

## DAFTAR PUSTAKA

- Abouelhassan,E.M., Kamel,M.S., Dobler,L.C., Bakkes,D.K., Okely,M. 2023. Molecular Screening of Amblyomma Species (Acari: Ixodidae) in Egypt, with First Report ff The Snake Tick Amblyomma Latum Koch, 1844. *Research Square*, 1-12
- Alberts,B., Johnson,A., Lewis,J., Morgan,D., Rff,M., Roberts,K., Walter,P. 2015. *Molecular Biology of The Cell 6<sup>th</sup> Edition*. (pp: 2-6). New York : Garland Science
- Ali,NL., Rampazzo,R.C.P., Costa,A.D.T., Krieger, M.A.2017. Current Nucleic Acid Extraction Methods and Their Implications to Point-of-Care Diagnostics. *BioMed research International*, vol 2017 : 1-13
- Anam,K.2010. *Isolasi dan Pemetaan DNA Plasmid*. Bogor : IPB Press
- Anastos, G. 1950. The Scutate Ticks or Ixodidae, of Indonesia. *Entomologica Americana*,
- Anisa., Jaya,A.K., Sunarti. 2016. Analisis Hidden Markov Model untuk Segmentasi Barisan DNA. *Jurnal Matematika, Statitiska, & Komputasi*, 13 (1) : 55-65
- Artati,D., and Lubis,D.S. 2017. Optimasi Performa *DNA Marker* pada Elektroforesis Gel. *Buletin Teknik Litkayasa Akuakultur*, 15 (2) : 47-50
- Bartlett, J.M.S., and Stirling,D. 2003. *Methods in Molecular Biology Vol 226 : PCR Protocol 2<sup>nd</sup> Ed*. Humana Press
- Catherine, B.R., Jayathangaraj, M.G., Soundararajan, C., Yoaraj, D., Bala Guru, C. 2017. Skin Affections due to *Amblyomma gervaisi* Ticks on Snake. *Indian Veterinary Journal*, 94 (7) : 32-35
- Divers,S.J., and Stahl,S.J. 2019. *Mader's Reptile abd Amphibian Medicine and Surgery 3<sup>rd</sup> Ed*. China : Elsevier
- Dyugmedzhiev,A., Andonov,K., Popgeorgiev,G., Naumov,B., Kornilev,Y.V.2020. Crepuscular and Nocturnal Activity of The Nose-horned Viper, *Vipera ammodytes* (Linnaeus,2758) is More Common than Previously Reported. *Herpetozoa*, 33 : 165-169
- Emilia., Harnelly,E., Anhar,A.2021. Optimalisasi Metode Ekstraksi DNA Daun, Kulit Kayu Dan Kayu *Pinus Merkusii Jungh*. Et De Vriese. *Jurnal Ilmiah Mahasiswa Pertanian*, 6(4) : 766-778
- Fauziah, P.N., Rohmah, M.K., Umar,F., Wahdi,F.H., Wahyuningsih,E., Setiyabudi,L., Sihombing,M. A. E. M., Firmansyah. 2023. *Biologi Molekuler*. Makassar : CV Tohar Media

