde-en-cayo-santiago/article_d75e53fc-e465-11e7-8c46-2ff8aae1ea38.html	Web	CS	MM
2017-12-27	Discovery Canada	Rescuing Monkey Island: Daily Planet	Discovery Canada https://www.youtube.com/watch?v=0OZmH_J9XYI	Video	CS	MM
2017 A	Patel BA, Yapuncich GS, Tran C, Nengo IO,	Catarrhine hallucal metatarsals from the early Miocene site of Songhor, Kenya	Journal of Human Evolution, Volume 108, July 2017, PP 176-198, ISSN 0047-2484, https://doi.org/10.1016/j.jhevol.2017.03.013 .	Jrnl	MUS Other	Othe r
2017 A	Widdig A, Muniz L, Minkner M, Barth Y, Bley S, Ruiz-Lambides A, Junge O, Mundry R, Kulik L	Low incidence of inbreeding in a long-lived primate population isolated for 75 years	Behavioral Ecology and Sociobiology, 71(1), 18. http://doi.org/10.1007/s00265-016-2236-6 PMID: PMC5145906	Jrnl	CS	MM
2017 B	Patel BA, Organ JM, Jashashvili T, Bui SH, Dunsworth HM	Ontogeny of hallucal metatarsal rigidity and shape in the rhesus monkey (<i>Macaca mulatta</i>) and chimpanzee (<i>Pan troglodytes</i>)	J. Anat.. doi:10.1111/joa.12720	Jrnl	MUS Other	MM Othe r
2017 B	Widdig A, Muniz L, Minkner M, Barth Y, Bley S, Ruiz-Lambides A, Junge O, Mundry R, Kulik L	Assessing inbreeding in rhesus macaques at Cayo Santiago Supplement to: Low incidence of inbreeding in a long-lived primate population isolated for 75 years	Supplement: Assessing inbreeding in rhesus macaques at Cayo Santiago Published in Behavioral Ecology and Sociobiology https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5145906/bin/265_2016_2236_MOESM1_ESM.docx	Jrnl Suppl	CS	MM

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2018	Al-Attar A, Alimova Y, Kirakodu S, Kozal A, Novak MJ, Stromberg AJ, Orraca L, Gonzalez-Martinez J, Martinez M, Ebersole JL, Gonzalez OA,	Activation of Notch-1 in oral epithelial cells by P. gingivalis triggers the expression of the antimicrobial protein PLA2-IIA	Mucosal Immunology (2018) doi:10.1038/s41385-018-0014-7	Jrnl	Other	Other
2018	Balasubramaniam KN, Beisner BA, Berman CM, De Marco A, Duboscq J, Koirala S, Majolo B, MacIntosh AJ, McFarland R, Molesti S, Ogawa H, Petit O, Schino G, Sosa S, Sueur C, Thierry B, de Waal FBM, Brenda McCowan B	The influence of phylogeny, social style, and sociodemographic factors on macaque social network structure	American Journal of Primatology 80, no. 1 (2018): e22727. https://doi.org/10.1002/ajp.22727	Jrnl	CS	MM
2018	Bhat, Rashmi	Social Isolation Is Not All Doom and Gloom for Some Macaques [Comment on Brent, Ruiz-Lambides, Platt, 2017 Persistent social isolation reflects identity and social context but not maternal effects or early environment. Other studies cited.]	The Wire https://thewire.in/221624/social-isolation-not-doom-gloom-macaques/	Web	CS Others	MM Other
2018	Drayton, Lindsey A., and Laurie R. Santos	What do monkeys know about others' knowledge?	Cognition, 170, (2018) 201-208. https://doi.org/10.1016/j.cognition.2017.10.004	Jrnl	CS	MM
2018	Ebersole JL, Novak MJ, Orraca L, Martinez-Gonzalez J, Kirakodu S, Chen KC, Stromberg A, Gonzalez OA	Hypoxia Inducible Transcription Factors, HIF1A and HIF2A, Increase in Aging Mucosal Tissues	Immunology. doi:10.1111/imm.12894 https://doi.org/10.1111/imm.12894	Jrnl	SS	MM
2018	Ferrin J, Ebersole JL, Kirakodu S, Jensen D, Al-Attar A, Peyyala R, Novak MJ, Dawson D, Al-Sabbagh M, Stromberg AJ, Orraca L, Gonzalez-Martinez J, Burgos A, Gonzalez OA	Gene expression analysis of neuropeptides in oral mucosa during periodontal disease in nonhuman primates.	Journal of Periodontology [20 Apr 2018] DOI: 10.1002/JPER.17-0521 (PMID:29676776)	Jrnl	SS	MM

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2018	Fleener, Christine E.	Growing Up Rhesus: A Dynamic Systems Approach to Spatial Cognitive Development and Early Experience in Free-Ranging Rhesus Macaques (<i>Macaca mulatta</i>)	The University of Chicago, (Social Sciences, Dep't of Comparative Human Development.) ProQuest Dissertations Publishing, 2018. 10974373.	Thss PhD	CS	MM
2018	Fritz, Thomas, Karsten Mueller, Anika Guha, Andre Gouws, Liat Levita, Timothy J. Andrews, and Katie E. Slocombe	Human behavioural discrimination of human, chimpanzee and macaque affective vocalisations is reflected by the neural response in the superior temporal sulcus	Neuropsychologia 111 (2018): 145-150. https://doi.org/10.1016/j.neuropsychologia.2018.01.026	Jrnl	CS	MM
2018	Gonzalez, O. A., S. Kirakodu, M. J. Novak, A. J. Stromberg, L. Orraca, J. Gonzalez-Martinez, A. Burgos, and J. L. Ebersole	Comparative analysis of microbial sensing molecules in mucosal tissues with aging	Immunobiology 223 (3) 2018. 279-287. https://doi.org/10.1016/j.imbio.2017.10.034	Jrnl	SS	MM
2018	Hardin, Anna M	Genetic contributions to dental dimensions in brown-mantled tamarins (<i>Saguinus fuscicollis</i>) and rhesus macaques (<i>Macaca mulatta</i>)	<i>Am J Phys Anthropol.</i> 2018;1–11. https://doi.org/10.1002/ajpa.23744	Jrnl	Mus Other	MM Other
2018	Hong Li.; Luo, Wenjing; Feng, Anna; Tang, Michelle L.; Kensler, Terry B.; Maldonado, Elizabeth; Gonzalez, Octavio A.; Kessler, Matthew J.; Dechow, Paul C.; Ebersole, Jeffrey L.; Wang, Qian	Odontogenic abscesses in rhesus macaques (<i>Macaca mulatta</i>) of Cayo Santiago	<i>Am J Phys Anthropol.</i> 2018; 1–17. DOI: 10.1002/ajpa.23641	Jrnl	Mus	MM
2018	Kanthaswamy, Sreetharan; Oldt, Robert F; Ng, Jillian; Smith, David Glenn; Martinez, Melween I; Sariol, Carlos A.	Determination of major histocompatibility class I and class II genetic composition of the Caribbean Primate Center specific pathogen-free rhesus macaque (<i>Macaca mulatta</i>) colony based on massively parallel sequencing	<i>J Med Primatol.</i> 2018;00:1–9. https://doi.org/10.1111/jmp.12353	Jrnl	SS	MM

