

- Alterman, L. 1995. Toxins and tootcombs: potential allospecific chemical defenses in *Nycticebus* and *Perodicticus*. In L. Alterman, G.A. Doyle, & M.K. Izard (Eds.). *Creatures of the dark: The nocturnal prosimians*. Plenum Press. New York.
- American Institutes of Physics. *The secret of a tiger's roar*. <http://www.sciencedaily.com/releases/2000/12/001201152406.htm>. Diakses pada 30 November 2015
- Andrade, M.C.R., Ribeiro C.T., da Silva V.G., Molinaro E.M., Goncalves M.A.B., Marques M.A.P., Cabello P.H., & Leite J.P.G. 2004. Biologic data of *Macaca mulatta*, *Macaca fascicularis*, and *Saimiri sciureus* used for research at the Fiocruz Primate Center. *Mem Inst Oswaldo Cruz*. 99(6): 581 – 589
- Baars, B.J. & Cage N.M. 2010. *Cognition, brain, and consciousness: introduction to cognitive neuroscience*. 2nd ed. Academic Press. Burlington.
- Barnard, C. 2004. *Animal behaviour: mechanism, development, function, and evolution*. Pearson Education Ltd. Essex. p:
- Beauchamp, G. 2015. *Animal vigilance: monitoring predators and competitors*. Academic Press. London. P:54 – 58
- Belin, P. 2006. Voice processing in human and non-human primates. *Philosophical Transactions of the Royal Society*. 361: 2091 – 2107
- Bertolani, P. & Boesch C. 2008. Habituation of wild chimpanzees (*Pan troglodytes*) of the south group at Tai Fores, Cote d'Ivoire: empirical measure of progress. *Folia Primatol*. 79: 162 – 171
- Bonadio, C. 2000. *Macaca fascicularis*. Animal Diversity Web. http://animaldiversity.org/site/accounts/information/Macaca_fascicularis.html. Diakses pada 17 Maret 2015
- Briefer, E.F. & McElligott A.G. 2011. Indicators of age, body size, and sex in goat kid calls revealed using the source-filter theory. Humane Society Institute for Science and Policy. *Animal Studies Repository*.
- Campbell, E. 2015. *Six surprising benefits of curiosity*. Greater Good: The Science of Meaningful Life. http://greatergood.berkeley.edu/article/item/six_surprising_benefits_of_curiosity. Diakses pada 23 November 2015
- Caro, T.M. 2005. *Antipredator defenses in birds and mammals*. University of Chicago Press. Chicago.
- Carter, S. 2007. *Macaca fascicularis (mammal)*. Global Invasive Species Database. <http://www.issg.org/database/species/ecology.asp?si=139&fr=1&sts=&lang=EN>. Diakses pada 19 Januari 2015

