

## DAFTAR PUSTAKA

- Abensperg-Traun, M. (2009). CITES, sustainable use of wild species and incentive-driven conservation in developing countries, with an emphasis on southern Africa. *Biological Conservation*, 142(5), 948–963. doi: 10.1016/j.biocon.2008.12.034
- Aisyah, S. (2021). Identifikasi Molekuler dan Status Konservasi Ikan Pari Hiu (*Rhinidae*) yang didaratkan di Pulau Bangka. *JFMR-Journal of Fisheries and Marine Research*, 5(1), 61–69. doi: 10.21776/ub.jfmr.2021.005.01.10
- Alikodra, H. S. (2010). Teknik Pengelolaan Satwaliar: Dalam Rangka Mempertahankan Keanekaragaman Hayati Indonesia. In IPB Press (2nd ed.). Bogor: IPB Press.
- Aryulina, D., Muslim, C., Manaf, S., & Winarni, E. W. (2004). *Biologi 1*. Yogyakarta: Penerbit Erlangga.
- Atonis, J. C. (2017). *Karakteristik Anatomi Skelet Kepala Buaya senyulong (Tomistoma schlegelii)*. Institut Pertanian Bogor. .
- Bari, Z., Nurdjali, B., & Riyono, J. N. (2018). Keanekaragaman Jenis Reptil di Cagar Alam Raya Pasi Gunung Poteng Kota Singkawang Provinsi Kalimantan Barat. *Jurnal Hutan Lestari*, 6(1), 216–222.
- Bezuijen, Mark R., Webb, G. J. W., Hartoyo, P., & Samedi. (2001). Peat swamp forest and the false gharial *Tomistoma schlegelii* (Crocodylia, Reptilia) in the Merang River, eastern Sumatra, Indonesia. *Oryx*, 35(4), 301–307. doi: 10.1046/j.1365-3008.2001.00195.x
- Tomistoma schlegelii*, The IUCN Red List of Threatened Species 2014 (2014).
- Brambilla, M., Gustin, M., & Celada, C. (2013). Species appeal predicts conservation status. *Biological Conservation*, 160, 209–213. doi: 10.1016/J.BIOCON.2013.02.006
- Cahyanurani, A. B., Puspitasari, I., Kusnadi, I. H., Rizky, P. N., Purnomo, T., Gumilang, A. P., Violando, W. A., Ndahawali, S., Safitri, N. M., Andiewati, S., Puspita, E. V., Saiya, H. G., & Pane, E. P. (2023). *Ekologi Perairan*. Padang: PT. Global Eksekutif Teknologi.
- Doody, J. S., Dinets, V., & Burghardt, G. M. (2021). *The secret social lives of reptiles*. Maryland: Johns Hopkins University Press.
- Fauzi, F., Rahmawati, R., & Sandan, P. (2018). Estimation of Population Density And Food Sort of KELASI (*Presbytis Rubicundamuller* 1838) in Nyaru Menteng Arboretum of Palangka Raya. *Daun: Jurnal Ilmiah Pertanian Dan Kehutanan*, 4(1), 7–16. doi: 10.33084/daun.v4i1.90
- Graham, C., Ferrier, S., Huettman, F., Moritz, C., & Peterson, A. (2004). New developments in museum-based informatics and applications in biodiversity

