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RECENT PUBLICATIONS

BOOKS

Distributions and Phylogeography of Neotropical Primates: A Pictorial Guide to All Known New-World Monkeys, by Marc G. M. van Roosmalen, Stephen D. Nash and Piero Gozzaglio. 2014. CreateSpace Independent Publishing Platform. 72 pp. ISBN: 978-1494852535. This is the first complete pictorial field guide to all the known Neotropical Primates. All taxa are depicted in full color according to their phylogeography. Included are also a number of recently identified but not yet published taxa new to science.

The Evolution of Social Communication in Primates: A Multidisciplinary Approach, edited by Marco Pina and Nathalie Gontier. 2014. Springer. 326pp. ISBN: 978-3319026688. In this volume the evolutionary origins of social communication in primates is analyzed. Epistemological frameworks associated with primate communication and language evolution are addressed. Chapters highlight cross-fostering and language experiments with primates, primate mother-infant communication, the display of emotions and expressions, manual gestures and vocal signals, joint attention, intentionality and theory of mind. *Contents:* 1) Studying social communication in Primates – Gontier, N. & Pina, M.; 2) Lord Monboddo's *Oorang-Outang* and the origins and progress of language – Blancke, S.; 3) Fertility and morality: the politics of the “forbidden experiment” in the twentieth century – Swart, A.; 4) Experimental conversations: sing language studies with chimpanzees – Jensvold, M. L.; 5) How primate mothers and infants communicate – Botero, M.; 6) On prototypical facial expressions versus variation in facial behavior – Gaspar, A., Esteves, F. & Arriaga, P.; 7) The evolution of joint attention: a review and critique – Racine, T. P., Wereha, T. J., Vasileva, O., Tafreshi, D. & Thompson, J. J.; 8) Describing mental states: From brain science to a science of mind reading – Nagasaki, S.; 9) Bodily mimesis and the transition to speech – Zlatev, J.; 10) From grasping to grooming to gossip: innovative use of chimpanzee signals in novel environments supports both vocal and gestural theories of language origins – Leavens, D. A., Tagliapietra, J. P., & Hopkins, W.; 11) Reevaluating chimpanzee vocal signals: toward a multimodal account of the origins of human communication – See, A.; 12) Communication and human uniqueness – Tattersall, I.; 13) How did humans become behaviorally modern? Revisiting the “art first” hypothesis – Nolan, R.; 14) Experiments and simulations can inform evolutionary theories of the cultural evolution of language – Tamariz, M.; 15) The emergence of modern communication in primates: a computational approach; 16) What can an extended synthesis do for biolinguistics: on the needs and benefits of Eco-Evo-Devo program – Boeckx, C.

The Woolly Monkey: Behavior, Ecology, Systematics, and Captive Research, edited by Thomas Defler and Pablo R. Stevenson. 2014. Springer. 302pp. ISBN: 978-1493906963. This book placed together a number of recent woolly monkey studies from three Amazonian countries, including five taxa of woolly monkeys, four of which have recently been reclassified without using new biological criteria as species rather than subspecies. *Contents:* 1) Introduction: studying woolly monkeys – Stevenson, P. R. & Defler, T. R.; 2) Coat color is not an indicator of subspecies identity in Colombian woolly monkeys – Botero, S. & Stevenson, P. R.; 3) Colombian *Lagothrix*: analysis of their phenotypes and taxonomy – Defler, T. R.; 4) Behavior and husbandry of a captive group of woolly monkeys: a case study – White, B. C. & Zirkelbach, S.; 5) Clinical experience and diseases of the woolly monkey (*Lagothrix