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2018	Kaplinsky, Cassandre H	Assessing ecological and social changes after an extreme climate event: the effects of Hurricane Maria on the field site and rhesus macaque (<i>Macaca mulatta</i>) population of Cayo Santiago, Puerto Rico.	University of Roehampton, London, UK. Master's thesis.	Thss MA	CS	MM
2018	Kessler, Matthew J.; Rawlins, Richard	The Caribbean Primate Research Center: A History of Cayo Santiago	CienciaPR https://www.cienciapr.org/en/external-news/caribbean-primate-research-center-history-cayo-santiago	Web	CS	MM
2018	Li H, Luo W, Feng A, Tang ML, Kensler TB, Maldonado E, Gonzalez OA, Kessler MK, Dechow PC, Ebersole JL, Wang Q	The Odontogenic Abscess in Rhesus Macaques (<i>Macaca mulatta</i>) from Cayo Santiago.	American Journal of Physical Anthropology. DOI: 10.1002/ajpa.23641	Jrnl	Mus CS	MM
2018	Madlon-Kay, Seth; Montague, Michael J.; Brent, Lauren J. N.; Ellis, Samuel; Zhong, Brian; Snyder-Mackler, Noah; Horvath, Julie E.; Pate Skene, Jesse Haynes; Platt, Michael L.	Weak effects of common genetic variation in oxytocin and vasopressin receptor genes on rhesus macaque social behavior	<i>Am J Primatol.</i> 2018;e22873. https://doi.org/10.1002/ajp.22873	Jrnl	CS	MM
2018	Milich, Krista M., Alexander V. Georgiev, Rachel M. Petersen, Melissa Emery Thompson, and Dario Maestripieri	Alpha male status and availability of conceptive females are associated with high glucocorticoid concentrations in high-ranking male rhesus macaques (<i>Macaca mulatta</i>) during the mating season	Hormones and Behavior 97 (2018) 5-13. https://doi.org/10.1016/j.yhbeh.2017.09.014	Jrnl	CS	MM
2018	Preston, Alan M.; Rodríguez-Orengo, José; González-Sepúlveda, Lorena; Ayala-Peña, Sylvette; Maldonado-Maldonado, Elizabeth	Effect of Housing Type on 25 OH Vitamin D in Serum of Rhesus Monkeys	Puerto Rico Health Sciences Journal Vol 37, No 2 (2018) http://prhsj.rcm.upr.edu/index.php/prhsj/article/view/1727	Jrnl	SS	MM

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2018	Rodríguez-Díaz, Carlos E.	Maria in Puerto Rico: Natural Disaster in a Colonial Archipelago. (Included for humanitarian reasons)	<i>American Journal of Public Health</i> 108, no. 1 (January 1, 2018): pp. 30-32. https://ajph.aphapublications.org/doi/abs/10.2105/AJPH.2017.304198	Jrnl	Other	Other
2018	Rogers, Jeffrey	The behavioral genetics of nonhuman primates: Status and prospects	<i>American Journal of Physical Anthropology</i> 165 (2018): 23-36. https://doi.org/10.1002/ajpa.23384	Jrnl	CS	MM
2018	Rosati, A.G., Arre, A.M., Platt, M.L., Santos, L.R.,	Developmental shifts in social cognition: socio-emotional biases across the lifespan in rhesus monkeys	<i>Behav Ecol Sociobiol</i> (2018) 72: 163. https://doi.org/10.1007/s00265-018-2573-8	Jrnl	CS	MM
2018	Ruiz-Lambides, Angelina V.;Weiß, Brigitte M.; Kulik, Lars; Widdig, Anja	Which male and female characteristics influence the probability of extragroup paternities in rhesus macaques, <i>Macaca mulatta</i> ?	<i>Animal Behaviour</i> , Vol 140, 2018, pp 119-127, ISSN 0003-3472 https://doi.org/10.1016/j.anbehav.2018.04.018	Jrnl	CS	MM
2018	Strier, Karen B	Primate social behavior	<i>American journal of physical anthropology</i> 165, no. 4 (2018): 801-812. https://doi.org/10.1002/ajpa.23369	Jrnl	CS Other	MM Other
2018	Urbani B, Kowalewski M, Cunha RGT, de la Torre S & L Cortés-Ortiz (eds.)	La primatología en Latinoamérica 2 – A primatologia na America Latina 2. Tomo I: Argentina - Colombia Tomo II Costa Rica-Venezuela. [This is an excellent compendium of the current state of Latin American primatology. Articles are in Spanish, English, and Portuguese]	Ediciones IVIC. Instituto Venezolano de Investigaciones Científicas (IVIC). Caracas, Venezuela. ISBN: 978-980-261-185-0	Book (2 vols)	CS Other	MM Other
2018	Vargas, Maritza (U.S. Fish and Wildlife Service, Caribbean Ecological Services Field Office, Puerto Rico)	Recovery Implementation Strategy Coquí llanero (<i>Eleutherodactylus juanariveroi</i>)	https://www.fws.gov/southeast/pdf/recovery-plan/coqui-llanero-recovery-implementation-strategy.pdf	Other	SS	Other

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Date	Author(s)	Title	Source	Type	Loc	Spec
2018	Vargas, Maritza and Zegarra, Jan P. (U.S. Fish and Wildlife Service, Caribbean Ecological Services Field Office, Puerto Rico)	Species Biological Report for Coquí llanero (<i>Eleutherodactylus juanariveroi</i>)	https://www.fws.gov/southeast/pdf/rec-overly-plan/coqui-llanero-species-biological-report.pdf	Other	SS	Other
2018	Weiß BM, Kücklich M, Thomsen R, Henkel S, Jänig S, Kulik L, Birkemeyer C, Widdig A,	Chemical composition of axillary odorants reflects social and individual attributes in rhesus macaques	Behav Ecol Sociobiol (2018) 72: 65. https://doi.org/10.1007/s00265-018-2479-5	Jrnl	CS	MM
2018-01-19	Anonymous	Medida legislativa salvaría las investigaciones con monos en Cayo Santiago	Walo Radio http://waloradio.com/medida-legislativa-salvaria-las-investigaciones-con-monos-en-cayo-santiago/	Web	CS	MM
2018-01-19	Anonymous	1,500 monos Rhesus habitan en Cayo Santiago #Humacao	Walo Radio, Facebook https://es-la.facebook.com/waloradio/posts/10155221876712548	Web	CS	MM
2018-01-19	Rafael Hernández, José	Urgen se provean medidas para restringir acceso a Cayo Santiago	Presencia http://www.presenciapr.com/urgen-se-provean-medidas-para-restringir-acceso-a-cayo-santiago/	Web	CS	MM
2018-01-20	Anonymous	Urgen protección para colonia de monos en Cayo Santiago	NYC Dominicanos https://dominicanos.nyc/news/2018/01/20/urgen-proteccion-para-colonia-de-monos-en-cayo-santiago/	Web	CS	MM
2018-02-18	Kessler, Matthew J.; Rawlins, Richard	Cayo Santiago & the Origins NIH NPRC Program with Hurricane Maria update MP4 Video for YouTube [English Version]	Youtube.com https://www.youtube.com/watch?v=LCgkFZ7RlYc&feature=youtu.be	Web	CS	MM

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2018-04-11	Benderlioglu, Zeynep; Guatelli-Steinberg, Debbie	Exploring a connection between matriline dominance rank and linear enamel hypoplasia in Cayo Santiago rhesus monkeys	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. <i>(Invited Poster Symposium)</i> Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	MUS CS	MM
2018-04-11	Bezanson, Michelle; Mcnamara, Allison	Trashing the field: field site and species bias in primatology	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018	Abst	CS Other	MM Other
2018-04-11	Coyne, Sean P.	Predictors of age at first reproduction in adolescent female rhesus macaques	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018	Abst	CS	MM
2018-04-11	Cunningham, Andreana; DeLeon, Vallerie Burke	Morphological integration of hyoid and skull through ontogeny in <i>Macaca mulatta</i>	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018	Abst	MUS CS	MM
2018-04-11	Dechow, Paul C.	Understanding human craniofacial bone properties and biomechanics - a perspective on macaques, baboons, and beyond	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. <i>(Invited Poster Symposium)</i> Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	MUS CS Other	MM Other
2018-04-11	Ebersole JL; Nagarajan R, Gonzalez OA	Gingival Gene Expression Profiles to Stage Progression of Periodontitis: Of Monkey and Man?	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. <i>(Invited Poster Symposium)</i> Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Other	SS	MM
2018-04-11	Eller, Andrea R.	Developmental pacing in <i>Macaca mulatta</i> from two types of managed environments: captive and free-ranging	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018	Abst	MUS CS Other	MM

