

PUSTAKA ACUAN

- van Dijk, P.P., Iskandar, D., Lau, M.W.N., Huiqing, G., Baorong, G., Kuangyang, L., Wenhao, C., Zhigang, Y., Chan, B., Dutta, S., Inger, R.F., Manamendra-Arachchi, K. & Khan, M.S. 2004. *Duttaphrynus melanostictus* (errata version published in 2016). The IUCN Red List of Threatened Species 2004: e.T54707A86445591.<https://dx.doi.org/10.2305/IUCN.UK.2004.RLTS.T54707A11188511.en>. Downloaded on 18 April 2021.
- Asdak, Chay.2010. Hidrologi dan Pengelolaan Daerah Aliran Air Sungai: Edisi Revisi Kelima. Yogyakarta: Gadjah Mada University Press Yogyakarta.
- Arvin Diesmos, Angel Alcala, Rafe Brown, Leticia Afuang, Genevieve Gee, Jeet Sukumaran, Norsham Yaakob, Leong Tzi Ming, Yodchaiy Chuaynkern, Kumthorn Thirakhupt, Indraneil Das, Djoko Iskandar, Mumpuni, Robert Inger, Robert Stuebing, Paul Yambun, Maklarin Lakim. 2004. *Kaloula baleata*. The IUCN Red List of Threatened Species 2004: e.T57848A11693266.<https://dx.doi.org/10.2305/IUCN.UK.2004.RLTS.T57848A11693266.en>. Downloaded on 18 April 2021.
- Buden, D. W. 200. The Reptiles of Pohnpei, Federated States of Micronesia. *Micronesia*. 32(2):155-180
- Devi, S.R.,L. Septiadi, M.P. Erfanda, B.E. Hanifa, D.F. Firizki, Q. Nadhori. 2019. Struktur Komunitas Ordo Anura di Lokasi Wisata Bedengan Desa Selorejo Kecamatan Dau Kabupaten Malang. *Jurnal Riset Biologi dan Aplikasinya*. 1(2): 71-79.
- Diesmos, A.C., Alcala, A., Brown, R., Afuang, L.E., Gee, G., Sukumaran, J.,Yaakob, N., Ming, L., Chuaynkern, Y., Thirakhupt, K., Das, I., Iskandar, D.,Mumpuni, Inger, R.F., Stuebing, R., Yambun, P. & Lakim, M. 2004. *Polypedates leucomystax* (errata version published in 2016). The IUCN Red List of Threatened Species 2004:e.T58953A86477485.<https://dx.doi.org/10.2305/IUCN.UK.2004.RLTS.T58953A11861409.en>. Downloaded on 18 April 2021.
- Duellman, W. E. and L. Trueb. 1994. *Biology of Amphibians*. London : The John Hopkins University Press. p 1
- Eprilurahman, R dan Prasintaningrum, A. 2020. Keanekaragaman, Pola distribusi, dan Preferensi habitat Amfibi Dalam Upaya Konservasi di Lingkungan Kampus Universitas Gadjah Mada. *Scripta Biologica*, Faculty of Biology, Universitas Jenderal Soedirman. Article in Press.
- Hayes, T. B., Falso, P., Gallipeau, S., & Stice, M. 2010. The cause of global amphibian declines: a developmental endocrinologist's perspective. *Journal of Experimental Biology*, 213(6)

- Hutchenson, K. 1970. A Test for Comparing Diversities Based on the Shannon Formula. *J.Theor.Biol.* 29. Pp 151-154.
- Jost L. 2006. Entropy and diversity. *OIKOS*. 113 (2). Pp 363-375.
- Ifo, S.A., J.M. Moutsambote, F. Koubouana, J. Yoka, S. F. Ndzai, L.N.O.B. Kadimalo, H. Mampouya, C. Jourdain, Y. Bockko, A.B. Mantota, M. Mbemba, D.M. Sokath, R. Odende, L. R. Mondzali, Y.E.M. Wenina, B.C. Ouissika, and L.J. Joel. 2016. Tree Species Diversity, Richness, and Similarity in Intact and Degraded Forest in the Tropical Rainforest of the Congo Basin : Case pf the Forest of Likouala in the Republic of Congo. *International Journal of Forestry Research*. Pp 1-12.
- Indriyanto, 2006. Ekologi Hutan. Jakarta: Penerbit PT Bumi Aksara.
- Iskandar, D. T. 1998. *Amfibi Jawa dan Bali*. Bogor : Puslitbang Biologi-LIPI. pp 5-71.
- ITIS.2020.Standard Report Anura. available at accessed at 22 April 2020
https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=173423#null
- ITIS. 2021. Standard Report Duttaphrynus melanostictus. Available at
https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=773557#null accessed at 27 March 2021
- ITIS. 2021. Standard Report Polypedates leucomystax. Available at
https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=665606#null accessed at 5 April 2021
- ITIS. 2021. Standard Report Chalcorana chalconota. Available at
https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=1101424#null accessed at 5 April 2021
- IUCN SSC Amphibian Specialist Group. 2018. Chalcorana chalconota. The IUCN Red List of Threatened Species 2018: e.T78934311A78934546.
<https://dx.doi.org/10.2305/IUCN.UK.2018-2.RLTS.T78934311A78934546.en>.
Downloaded on 18 April 2021.
- Kentwood, D. W. 2007. *The Ecology dan Behavior of Amphibians*. The University of Chicago Press, Chicago and London.
- Kusrini, M. D., W. Endarwin, dan M. Yazid. 2007. *Draft Panduan Bergambar Identifikasi Amfibi di Jawa Barat*.Bogor : IPB. pp 6-23
- Kusrini, M.D. 2019. *Metode Survei dan Penelitian Herpetofauna*. Bogor. IPB Press. Hal. 6-13
- Miftakhurrohman Z., K. Baskoro, R. Rahadian. 2019. Pola Sebaran dan Preferensi Habitat Kodok Buduk (*Duttaphrynus melanostictus* Schneider, 1799) di Kecamatan Tembalang Semarang. *Jurnal Biologi Tropika*. 2(2): 74-79.

