

RECENT PUBLICATIONS

- Barabanov, A. & K. Milto. 2017. An annotated type catalogue of the anguid, dibamid, scincid and varanid lizards in the Department of Herpetology, Zoological Institute, Russian Academy of Sciences, St. Petersburg, Russia (Reptilia: Sauria: Anguidae, Dibamidae, Scincidae and Varanidae). *Zootaxa* 4244(1): 065–078.
- Baumer, M. & T. Carrillo. 2017. Utilizing fire hose beds for juvenile Komodo monitors (*Varanus komodoensis*). *Animal Keepers' Forum* 44(6): 184–185.
- Bennett, D. 2017. Comment (Case 3676) – On the proposed conservation of *Tupinambus indicus* Daudin, 1802 by replacement of the neotype (See BZN 72(2): 134–141 [Case]; 73(1): 55–58; 73(2–4): 119–120). *Bulletin of Zoological Nomenclature* 73(2–4): 116–118.
- Bhattarai, S. C.P. Pokheral, B. Lamichhane & N. Subedi. 2017. Herpetofauna of a Ramsar site Beeshazar and associated lakes, Chitwan National Park, Nepal. *IRCF Reptiles & Amphibians* 24(1): 17–29.
- Bishop, B.M., M.L. Juba, P.S. Russo, M. Devine, S.M. Barksdale, S. Scott, R. Settlege, P. Michalak, K. Gupta, K. Vliet, J.M. Schnur & M.L. van Hoek. 2017. Discovery of novel antimicrobial peptides from *Varanus komodoensis* (Komodo dragon) by large-scale analyses and de-novo-assisted sequencing using electron-transfer dissociation mass spectrometry. *Journal of Proteome Research* 16(4): 1470–1482.
- Chowdhury, S., J. Maji A. Chaudhuri, S. Dwari & A.K. Mondal. 2017. *Ahaetulla nasuta* (Green vine snake). Diet. *Herpetological Review* 48(2): 444.
- Dey, S.K. 2017. Population, breeding and conservation of Bengal monitor, *Varanus bengalensis* in Bangladesh. Unpublished Dissertation. University of Dhaka, Bangladesh. 197 pp.
- Dick, T.J.M. & C.J. Clemente. 2017. Where have all the giants gone? How animals deal with the problem of size. *PLoS Biology* 15(1): e2000473.
- Doody, J.S. S. Clulow, C. McHenry, M. Brown, G. Vas & G. Canning. 2017. *Varanus acanthurus* (Spiny-tailed monitor lizard). Communal nesting, reproduction, and commensalism. *Herpetological Review* 48(1): 203.
- Eckles, J.K., F. Mazzotti, D. Giardina, D. Hazelton & H.L. Rodgers. 2016. First evidence for reproduction of Nile monitors (*Varanus niloticus*) in Palm Beach County. *Southeastern Naturalist* 15(sp8): 114–119.
- Eustace, R., M.M. Garner, K. Cook, C. Miller & M. Kiupel. 2017. Multihormonal islet cell carcinomas in three Komodo dragons (*Varanus komodoensis*). *Journal of Zoo and Wildlife Medicine* 48(1): 241–244.
- Fajri, F., M. Adam & N. Asmilia. 2017. Difensial leukosit biawak air (*Varanus salvator*) yang telah didomestikasi dan biawak air liar. *Jurnal Ilmiah Mahasiswa Veteriner* 1(3): 404–408.
- Georgalis, G.L., A. Villa & M. Delfino. 2017. The last European varanid: Demise and extinction of monitor lizards (Squamata, Varanidae) from Europe. *Journal of Vertebrate Paleontology*: e1301946.
- Koch, A. & E. Arida. 2017. A coconut-eating monitor lizard? On an unusual case of frugivory in the melanistic Sulawesi water monitor (*Varanus togianus*). *Herpetological Bulletin* 139: 41–42.
- Langner, C. 2017. Hidden in the heart of Borneo – Shedding light on some mysteries of an enigmatic lizard: First records of habitat use, behavior, and foot items of *Lanthanotus borneensis* Steindachner, 1978 in its natural habitat. *Russian Journal of Herpetology* 24(1): 1–10.
- McFadden, M.S. & S. Kozłowski. 2017. *Varanus komodoensis* (Komodo dragon). *Longevity. Herpetological Review* 48(2): 376.
- Qiaoyun, W., Z. Fuhua, W. Shibao, Z. Cuiyun & Z. Li. 2017. Does water monitor (*Varanus salvator*) inhabit Guangdong? *Chinese Journal of Wildlife* 38(2): 285–290. (in Chinese)
- Patawang, I., A. Tanomtong, N. Getlekha, S. Phimphan, K. Pinthong & L. Neeratanaphan. 2017. Standardized karyotype and idiogram of Bengal monitor lizard, *Varanus bengalensis* (Squamata, Varanidae). *Cytologia* 82(1): 75–82.
- Pianka, E.R. 2017. Challenges facing today's lizard ecologists. *Journal of Herpetology* 51(1): 2–11.
- Recchio, I. & S. Kasielke. 2017. Successful blood collection technique for sex determination of incubating Komodo dragon (*Varanus komodoensis*) eggs at the Los Angeles Zoo. *Herpetological Review* 48(2): 366–368.

- Sweet, S.S. & V. Weijola. 2017. Comment (Case 3676) – Response to a comment on the proposed conservation of *Tupinambus indicus* Daudin, 1802 by replacement of the neotype: (See BZN 72(2): 134–141 [Case]; 73(1): 55–58; 73(2–4): 116–118). *Bulletin of Zoological Nomenclature* 73(2–4): 119–120.
- Twining, J.P., H. Bernard & R.M. Ewers. 2017. Increasing land-use intensity reverses the relative occupancy of two quadrupedal scavengers. *PLoS ONE* 12(5): e0177143.
- Ward-Fear, G., J. Thomas, J.K. Webb, D.J. Pearson & R. Shine. 2017. Eliciting conditioned taste aversion in lizards: Live toxic prey are more effective than scent and taste cues alone. *Integrative Zoology* 12(2): 112–120.
- Weijola, V., F. Kraus, V. Vahtera, C. Lindqvist & S.C. Donnellan. 2017. Reinstatement of *Varanus douarrha* Lesson, 1830 as a valid species with comments on the zoogeography of monitor lizards (Squamata: Varanidae) in the Bismarck Archipelago, Papua New Guinea. *Australian Journal of Zoology* 64(6): 434–451.
- Wilken, A.T., K.M. Middleton, K.C. Sellers, I.N. Cost, J.L. Davis & C.M. Holiday. 2017. Modeling complex cranial joints in *Varanus exanthematicus*. *FASEB Journal* 31(1) Supplement 577.5.