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2018-04-11	Glowacka, Halszka; Schwartz, Gary T.	A test of the 'Brain Pleiotropy Hypothesis' for the relationship between brain size and dental development in rhesus macaques	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. <i>(Invited Poster Symposium)</i> Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	MUS CS	MM
2018-04-11	Hardin, Anna M.	Genetic correlations in the canine-pre-molar honing complex of the rhesus macaques of Cayo Santiago	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. <i>(Invited Poster Symposium)</i> Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	MUS CS	MM
2018-04-11	Higham, James P.	Sexual selection in male rhesus macaques: genes, physiology, morphology, behavior, life-history	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. <i>(Invited Poster Symposium)</i> Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	CS	MM
2018-04-11	Kimock, Clare M.; Higham, James P.; Decasien, Alex R.; Dubuc, Constance	Intra-specific variation in skeletal traits of free-ranging rhesus macaques (<i>Macaca mulatta</i>)	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018	Abst	MUS CS	MM
2018-04-11	Kohn, Luci Ann P.; Ricci, Bryan; Turnquist, Jean E.; Kessler, Matthew J.; Berard, John D	Morphological integration in macaque limb development: implications for understanding human development	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. <i>(Invited Poster Symposium)</i> Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	CS	MM

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2018-04-11	Li, Hong; Luo, Wenjin; Feng, Anna; Tang, Michelle L.; Kensler, Terry B.; Maldonado, Elizabeth; Gonzalez, Octavio A.; Kessler, Matthew J.; Dechow, Paul C.; Ebersole, Jeffrey L.; Wang, Qian	Odontogenic Abscesses in Rhesus Macaques (<i>Macaca mulatta</i>) of Cayo Santiago	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. (Invited Poster Symposium) Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	MUS CS	MM
2018-04-11	Platt ML.	Modeling the Genetic, Epigenetic, and Neural Mechanisms Mediating Variation in Complex Human Social Behavior in Rhesus Macaques.	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. (Invited Poster Symposium) Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Other	CS	MM
2018-04-11	Raveendran, Muthuswamy; Harris, R.; Rogers, Jeffrey	Functional genetic variation among rhesus macaques (<i>Macaca mulatta</i>): A newly recognized and powerful tool for research	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. (Invited Poster Symposium) Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	CS	MM
2018-04-11	Rothschild, Bruce M.; Wang, Qian; Turnquist, Jean E.; Derousseau, C. Jean; Kessler, Matthew J.; Pritzker, Kenneth P.H.	Arthritis in Rhesus macaques (<i>Macaca mulatta</i>) from Cayo Santiago	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. (Invited Poster Symposium) Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	MUS CS	MM

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2018-04-11	Taboada, Hannah; Antón, Susan C.; Williams, Scott A.; Laird, Myra F.; Stock, Michaela K.; Villamil, Catalina I.; Bauman Surrat, Samuel E.; Gonzalez-Velez, Olga; Schmitt, Christopher A.; Dubuc, Constance; Higham, James P.	Intra-demic morphological variation: using the Cayo Santiago macaques to model plasticity in the fossil record	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018. (Invited Poster Symposium) Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago	Abst	CS SS	MM
2018-04-11	Wang, Qian (Organizer/Chair)	Macaques in the Study of Human Conditions – In Celebration of 80 years of Cayo Santiago (Invited Poster Symposium)	87th AAPA (American Association of Physical Anthropologists) meeting in Austin Texas April 11-14, 2018	Other	CPRC	MM
2018-04-21	Anonymous	Project Monkey Island https://projectmonkeyisland.org/news-amazon-preschool-mar-2018.html	International Primatological Society	Web		
2018-05-18	Cheney, Ian (Director/Producer); Boustead, Greg (Producer); Campion, Thobey (Producer)	The Most Unknown [Documentary of scientific exploration]	Motherboard (Vice Media's tech-culture channel)	Video	CS Other	MM Other
2018-05-21	Hubler, David E.	Return to Monkey Island: Repairing Damage from Hurricane Maria	Emergency and Disaster Management Digest https://edmdigest.com/recovery/monkey-island-damage-hurricane-maria/	Web	CS	MM
2018-07-01	Kaplinsky, Cassandre	Rebuilding Cayo Santiago. Eight months after Hurricane Maria, this unique field site is still in recovery.	Natural History Magazine, Inc. July-August 2018. http://www.naturalhistorymag.com/features/083530/rebuilding-cayo-santiago	Web	CS	MM
2018-07-10	Puerto Rico, La Asamblea Legislativa	LEY NUM. 128 DE 10 DE JULIO DE 2018. Ley para la Promoción Educativa y Científica de la Colonia de Monos de Cayo Santiago. [Law protecting Cayo Santiago.]	http://www.lexjuris.com/Lexlex/Leyes/2018/lexl2018128.htm	Web	CS	MM

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2018-07-10	Santos, Laurie	Reddit, AskScience AMA Series. [Site: Reddit. Forum: AskScience]	Reddit.com https://www.reddit.com/r/askscience/comments/8xnyfy/askscience_ama_series_im_dr_laurie_santos/	Web	Other CS	Other MM
2018-07-11	Anonymous	Monos de Cayo Santiago se divierten tras intensas lluvias por onda tropical	Bahia.com http://bahia.com/monos-de-cayo-santiago-se-divierten-tras-intensas-lluvias-por-onda-tropical/	Web	CS	MM
2018-07-17	Anonymous	Convierten a Isla de Monos en una reserva científica. Cayo Santiago cuenta con una ley que la protege por primera vez en sus 80 años de historia	El Nuevodia (Newspaper) https://www.elnuevodia.com/ciencia/ciencia/nota/conviertenaislademonosenuinaresevaciencia-2435842/	Press Web	CS	MM
2018-07-17	Anonymous	Aprueban perímetro de protección en la Isla de los Monos de Humacao	Walo Radio http://waloradio.com/aprueban-perimetro-de-proteccion-en-la-isla-de-los-monos-de-humacao/	Web	CS	MM
2018-07-17	Anonymous	Declaran a Cayo Santiago en Puerto Rico como reserva científica	Venezuela News. Union Radio. https://unionradio.net/declaran-a-cayo-santiago-en-puerto-rico-como-reserva-cientifica/	Web	CS	MM
2018-07-17	Anonymous	Declaran a Cayo Santiago en Puerto Rico como reserva científica	Contacto Hoy. https://contactohoy.com.mx/declaran-a-cayo-santiago-en-puerto-rico-como-reserva-cientifica/	Web	CS	MM
2018-07-17	Anonymous	Isla de los monos se convierte en reserva científica por mandato de ley	Medicina y Salud Publica http://www.medicinaysaludpublica.com/isla-de-los-monos-se-convierte-en-reserva-cientifica-por-mandato-de-ley/	Web	CS	MM
2018-07-17	Anonymous	Convierten a Isla de Monos en una reserva científica. Cayo Santiago cuenta con una ley que la protege por primera vez en sus 80 años de historia.	El Nuevo Dia	Pop Press	CS	MM

