

DAFTAR PUSTAKA

- Adams, D. C., Rohlf, F. J., & Slice, D. E. (2013). A field comes of age: Geometric morphometrics in the 21st century. *Hystrix*, 24(1).
- Amarasinghe, A. A. T., Chandramouli, S. R., Deuti, K., Campbell, P. D., Henkanaththegedara, S. M., & Karunarathna, S. (2020). A Revision of *Eutropis rudis* (Boulenger, 1887), Resurrection of *E. lewisi* (Bartlett, 1895) and Description of a New Species (Reptilia: Scincidae) from Great Nicobar. *Taprobanica*, 9(1), 12–22. <https://doi.org/10.47605/tapro.v9i1.217>
- Amarasinghe, A. A. T., Poyarkov, N. A., Campbell, P. D., Leo, S., Supriatna, J., & Hallermann, J. (2017). Systematics of *Eutropis rugifera* (Stoliczka, 1870) (Squamata: Scincidae) including the redescription of the holotype. *Zootaxa*, 4272(1), 103–118. <https://doi.org/10.11646/zootaxa.4272.1.5>
- Amarasinghe, A. A. T., Thammachoti, P., Campbell, P. D., Hallermann, J., Henkanaththegedara, S. M., Karunarathna, D. M. S. S., Riyanto, A., Smith, E. N., & Ineich, I. (2018). Systematic Composition of the *Eutropis rdsfasciata* (Kuhl 1820) Species Complex (Squamata: Scincidae) and Designation of a Neotype. *Herpetologica*, 74(4), 342–354. <https://doi.org/10.1655/herpetologica-d-15-00073.1>
- Amarasinghe, A. A. T., Putra, C. A., Henkanaththegedara, S. M., Dwiyahreni, A. A., Winarni, N. L., Sunaryo, Margules, C., & Supriatna, J. (2021). Herpetofaunal diversity of West Bali National Park, Indonesia with identification of indicator species for long-term monitoring. *Global Ecology and Conservation*, 28(May), e01638. <https://doi.org/10.1016/j.gecco.2021.e01638>
- Arida, E. (2014). Jenis-jenis Biawak Indonesia dan Studi Tentang Keanekaragamannya. *Fauna Indonesia*. 13 (1) Juni 2014:1-7
- Barley, A.J., Datta-Roy, A., Karanth, K.P., Brown, R.M., (2015). Sun skink diversification across the Indian-Southeast Asian biogeographical interface. *J. Biogeogr.* 42, 292–304.
- Barley, A. J., Sanguila, M. B., & Brown, R. M. (2020). A new species of Sun Skink (Reptilia: Scincidae: *Eutropis*) from the Zamboanga Peninsula, southwestern Mindanao Island, Philippines. *Philippine Journal of Systematic Biology*, 19(2 Special Issue 2), 1–18. <https://doi.org/10.26757/pjsb2020b14012>

- Barley, A. J., Diesmos, A. C., Siler, C. D., Martinez, C. M. & Brown, R. M. (2020). Taxonomic Revision of Philippine Sun Skinks (Reptilia: Squamata: Scincidae: Eutropis), and Descriptions of Eight New Species. *Herpetol. Monogr.* 34: 39–70
- Chan, K.O., and L.L. Grismer. (2022). GroupStruct: An R package for allometric size correction. *Zootaxa* 5124:471–482.
- Cox, C. B. & P. D. Moore. (2010). Biogeography: an ecological and evolutionary approach. 8thEd. John Wiley & Sons, Inc., New Jersey: xiv + 498 hlm
- Das, I. (2015). A Field Guide to The Reptils of South-East Asia. *Bloomsbury Publishing*
- Davis, H.R., Das, I., Leaché, A.D., Karin, B.R., Brennan, I.G., Jackman, T.R., Nashriq, I., Chan, K.O., & Bauer, A.M. 2021. Genetically diverse yet morphologically conserved: Hidden diversity revealed among Bornean geckos (Gekkonidae: *Cyrtodactylus*). *Journal of Zoological Systematics and Evolutionary Research*, 1–23. doi: 10.1111/jzs.12470
- Deepak, V., Khandekar, A., Chaitanya, R., & Karanth, P. (2018). Descriptions of two new endemic and cryptic species of sitana cuvier, 1829 from peninsular India. *Zootaxa*, 4434(2), 327–365. <https://doi.org/10.11646/zootaxa.4434.2.5>
- Dewi, N. L. P. G. P., Yuni, L. P. E. K., & Suaskara, I. B. M. (2020). Daily activity of the common sun skink *Eutropis multifasciata* at a plantation habitat in low altitude at Peguyangan Village, Denpasar - Bali. *Jurnal Biologi Udayana*, 24(2), 107.
- Fitzinger, L. (1843). Systema Reptilium. Fasciculus primus: Amblyglossae. *Vindobonae: Braumüller und Seidel*. 106 pp.
- Foster, S. A. (1999). The geography of behaviour: an evolutionary perspective. *TREE* 14 (5): 190-195
- GBIF Secretariat (2023). GBIF Backbone Taxonomy. Checklist dataset <https://doi.org/10.15468/39omei> accessed via GBIF.org on 2024 10-07
- Gutiérrez, D. R. A. (2018). Introductory Chapter: General Features of Reptiles and Amphibians. InTech. doi: 10.5772/intechopen.76405