- Narayana, B.L., S. Hussain, B. Naresh. 2017. A Case of Anophthalmia in *Duttaphrynus melanostictus* (Scneider, 1799) from Telagana, India. *Sauria*. Vol 39 (1). Pp 52-53.
- Nasrulloh, M. A. 2019. Keanekaragaman dan Kemelimpahan Katak dan Kodok (Amphibia: Anura) di Sungai Gajah Wong, Daerah Istimewa Yogyakarta. *Skripsi*
- Noberio, Deny. Setiawan, Arum. Setiawan, Doni. 2015. Inventory Of Herpetofauna In Regional Germplasm Preservation In Pulp And Paper Industry Ogan Komering Ilir Regency South Sumatra. *BIOVALENTIA: Biological Research Journal E-ISSN*. Vol 1, No 1
- Odum, E.P. 1993. *Dasar-dasar Ekologi. Terjemahan Tjahjono Samingan. Edisi Ketiga*. Yogyakarta: Gadjah Mada University Press.
- Pough, F. H., R. M. Andrews, J. E. Cadle, M. L. Crump, A.H. Savitzky and K. D. Wells. 2004. *Herpetology. Third Edition*. Pearson Prentice Hall. London. 726 hal.
- Prasintaningrum, A. 2018. *Keanekaragaman, Pola Distribusi, Dan Preferensi Habitat Amfibi Dalam Upaya Konservasi Di Lingkungan Kampus Universitas Gadjah Mada*. Skripsi. Universitas Gadjah Mada.
- Sari, D.S. 2014. Daya Tampung Beban Pencemaran dan Upaya Pengelolaan Sungai Winongo di Daerah Istimewa Yogyakarta. *Thesis*. Universitas Gadjah Mada. Yogyakarta
- Simmons, A.M., and P.M. Narins. 2018. *Effects of Antropogenic Noise on Animals*. California. Springer. Pp 180-184.
- Sparling, D.W., G. Linder, C. A Bishop, S. K. Krest. 2010. *Ecotoxicology of Amphibians and Reptiles Second Edition*. New York. CRC Press. Pp 16.
- Tyler, M. J. 1999. *Australian frogs: A natural history*. Reed New Holland. Sydney. 192
- Vitt, L. J., and J. P. Caldwell. 2014. *Herpetology An Introductory Biology of Amphibians and Reptiles Fourth Ed*. London: Academic Press. pp 15;449;458;472
- Welsh, H. H., Jr. and L. M. Ollivier. 1998. Stream amphibians as indicators of ecosystem stress: A case study from California's redwoods. *Ecological Applications* 8(4): 1118-1132.
- Wilsey B., and G. Stirling. 2007. Species Richness and Evenness in a different manner to propagule density in developing prairie microcosm communities. *Plant Ecol*. 190. Pp 259-272.
- Yudha, D.S., R. Eprilurrahman, Trijoko, M.F. Alawi, A.N. Tarekat. 2014. Keanekaragaman Jenis Katak dan Kodok (Ordo Anura) di Sepanjang Sungai Opak Propinsi Daerah Istimewa Yogyakarta. *Jurnal Biologi*. 18 (2) : 52-59.

- Yudha, D. S., R. Eprilurahman, I. A. Muhtianda, D. F. Ekarini, and O. C. Ningsih. 2015. Keanekaragaman Species Amfibi dan Reptil Di Kawasan Suaka Margasatwa Sermo Daerah Istimewa Yogyakarta. *Jurnal MIPA*. 38(1):8-13
- Yudha, D. S., W. R. Akmal, and R. Eprilurahman. 2019. Monitoring Anurans Diversity along Code River, Province of Daerah Istimewa Yogyakarta, Indonesia. *Biogenesis*. 7(2):132-138
- Yudha, D. S., R. Eprilurahman, H. A. Asti, H. Azhar, N. Wisudhaningrum, P. Lestrai, S. Markhamah, and I. Sarjudi. 2019. Keanekaragaman katak dan kodok (Amphibia: Anura) di Suaka Margasatwa Paliyan, Gunungkidul, Yogyakarta. *Jurnal Biologi Udayana*. 23(2):59-67
- Yudha, D.S., R. Eprilurrahman, K. Andryani, Trijoko. 2013. Keanekaragaman Jenis Katak dan Kodok di Sepanjang Sungai Code Propinsi Daerah Istimewa Yogyakarta. *Berkala Ilmia Biologi*. 12(1): 17-25