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2018-07-17	Bruno Gómez, Josian E.	Cayo Santiago se convierte en reserva científica	El Vocero https://www.elvocero.com/actualidad/isla-de-los-monos-se-convierte-en-reserva-cientifica/article_4ea4de34-89f9-11e8-9ba4-e766837e6322.html	Press Web	CS	MM
2018-07-17	Santiago, Ileana	Isla de los monos se convierte en reserva científica por mandato de ley	Medicina y Salud Publica http://www.medicinaysaludpublica.com/isla-de-los-monos-se-convierte-en-reserva-cientifica-por-mandato-de-ley/	Web	CS	MM
2018-08-20	Diaz, Andrea (CNN). [Included for humanitarian reasons]	A Puerto Rican town's hopeful recovery from 'Maria'. Hurricane-ravaged community has a new message	CNN NewSource. https://www.clickondetroit.com/news/national/a-puerto-rican-towns-hopeful-recovery-from-maria	Web	CS	
2018-09-12	Kazem, Anahita J. N.; Barth, Yvonne; Pfeifferle, Dana; Kulik, Lars; Widdig, Anja	Parent–offspring facial resemblance increases with age in rhesus macaques	Proceedings of the Royal Society B: Biological Sciences (2018). DOI: 10.1098/rspb.2018.1208	Jrnl	CS	MM
2018-09-19	Anonymous	Macaque Monkeys Adapt After Hurricane Maria	NOVA, PBS, Season 45 https://www.pbs.org/video/monkeys-adapt-after-hurricane-maria-qiuktg/	Video	CS	MM
2018-10-01	Jervis, Rick	Puerto Rico recovery status: Progress after Hurricane Maria is uneven across island	USA Today https://www.usatoday.com/story/news/2018/09/30/after-hurricane-maria-puerto-ricos-recovery-has-been-uneven-and-slow/1418094002/	Web	CS Other	Othe r MM
2018-10-11	International Primatological Society, Word of Mouth Productions, Primatologists Without Borders.	Project Monkey Island	Web https://www.cienciapr.org/sites/cienciapr.org/files/forums/pmi_volunteer_essential_information_oct2018.pdf	Web	CS	MM Othe r
2018-10-11	Schapiro, Steve	Volunteer to help revitalize Cayo Santiago (Monkey Island) / Oportunidad de voluntariado para reconstruir Cayo Santiago	Ciencia Puerto Rico https://www.cienciapr.org/es/forum-topic/volunteer-help-revitalize-cayo-santiago-monkey-island-oportunidad-de-voluntariado-para	Web	CS	MM OTh er

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2018-10-19	Max Planck Society	Monkeys do not start to resemble their parents before puberty	Phys.org https://phys.org/news/2018-10-monkeys-resemble-parents-puberty.html	Web	CS	MM
2018-10-23	Schmidt, Manuel	Mit zunehmendem Alter ähneln Affenkinder ihren Eltern [Comment on Kazem: Parent-offspring facial resemblance increases with age in rhesus macaques.]	Extreme News https://www.extremenews.com/berichte/wissenschaft/b4e16f3b9ace48	Web	CS	MM
2018-12-07	Andrea Sachs, The Washington Post	'The island is ready': Puerto Rican tourism makes rapid recovery	Pocono Record http://www.poconorecord.com/news/20181207/the-island-is-ready-puerto-rican-tourism-makes-rapid-recovery	Web	Other CS	Other MM
2019	Abdulhaqq, Shaheed A.; Martinez, Melween; Kang, Guobin; Rodriguez, Idia V.; Nichols, Stephanie M.; Beaumont, David; Joseph, Jocelin; Azzoni, Livio; Yin, Xiangfan; Wise, Megan; Weiner, David; Liu, Qin; Foulkes, Andrea; Münch, Jan; Kirchhoff, Frank; Coutifaris, Christos; Tomaras, Georgia D.; Sariol, Carlos; Marx, Preston A.; Li, Qingsheng; Kraiselburd, Edmundo N.; Montaner, Luis J.	Repeated semen exposure decreases cervicovaginal SIVmac251 infection in <i>Rhesus Macaques</i>	<i>Nature Communications. Volume 10</i> , Article number: 3753 (2019) (Open Access)	Jrnl	SS	MM
2019	Benderlioglu, Z. & Guatelli-Steinberg, D.	Is There a Link Between Matriline Dominance Rank and Linear Enamel Hypoplasia? An Assessment of Defect Prevalence and Count in Cayo Santiago Rhesus Macaques (<i>Macaca mulatta</i>)	<i>International Journal of Primatology</i> 40.2 (2019): 263-275. https://doi.org/10.1007/s10764-019-00084-z	Jrnl	Mus	MM

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2019	Bettle, Rosemary; Rosati, Alexandra G.	Flexible gaze-following in rhesus monkeys	<i>Animal Cognition</i> (2019): 1-14. https://doi.org/10.1007/s10071-019-01263-4	Jrnl	CS	MM
2019	Claus, C et all.	Tumor-targeted 4-1BB agonists for combination with T cell bispecific antibodies as off-the-shelf therapy	<i>Science Translational Medicine</i> 12 Jun 2019: Vol. 11, Issue 496, eaav5989 DOI: 10.1126/scitranslmed.aav5989	Jrnl	SS Other	???
2019	De Petrillo, Francesca; Rosati, Alexandra G.	Rhesus macaques use probabilities to predict future events	<i>Evolution and Human Behavior</i> (2019) https://doi.org/10.1016/j.evolhumbehav.2019.05.006	Jrnl	CS	MM
2019	Dunayer, Erica S.; Tyrrell, Maura; Balasubramaniam, Krishna N.; Berman, Carol M.	Time matching between grooming partners: Do methodological distinctions between short versus long-term reciprocation matter?	<i>American journal of Primatology</i> 81.4 (2019): e22968.	Jrnl	CS Other	MM Other
2019	Ebersole J.L., Orraca L., Novak M.J., Kirakodu S., Gonzalez-Martinez J., Gonzalez O.A.	Comparative Analysis of Gene Expression Patterns for Oral Epithelium-Related Functions with Aging	In: Belibasakis G., Hajishengallis G., Bostanci N., Curtis M. (eds) Oral Mucosal Immunity and Microbiome. <i>Advances in Experimental Medicine and Biology</i> , vol 1197. Springer, Cham	Bk Chap	SS	MM
2019	Ebersole JL, Kirakodu S, Novak MJ, Orraca L, Stormberg AJ, Gonzalez-Martinez J, Burgos A, Gonzalez OA	Comparative analysis of expression of microbial sensing molecules in mucosal tissues with periodontal disease	<i>Immunobiology</i> 224.2 (2019): 196-206., ISSN 0171-2985, https://doi.org/10.1016/j.imbio.2018.11.007 .	Jrnl	SS	MM
2019	Ebersole JL, Orraca L, Kensler TB, Gonzalez-Martinez J, Maldonado E, Gonzalez OA.	Periodontal disease susceptible matriline in the Cayo Santiago Macaca mulatta macaques.	<i>J Periodont Res.</i> 2019; 54: 134– 142. https://doi.org/10.1111/jre.12610	Jrnl	Mus	MM
2019	Ebersole, Jeffrey L., et al.	Periodontal disease susceptible matriline in the Cayo Santiago Macaca mulatta macaques	<i>Journal of periodontal research</i> 54.2 (2019): 134-142	Jrnl	CS	MM
2019	Ellis Samuel, Snyder-Mackler Noah, Ruiz-Lambides Angelina, Platt Michael L. and Brent Lauren J. N.	Deconstructing sociality: the types of social connections that predict longevity in a group-living	286 Proc. R. Soc. B http://doi.org/10.1098/rspb.2019.1991	Jrnl	CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
2019	Horschler, Daniel J.; Santos, Laurie R.; MacLean, Evan L.	Do non-human primates really represent others' ignorance? A test of the awareness relations hypothesis.	<i>Cognition</i> 190 (2019): 72-80, ISSN 0010-0277, https://doi.org/10.1016/j.cognition.2019.04.012 .	Jrnl	CS	MM
2019	Kirakodu, Sreenatha; Chen, Jin; Gonzalez Martinez, Janis; Gonzalez, Octavio A.; Ebersole, Jeffrey	Microbiome Profiles of Ligature-Induced Periodontitis in Nonhuman Primates across the Life Span.	<i>Infection and Immunity</i> 87.6 (2019): e00067-19. DOI: 10.1128/IAI.00067-19	Jrnl	SS	MM
2019	Kohn, Luci Ann P.; Lubach, Gabriele R.	Postcranial skeletal differences in free-range and captive-born primates	<i>The Anatomical Record</i> 302.5 (2019): 761-774.	Jrnl	MUS CS Other	MM
2019	Larson, S. M., Kaplinsky, C. H., Ruiz-Lambides, A., Montague, M., Snyder-Mackler, N., Platt, M. L., & Brent, L. J.	Dynamic social networks in the wake of environmental disaster: Hurricane Maria and the Cayo Santiago macaques.	American Journal Of Physical Anthropology (Vol. 168, Pp. 137-137). 111 River St, Hoboken 07030-5774, NJ USA: Wiley.	Jrnl	CS	MM
2019	Larson, Sam	The Affiliative Social Relations Of Free-Ranging Rhesus Macaques In The Context Of Instability. (2019).	University of Pennsylvania, Dep't of Anthropology, (2019). <i>Publicly Accessible Penn Dissertations</i> . 3261.	Thss Ph.D	CS	MM
2019	Lee, D. Susie; Ruiz-Lambides, Angelina V.; and Higham, James P.	Higher offspring mortality with short interbirth intervals in free-ranging rhesus macaques	<i>Proceedings of the National Academy of Sciences</i> 116.13 (2019): 6057-6062. https://doi.org/10.1073/pnas.1817148116	Jrnl	CS	MM
2019	Lozada-Delgado, JG; Castro, MR; Ayala-Peña, S.	Effects of Losartan on Oxidative Stress, DNA Damage, and Metabolic Parameters in Whole Blood and Liver of Rhesus Monkeys (<i>Macaca mulatta</i>)	The FASEB Journal, 2019, Vol. 33, No. 1_supplement , April, Pharmacology. Abstract Number:lb380	Abst	SS?	MM
2019	Luckett, W.P., Hong Luckett, N. and Harper, T. (associates of CPRC)	Microscopic analysis of the developing dentition in the pouch young of the extinct marsupial <i>Thylacinus cynocephalus</i> , with an assessment of other developmental stages and eruption.	Memoirs of Museum Victoria 78: 1–21. 1447-2554 DOI https://doi.org/10.24199/j.mmv.2019.78.01	Jrnl	Other	Othe r