- Fietri, W. A., Razak, A., Ahda, Y. 2021. Analisis Filogenetik Ikan Tuna (*Thunnus* spp) di Perairan Maluku Utara Menggunakan COI (Cytocrome Oxydase I). *BIOMA* 6 (2) : 31-39
- Guglielmone, Alberto A, and Santiago Nava. 2014. Names for Ixodidae (Acari: Ixodoidea): Valid, Synonyms, Incertae Sedis, Nomina Dubia, Nomina Nuda, Lapsus, Incorrect and Suppressed Names—with Notes on Confusions and Misidentifications. *Zootaxa*, 3767 : 1-256
- Gupta,N. 2019. DNA Extraction and Polymerase Chain Reaction. *J Cytol*, 36 (2) : 116-117
- Handayani., Maesaroh., Ayun,Q., Hariri,M.R., Tammu,R.M., Ina,A.T., Anita., Permana,A.A., Perdana,A.T. 2023. *Genetika*. Padang : PT Global Eksekutif Teknologi
- Hendrix, C. 2012. *Diagnostic Parasitology for Veterinary Technician*. USA: Elsevier Mosby
- Hidayat,T. 2017. DNA Mitokondria (mtDNA) Sebagai Salah Satu Pemeriksaan Alternatif untuk Identifikasi Bayi pada Kasus Infantisida. *Jurnal Kesehatan Andalas*, 6(1) : 213-221
- Hoskins, J. D. 1991. Ixodid and Argasid Ticks : Keys to Their Identification. *Veterinary Clinics of North America: Small Animal Practice*, 21 (1): 185–97
- Janitz,M. 2011. Next-Generation Genome Sequencing. Jerman : Wiley Blackwell
- Kalki,Y., Schramer,T.D., Wylie, D.B. 2018. On the Occurrence of *Malayopython reticulatus* (Schneider, 1801) in Mainland India (Squamata: Pythonidae). *Herpetology Notes*, 11 : 703 – 708
- Katmono,W.D., Prayoga,S.F., Oktaviana,V., Fikri,F. 2019. Laporan Kasus: *Amblyomma* sp. pada Ular Sanca Kembang (*Python reticulatus*) di Banyuwangi Reptile Community. *Jurnal Medik Veteriner*, 2(1) : 140-144
- Kelava,S., Mans,B.J., Shao,R., Moustafa,M.A.M., Matsuno,K., Takano,A., Kwabata,H., Sato,K., Fujita,H., Ze,C., Plantard,O., Hornok,S., Gao,S., Barker,D., Barker,S., Nakao,R. 2021. Phylogenies from Mitochondrial Genomes of 120 Species of Ticks: Insights into The Evolution of The Families of Ticks and of The Genus *Amblyomma*. *Ticks a12 nd Tick-borne Disease*, 12 (1) : 1-15
- Kubiak,M. 2021. *Handbook of Exotic Pet Medicine*. USA : Wiley-Blackwell
- Kusnadi,J., and Arumingtyas, E.L. 2020. *Polymerase Chain Reaction (PCR) : Teknik dan Fungsinya*. Malang : UB Press
- Lo,S.2021. Analisis Faktor Dalam Keputusan Pembelian Reptil Eksotis CV. Kuraku Indonesia. *PERFORMA : Jurnal Manajemen dan Start-Up Bisnis*, 6(3) : 189-196

- Lokapirnasari, W.P., Sahidu, A.M., Nurhajati, T., Supranianondo, K., Yulianto, A.B. 2017. Sekuensing 16S DNA Bakteri Selulolitik Asal Limbah Cairan Rumen Sapi Peranakan Ongole. *Jurnal Veteriner*, 18 (1) : 76-82
- Maggy, T.S., Ismaya, W.T., Retnoningrum, D.S. 2022. *Biokimia Asam Nukleat*. (pp : 189-193) Sleman : Penerbit PT Kanisius
- Maheaswari, R., Kshirsagar, J.T., Lavanya, N. 2016. Polymerase Chain Reaction : A Molecular Diagnostic Tool in Periodontology. *J Indian Soc Periodontol*, 20 (2) : 128-135
- McDiarmid, R. W., Foster, M. S., Guyer, C., Gibbons, J.W., dan Chernoff N. 2012. *Reptile Biodiversity : Standard Methods for Inventory and Monitoring*. University of California Press, California
- Mitchell, M.A., and Tully, T.N. 2009. *Manual of Exotic Pet Practice*. Missouri : Saunders Elsevier
- Nainggolan, K., Kusriani, M.D., Kartono, A.P. 2017. Karakteristik Ular Sanca Batik (*Python reticulatus*) yang Dipanen di Sumatera Utara. *Jurnal Penelitian Hutan dan Konservasi Alam*, 14 (1) : 45-55
- National Geographic. 2023. *Snakes*. <https://www.nationalgeographic.com/>. Diakses pada 20 Februari 2023
- Nicholson, W.L., Sonenshine, D.E., Noden, B.H., Brown, R.N. 2019. Ticks (Ixodida). *Medical and Veterinary Entomology 3<sup>rd</sup> Ed*, 603-672
- Nugraha, F.A.D., and Ridwan, M. 2021. Inventarisasi Jenis Ular Pada Habitat Hutan Mangrove Manggung, Kota Pariaman, Sumatra Barat. *Prosiding Seminar Nasional Biologi 2*, 1 (2) : 1817-1820
- Nur'aini, S., Mukaromah, A.S., Muhlisoh, S. 2019. Pengenalan Deoxyribonucleic Acid (DNA) dengan Marker-Based Augmented Reality. *Walisongo Journal of Information Tecnology*, 1(2) : 91 – 100
- Pramestuti, N., Widiastuti, D., Lestari, E., Sari, I.Z.R., Apriliana, S. 2022. *Rickettsioses : Penyakit Tular Vektor yang terabaikan*. Jakarta : Penerbit BRIN
- O'shea, M. 2018. *The Book of Snakes A Life-Szie Guide to Six Hundred Species from Around The World*. UK : Ivy Press
- Raharjo, S., Hartati, S., Indarjulianto, S., Widayanti, R., Nurorrozi, A. 2018. Filogenetik Ular Sanca Batik (*Malayopython reticulatus*) Lokal Jawa Berdasar Sekuen Gen Sitokrom B. *Jurnal Veteriner*, 19 (2): 284–90
- Reza, F., Tjong, D.H., Novarino, W. 2016. Karakteristik Morfologi Ular Familia Elapidae di Kampus Universitas Andalas Limau Manih Padang. *Jurnal of Saintek*, 8(2) : 135-141