lagothricha*) at the Louisville zoo – Burns, R.; 6) Recent advances in woolly monkey nutrition – Ange-van Heugten, K. D.; 7) Effect of housing conditions and diet on the behavior of captive woolly monkeys (*Lagothrix*) – Guzmán-Caro, D. C. & Stevenson, P. R.; 8) Life history, behavior and development of wild immature lowland woolly monkey (*Lagothrix poeppigii*) in Amazonian Ecuador – Schmitt, C. A. & Di Fiore, A.; 9) Seed dispersal by woolly monkeys (*Lagothrix lagothricha*) at Caparú biological station (Colombia): quantitative description and qualitative analysis – Gonzalez, M. & Stevenson, P. R.; 10) Ranging behavior, daily path lengths, diet and habitat use of yellow-tailed woolly monkeys (*Lagothrix flavicauda*) at La Esperanza, Peru – Shanee, S.; 11) Vocal communication in woolly monkeys (*Lagothrix lagothricha lugens*) in Cueva de los Guacharos National Park, Colombia – Leon, J., Vargas, S. A., Ramírez, M. A., Galvis, N. F., Cifuentes, E. F. & Stevenson, P. R.; 12) Potential determinants of the abundance of woolly monkeys in Neotropical forests – Stevenson, P. R.; 13) Behavioral ecology and interindividual distance of woolly monkeys (*Lagothrix lagothricha*) in a rainforest fragment in Colombia – Zárate, D. A. & Stevenson, P. R.; 14) Notes on the behavior of captive and released woolly monkeys (*Lagothrix lagothricha*): reintroduction as a conservation strategy in Colombian Southern Amazon – Millán, J. F., Bennett, S. E. & Stevenson, P. R.; 15) Population viability analysis of woolly monkeys in Western Amazonia – Lizcano, D. J., Ahumada, J. A., Nishimura, A. & Stevenson, P. R.; 16) Yellow tailed woolly monkey (*Lagothrix flavicauda*): conservation status, anthropogenic threats, and conservation initiatives – Shanee, N. & Shanee, S.

ARTICLES

Agostini I, Holzmann I, Di Bitetti MS, Oklander LI, Kowalewski MM, Beldomnico PM, Goenaga S, Martínez M, Moreno ES, Lestani E, Desbiez ALJ, Miller P. 2014. Building a species conservation strategy for the brown howler monkey (*Alouatta guariba clamitans*) in Argentina. *Trop. Conserv. Science* 7(1): 26–34

- Aquino R, López L, García G, Heymann EW. 2014. Diversity, Abundance and Habitats of the Primates in the Río Curaray Basin, Peruvian Amazonia. *Prim. Conserv.* 28: 1–8
- Babb PL, McIntosh AM, Fernandez-Duque E, Schurr TG. 2014. Prolactin receptor gene diversity in Azara's owl monkeys (*Aotus azarai*) and humans (*Homo sapiens*) suggests a non-neutral evolutionary history among primates. *Int. J. Primatol.* 35(1): 129–155
- Bezerra BM, Keasey MP, Schiel N, da Silva Souto A. 2014. Responses towards a dying adult group member in a wild New World monkey. *Primates* 55(2): 185–188
- Campos FA, Bergstrom ML, Childers A, Hogan JD, Jack KM, Melin AD, Mosdossy KN, Myers MS, Parr N, Sargeant E, Schoof VAM, Fedigan LM. 2014. Drivers of home range characteristics across spatiotemporal scales in a Neotropical primate, *Cebus capucinus*. *Animal Behav.* 93: 93–109
- Conga DF, Bowler M, Tantalean M, Montes D, Serra-Freire NM, Mayor P. 2014. Intestinal helminths in wild Peruvian red uakari monkeys (*Cacajao calvus ucayalii*) in the northeastern Peruvian Amazon. *J. Med. Primatol.* 43(2): 130–133
- Corewyn LC, Kelaita MA. 2014. Patterns of male–male association in mantled howlers (*Alouatta palliata*) at La Pacifica, Costa Rica: effects of dominance rank and age. *Behavior* 151(7): 993–1020
- De Alcântara Cardoso N, Valsecchi J, Vieira T, Queiroz HL. 2014. New records and range expansion of the white bald uakari (*Cacajao calvus calvus*, I. Geoffroy, 1847) in Central Brazilian Amazonia. *Primates* 55(2): 199–206
- DeLuycker AM. 2014. Observations of a daytime birthing event in wild titi monkeys (*Callicebus oenanthe*): implications of the male parental role. *Primates* 55(1): 59–67