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Date	Author(s)	Title	Source	Type	Loc	Spec
2019	Madlon-Kay, Seth	Measuring Behavioral Phenotypes from Complex Social Interactions in Non-human Primates	PhD. Dissertation, University of Pennsylvania, Neuroscience Dep't	Thss PhD	CS	MM
2019	Massanet, Magaly	The abundance, geographical distribution and habitat use of an introduced patas monkey (<i>Erythrocebus patas</i>) population in southwest Puerto Rico.	Winthrop University. Rock Hill, South Carolina. Master's Dissertation.	Thss MA	PR	EP
2019	Massanet, Magaly	The Abundance, Geographical Distribution and Habitat Use of an Introduced Patas Monkey (<i>Erythrocebus patas</i>) Population in Southwest Puerto Rico	MS Thesis, Winthrop University	Thss MS	PR	EP
2019	O'Hearn, WJ	Direct and generalized reciprocity in the cooperative exchanges of free-living rhesus macaques on Cayo Santiago	University of Exeter, Exeter, UK, Masters thesis	Thss MA	CS	MM
2019	Pérez-Guzmán, Erick Xavier	Longevity of previous Zika exposure improves immune response against dengue without pathogenesis enhancement in rhesus macaques	Doctor in Philosophy (Ph.D.), Department of Microbiology & Medical Zoology at the University of Puerto Rico, Medical Sciences Campus.	Thss Ph.d	VRL	MM
2019	Rosenfield, K. A., Semple, S., Georgiev, A. V., Maestripieri, D., Higham, J. P., & Dubuc, C.	Experimental evidence that female rhesus macaques (<i>Macaca mulatta</i>) perceive variation in male facial masculinity.	<i>Royal Society open science</i> 6.1 (2019): 181415.	Jrnl	CS	MM
2019	Ruiz-Lambides, Angelina	Towards understanding the factors that shape the distribution and occurrence of extra-group paternity in rhesus macaques	Max Planck Institute for Evolutionary Anthropology, Leipzig, Germany, Doctoral dissertation	Thss Ph.D.	CS	MM
2019	Sachs, Andrea [Post Hurricane Maria Report Included for humanitarian reasons]	'Better than before': Puerto Rico's recovery is nearly complete.	Colorado Springs Gazette https://gazette.com/life/better-than-before-puerto-rico-s-recovery-is-nearly-complete/article_c5b961b4-fa53-11e8-9b2c-d739c3b9792e.html	Web	CS	Othe r

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2019	Simons, Evan A.; Turley, Kevin; Frost, Stephen R.	Phylogenetic perspectives on catarrhine talo-crural joint phenotypic plasticity	The Anatomical Record https://doi.org/10.1002/ar.24180	Jrnl	MUS Other	MM Other
2019	Stauft, Charles B; Song, Yutong; Gorbatshevych, Oleksandr; Pantoja, Petrleigh; Rodriguez, Idia V.; Fitcher, Bruce; Sariol, Carlos A.; Wimmer, Eckard;	Extensive genomic recoding by codon-pair deoptimization selective for mammals is a flexible tool to generate attenuated vaccine candidates for dengue virus 2	Virology, In Press, Journal Pre-proof Available online 5 September 2019 https://doi.org/10.1016/j.virol.2019.09.003	Jrnl	VRL	MM
2019	Team projects. The Zooniverse website has diverse projects for on-line volunteers.	Monkey Health Explorer. Volunteer project. Help with ongoing research at Cayo Santiago.	https://www.zooniverse.org/projects/mbarrierz/monkey-health-explorer/about/research	Web	CS	MM
2019-03-01	Boedeker, Hal [Post Hurricane Maria Report. Included for humanitarian reasons]	Puerto Rico: Soledad O'Brien finds 'resilient, strong' people	Orlando Sentinel https://www.orlandosentinel.com/entertainment/tv/tv-guy/os-et-puerto-rico-soledad-obrien-finds-resilient-strong-people-20190301-story.html	Web	Other	Other
2019-03-11	Anonymous, New York University	Short birth intervals associated with higher offspring mortality in primates	Eureka Alert, AAAS https://www.eurekaalert.org/pub_release/s/2019-03/nyu-sbi030619.php	Web	CS	MM
2019-04-26	Rosaura Orengo-Aguayo; Stewart, Regan W.; de Arellano, Michael A.; Suárez-Kindy, Joy Lynn; Young, John	Disaster Exposure and Mental Health Among Puerto Rican Youths After Hurricane Maria [Post Hurricane Maria report Included for humanitarian reasons]	JAMA Netw Open. 2019;2 (4): e192619. doi:10.1001/jamanetworkopen.2019.2619	Jrnl	PR	HS
2019-05-14	Dittrich, Luke Gordon, Glenna, photographer	Primal Fear: Can Monkeys help Unlock the Secrets of Trauma? https://www.nytimes.com/interactive/2019/05/14/magazine/monkeys-puerto-rico-trauma.html	The New York Times Magazine, May 14, 2019	Pop Press	CS SS MUS PR	MM HS

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2019-05-22	Chakrabarti, Meghna	What Puerto Rico's Monkeys Post-Maria Teach Us about Survival	Wbur 90.9, Boston's NPR News Station https://www.wbur.org/onpoint/2019/05/22/hurricane-maria-puerto-rico-monkey-island	Emag	CS	MM
2019-08-21	Bailey-Millado, Rob	Semen may help prevent HIV infection in women: study. [Comment on Repeated semen exposure decreases cervicovaginal SIVmac251 infection in <i>Rhesus Macaques</i>]	New York Post https://nypost.com/2019/08/21/semens-may-help-prevent-hiv-infection-in-women-study/?utm_source=url_sitebuttons&utm_medium=site%20buttons&utm_campaign=site%20buttons	Emag	SS	MM
2019-08-21	Wistar Institute.	Repeated semen exposure promotes host resistance to infection in preclinical HIV model. Changes in systemic and local tissue responses reduce susceptibility but do not block infection. [Comment on Repeated semen exposure decreases cervicovaginal SIVmac251 infection in <i>Rhesus Macaques</i>]	ScienceDaily. ScienceDaily, 21 August 2019. < www.sciencedaily.com/releases/2019/08/190821082224.htm >.	Emag	SS	MM
2019-09-25	Anonymous	Infección del zika podría protegerte del dengue.	TELEMUNDO PR	Web	Virl	
2019-10-09	Anderson, John	'Why We Hate' Review: Tribalism and Its Discontents	The Wall Street Journal, October 9, 2019.	Pop Press	CS Other	MM Other
2019-10-13	Gibeny, Alex and Steven Spielberg	Why We Hate. [Referemces Laurie Santos' work on Cayo Santiago.]	Discovery Channel. (Series) Episode 2 out of 6 part series.	Video	CS Other	MM Other
2019-12-10	Univeristy of Exeter	Close friends help macaques survive	PhysOrg https://phys.org/news/2019-12-friends-macaques-survive.html	Pop Press	CS	MM
2019-12-11	Anonymous	Monkeys with More 'Social Connections' Live Longer	Albawaba https://www.albawaba.com/editors-choice/monkeys-more-social-connections-live-longer-1326566	Pop Press	CS	MM

