

BIODATA REVIEWER

1. Nama Lengkap : Nia Kurniawan, S.Si., M.P., D.Sc
2. Instansi : Jurusan Biologi, Universitas Brawijaya
3. Bidang : Taksonomi Vertebrata
Keahlian
4. Alamat : Kertorahayu 2 Malang, East Java Indonesia 65145
5. E-mail : wawanunibraw@gmail.com
6. ID Google Scholar : <https://scholar.google.com/citations?user=ZRNzrE0AAAAJ&hl=en&oi=ao>
7. ID Sinta : 5998372
8. ID Scopus : 25936298600
9. ORCID ID :
10. Daftar Publikasi Nasional 3 tahun Terakhir :
 - a. Nugraha, F.A.D., Fatchiyah., Kurniawan, N. & Smith, E.N. 2018. *Biodiversitas Journal of Biological Diversity*, 19 (1), 303-310. Doi: <https://doi.org/10.13057/biodiv/d190141>.
 - b. KA O'Connell, EN Smith, KJ Shaney, U Arifin, N Kurniawan, I Sidik. 2018. Coalescent species delimitation of a Sumatran parachuting frog. *Zoologica Scripta* 47 (1), 33-43. Doi: 10.1111/zsc.12248.
 - c. N Kurniawan, AA Ananda, F Kamila, A Ardiantoro, SW Bagaskara. 2018. Coalescent species delimitation of a Sumatran parachuting frog.
 - d. Exploration of Herpetofauna Habitat as Tourism Attraction: Ecology, Preferences, and Potentials. *Journal of Indonesian Tourism and Development Studies* 6 (1), 1-8. DOI: 10.1111/zsc.12248.
11. Daftar Publikasi Internasional 3 tahun Terakhir :
 - a. Indahsari, L.I.N., Fatchiyah, F., Smith, E.N., **Kurniawan, N.** 2020. First record of *Ahaetulla mycterizans* (Linnaeus, 1758) (serpentes: Colubridae) from the lesser sunda region, Indonesia, based on molecular and

- morphological identification . *Turkish Journal of Zoology*, 44: 11-21. doi: 10.3906/zoo-1904-1
- b. Indahsari, L.I.N., Fatchiyah, F., **Kurniawan, N.** 2019. DNA barcoding as a method for species identification: Case study in Ahaetulla snake. . Phys.: Conf. Ser. 1374 012011. Doi: <https://doi.org/10.1088/1742-6596/1374/1/012011>.
 - c. Sarker, G.C., Wostl, E., Thammachoti, P., **Kurniawan, N.**, Smith, E.N. 2019. New species, diversity, systematics, and conservation assessment of the Puppet Toads of Sumatra (Anura: Bufonidae: Sigalegalephrynus). *Zootaxa* 4679(2):365–391. DOI: 10.11646/zootaxa.4679.2.9.
 - d. Pratama, D.A.O.A., Wuragil, D.K., **Kurniawan, N.** 2019. Isolation and characterization of interferon-induced feline tetherin (Bst-2) protein expressed by peripheral blood mononuclear cells (PBMCs). *AIP Conference Proceedings*, (1):020009. DOI: 10.1063/1.5109984.
 - e. O'Connell, K.A., Smart, U., Sidik, I., **Kurniawan, N.**, Smith, E.N. 2019. Diversification of bent-toed geckos (Cyrtodactylus) on Sumatra and west Java. *Molecular Phylogenetics and Evolution*, Vol 134:1-11. Doi: <https://doi.org/10.1016/j.ympev.2019.01.021>.
 - f. Fauzi, M.A., **Kurniawan, N.** 2019. Classification of Cyrtodactylus marmoratus species complex based on the molecular approach. *Journal of Physics: Conference Series*, Volume 1146. Doi:10.1088/1742-6596/1146/1/012040.
 - g. **Kurniawan, N.**, Abdillah, M.F., Nugraha, F.A.D. 2019. Unusual p-distance value among rat snake group (Ptyas: Colubridae) in Sumatra and Java. *AIP Conference Proceedings*, Volume 2019, Issue 1 > 10.1063/1.5061921. Doi: <https://doi.org/10.1063/1.5061921>.
 - h. O'Connell, K.A., Hamidy, A., Kurniawan, N., Smith, E.N., Fujita, M.K. 2018. Synchronous diversification of parachuting frogs (Genus Rhacophorus) on Sumatra and Java. *Molecular Phylogenetics and Evolution*, Volume 123:

101-112.

Doi:

<https://doi.org/10.1016/j.ympev.2018.02.003>.

- i. Sidik, I., Subasli, D.R., Sumitro, S.B., Widodo, N., **Kurniawan, N.** 2018. Short communication: First record of the genus Calamaria (squamata: Colubridae: Calamariinae) from Karimunjawa Island, Indonesia: Morphology and systematic. Biodiversitas, 19 (3): 912-925. DOI: 10.13057/biodiv/d190321.
- j. O'Connell, K.A., Smart, U., Smith, E.N., (...), **Kurniawan, N.**, Fujita, M.K. 2018. Within-island diversification underlies parachuting frog (Rhacophorus) species accumulation on the Sunda Shelf. Journal of Biogeography, 45 (4). <https://doi.org/10.1111/jbi.13162>