



- the toad, *Bufo boreas*. *Ecology* 54, 375–383.
- Lindquist, E.D. & Hetherington, T.E. (1998). Tadpoles and juveniles of the Panamanian golden frog, *Atelopus zeteki* (Bufonidae), with information on development of coloration and patterning. *Herpetologica* 54, 370–376.
- Lötters, S., Schick, S., Scheelke, K., Teege, P., et al. (2004). Bio-sketches and partitioning of sympatric reed frogs, genus *Hyperolius* (Amphibia; Hyperoliidae), in two humid tropical African forest regions. *Journal of Natural History* 38, 1969–1997.
- Malonza, P.K., & Measey, G.J. (2005). Life history of an African caecilian: *Boulengerula taitanus* Loveridge 1935 (Amphibia Gymnophiona Caeciliidae). *Tropical Zoology* 18, 49–66.
- Measey, G.J. (2004). Are caecilians rare? An East African perspective. *Journal of East African Natural History* 93, 1–21.
- Measey, G.J. & Barot, S. (2006). Evidence of seasonal migration in a tropical subterranean vertebrate. *Journal of Zoology* 269, 29–37.
- Measey, G.J. & Di-Bernardo, M. (2003). Estimating juvenile abundance in a population of the semiaquatic caecilian, *Chthonerpeton indistinctum* (Amphibia: Gymnophiona: Typhlonectidae), in southern Brazil. *Journal of Herpetology* 37, 371–373.
- Measey, G.J., Hinkel, H.H., Dumbo, B. & Fischer, E. (2011). Rediscovery of *Boulengerula fischeri*, with notes on its morphology and habitat. *African Journal of Herpetology* 60, 47–59.
- Mercurio, V. & Andreone, F. (2006). The tadpoles of *Scaphiophryne gottlebei* (Microhylidae: Scaphiophryninae) and *Mantella expectata* (Mantellidae: Mantellinae) from Isalo Massif, south-central Madagascar. *Alytes* 23, 81–95.
- Miller, N. (1909). The American Toad (*Bufo lentiginosus americanus*, LeConte) A Study in Dynamic Biology. *The American Naturalist* 43, 641–668.
- Navas, C.A. (1996). Implications of microhabitat selection and patterns of activity on the thermal ecology of high elevation neotropical anurans. *Oecologia*, 108, 617–626.
- Navas, C.A. (1996). Thermal dependency of field locomotor and vocal performance of high-elevation anurans in the tropical Andes. *Journal of Herpetology* 30, 478–487.
- Nishikawa, K., Matsui, M. & Nguyen, T.T. (2013). A New Species of *Tylototriton* from Northern Vietnam (Amphibia: Urodela: Salamandridae). *Current Herpetology* 32, 34–49.
- Noland, R. & Ultsch, G.R. (1981). The roles of temperature and dissolved oxygen in microhabitat selection by the tadpoles of a frog (*Rana pipiens*) and a toad (*Bufo terrestris*). *Copeia* 1981, 645–652.
- Oommen, O.V., Measey, G.J., Gower, D.J. & Wilkinson, M. (2000). Distribution and abundance of the caecilian *Gegeneophis ramsawamii* (Amphibia: Gymnophiona) in southern Kerala. *Current Science-Bangalore* 79, 1386–1389.
- Phimmachak, S., Stuart, B.L. & Sivongxay, N. (2012). Distribution, natural history, and conservation of the Lao newt (*Laotriton laoensis*) (Caudata: Salamandridae). *Journal of Herpetology* 46, 120–128.
- Picker, M.D. & de Villiers, A.L. (1989). The distribution and conservation status of *Xenopus gilli* (Anura: Pipidae). *Biological Conservation* 49, 169–183.
- Pough, F.H. (1974). Natural daily temperature acclimation of eastern red efts *Notophthalmus v. viridescens* (Rafinesque) (Amphibia: Caudata). *Comparative Biochemistry and Physiology Part A: Physiology* 47, 71–78.
- Pough, F.H. & Wilson, R.E. (1977). Acid precipitation and reproductive success of *Ambystoma* salamanders. *Water, Air, and Soil Pollution* 7, 307–316.
- Randrianavelona, R., Rakotonjoely, H., Ratsimbazafy, J. & Jenkins, R.K. (2010). Conservation assessment of the critically endangered frog *Mantella aurantiaca* in Madagascar. *African Journal of Herpetology* 59, 65–78.
- Rittenhouse, T.A. & Semlitsch, R.D. (2007). Postbreeding habitat use of wood frogs in a Missouri oak-hickory forest. *Journal of Herpetology* 41, 645–653.
- Rodrigues, D.J., Uetanabaro, M. & Lopes, F.S. (2007). Breeding biology of *Phyllomedusa azurea* Cope, 1862 and *P. sauvagii* Boulenger, 1882 (Anura) from the Cerrado, Central Brazil. *Journal of Natural History* 41, 1841–1851.
- Seebacher, F. & Alford, R.A. (1999). Movement and microhabitat use of a terrestrial amphibian (*Bufo marinus*) on a tropical island: seasonal variation and environmental correlates. *Journal of Herpetology* 33, 208–214.
- Seymour, R.S., Roberts, J.D., Mitchell, N.J. & Blaylock, A.J. (2000). Influence of environmental oxygen on development and hatching of aquatic eggs of the Australian frog, *Crinia georgiana*. *Physiological and Biochemical Zoology* 73, 501–507.
- Strijbosch, H. (1979). Habitat selection of amphibians during their aquatic phase. *Oikos* 33, 363–372.
- Stuart, B.L., Phimmachak, S., Sivongxay, N. & Robichaud, W.G. (2010). A new species in the *Tylototriton asperrimus* group (Caudata: Salamandridae) from central Laos. *Zootaxa* 2650, 19–32.
- Tapley, B. & Acosta-Galvis, A.R. (2010). Distribution of *Typhlonectes natans* in Colombia, environmental parameters and implications for captive husbandry. *Herpetological Bulletin* 113, 23–29.
- Wachlewski, M., De Souza, P.H., Kopp, K. & Eterovick, P.C. (2008). Microhabitat use and feeding habits of *Crossodactylus bokermanni* Caramaschi & Sazima, 1985 (Anura, Hylodidae) at a site in south-eastern Brazil. *Journal of Natural History* 42, 1421–1434.
- Wyman, R.L. (1988). Soil acidity and moisture and the distribution of amphibians in five forests of southcentral New York. *Copeia* 1988, 394–399.
- Xu, F. & Li, Y. (2013). Oviposition site selection by rice frogs on Taohua Island and the nearby mainland. *The Herpetological Journal* 23, 51–53.