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2019-12-11	Anonymous	Wildlife: How having a BFF can help monkeys survive	BBC. Newsround. https://www.bbc.co.uk/newsround/50740384	Pop Press	CS	MM
2019-12-11	Anonymous	Friends with benefits: Friendships improve survival chances of rhesus macaques	The Free Press Journal https://www.freepressjournal.in/world/friends-with-benefits-friendships-improve-survival-chances-of-rhesus-macaques	Pop Press	CS	MM
2019-12-11	Anonymous	Monkeys have best friends and it gives them much better chance of survival	Daily Star https://www.dailystar.co.uk/news/latest-news/monkeys-best-friends-gives-much-21072684	Pop Press	CS	MM
2019-12-11	Anonymous	Hubungan yang Erat Dengan Teman Dekat, Bantu Kera Bertahan Hidup di Alam Liar	TrubusLife https://life.trubus.id/baca/34068/hubungan-yang-erat-dengan-teman-dekat-bantu-kera-bertahan-hidup-di-alam-liar	Pop Press	CS	MM
2019-12-16	Anonymous	RCM anuncia acuerdo para investigación en Centro de Primates	Metro PR. https://www.metro.pr/pr/noticias/2019/12/16/rcm-anuncia-acuerdo-para-investigacion-en-centro-de-primates.html	Pop Press	CS	MM
2019-12-18	Anonymous	Investigarán prácticas sexuales de no reproducción en los primates	Primera Hora https://www.primerahora.com/noticias/ciencia-ambiente/nota/investigaranpracticassexualesdenoreproduccionenlosprimates-1381947/	Pop Press	CS	MM
2020		COVID-19 Restrictions. Started March 15, 2020				
2020	Arre, AM, Clark, CS, Santos, LR.	Do young rhesus macaques know what others see?: A comparative developmental perspective.	<i>Am J Primatol.</i> 2020; 82:e23054. https://doi.org/10.1002/ajp.23054	Jrnl	CS	MM

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2020	Bravo-Rivera, Hector; Lardenoije, Roy; Merced, Dimaris; Mas-Rivera, Adaris; E. Ayala, James; Gonçalves, Joana P.; Seligowski, Antonia V.; Jovanovic, Tanja; Ressler, Kerry J.; Klengel, Torsten; Quirk, Gregory J.;	Innate fear responses are reflected in the blood epigenome of rhesus macaques.	bioRxiv 2020.11.05.369538; doi: https://doi.org/10.1101/2020.11.05.369538	Jrnl Pre- print	CS	MM
2020	Burke, K.C., Heistermann, M., Higham, J. and Berman, C.M., 2020, March..	Social Bonds, Personality And Fecal Glucocorticoid Metabolite Concentrations In Free-Ranging Juvenile Rhesus Macaques (Macaca Mulatta), Cayo Santiago	American Journal Of Primatology (Vol. 82). 111 River St, Hoboken 07030-5774, Nj Usa: Wiley.	Jrnl	CS	MM
2020	Chiou, Kenneth L.; Montague, Michael J.; Goldman, Elisabeth A.; Watowich, Marina M.; Sams, Sierra N.; Song, Jeff; Horvath, Julie E.; Stern, Kirstin N.; Ruiz- Lambides, Angelina V.; Martínez, Melween I.; Higham, James P.; Brent, Lauren J. N.; Platt, Michael L.; Snyder-Mackler, Noah	Rhesus macaques as a tractable physiological model of human ageing	Phil. Trans. R. Soc. B3752019061220190612 http://doi.org/10.1098/rstb.2019.0612	Jrnl	CS	MM
2020	Cunningham, AS	Growth and Sexual Dimorphism of the Hyoid Body in Macaca mulatta	Int J Primatol 41 , 538–557 (2020). https://doi.org/10.1007/s10764-020-00160-9	Jrnl	MUS	MM
2020	Dunayer, Erica S.	Infant Handling, Supply and Demand, and Grooming Time Matching in Cayo Santiago Rhesus Macaques (<i>Macaca mulatta</i>)	State University of New York at Buffalo. ProQuest Dissertations Publishing, 2020. 27736012.	Thss PhD	CS	MM

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2020	Ebersole, JL; OA Gonzalez	Cellular Senescence in Aging Mucosal Tissues Is Accentuated by Periodontitis	In: Sahingur S. (eds) Emerging Therapies in Periodontics. Springer, Cham. https://doi.org/10.1007/978-3-030-42990-4_8	Bk Chap	SS	MM
2020	Ebersole, J.; Kirakodu, S.; Chen, J.; Nagarajan, R.; Gonzalez, O.A.	Oral Microbiome and Gingival Transcriptome Profiles of Ligature-Induced Periodontitis	Journal of Dental Research	Jrnl	SS	MM
	Ebersole, Jeffrey; Kirakodu, Sreenatha; Orraca, Luis; Gonzalez-Martinez, Janis; Gonzalez, Octavio	Gingival Transcriptomics of Follicular T Cell Footprints in Progressing Periodontitis	[PDF] Gingival Transcriptomics of Follicular T Cell Footprints in Progressing Periodontitis	Jrnl	SS	MM
2020	Epelbaum, Jacques; Terrien, Jérémy	Mini-review: Aging of the neuroendocrine system: Insights from nonhuman primate models	Prog Neuropsychopharmacol Biol Psychiatry. 2020 Jun 8;100:109854. doi: 10.1016/j.pnpbp.2019.109854. Epub 2019 Dec 28. PMID: 31891735 DOI: 10.1016/ j.pnpbp. 2019.109854			
2020	Hardin, Anna M.	Genetic correlations in the rhesus macaque dentition,	Journal of Human Evolution, Volume 148, 2020, 102873, ISSN 0047-2484,	Jrnl	MUS	MM
2020	Rivera Hernández, Javier Omar.	Hepatic and Systemic Effects of Angiotensin II Type 1 (AT1) Receptor Inhibition on the Oxidative and Inflammatory Response in Healthy Rhesus Monkeys (<i>Macaca mulatta</i>) During Aging	University of Puerto Rico Medical Sciences (Puerto Rico). Doctor in Pharmacology (Ph.D.) from the Pharmacology and Toxicology Department at the University of Puerto Rico, Medical Sciences Campus ProQuest Dissertations Publishing, 2020. 28026589.	Thss PhD	SS	MM
2020	Higham, JP; Kimock, CM; Mandalaywala, TM; Heistermann, M; Cascio, J; Petersdorf, M; Winters, S; Allen, WL; Dubuc, C	Female ornaments: is red skin color attractive to males and related to condition in rhesus macaques?	<i>Behavioral Ecology</i> , Volume 32, Issue 2, March/April 2021, Pages 236–247, https://doi.org/10.1093/beheco/araa121	Jrnl	CS	MM