- Handziko, R. C., Prabowo, Y., Fathin, M. I., Falach, A. I., & Mahesa, R. (2021). Keanekaragaman Herpetofauna Diurnal di Kawasan Taman Nasional Gunung Merbabu (Diversity of Diurnal Herpetofauna in Gunung Merbabu National Park). *Jurnal Penelitian Kehutanan Falook*, 5(1), 1–15. <https://doi.org/10.20886/jpkf.2021.5.1.1-15>
- Hollocher, H. (2016). Genetic Variation in Populations. *Encyclopedia of Evolutionary Biology*, 2, 144–150. <https://doi.org/10.1016/B978-0-12-800049-6.00021-4>
- Howard, S. D., Gillespie, G. R., Riyanto, A., & Iskandar, D. T. (2007). A new species of large *Eutropis* (Scincidae) from Sulawesi, Indonesia. *Journal of Herpetology*, 41(4), 604–610. <https://doi.org/10.1670/233-05>.
- Iskandar DT, Tjan KN. (1996). The amphibians and reptiles of Sulawesi, with notes on the distribution and chromosomal number of frogs. In: Kitchener DJ, Suyanto A, (eds.) *Proceedings of the First International Conference on Eastern Indonesian-Australian Vertebrate Fauna. Manado, Indonesia*. pp: 39-46
- Kaiser, H., Carvalho, V. L., Ceballos, J., Freed, P., Heacox, S., Lester, B., Richards, S. J., Trainor, C. R., Sanchez, C., & O'Shea, M. (2011). The herpetofauna of Timor-Leste: A first report. *ZooKeys*, 109, 19–86. <https://doi.org/10.3897/zookeys.109.1439>
- Kaliontzopoulou, A. (2011). Geometric morphometrics in herpetology: modern tools for enhancing the study of morphological variation in amphibians and reptiles. *Basic and Applied Herpetology*, 25(January 2011), 5–32. <https://doi.org/10.11160/bah.11016>
- Kuhl, H. (1820). *Beiträge zur Zoologie und vergleichenden Anatomie*. Hermannsche Buchhandlung, Frankfurt, 152 pp.
- Khairu, M., Yumna, A., & Gorontalo, U. N. (2021). Geomorfologi dan keunikan letak sulawesi. June, 0–6.
- Kurniati H. (2001). Analisis ekologi relung intraspesifik kadal *Sphenomorphus variegates* ditinjau dari mangsa alamnya. *Zoo Indonesia* 28: 8-11.
- Kusrini, M. D. (2020). Amfibi Dan Reptil Sumatera Selatan: Area Sembilang-Dangku dan Sekitarnya.
- Krisyanto, R.D., Ardian, H., & Anwari, M.S. (2019). Kajian Etnozoologi untuk Pengobatan Suku Dayak Sebaruk di Desa Setunggil Kecamatan Silat Hilir Kabupaten Kapuas Hulu. *Jurnal Hutan Lestari*. 7(3): 1287-1289.

- Lembaga Ketahanan Nasional Republik Indonesia (2014). Bidang Studi/Materi Pokok Geopolitik dan Wawasan Nusantara: Sub. B.S. Geopolitik Indonesia, Modul 1 dan 2.
- Lleonart, J., Salat, J. & Torres, G.J. (2000) Removing allometric effects of body size in morphological analysis. *Journal of Theoretical Biology*, 205, 85–93. <https://doi.org/10.1006/jtbi.2000.2043>
- Maknun. Djohar (2017) Ekologi: Populasi, Komunitas, Ekosistem. (Zaeni, A., Ed.). Cirebon, Indonesia: *Nurjati Press*.
- Mausfeld, P., Schmitz, A., Böhme, W., Misof, B., Vrcibradic, D., Frederico, C., & Rocha, D. (2002). Phylogenetic Affinities of *Mabuya atlantica* Schmidt. 241, 281–293. <http://www.urbanfischer.de/journals/zoolanz>
- Mayr, E. (2001). What Evolution is. Phoenix, London: xvii +349 hlm.
- McKay, J. L. (2006). A Field Guide to the Amphibians and Reptiles of Bali. *Krieger Publishing Company*. Florida. p:3, 6, 88-89
- National Geographic Indonesia. (2019). Kepunahan Biodiversitas Tertinggi, Indonesia Peringkat Ke-6. <https://nationalgeographic.grid.id/read/131833161/kepunahan-biodiversitas-tertinggi-indonesia-peringkat-ke-6>.
- Pascual-Anaya, J., D’Aniello, S., & Bertrand, S. (2022). New Approaches in Chordate and Vertebrate Evolution and Development. *Frontiers in Cell and Developmental Biology*, 10.
- Pfenninger, M. & Schwenk, K. 2007. Cryptic animal species are homogeneously distributed among taxa and biogeographical regions. *BMC Ecology and Evolution*, 7(121), 1–6. Doi: 10.1186/1471-2148-7-121
- Rosadi, A.B., Slamet, A., & Madang, K. (2017). Identifikasi Jenis-Jenis Reptilia (Subordo Suria) di Taman Wisata Alam Bukit Kaba Kabupaten Rejang Lebong Provinsi Bengkulu dan Kontribusinya dalam Pembelajaran Biologi SMA. *Jurnal Pembelajaran Biologi*. 4(1): 88-93
- Setiawan, A. (2022). Jurnal Populasi Fauna Yang Punah. *Indonesian Journal of Conservation*, 11(1), 13–21. <https://journal.unnes.ac.id/nju/index.php/ijc>
- Rahma, S. (2021). Pemanfaatan Kadal (*Eutropis multifasciata*) sebagai Obat Alergi Gatal Oleh Masyarakat Sumber, Kabupaten Cirebon. *Bio-Lectura : Jurnal Pendidikan Biologi*, 8(2), 58–63. <https://doi.org/10.31849/bl.v8i2.7920>