- analysis. *Trends in Ecology & Evolution*, 19(9), 497–503. doi: 10.1016/j.tree.2004.07.006
- Grigg, G., & Gans, C. (1993). Morphology and Physiology of The Crocodylia. *Fauna of Australia*, 326–336.
- Grigg, G., & Kirshner, D. (2015). *Biology and evolution of crocodylians*. United States of America: Cornell University Press.
- Hasri, I., Taqwin, A., & Eliyin. (2020). Distribusi Temporan dan Petumbuhan Lobster Air Tawar (*Cherax quadricarinatus*) di Danau Laut Tawar Aceh Tengah. *Prosiding Seminar Nasional Biotik*, 293–298.
- Kebu, E. Y., Masrilurrahman, L. S., & Nahlunnisa, H. (2020). Potensi Keanekaragaman Satwa Liar (Mamalia Dan Reptil) di Kawasan Hutan Taman Wisata Alam Kerandangan. *Jurnal Silva Samalas*, 3(1), 44. doi: 10.33394/jss.v3i1.3684
- Kurniati, H. (2016). Spotlight Surveys of New Guinea Freshwater Crocodile (*Crocodylus novaeguineae*) in Mid-Zone Memberamo River (Memberamo and Rouffaer Systems), Papua Provinces. *Zoo Indonesia*, 29. doi: 10.52508/ZI.V0I29.2361
- Kurniawan, J., Purnawan, B., & Apriyanti, D. (2016). Perbandingan Fungsi Software Arcgis 10.1 Dengan Software Quantum Gis 2.14.5 Untuk Ketersediaan Data Berbasis Spasial. *Jurnal Online Mahasiswa (JOM) Bidang Teknik Geodesi*, 1(1).
- Lance, V. (2022). *Reproductive Biology of the Crocodylia*. Oxford: Oxford Academic Press.
- Lariman, Desyana, M., & Trimurti, S. (2021). Lariman, M.D. and Trimurti, S., 2021. Study of False Gharial (*Tomistoma schlegelii*) Habitat Characteristics in Mesangat Wetlands, East Kutai, East Kalimantan. *International Journal of Science and Research (IJSR)*, 10(12), 649–653. doi: 10.21275/SR211208061717
- Latifah, H., Matius, P., & Diana, R. (2020). Pola Sebaran Spasial Jenis Macaranga gigantea (Rchb.f. & Zoll.) Müll.Arg. di Hutan Pendidikan Fahutan Unmul. *Hutan Tropika*, 15(2), 112–120. doi: 10.36873/jht.v15i2.2167
- Latip, M. Q. A., Tengku Azizan, T. R. P., Ahmad, H., Abu Hassim, H., Noor, M. H. M., & Mikail, M. (2021). Blood Profiling of Captive and Semi-Wild False Gharial in Peninsular Malaysia. *Animals*, 11(6), 1481. doi: 10.3390/ani11061481
- Latuconsina, H. (2019). *Ekologi Perairan Tropis: Prinsip Dasar Pengelolaan Sumber Daya Hayati Perairan*. Yogyakarta: Gadjah Mada University Press.
- Mangunjaya, F. M. (2005). *Konservasi Alam Dalam Islam*. Jakarta: Yayasan Obor Indonesia.
- Md Adzhar, M. A. A., & Hassan, R. (2017). Relationships among *Tomistoma schlegelii* in Malaysia Based on Cyt b -Control Region Gene Analysis. *International Journal of Zoology*, 2017, 1–6. doi: 10.1155/2017/5431041

- Moro, H. K. E. P., Hanifah, N., Tanzila, R., & Lestariningsih, F. (2017). Perilaku Reptilia Ketika Gerhana Matahari Parsial di PASTY Yogyakarta. *Biotropic*, 1(2), 37–40.
- Najmuddin, M. F., Mohd Hauri, N. S., Haris, H., Zahari, F., Othman, N., Hassem, S. H., & Abdul-Latiff, M. A. B. (2021). Agonistic Behavior of Captive Saltwater Crocodile, *Crocodylus Porosus* in Kota Tinggi, Johor. *Journal of Sustainable Natural Resources*, 02(01). doi: 10.30880/jsunr.2021.02.01.005
- Paiman, A., Albayudi, & Habibullah. (2022). *Densitas Buaya Sinyulong (Tomistoma schlegelii) di Sungai Air Hitam Laut, TNB*. Universitas Jambi.
- Pan, T., Miao, J. S., Zhang, H. bin, Yan, P., Lee, P. S., Jiang, X. Y., Ouyang, J. H., Deng, Y. P., Zhang, B. W., & Wu, X. B. (2021). Near-complete phylogeny of extant Crocodylia (Reptilia) using mitogenome-based data. *Zoological Journal of the Linnean Society*, 191(4), 1075–1089. doi: 10.1093/ZOOLINNEAN/ZLAA074
- Permana, A., Toharudin, U., & Suhara, . (2018). Pola Distribusi dan Kelimpahan Populasi Kelomang Laut di Pantai Sindangkerta, Kecamatan Cipatujah, Kabupaten Tasikmalaya. *Jurnal Ilmu Dan Teknologi Kelautan Tropis*, 10(1), 87–98. doi: 10.29244/jitkt.v10i1.16334
- Qowiyah, S. N., Mahmiah, & Bintoro, R. S. (2021). Pencemaran Minyak di Perairan Utara Pulau Bawean. *Jurnal Riset Kelautan Tropis (Journal Of Tropical Marine Research) (J-Tropimar)*, 3(2). doi: 10.30649/jrkt.v3i2.40
- Rahayu, W. (2009). *Fauna Khas Indonesia*. Jakarta: PT. Mediantara Semesta.
- Rangin, D., & Rampai, K. (1978). *Geografi Budaya Daerah Kalimantan Tengah*. Jakarta: Departemen Pendidikan Kebudayaan.
- Rodrigues, A., Pilgrim, J., Lamoreux, J., Hoffmann, M., & Brooks, T. (2006). The value of the IUCN Red List for conservation. *Trends in Ecology & Evolution*, 21(2), 71–76. doi: 10.1016/j.tree.2005.10.010
- Saputro, M., Saputro, M. B., Rifanjani, S., & Siahaan, S. (2020). Studi Habitat Buaya Senyulong (*Tomistoma schlegelii*) di Sungai Sekonyer Taman Nasional Tanjung Puting Kalimantan Tengah. *JURNAL HUTAN LESTARI*, 8(1), 145–155. doi: 10.26418/jhl.v8i1.39389
- Setio, P. I., Fanani Muharromi, A., Prihantono, S., Febri Qurniawan, T., Prima Nugraha, A., Rury Eprilurahman, dan, Penyelamatan Satwa Jogjakarta, P., Studi Herpetologi, K., & Biologi Universitas Gadjah Mada Yogyakarta, F. (2010). Perilaku Harian Buaya Muara (*Crocodylus porosus*, Schneider 1801) di Pusat Penyelamatan Satwa Jogja. *Ojs.Uajy.Ac.Id*, 15(2), 188–194.
- Shaney, K., Shwedick, B., Simpson, B., & Stevenson, C. (2019). *Tomistoma <Tomistoma schlegelii>*.
- Sosilawaty, Rizal, M., Johansyah, & Situmeang, R. S. (2020). Populasi Buaya Senyulong (*Tomistoma schlegelii*) di Taman Nasional Tanjung Puting