- Chatpiyaphat, K. & Boonratana R. 2013. A previously unreported long-tailed macaque (*Macaca fascicularis*) population in Bangkok, Thailand. *Asian Primates Journal*. 3(1): 24
- Collins, J. 2001. *Birds of prey*. http://www.botany.uwc.ac.za/envfacts/facts/birds_preym.htm. Diakses pada 22 November 2015
- Cooper, W.E. Jr. & Martin J. 2015. Predator-prey distance and latency to flee from an immobile predator: functional relationship and importance. *Accepted Article Current Zoology*.
- Coss, R.G., McCowan B., Ramakrishnan U. 2007. Threat-related acoustical differences in alarm calls by wild Bonnet macaques (*Macaca radiata*) elicited by python and leopard models. *Ethology*. 113: 352 – 367
- Costa, V.D., Tran V.L., Turchi J., & Averbeck B.B. 2014. Dopamine modulates novelty seeking behavior during decision making. *Behavioral Neuroscience*. 128 (5): 556
- Crofoot, M.C. 2012. Why mob? Reassessing the costs and benefits of primate predator harassment. *Folia Primatol*. 83: 252 – 273
- Curio, E. 1978. Adaptive significance of avian mobbing: teleonomic hypotheses and predictions. *Zeitschrift fur Tierpsychologie Journal of Comparative Ethology*. 48: 175 – 183
- de Ruiter, J.R., van Hooff J.A.R.A.M., & Scheffrahn W. 1994. Social and genetic aspects of paternity in wild long-tailed macaques (*Macaca fascicularis*). *Behaviour*. 129 (3 – 4): 203 – 224
- Dominey, W.J. 1983. Mobbing in colonially nesting fishes, especially the bluegill, *Lepomis macrochirus*. *Copeia*. 4: 1086 – 1088
- Evans, S., Neave N., Wakelin D., & Hamilton C. 2008. The relationship between testosterone and vocal frequencies in human males. *Physiology & Behavior*. 93: 783 – 788
- Ghazanfar, A.A. 2002. *Primate audition: ethology and neurobiology*. CRC Press. New York. P:84 – 85
- Gould, L., Fedigan L.M., & Rose L.M. 1997. Why be vigilant? The case of alpha animal. *International Journal of Primatology*. 18(3): 401 – 414
- Griffin, A.S. 2004. Social learning about predators: a review and prospectus. *Learning & Behavior*. 32(1): 131 – 140
- Gross, C.G. 2007. Single neuron studies of inferior temporal cortex. *Neuropsychologia*. 46: 841 – 852
- Gumert, M.D. 2007. Payment for sex in macaque mating market. *Animal Behavior*. 74 (6): 1655 – 1667
- Gursky, S.L. & Nekaris K.A.I. 2007. *Primate anti predator strategy*. Springer. New York.

- Hahn-Holbrook, J., Holt-Lunstad J., Holbrook C., Coyne S.M., & Lawson E.T. 2011. Maternal defense: breast feeding increases aggression by reducing stress. *Psychological Science*. 22: 1288 – 1295
- Harvard Mental Health Letter. 2011. *Understanding the stress response*. <http://www.health.harvard.edu/staying-healthy/understanding-the-stress-response>. Diakses pada 10 Januari 2016
- Hayes, N. 1994. *Principles of comparative psychology*. Lawrence Erlbaum Associates, Ltd. East Sussex. p:187
- Headland, T.N. & Greene H.W. 2011. Hunter-gatherers and other primates as prey, predators, and competitors of snakes. *Proceedings of the National Academy of Sciences*. 108(52): E1470.
- Hollen, L.I. & Radford A.N. 2009. The development of alarm call behaviour in mammals and birds. *Animal Behaviour*. 78: 791 – 800
- Holmes, W.G. 1984. Predation risk and foraging behavior of the hoary marmot in Alaska. *Behavioral Ecology and Sociobiology*. 15: 293 – 301
- Janis, C.M., Scott K.M., & Jacobs L.L. 1998. *Evolution of tertiary mammals of North America*. Cambridge University Press. New York.
- Kimmel, H.D. 2012. Intelligence and the orienting reflex. *In Intelligence and Learning*. eds. Friedman M., Das J.P., & O'Connor N. Springer Science and Business Media. New York.
- Kristina, C.L. 2007. *Primate factsheets: long tailed macaque (*Macaca fascicularis*) taxonomy, morphology, & ecology*. <http://pin.primate.wisc.edu/factsheets/entry/long-tailed-macaque>. Diakses pada 20 Januari 2015
- Kurniati, H. 2013. Vokalisasi anak buaya muara *Crocodylus porosus*. *Fauna Indonesia*. 12 (1): 1 – 4
- Lang, K.C. 2006. *Long tailed macaques: *Macaca fascicularis**. <http://pin.primate.wisc.edu/factsheets/entry/long-tailed-macaque/behav>. Diakses pada 18 Desember 2015
- Lanteaume, L., Khalfa S., Regis J., Marquis P., Chauvel P., Bartolomei F. 2006. Emotion induction after direct intracerebral stimulations of human amygdala. *Cerebral Cortex*. 17(6): 1307 – 1313
- Lardner, B. 2014. *Reticulated python (*Python reticulatus*)*. http://gallery.usgs.gov/photos/10_16_2009_fka4EQp10W_10_16_2009_0#.VoRG3_197IU. Diakses pada 18 Desember 2015
- LeDoux, J.E., Cicchetti P., Xagoraris A., & Romanski L.M. 1990. The lateral amygdaloid in fear conditioning nucleus: sensory interface amygdala in fear conditioning. *The Journal of Neuroscience*. 10 (4): 1062 – 1069
- , 2002. Emotion, memory, and the brain. *The Hidden Mind*. Scientific American, Inc. p:63