- Di Fiore A, Valencia LM. 2014. The interplay of landscape features and social system on the genetic structure of a primate population: an agent-based simulation study using “Tamarins”. *Int. J. Primatol.* 35(1): 226–257
- Dias PAD, Rangel-Negrín A, Coyohua-Fuentes A, Canales-Espinosa D. 2014. Factors affecting the drinking behavior of black howler monkeys (*Alouatta pigra*). *Primates* 55(1): 1–5
- Dunn JC, Shedden-González A, Cristóbal-Azkarate J, Cortés-Ortiz L, Rodríguez-Luna E, Knapp LA. 2014. Limited genetic diversity in the critically endangered Mexican howler monkey (*Alouatta palliata mexicana*) in the Selva Zoque, Mexico. *Primates* 55(2): 155–160
- Ferrari SF, Hilário RR. 2014. Seasonal variation in the length of the daily activity period in buffy-headed marmosets (*Callithrix flaviceps*): An important consideration for the analysis of foraging strategies in observational field studies of primates. *Am. J. Primatol.* 76(4): 385–392
- Fontani S, Tanteri G, Vaglio S, Delfino G, Moggi-Cecchi J. 2014. Histology of the Suprapubic and Anogenital Cutaneous Glands in Male Cotton Top Tamarins (*Saguinus oedipus*). *Folia Primatol.* 85(2): 109–118
- Galante R, Muniz JAPC, Castro PHG, Amora DS, Gris VN, Carvalho ER, Vilani RGD. 2014. Continuous infusion of propofol or intermittent bolus of tiletamine-zolazepam in feline night monkeys (*Aotus infulatus*). *J. Med. Primatol.* 43(1): 22–30
- Garbino GST. 2014. The taxonomic status of *Mico marcai* (Alperin 1993) and *Mico manicorensis* (van Roosmalen et al. 2000) (Cebidae, Callitrichinae) from Southwestern Brazilian Amazonia. *Int. J. Primatol.* 35(2): 529–546
- Gómez-Espinosa E, Rangel-Negrín A, Chavira R, Canales-Espinosa D, Dias PAD. 2014. The effect of energetic and psychosocial stressors on glucocorticoids in mantled howler monkeys (*Alouatta palliata*). *Am. J. Primatol.* 76(4): 362–373
- Gregory T, Mullett A, Norconk MA. 2014. Strategies for navigating large areas: A GIS spatial ecology analysis of the bearded saki monkey, *Chiropotes sagulatus*, in Suriname. *Am. J. Primatol.* 76(6): 586–595
- Gregory T, Norconk MA. 2014. Bearded saki socioecology: affiliative male–male interactions in large, free-ranging primate groups in Suriname. *Behavior* 151(4): 493–533
- Hartwell KS, Notman H, Bonenfant C, Pavelka MS. 2014. Assessing the occurrence of sexual segregation in spider monkeys (*Ateles geoffroyi yucatanensis*), its mechanisms and function. *Int. J. Primatol.* 35(2): 425–444
- Hoffmann R, Braun A, Knauf S, Kaup FJ, Bleyer M. 2014. Distribution of ciliated epithelial cells in the trachea of common marmosets (*Callithrix jacchus*). *J. Med. Primatol.* 43(1): 55–58
- Jack KM, Schoof VAM, Sheller CR, Rich CI, Klingelhofer PP, Ziegler TE, Fedigan L. 2014. Hormonal correlates of male life history stages in wild white-faced capuchin monkeys (*Cebus capucinus*). *Genl. & Comp. Endocrinol.* 195: 58–67
- Jefferson JP, Tapanes E, Evans S. 2014. Owl Monkeys (*Aotus* spp.) Perform Self- and Social Anointing in Captivity. *Folia Primatol.* 85(2): 119–134
- Khimji SN, Donati G. 2014. Are rainforest owl monkeys cathemeral? Diurnal activity of black-headed owl monkeys, *Aotus nigriceps*, at Manu Biosphere Reserve, Peru. *Primates* 55(1): 9–24
- Matsushita Y, Oota H, Welker BJ, Pavelka MS, Kawamura S. 2014. Color vision variation as evidenced by hybrid l/m opsin genes in wild populations of trichromatic *Alouatta* New World monkeys. *Int. J. Primatol.* 35(1): 71–78
- McKinney T. 2014. Species-specific responses to tourist interactions by white-faced capuchins (*Cebus imitator*) and mantled howlers (*Alouatta palliata*) in a Costa Rican wildlife refuge. *Int. J. Primatol.* 35(2): 573–589