- Kabupaten Kotawaringan Barat Kalimantan Tengah. *Journal of Environment and Management*, 1(3), 187–193. doi: 10.37304/JEM.V1I3.2564
- Staniewicz, A., Foggett, S., McCabe, G., & Holderied, M. (2022). Courtship and underwater communication in the Sunda gharial ( *Tomistoma schlegelii* ). *Bioacoustics*, 31(4), 435–449. doi: 10.1080/09524622.2021.1967782
- Stevenson, C. (2019). *Crocodiles of The World*. Australia: New Holland Publishers.
- Stuebing, R. B., Bezuijen, M. R., Auliya, M., & Voris, H. K. (2006). The current and historic distribution of *Tomistoma schlegelii* (the False Gharial)(Müller, 1838)(Crocodylia, Reptilia). *The Raffles Bulletin of Zoology*, 54(1), 181–197.
- Sumarto, S., & Koneri, R. (2016). *Ekologi Hewan*. Bandung: Patra Media Grafindo.
- The Living World* (Fifth). (2008). New York: The Mc-Graw-Hill Companies, Inc.
- Triastuti, Herawati, J., Rois, I., Badaria, Carong, S. R., Iswahyudi, Simarmata, M. M., Destiarti, L., Junairiah, Syahrir, M., & Nirtha, Rd. I. (2023). *Ekologi dan Pencemaran Lingkungan*. Medan: Yayasan Kita Menulis.
- Triska, I. P., Apriansyah, A., & Nurdiansyah, S. I. (2020). Kepadatan dan Pola Distribusi *Tridacna crocea* di Perairan Laut Desa Sepempang Kecamatan Bunguran Timur Kabupaten natuna. *Jurnal Laut Khatulistiwa*, 3(1), 31. doi: 10.26418/lkuntan.v3i1.35053
- Vié, J. C. , Hilton-Taylor, C., & Stuart, S. N. eds. . (2009). *Wildlife in a Changing World: An Analysis of the 2008 IUCN Red List of Threatened Species*. Gland, Switzerland: IUCN.
- Vitt, L. J., & Caldwell, J. P. (2014). *Herpetology: An Introductory Biology of Amphibians and Reptiles* - Laurie J. Vitt, Janalee P. Caldwell - Google Books (Fourth).
- Widiyanti, W. E., Iskandar, Z., & Herawati, H. (2020). Distribusi Spasial Plankton di Sungai Cilalawi, Purwakarta, Provinsi Jawa Barat. *Limnotek: Perairan Darat Perairan Darat Tropis Di Indonesia*, 27(2), 117–130.
- Witno, W., Maria, M., & Cimbrins, F. (2022). Pola Sebaran Rotan (*Calamus* spp.) di Hutan Lindung Desa Sassa Kabupaten Luwu Utara. *Jurnal Ilmu Kehutanan*, 16(1), 74–83. doi: 10.22146/jik.v16i1.3440
- Zug, G. R., Vitt, L., & Caldwell, J. P. (2001). *Herpetology: an introductory biology of amphibians and reptiles*. USA: San Diego Academic Press.