# RECENT PUBLICATIONS


Ardiantono, T.S. Jessop, D. Purwandana, C. Ciofi, M.J. Imansyah, M.R. Panggur & A. Ariefandy. 2018. Effects of human activities on Komodo dragons in Komodo National Park. Biodiversity and Conservation 27(13): 3329–3347.

Arida E. 2018. Kedudukan taksonomi biawak Timor, *Varanus timorensis* (Gray, 1831) dan status konservasinya di Indonesia. Fauna Indonesia 17(1): 9–12.

Barton, D.P. & H.I. Jones. 2018. Nematodes from northern Australian reptiles. Northern Territory Naturalist 28: 43–60.

Bhattacharya, S. & A. Koch. 2018. Effects of traditional beliefs leading to conservation of water monitor lizards (*Varanus salvator*) and threatened marshlands in West Bengal, India. Herpetological Conservation and Biology 13(2): 408–414.

Boonchuay, D., S. Chantakru, S. Theerawatanasirikul & U. Pongchairerk. 2018. The anatomical study of water monitor (*Varanus salvator*) skin to apply for leatherwork production. Veterinary Integrative Sciences 16(2): 53–68.

Carbajal, A., O. Tallo-Parra, L. Monclus, M. Areste, H. Fernandez-Bellon, V. Almagro & M. Lopez-Bejar. 2018. Corticosterone measurement in Komodo dragon shed skin. Herpetological Journal 28(3): 110–116.

Chaudhuri, A. & S. Chowdhury. 2018. Attempted predatio of *Varanus bengalensis* (Squamata: Varanidae) by *Varanus flavescens* (Squamata: Varanidae). Herpetological Bulletin 145: 34.

Cieri, R.L., S. Moritz, J.G. Capano & E.L. Brainerd. 2018. Breathing with floating ribs: XROMM analysis of lung ventilation in savannah monitor lizards. Journal of Experimental Biology 221(22): jeb189449.

D'Amore, D.C., S. Clulow, J.S. Doody, D. Rhind & C.R. McHenry. 2018. Claw morphometrics in monitor lizards: Variable substrate and habitat use correlate to shape diversity within a predator guild. Ecology and Evolution 8: 6766–6778.

Hanafiah, M. H.D. Alfiansyah & A. Sayuti. 2018. Identifikasi parasit pada biawak air (*Varanus salvator*). Jurnal Sain Veteriner 36(1): 24–31.

Hitchcock, M. 2018. Dragon tourism in Komodo, eastern Indonesia. Pp. 321–334. In: Hitchcock, M., V.T. King & M.J.G. Parnwell (eds.), Tourism in South-east Asia. Routledge, London.

Imron, M.A., R.A. Satria & M.F.P. Ramlan. 2018. Komodo dragon predation on crab-eating macacques at the Rinca Island's Visitor Centre, Indonesia. Folia Primatologica 89(5): 335–340.

Jablonski, D. & A.J. Lesko. New locality record of the Bengal monitor, *Varanus bengalensis* (Daudin, 1802), from Afghanistan. Herpetology Notes 11: 915–917.

Jessop, T.S., A. Ariefandy, D. Purwandana, C. Ciofi, J. Imansyah, Y.J. Benu, D.A. Fordham, D.M. Forsyth, R.A. Mulder & B.L. Phillips. 2018. Exploring mechanisms and origins of reduced dispersal in island Komodo dragons. Proceedings of the Royal Society B 285(1891): 20181829

Johny, J. A. Kumar, V. Kolar & A. Hamide. 2018. Eosinophilic meningitis caused by consumption of meat of monitor lizard (*Varanus bengalensis*). Neurology India 66(4): 116.

King, C., C.Y. Tay & H.I. Jones. 2018. Morphologic observations and novel 18S rDNA sequences of *Abbreviata hastaspicula* and *Abbreviata antarctica* from *Varanus* spp. lizards in Australia. Journal of Wildlife Diseases. DOI: 10.7589/2017-11-272

Lei, J. & D.T. Booth. 2018. Intraspecific variation in space use of a coastal population of lace monitors (*Varanus varius*). Australian Journal of Zoology 65(6): 398–407.

Leishangthem, G.D., A.Q. Mir & N.D. Singh. 2018. A case of an incidental *Strongyloides stercoralis* infection in the intestine of an Indian monitor lizard (*Varanus bengalensis*). Journal of Parasitic Diseases 42(3): 467–469.

Mahaprom, R. & S. Kulabtong. 2018. Observation of feeding habit of the Asian water monitor, *Varanus salvator* (Laurenti, 1768) (Squamata Varanidae) on a Asian toad, *Duttaphrynus melanostictus* (Schneider, 1799) (Anura Bufonidae) in Thailand. Biodiversity Journal 9(3): 213–216.

Malakhov, D.V. & M.A. Chirikova. 2018. Species distribution model of *Varanus griseus caspius* (Eichwald, 1831) in Central Asia: An insight to the species' biology. Russian Journal of Herpetology 25(3): 195–206.

Platt, S.G., M.M. Win & T.R. Rainwater. 2018. Additional field records provide further resolution

of the distribution of the water monitor *Varanus salvator* (Squamata: Varanidae) in northwestern Myanmar. Journal of Threatened Taa 10(10): 12425–12428.

Poodat, F., C. Arrowsmith, A.M. Tabrizi & A. Gordon. 2018. Application of graph theory in landscape ecology the case study: Assessment of habitat connectivity within greater Melbourne. Iranian Journal of Applied Ecology 6(4): 81–95.

Scott, G.N., J. Cullen, R.S. Bakal & G.A. Lewbart. 2018. Nutritional fibrous osteodystrophy with chondroid metaplasia in a Nile monitor, *Varanus niloticus*. Veterinary Record Case Reports 6(4): e000590.

Villa, A., J. Abella, D.M. Alba, S. Almecija, A. Bolet, G.D. Koufos, F. Knoll, A.H. Lujan, J. Morales, J.M. Robles, I.M. Sanchez & M. Delfino. 2018. Revision of *Varanus marathonensis* (Squamata, Varanidae) based on historical and new material: Morphology, systematics, and paleobiogeography of the European monitor lizards. PLOS ONE 13(12): e0207719.

Yun-Tao, Y. D. Yu, F. Meng-Chao, L. Long-Hui & J. Xiang. 2018. Developmental stage does not affect resting metabolic rate in the monitor lizard, *Varanus salvator*. Animal Biology. DOI: 10.1163/15707563-17000102.

Bindenwaran ( = *Varanus salvator*). From: Brehm, A.E. 1878. Brehms Thierleben. Allgemeine Kunde des Thierreichs. Siebenten Bandes. Die Kriechthiere und Lurche. Verlag des Bibliographischen Instituts, Leipzig. 673 pp.