- Meyer ALS, Pie MR, Passos FC. 2014. Assessing the exposure of lion tamarins (*Leontopithecus* spp.) to future climate change. *Am. J. Primatol.* 76(6): 551–562
- Mikich SD, Liebsch D. 2014. Damage to forest plantations by tufted capuchins (*Sapajus nigritus*): Too many monkeys or not enough fruits? *Forest Ecol. & Management* 314: 9–16
- Milton K, Giacalone J. 2014. Differential effects of unusual climatic stress on capuchin (*Cebus capucinus*) and howler monkey (*Alouatta palliata*) populations on Barro Colorado Island, Panama. *Am. J. Primatol.* 76(3): 249–261

- Molina CV, Catão-Dias JL, Neto JSF, Vasconcellos SA, Gennari SM, Del Rio do Valle R, Oliveira de Souza G, de Moraes ZM, Vitaliano SN, De Francisco Strefezzi R, Galvão Bueno M. 2014. Sero-epidemiological survey for brucellosis, leptospirosis, and toxoplasmosis in free-ranging *Alouatta caraya* and *Callithrix penicillata* from São Paulo State, Brazil. *J. Med. Primatol.* 43(3): 197–201
- Montague MJ, Disotell TR, Di Fiore A. 2014. Population genetics, dispersal, and kinship among wild squirrel monkeys (*Saimiri sciureus macrodon*): preferential association between closely related females and its implications for insect prey capture success. *Int. J. Primatol.* 35(1): 169–187
- Nascimento Barbosa M, da Silva Mota MT. 2014. Do newborn vocalizations affect the behavioral and hormonal responses of nonreproductive male common marmosets (*Callithrix jacchus*)? *Primates* 55(2): 293–302
- Oklander LI, Kowalewski M, Corach D. 2014. Male reproductive strategies in black and gold howler monkeys (*Alouatta caraya*). *Am. J. Primatol.* 76(1): 43–55
- Rabelo RM, Silva FE, Vieira T, Ferreira-Ferreira J, Pozzan F, Dutra W, de Souza e Silva J, Valsecchi J. 2014. Extension of the geographic range of *Ateles chamek* (Primates, Atelidae): evidence of river-barrier crossing by an Amazonian primate. *Primates* 55(2): 167–171
- Sabbatini G, Manrique HM, Trapanese C, Vizioli AB, Call J, Visalberghi E. 2014. Sequential use of rigid and pliable tools in tufted capuchin monkeys (*Sapajus* spp.). *Animal Behav.* 87: 213–220
- Santos SV, Strefezzi FR, Pissinatti A, Kanamura CT, Takakura CFH, Duarte MIS, Catão-Dias JL. 2014. Detection of *Toxoplasma gondii* in two southern Woolly spider monkeys (*Brachyteles arachnoides*–Geoffroy, 1806) from the Rio de Janeiro primate center, Brazil. *J. Med. Primatol.* 43(2): 125–129
- Schoof VAM, Jack KM. 2014. Male social bonds: strength and quality among co-resident white-faced capuchin monkeys (*Cebus capucinus*). *Behavior* 151(7): 963–992
- Setzer AP, Gaspar AMC, Sidoni M, Galvão Bueno M, Catão-Dias JL. 2014. Serosurvey for hepatitis A in Neotropical primates in southeast Brazil. *J. Med. Primatol.* 43(3): 202–205
- Shaffer CA. 2014. Spatial foraging in free ranging bearded sakis: Traveling salesmen or Lévy walkers? *Am. J. Primatol.* 76(5): 472–484
- Suarez SA, Karro J, Kiper J, Farler D, McElroy B, Rogers BC, Stockwell B, Young T. 2014. A comparison of computer-generated and naturally occurring foraging patterns in route-network-constrained spider monkeys *Am. J. Primatol.* 76(5): 460–471
- Thompson, CL, Williams SH, Glander KE, Teaford MF, Vinyard CJ. 2014. Body temperature and thermal environment in a generalized arboreal anthropoid, wild mantled howling monkeys (*Alouatta palliata*). *Am. J. Phys. Anthropol.* 154(1): 1–10
- Tokuda M, Boubli JP, Mourthé I, Izar P, Possamai CB, Strier KB. 2014. Males follow females during fissioning of a group of northern muriquis. *Am. J. Primatol.* 76(6): 529–538

ABSTRACTS
Selected abstracts relating with Neotropical primates from the XXV Congress of the International Primatological Society, 11 -17 August 2014, Hanoi, Vietnam.