- Reist, J.D. (1986) An empirical evaluation of coefficients used in residual and allometric adjustment of size covariation. *Canadian Journal of Zoology*, 64, 1363–1368. <https://doi.org/10.1139/z86-203>
- Rooij, Nelly de. (1915). The reptiles of the Indo-Australian archipelago. E.J. Brill. <https://doi.org/10.5962/bhl.title.5069>
- Talwar, P. K. & A. G. Jhingran. (1991). Inland Fishes of India and Adjacent Countries. Vol. 2, *Oxford and IBH Publishing. Co. Pvt. Ltd.*, New Delhi, India.
- Thorpe, R.S. (1975) Quantitative handling of characters useful in snake systematics with particular reference to intraspecific variation in the Ringed Snake *Natrix natrix* (L.). *Biological Journal of the Linnean Society*, 7, 27–43. <https://doi.org/10.1111/j.1095-8312.1975.tb00732.x>
- Thorpe, R.S. (1983) A review of the numerical methods for recognising and analysing racial differentiation. In: Felsenstein, J. (Ed.), *Numerical Taxonomy. NATO ASI Series. Vol. 1*. Springer, Berlin and Heidelberg, pp. 404–423. https://doi.org/10.1007/978-3-642-69024-2_43
- Turan, C. (1999) A note on the examination of morphometric differentiation among fish populations: The truss system. *Turkish Journal of Zoology*, 23, 259–263.
- Uetz, P., Freed, P., Aguilar, R., Reyes, F., Kundera, J. & Hošek, J. (eds.) (2024) The Reptile Database, <http://www.reptile-database.org>, accessed [23 Agustus 2024]
- Urry, L., Cain, M., Wasserman, S., Minorsky, P., Reece, J. (2017). Campbell biology. 11th ed. New York: Pearson.
- Vitt, Laurie J. & Janalee P. Caldwell. (2009). Herpetology: An Introductory Biology of Amphibians and Reptiles. 3rd ed. *Elsevier, Academic Press, Inc.* San Diego, California
- Vitt, Laurie J. & Janalee P. Caldwell. (2014). Chapter 1 Tetrapod Relationships and Evolutionary Systematics in Herpetology (Fourth Edition) An Introductory Biology of Amphibians and Reptiles. *Elsevier Academics Press*. page: 3- 34.
- Wallace, A. R. (1860). On the zoological geography of the Malay Archipelago. *Journal of the Linnean Society* 4: 172-184.

- Whitten, T., R. E. Soeriaatmaja & S.A. Afiff. (1996). *The ecology of Java and Bali. The Ecology of Indonesia Series. volume II. Periplus Editions, Singapore: xxiv + 969 hlm.*
- Wiens, J. J. (2004). Speciation and ecology revisited: Pylogenetic niche conservatism and the origin of species. *Evolution*, 58(1), 193–197. <https://doi.org/10.1111/j.0014-3820.2004.tb01586.x>
- Wiens, J. J. & Graham, (2005). Niche conservatism: integrating evolution, ecology and conservation biology. *Annual Review of Ecology, Evolution, and Systematics* 36: 519-539.
- Yamaguchi, R., & Iwasa, Y. (2013). First passage time to allopatric speciation. *Interface Focus*, 3(6). <https://doi.org/10.1098/rsfs.2013.0026>
- Zelditch, M., D. Swiderski, D.H. Sheets, & W. Fink. (2004). *Geometric Morphometrics for Biologists: A Primer*, Academic Press. New York