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2020	Janiak, MC; Montague, MJ; Villamil, CI; Stock, MK; Trujillo, AE; DePasquale, AN; Orkin, JD; Surratt, SE; Gonzalez, O; Platt, ML; Martínez, MI.	Age and sex-associated variation in the multi-site microbiome of an entire social group of free-ranging rhesus macaques.	<i>Microbiome</i> 9 , 68 (2021). https://doi.org/10.1186/s40168-021-01009-w	Jrnl	CS	MM
2020	Lee DS, Mandalaywala TM, Dubuc C, Widdig A, Higham JP.	Higher early life mortality with lower infant body mass in a free-ranging primate	J Anim Ecol. 2020 Oct;89(10):2300-2310. doi: 10.1111/1365-2656.13291. Epub 2020 Jul 26. PMID: 32614977..	Jrnl	CS	MM
2020	Machanda, Zarin P.; Rosati, Alexandra G.	Shifting Sociality during Primate Ageing.	2020 Phil. Trans. R. Soc. B3752019062020190620 http://doi.org/10.1098/rstb.2019.0620	Jrnl	CS	Mm
2020	Milich KM; Ruiz-Lambides A; Maldonado, E; Maestriperi, D.	Age negatively impacts reproduction in high-ranking male rhesus macaques on Cayo Santiago, Puerto Rico	<i>Sci Rep</i> 10 , 13044 (2020). https://doi.org/10.1038/s41598-020-69922-y	Jrnl	CS	MM
2020	Milich, K. M., Ruiz-Lambides, A., Maldonado, E., & Maestriperi, D.	Variation in male reproductive success on Cayo Santiago: evidence for reproductive senescence in rhesus macaques.	American Journal Of Physical Anthropology (Vol. 171, pp. 187-188).	Jrnl	CS	MM
2020	Morcillo, Dana O.; Steiner, Ulrich K.; Grayson, Kristine L.; Ruiz-Lambides, Angelina V.; Hernández-Pacheco, Raísa	Hurricane-induced demographic changes in a non-human primate population	R Soc Open Sci. 2020 Aug 19;7(8):200173. doi: 10.1098/rsos.200173. eCollection 2020 Aug.	Jrnl	CS	MM
2020	Morcillo, Dana O.; Steiner, Ulrich K.; Grayson, Kristine L.; Ruiz-Lambides, Angelina V.; Hernández-Pacheco, Raísa	Supporting Information from Hurricane-induced demographic changes in a non-human primate population	The Royal Society. Journal contribution. https://doi.org/10.6084/m9.figshare.12789127.v1	Jrnl	CS	MM
2020	Serrano-Collazo C, Pérez-Guzmán EX, Pantoja P, Hassert MA, Rodríguez IV, Giavedoni L, et al.	Effective control of early Zika virus replication by Dengue immunity is associated to the length of time between the 2 infections but not mediated by antibodies	PLoS Negl Trop Dis 14(5): e0008285. https://doi.org/10.1371/journal.pntd.0008285	Jrnl	SS	MM

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2020	Serrano, Crisanta.	Impact of Time Interval Between Primary Dengue Infection and Subsequent Zika Exposure in Zika Pathogenesis Using a Non-human Primate Model	A dissertation submitted in partial fulfillment of the requirements for the Ph.D. degree in Microbiology and Medical Zoology at the University of Puerto Rico, Medical Sciences Campus.	Thss PhD	Virl	MM
2020	Wang, Arick; Payne, Christa; Moss, Shannon; Jones Warren R.; Bachevalier, Jocelyne	Early Developmental Changes in Visual Social Engagement in Infant Rhesus Monkeys	<i>Developmental Cognitive Neuroscience</i> 43 (2020): 100778	Jrnl	CS	MM
2020	Serrano-Collazo, Crisanta	Impact of Time Interval Between Primary Dengue Infection and Subsequent Zika Exposure in Zika Pathogenesis Using a Non-human Primate Model	Microbiology and Medical Zoology at the University of Puerto Rico, Medical Sciences Campus ProQuest Number: 27993410.	Ph.D. Thss	SS	MM
2020-03-03	Anonymous	Estudiante de RCM investigará la progresión de la prediabetes	El Vocero https://www.elvocero.com/educacion/estudiante-de-rum-investigar-la-progresion-de-la-prediabetes/article_eafdec5e-5da0-11ea-8054-df7eec09357a.html	Web	SS	MM
2020-08-17	Collins, Richard	Alpha males show lead in the pencil	Irish Examiner https://www.irishexaminer.com/property/homeandoutdoors/arid-40030436.html	Pop Press	CS	MM
2020-08-03	Ogliore, Talia	Monkeying around: Study finds older primates father far fewer babies	Washington University in St. Louis: The Source https://source.wustl.edu/2020/08/monkeying-around-study-finds-older-primates-father-far-fewer-babies/	Pop Press	CS	MM
2021	Adams GK, Ong WS, Pearson JM, Watson KK, Platt ML	Neurons in primate prefrontal cortex signal valuable social information during natural viewing	Phil. Trans. R. Soc. B 376: 20190666. https://doi.org/10.1098/rstb.2019.0666	Jrnl	Other CS	MM

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2021	Arre A.M., Santos L.R.	Mentalizing in Nonhuman Primates.	In: Gilead M., Ochsner K.N. (eds) The Neural Basis of Mentalizing. Springer, Cham. https://doi.org/10.1007/978-3-030-51890-5_7	Bk Chap	CS	MM
2021	Arre, AM	Sociocognitive Development through a Developmental Lens	PhD dissertation. Yale University	PhD Thss	CS	MM
2021	Arre, AM; Horschler, DJ	Swimming and Diving as Social Play in Juvenile Rhesus Macaques (<i>Macaca mulatta</i>)	Behaviour	Jrnl	CS	MM
2021	Arre, AM; Stumph, E; Santos, LR	Macaque species with varying social tolerance show no differences in understanding what other agents perceive	Animal Cognition, 2021	Jrnl	CS	MM Other
2021	Balasubramaniam, K. N., Beisner, B. A., McCowan, B., & Bloomsmith, M. A	Female social structure influences, and is influenced by, male introduction and integration success among captive rhesus macaques (<i>Macaca mulatta</i>),	<i>Behaviour</i> (published online ahead of print 2021). doi: https://doi.org/10.1163/1568539X-bja10109	Jrnl	CS	MM
2021	Bettle, Rosemary; Rosati, Alexandra G	The Evolutionary Origins of Natural Pedagogy: rhesus monkeys show sustained attention following nonsocial cues versus social communicative signals.	Developmental science 24.1 (2021): e12987	Jrnl	CS	MM
2021	Bowland, Lucyna A.; Scott, Jill E.; Kivell, Tracy L.; Patel, Biren A.; Tocheri, Matthew W.; Orr, Caley M.	<i>Homo naledi</i> pollical metacarpal shaft morphology is distinctive and intermediate between that of australopiths and other members of the genus <i>Homo</i>	Journal of Human Evolution, Volume 158, 2021, 103048, ISSN 0047-2484	Jrnl	MUS	EP
2021	Burke, Katharine	Affiliative Social Relations, Personality and FGCM Concentrations in Free-Ranging Juvenile Rhesus Macaques	Ph.D. dissertation Department of Anthropology, University at Buffalo, The State University of New York	Thss PhD	CS	MM
2021	Cerrito, Paola ; Cerrito, Leonardo; Hu, Bin ; Bailey, Shara E. ; Kalisher, Rachel ; Bromage, Timothy G.	Weaning, parturitions and illnesses are recorded in rhesus macaque (<i>Macaca mulatta</i>) dental cementum microstructure	American Journal of Primatology. 83,3 ISSN: 0275-2565	Jrnl	CS	MM