-----, 2008. *Amygdala*. <http://www.scholarpedia.org/article/Amygdala>. Diakses pada 18 Desember 2015

- Maestripieri, D. 1997. Gestural communication in macaques: usage and meaning of nonvocal signals. *Evolution of communication*. 1(2): 193 – 222
- Margioris, A. & Tsatsanis C. 2011. *ACTH action on the adrenal*. <http://www.endotext.org/adrenal/adrenal5/adrenal5.htm>. Diakses pada 24 November 2015
- McDiarmid, R.W., Campbell J.A., & Toure T.A. 1999. *Snake species of the world: a taxonomic and geographic reference volume 1*. Herpetologist' League. Illinois.
- Montgomery, G.G., Rand A.S. 1978. Movements, body-temperature and hunting strategy of a *Boa constrictor*. *Copeia*. 3:532 – 533
- Muehlenbein, M.P., Watts D.P., & Whitten P.L. 2004. Dominance rank and fecal testosterone levels in adult male chimpanzees (*Pan troglodytes schweinfurthii*) at Ngogo, Kibale National Park Uganda. *American Journal of Primatology*. 64: 71 – 82
- Nekaris, K.A.I., Pimley E.R., & Ablard K.M. 2007. Predator defense by slender lorises and pottos. *Primate Anti-Predator Strategy*. Springer. New York.
- O'Leary, M.B. 2014. *How curiosity changes the brain to enhance learning*. Cell Press. http://www.eurekalert.org/pub_releases/2014-10/cp-hcc092514.php. Diakses pada 23 November 2015
- Ong, P. & Richardson M. 2008. *Macaca fascicularis*. The IUCN Red List of Threatened Species. <http://www.iucnredlist.org/details/12551/0>. Diakses pada 19 Januari 2015.
- O'Shea, M. 2007. *Boas and pythons of the world*. New Holland Publishers. London.
- Ota, M., Yasuno F., Ito H., Seki C., Kozaki S., Asada T., & Suhara T. 2006. Age-related decline of dopamine synthesis in the living human brain measured by positron emission tomography with L-[beta-11C]DOPA. *Life Sciences*. 79(8): 730 – 736
- Palombit, R.A. 1992. A preliminary study of vocal communication in wild long-tailed macaques (*Macaca fascicularis*): vocal repertoire and call emission. *International Journal of Primatology*. 13 (2): 143 – 179
- Pearson, N.C.S. 2015. *Mechanism of vision*. <http://www.tutorvista.com/content/biology/biology-iv/nervous-coordination/vision-mechanism.php>. Diakses pada 18 Desember 2015
- Phillips, K.A., Subiaul F., & Sherwood C.C. Curious monkeys have increased gray matter density in the precuneus. *Neuroscience Letters*. 518: 172 – 175
- Piccone, J. 1999. *Curiosity and exploration*. California State University, Northridge. <http://www.csun.edu/~vcpsy00h/students/curious.htm>. Diakses pada 23 November 2015
- Pinel, J.P.J. 2009. *Biopsikologi*. Penerjemah: Soetjipto & Soetjipto. Pustaka Pelajar. Yogyakarta

