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* (Crocodilia, 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 Keanekargaman 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.