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Date	Author(s)	Title	Source	Type	Loc	Spec
2021	Cerrito, Paola; DeCasien, Alex R.	The frequency of care for allogeneic parents predicts neural control of primate facial muscles, evolution	Evolution, 75: 1727-1737. https://doi.org/10.1111/evo.14275	Jrnl	CS	MM
2021	Colby, AE; Kimock, CM; & Higham, JP	Endocranial volume is variable and heritable, but not related to fitness, in a free-ranging primate	Scientific Reports 11, 4235 (2021)	Jrnl	MUS	MM
2021	Compo, Nicole R., Luis Mielles-Rodriguez, and Diego E Gomez	Fecal Bacterial Microbiota of Health Free-Ranging Healthy corralled, and Chronic Diarrheic Corralled Rhesus Macaques (<i>Macaca mulatta</i>)."	Comparative Medicine (2021)	Jrnl	SS	MM
2021	DeCasien, Alex R.; Sherwood, Chet C.; Higham; James P.;	Sex-biased gene expression in rhesus macaque and human brains	bioRxiv 2020.07.17.208785; doi: https://doi.org/10.1101/2020.07.17.208785	Jrnl	SS	MM
2021	Ebersole JL, Kirakodu S, Novak MJ, Dawson D, Stromberg AJ, Orraca L, Gonzalez-Martinez J, Burgos A, Gonzalez OA.	Gingival tissue autophagy pathway gene expression profiles in periodontitis and aging.	J Periodontal Res. 2021 Jan;56(1):34-45. doi: 10.1111/jre.12789. Epub 2020 Aug 9. PMID: 32776336.	Jrnl	SS	MM
2021	Ebersole JL, Kirakodu SS, Orraca L, Gonzalez Martinez J, Gonzalez OA.	Gingival transcriptomics of follicular T cell footprints in progressing periodontitis.	Clin Exp Immunol. 2021 Jun;204(3):373-395. doi: 10.1111/cei.13584. Epub 2021 Mar 7. PMID: 33565609; PMCID: PMC8119 PMCID: PMC8119847.	Jrnl	SS	MM
2021	Egervari, Gabor; Mews, Philipp; Nativio, Raffaella; Sidoli, Simone; Donahue, Greg; Lombroso, Sonia; Alexander, Desi; Riesche, Laren; Heller, Elizabeth; Nestler, Eric; Garcia, Benjamin; Berger, Shelley	Metabolic-Epigenetic Exchange During Pre- and Postnatal Alcohol Exposure	Biological Psychiatry 89:9 (2021): S305-S306	Jrnl	SS	MM
2021	Franis, George; Qian Wang	Secular trend in body weight of Rhesus macaques (<i>Macaca mulatta</i>) at Cayo Santiago.	American Journal of Physical Anthropology 174.S71	Jrnl	MUS	MM

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2021	Froesel, Mathilda; Gacoin, Maëva; Clavagnier Simon; Hauser, Marc; Goudard Quentin; Ben Hamed Suliann;	Neural correlates of audio-visual integration of socially meaningful information in macaque monkeys	bioRxiv 2021.05.02.442333; doi: https://doi.org/10.1101/2021.05.02.442333	Jrnl	SS	MM
2021	Higham, James P; Kimock, Clare M; Mandalaywala, Tara M; Heistermann, Michael; Cascio, Julie; Petersdorf, Megan; Winters, Sandra; Allen, William L; Dubuc, Constance	Female ornaments: is red skin color attractive to males and related to condition in rhesus macaques?	<i>Behavioral Ecology</i> , Volume 32, Issue 2, March/April 2021, Pages 236–247, https://doi.org/10.1093/beheco/araa121	Jrnl	CS	MM
2021	Horschler, Daniel J.	The Evolutionary Origins of Representational and Motivational Hallmarks of Human Social Cognition	The University OF Arizona, School of Anthropology	PhD Thss	CS Other	MM Other
2021	Horschler, DJ; Santos, LR; MacLean, EL	How do non-human primates represent others' awareness of where objects are hidden?	<i>Cognition</i> , Volume 212(2021):104658	Jrnl	CS	MM
2021	Janiak, M.C., Montague, M.J., Villamil, C.I. <i>et al.</i>	Age and sex-associated variation in the multi-site microbiome of an entire social group of free-ranging rhesus macaques	<i>Microbiome</i> 9, 68 (2021). https://doi.org/10.1186/s40168-021-01009-w	Jrnl	CS	MM
2021	Lardenoije, Roy; Bravo-Rivera, Hector; Quirk, Gregory; Klengel, Torsten	Identification of a Methylomic Profile Related to Variation in Innate Fear Responses of Rhesus Macaques and its Translation to Humans	<i>Biological Psychiatry</i> 89.9((2021): S305 DOI: https://doi.org/10.1016/j.biopsych.2021.02.761	Jrnl	SS	MM
2021	Luevano, Logan; Sutherland, Chris; Hernández-Pacheco, Raisa	Rhesus macaques compensate for reproductive delay following ecological adversity early in life	Authorea. August 02, 2021. DOI: 10.22541/au.162791271.10816472/v1	Jrnl	CS	MM
2021	Moffett, E. A.	Sexual dimorphism in the size and shape of the non-obstetric pelvis across anthropoids.	<i>American Journal of Physical Anthropology</i> , 1– 20. https://doi.org/10.1002/ajpa.24398	Jrnl	MUS Other	MM Other

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2021	Pavez-Fox, Melissa A.; Negron-Del Valle, Josue E.; Thompson, Indya J.; Walker, Christopher S.;	Sociality predicts individual variation in the immunity of free-ranging rhesus macaques,	Physiology & Behavior, Volume 241, 2021, 113560, ISSN 0031-9384, https://doi.org/10.1016/j.physbeh.2021.113560 .	Jrnl	CS	MM
2021	Preston, AM; Makowski, AJ; Martinez, MI	Vitamin D Content in Milk of the Rhesus Monkey	Puerto Rico Health Sciences Journal 40.1(2021): 50-52	Jrnl	SS	MM
2021	Pruett, Brandon; Pinner, Anita; Meador-Woodruff, James	Altered Interactions and Distribution of Organellar Na ⁺ /H ⁺ Exchangers in Schizophrenia Postmortem Dorsolateral Prefrontal Cortex	Biological Psychiatry 89:9 (2021) S304-S305	Jrnl	SS	MM
2021	Sariol, Carlos A.; Pantoja, Petrleigh; Serrano-Collazo, Crisanta; Rosa-Arocho, Tiffany; Armina, Albersy; Cruz, Lorna; Stone, E. Taylor; Arana, Teresa; Climent, Consuelo; Latoni, Gerardo; Atehortua, Dianne; Pabon- Carrero, Christina; Pinto, Amelia K.; Brien, James D.; Espino Ana M.	Function is more reliable than quantity to follow up the humoral response to the Receptor Binding Domain of SARS- CoV-2 Spike protein after natural infection or COVID-19 vaccination.	medRxiv 2021.06.02.21257975; doi: https://doi.org/10.1101/2021.06.02.21257975	Jrnl	VRL	Othe r
2021	Testard C, Larson SM, Watowich MM, Kaplinsky CH, Bernau A, Faulder M, Marshall HH, Lehmann J, Ruiz-Lambides A, Higham JP, Montague MJ, Snyder-Mackler N, Platt ML, Brent LJN.	Rhesus macaques build new social connections after a natural disaster	Curr Biol. 2021 Jun 7;31(11):2299- 2309.e7. doi: 10.1016/j.cub.2021.03.029 . Epub 2021 Apr 8. PMID: 33836140; PMCID: PMC8187277.	Jrnl	CS	MM

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2021	Zhao M.Q., Maldonado E., Kensler T.B., Kohn L.A.P., Guatelli-Steinberg D., Wang Q.	Conceptual Design and Prototyping for a Primate Health History Knowledge Model	In: Arabnia H.R., Deligiannidis L., Shouno H., Tinetti F.G., Tran QN. (eds) Advances in Computer Vision and Computational Biology. Transactions on Computational Science and Computational Intelligence. Springer, Cham. https://doi.org/10.1007/978-3-030-71051-4_40	Bk Chap	CPRC	
2021- 05-26	katewinslet	Non-parents expand “facial dexterity” when caring for babies among primates	Florida New Times https://floridanewstimes.com/non-parents-expand-facial-dexterity-when-caring-for-babies-among-primates/271052/	Pop Press	CS	MM
2021- 08-	Fajardo, Rosario	The Link between UPR and Economic Development	The Weekly Journal by Vocero. https://www.theweeklyjournal.com/users/profile/rosariofajardo	Pop Press	CPRC Other	