- Sahara,A., Nugraheni,Y.R., Patra,G., Prastowo,J., Priyowidodo,D. 2019. Ticks (Acari : Ixodidae) Infestation on Cattle in Various Regions in Indonesia. *Veterinary World*, 12 (11) : 1755-1759
- Septiadi,L., Fathoni,M., Hanifa,B.F., Hamidy,A. 2019. Morphological Variation of *Malayopython reticulatus* (Scheiner, 1801) from Several Population in Indonesia.*Journal of Tropical Life Science*, 9 (3) : 259-266
- Setyawati,R., and Zubaidah,S.2021. Optimasi Konsentrasi Primer dan Suhu Annealing dalam Mendeteksi Gen Leptin pada Sapi Peranakan Ongole (PO) Menggunakan Polymerase Chain Reaction (PCR).*Indonesian Journal of Laboratory*, 4(1) : 36-40
- Shendure,J., and Ji,H.2008.Next-generation DNA Sequencing. *Nature Biotechnology*, 26 : 1135-1145
- Sjafaraenan., Lolodatu,H., Johannes,E., Agus,R., Sabran,A. 2018. Profil DNA Gen Follicle Stimulating Hormone Reseptor (FSHR) Pada Wanita Akne Dengan Teknik PCR dan Sekuensing DNA. *BIOMA : Jurnal Biologi Makassar*, 3(1) : 1-11
- Suwanto,A., Soka,S., Candra,K.P. 2019. *Teknik Percobaan dalam Genetika Molekuler*. Jakarta : Penerbit Unika Atma Jaya Jakarta
- Taylor, B., and O'Shea, M. 2004. *The Great Big Book of Snakes & Reptiles*. Hermes House, London
- Taylor, M.A., Coop,R.L., Wall,R.L.2016. *Veterinary Parasitology 4<sup>th</sup> Ed*. India : Willey Blackwell
- Uetz,P., Freed,P., Aguilar,R., Reyes,F., Hosek,J.2022. *The Reptile Database*. <http://www.reptile-database.org/>. Diakses pada 20 Februari 2023
- Utami,P., Budianto,B.H., Sahara,A. 2021. Tick (Acari : Ixodidae) Infestation of Cuscuses from Maluku Province Indonesia. *Veterinary World*, 14 (6) : 1465-1471
- Verma,R.S.1990.*The Genom*. New York : VCH Publishers
- Wall,R., and Shearer,D. 2001. *Veterinary Ectoparasites : Biology, Pathology and Control*. US : Blackwell Science
- Wang, T., Zhang, S., Pei, T., Yu, Z., Liu, J. 2019. Tick Mitochondrial Genomes : Structural Characteristics and Phylogenetic Implications. *Parasites & Vectors*, 12 (415) : 1–15
- Wolfe, S. L. 1993. *Introduction to Cell and Molecular Biology*. Belmont : Wardworth Publishing Company
- Zander,D.S., Popper,H.H., Jagirdar,J., Haque,A.K., Cagle,P.T., Barrios,R. *Molecular Pathology of Lung Diseases*. New York : Springer