- Alvarado Villalobos M, Aristizabal J, García-Feria L, Serio-Silva J. 2014. Presence of *Controrchis biliophilus* parasite in a habitat with *Cecropia* sp. absence in Southeast Mexico.
- Aquino CC, de Vivo M. 2014. A taxonomic review of the personatus species group, genus *Callicebus* Thomas, 1903 (Primates, Pitheciidae, Callicebinae).
- Arruda MF, Araujo A, Lima AK, Hattori WT, Yamamoto ME. 2014. Dynamics of reproductive rearrangement in *Callithrix jacchus* groups.
- Barnett AA, Spironello WR. 2014. Misleading assumptions - dental morphology and feeding techniques in Cacajao.
- Bicca-Marques JC. 2014. Primate conservation medicine: critical lessons learned from an outbreak of sylvatic yellow fever in Southern Brazil.
- Boubli JP, Sampaio I, Ribas C, Byrne H, Messias M, Schneider H, Farias I. 2014. The new world titi monkeys (*Callicebus*): First appraisal of phylogenetic relationships based on molecular evidence.
- Brown MR, Hartwell KS, Notman H, Pavelka MS. 2014. Night moves: differences in spider monkey (*Ateles geoffroyi*) sub-group dynamics between night and day.
- Burrows AM, Smith TD, Durham EL, Bonar CJ, Vinyard CJ. 2014. Delayed facial suture closure and obligate exudatory in marmosets.
- Caine NG, Wombolt JR. 2014. Snake detection and discrimination in common marmosets.
- Campos FA, Bergstrom, A Childers, JD Hogan, KM Jack, AD Melin, KN Mosdosy, MS Myers, NA Parr, Sargeant E, Schoof VA, Fedigan LM. 2014. Drivers of home range characteristics across spatiotemporal scales in a Neotropical primate, *Cebus capucinus*
- Canales-Espinosa D, Gómez-Espinosa E, Rangel-Negrin A, Dias PA. 2014. Do time budgets, ranging distances, and social behavior depend on feeding behavior in mantled howler monkeys?
- Carretero-Pinzon X, Vega J, Clanin A. 2014. Promoting primate conservation in Colombia through training and collaboration in education.
- Cäsar C, Zuberbühler K, Byrne RW. 2014. Anti-predator behaviour of black-fronted titi monkeys (*Callicebus nigrifrons*).
- Caselli CB, Mennill DJ, Setz EZ, Gestich CC, Bicca-Marques JC. 2014. Loud calls and territorial defense in black-fronted titi monkeys (*Callicebus nigrifrons*).
- Chaves OM, Camaratta D, Bicca-Marques JC. 2014. Brown howler monkeys feed opportunistically at Atlantic forest fragments in Southern Brazil
- Chism J, Kieran T, Somers K. 2014. Vocal communication of sympatric equatorial and monk sakis (*Pithecia*

- aequatorialis* and *Pithecia monachus*) in the Northeastern Peruvian Amazon.
- Clyvia A, Căsar C, Kaizer MC, Santos RV, Young RJ. 2014. Potential case of empathy in wild titi monkeys.
- Coelho CG, Kendal RL, Ottoni EB, Franks D. Testing social learning in wild bearded capuchin monkeys using a two-action task and social network analysis.
- DeLuycker AM. 2014. Negotiating a fragmented habitat: ranging patterns and use of space by *Callicebus oenanthe* in the Alto Mayo, Peru.
- De Petrillo F, Ventricelli M, Ponsi G, Addressi E. 2014. Do capuchins play the lottery? Decision-making under risk in *Sapajus* spp.
- De Simone DA, Piano Mortari E, De Lillo C, Truppa V. 2014. Visual memory for short delay intervals in matching-to-sample tasks by capuchin monkeys (*Sapajus* spp.).
- Dubreuil CJ, Notman H, Pavelka M. 2014. Do males and females speak the same language? Sex differences in the use of whinny vocalizations in spider monkeys (*Ateles geoffroyi yucatanensis*).