- Ramakrishnan, U. & Coss R.G. 2000. Age differences in the responses to adult and juvenile alarm calls by bonnet macaques (*Macaca radiata*). *Ethology*. 106: 131 – 144
- Rosier, R.L. & Langkilde T. 2011. *Behavior under risk: how animals avoid becoming dinner*. <http://www.nature.com/scitable/knowledge/library/behavior-under-risk-how-animals-avoid-becoming-23646978>. Diakses pada 17 November 2015.
- Sari, D.P., Suwarno, Saputra A., & Marjono. 2015. Studi perilaku monyet ekor panjang (*Macaca fascicularis*) di Taman Wisata Alam Grojogan Sewu Tawangmangu Karanganyar. *Seminar Nasional Konservasi dan Pemanfaatan Sumber Daya Alam 2015*
- Schmidt, W. 2006. *Reptiles and amphibians of Southern Africa*. Struik Publishers. Cape Town.
- Seyfarth, R.M., Cheney D.L., & Marler P. 1980. Monkey responses to three different alarm calls: evidence of predator classification and semantic communication. *Science*. 210 (4471): 801 – 803
- Shine, R., Harlow P.S., & Keogh J.S. 1998. The influence of sex and body size on food habits of a giant tropical snake, *Python reticulatus*. *Functional Ecology*. 12(2): 248 – 258
- Slip, D.J. & Shine R. 1988. Feeding habits of the diamond python, *Morelia spilota* – ambush predation by a boid snake. *Journal of Herpetology*. 22: 323 – 330
- Smith, T.D., Rossie J.B., & Bhatnagar K.P. 2007. Evolution of the nose and nasal skeleton in primates. *Evolutionary Anthropology: Issues, News, and Reviews*. 16(4): 132 – 146
- Son, V.D. 2003. Diet of *Macaca fascicularis* in a mangrove forest. *Vietnam Laboratory Primate News*. 42: 1 – 5
- Stebbins, W.C. 1973. Hearing of old world monkeys (cercopithecinae). *Journal of physical anthropology*. 38(2): 357 – 364
- Stocker, M. 2013. *Hear where we are: sound, ecology, and sense of place*. Springer. New York
- Stojan-Dolar, M. & Heymann E.W. 2010. Vigilance in a cooperatively breeding primate. *International Journal of Primatology*. 31: 95 – 116
- The National Center for Voice and Speech. *Voice changes throughout life*. <http://www.ncvs.org/ncvs/tutorials/voiceprod/tutorial/changes.html>. Diakses pada 24 November 2015
- Tuttle, R.H. 1975. *Primate functional morphology and evolution*. Aldine Publishing Company. Chicago.
- van Noordwijk, M.A. & van Schaik C.P. 1999. The effects of dominance rank and group size on female lifetime reproductive success in wild long-tailed macaques *Macaca fascicularis*. *Primates*. 40: 105 – 103

- van Schaik, C.P. & van Noordwijk M.A. 1985. The special role of male cebus monkeys in predation avoidance and its effect on group composition. *Primates*. 2: 211 – 221
- , Netto W.J., van Amerongen A.J.J., & Westland H. 1988. Social rank and sex ratio of captive long-tailed macaques female (*Macaca fascicularis*). *American Journal of Primatology*. 19(3): 147 – 161
- & Mitrasetia T. 1990. Changes in the behaviour of wild long-tailed macaques (*Macaca fascicularis*) after encounters with a model python. *Folia Primatology*. 55: 104 – 108
- & Burkart J.M. 2011. Social learning and evolution: the cultural intelligence hypotheses. *Philos Trans R Soc Lond B Biol Sci*. 366 (1567): 1008 – 1016
- Wilson, D.E. & Reeder D.M. 2005. *Macaca fascicularis fascicularis*. *Mammal Species of the World*. John Hopkins University Press. Baltimore.
- Wijayanto, H., Pangestinationsih T.W., Pangesti T.T., & Kurnianti. 2015. Behavior distortion of long-tailed macaque and conflict occurred in Kaliurang, Yogyakarta. *Extended Abstract International Seminar on Tropical Natural Resources*. Universitas Mataram
- Yang, C., Xiao, Z., Guo Y., & Yue B. 2012. Alarm signals of the sichuan sika deer *Cervus nippon sichuanicus*. *Zoological science*. 29 (7): 423 – 427
- Yasukawa, K. 2014. *Animal behavior: how and why animals do the things they do*. ABC-CLIO. Santa Barbara.