- Galán-Acedo C, Alcocer-Rodríguez M, Cristobal-Azkarate J, Rodríguez-Luna E, Veà J. 2014. Demography and habitat changes in the last thirteen years of howler monkeys (*Alouatta palliata mexicana*) in a fragmented landscape of Los Tuxtlas.
- Gómez-Espinosa E, Rangel-Negrín A, Canales-Espinosa D, Chavira R, Dias PA. 2014. Behavioral correlates of glucocorticoids variation in mantled howler monkeys.
- Hass GP, Bicca-Marques JC. 2014. When size matters: a source-sink metapopulation of brown howler monkeys in an agrosilvopastoral landscape in Southern Brazil?
- Jerusalinsky L, Printes RC, Ferrari SF. 2014. Zoogeography and the conservation of the *Callicebus personatus* group.
- Kawamura S. 2014. Reproductive skew in male white-faced capuchins (*Cebus capucinus*).
- Landis M, Talebi M. 2014. Hunting of the endangered Southern muriqui (*Brachyteles arachnoides*, Atelidae) in the last continuous remnant of Brazilian Atlantic forest in São Paulo State, Brazil.
- Maldonado AM, Peck MR. 2014. Research and in situ conservation of owl monkeys enhances environmental law enforcement at the Colombian-Peruvian border.
- Markham KE, Dingess KA. 2014. Diet and behavior of a pair-bonded, South American primate, *Callicebus donacophilus*.
- Marsh LK. 2014. Finally sakis! A taxonomic revision of *Pithecia*.
- Martins Junior A, Amorim N, Carneiro JC, Affonso PR, Sampaio I, Schneider H. 2014. LU elements and the phylogeny of capuchin monkeys.
- Matsushita Y, Pablo-Rodríguez M, Schaffner CM, Ramos-Fernandez G, Aureli F, Kawamura S. 2014. Novel l/m Opisin alleles create unique variation of color vision in Mexican spider monkeys.
- Melo FR, Moreira LS, Strier KB. 2014. Population viability of Northern muriquis (*Brachyteles hypoxanthus*) in the Serra Do Brigadeiro State Park, Minas Gerais, Southeastern Brazil.
- Morelos-Juarez C, Marshall J, Kniveton D, Peck M. 2014. Using agent-based modelling to focus conservation of the critically endangered brown-headed spider monkey (*Ateles fusciceps fusciceps*) in Ecuador.
- Moscoco P, Fuentes N, Alfonso F. 2014. Integral project development for the conservation of the brown headed spider monkey (*Ateles fusciceps*, Atelidae) in the Ecuadorian Chocó, Proyecto Washu.
- Mourthe I, Bicca-Marques JC. 2014. Spider monkeys (*Ateles belzebuth*) are generalist frugivores in a highly seasonal Amazonian forest.
- Mundy N, Morningstar N, Baden A, Fernandez-Duque E, Bradley B. 2014. Can colour vision re-evolve? Variation in the x-linked Opisin locus of Cathemeral azara's owl monkeys (*Aotus a. azarae*).
- Ottoni EB, Cardoso RM. Tool use traditions' effects on problem-solving in two wild bearded capuchin monkey (*Sapajus libidinosus*) populations.
- Palma AC, Di Fiore A, Abondano L, Alvarez S, Link A. 2014. Stable and long lasting social bonds among female spider monkeys (*Ateles belzebuth*)
- Pérez-Ruiz AL, Mondragón R. 2014. Fruit preferences and diversity in *Ateles geoffroyi*.
- Pinacho-Guendulain B, Ramos-Fernandez G. 2014. Influence of fruit availability on the fission-fusion dynamics of spider monkeys (*Ateles geoffroyi*).
- Ramos-Fernandez G, Pinacho-Guendulain P, Schaffner CM, Aureli F. 2014. Proximity within subgroups reflects overall association patterns in spider monkeys (*Ateles geoffroyi*).
- Rodríguez Luna E, Amecay Juárez EI, Ellis EA. 2014. Cyclone activity and population extinction risk of *Alouatta palliata mexicana*: an unmanaged threat for isolated populations.
- Rodríguez Luna E, Shedden-González A, Solórzano-García B, Ameca y Juárez EI, Sánchez-López S. 2014. Ecological and life-history characteristics shaping population persistence: the contribution of long-term research in Agaltepec island to conservation of *Alouatta palliata mexicana* in fragmented landscapes.
- Rogers LJ, Gordon LJ. 2014. Cognitive bias linked to hand preference in common marmosets.
- Sampaio I, Boubli JP, Barreto JA, Carneiro JC, Schneider H. 2014. Taxonomic status and phylogenetic relationships of *Saimiri* in Eastern Amazonia.
- Schneider H, Monteiro E, Cunha DB, Carneiro JC, Sampaio I. 2014. The dwarf marmoset - a controversial new genus in the Callitrichines?
- Setz EZ, Souza-Alves JP, Caselli CB, Nagy-Reis MB, Souza SB. 2014. Feeding ecology and diet of titis of the *Callicebus personatus* group.
- Shedden A, Gillingham P, Korstjens A. 2014. The influence of vegetation type on howler and spider monkey distribution in the Uxpanapa Valley, Mexico.
- Silva FE, Nunes HG. 2014. Recent discoveries in primate diversity in Aripuanã River basin, Amazon, Brazil.
- Souza-Alves J, Caselli CB, Gestich CC, Nagy-Reis MB, Ferrari SF. 2014. Reproductive parameters and infant

- development in different populations of *Callicebus personatus* group.
- Spagnoletti N. 2014. Preserving primates culture in a Brazilian semiarid habitat. Use of an ethnoprimateological approach to assess human-nonhuman primate interface.
- Spironello WR, Barnett AA. Sleeping sites in lowland forest primates – a Neotropical case study with *Sapajus paella*.
- Srier KB, Mendes SL, Melo FR. 2014. Collaboration at the crossroads of conservation: examples from the Northern miquiqui project of Brazil.
- Takimoto A, Fujita K. The relationship between reciprocal tendency in prosocial reward sharing and rejection tendency of unfair offer in tufted capuchin monkeys.
- Talbot CF, Leverett K, Beran MJ, Brosnan SF. 2014. Effect of familiarity on facial discriminations in capuchin monkeys (*Cebus apella*).
- Talebi M, Pulito AP, Namikawa I, Rezende F. 2014. Corporate sector as an alternative strategy for primate conservation in Brazilian Atlantic forest.
- Talebi M, Sala EA, Lucas PW. 2014. Physical properties of bamboo (*Guadua tagoara*) eaten by the endangered Southern miquiqui (*Brachyteles arachnoides*) in Brazilian Atlantic forest.
- Tavares MC, Sacramento TS, Mendes FD. 2014. Influence of food availability on the behavior of a group of *Sapajus libidinosus* in National Park of Brasília, Df, Brasil.
- Teixeira DS. 2014. Strategies to understand the dynamics of sylvatic yellow fever in Brazil.
- Thompson CL, Valença-Montenegro MM, Melo LC, Valle YB, Oliveira MB, Lucas PW, Vinyard CJ. 2014. Cracking the challenges of extractive foraging: common marmosets use behavior to augment morphological specializations.
- Tiddi B, Wheeler BC, Heistermann M. 2014. Adaptive value of female mate choice in tufted capuchin monkeys (*Cebus apella nigritus*): an experimental approach.
- Truppa V, Spinozzi G, Laganà T, Piano Mortari E, Sabbatini G. 2014. Versatile grasping ability in power grip actions by capuchin monkeys (*Sapajus* spp.).
- Valencia LM, Rios C, Roncancio N, Forero-Medina G. 2014. Implications of future land cover changes on the distribution of the silvery-brown tamarin (*Saguinus leucopus*).
- Verderane MP, Izar P. 2014. Early intimate interactions between mother and infant in wild bearded capuchin monkeys (*Sapajus libidinosus*).
- Visalberghi E. 2014. Decision making and selectivity in stone tool-using wild bearded capuchins (*Sapajus libidinosus*).
- Wheeler B, Tiddi B, Heistermann M. 2014. Physiological stress does not explain deceptive alarm calling in tufted capuchin monkeys (*Cebus apella nigritus*).
- Wikberg EC, Jack KM, Fedigan LM, Campos FA, Sato A, Bergstrom ML, Hiwatashi T, Smith Aguilar SE, Ramos-Fernández G. 2014. Seasonal changes in individual core areas of spider monkeys (*Ateles geoffroyi*) in Punta Laguna, Mexico.