DAFTAR PUSTAKA

Abramov, N., Lankegowda, H., Liu, S., Barazzetti, L., Beltracchi, C., & Ruttico, P. (2024). Implementing Immersive Worlds for Metaverse-Based Participatory Design through Photogrammetry and Blockchain. *ISPRS International Journal of Geo-Information*, *13*(6), 211.

Abramov, N., Lankegowda, H., Liu, S., Barazzetti, L., Beltracchi, C., & Ruttico, P. (2024). Metamorphosis: A digital approach to transforming communities through photogrammetry and metaverse. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, *48*, 1-8.

Ambari, Y., & Suena, N. M. D. S. (2019). Uji Stabilitas Fisik Formulasi Lotion Anti Nyamuk Minyak Sereh. *Jurnal Ilmiah Medicamento*, 5(2).

Arief, H. A. (2020). Information extraction from large point cloud data: a deep learning approach.

Al-Ruzouq, R., Abu Dabous, S., Abueladas, A., Hosny, F., & Ibrahim, F. (2022). Integrated archaeological modeling based on geomatics techniques and Ground-Penetrating Radar. *Remote Sensing*, *14*(7), 1622.

Bravo, D. T., Lima, G. A., Alves, W. A. L., Colombo, V. P., Djogbenou, L., Pamboukian, S. V. D., ... & de Araujo, S. A. (2021). Automatic detection of potential mosquito breeding sites from aerial images acquired by unmanned aerial vehicles. Computers, Environment and Urban Systems, 90, 101692.

Champion, S. R., & Vitek, C. J. (2014). Aedes aegypti and Aedes albopictus habitat preferences in South Texas, USA. Environmental health insights, 8, EHI-S16004.

Chmielewski, S., & Tompalski, P. (2017). Estimating outdoor advertising media visibility with voxel-based approach. *Applied Geography*, *87*, 1-13.

Dev, V., Khound, K., & Tewari, G. G. (2014). Dengue vectors in urban and suburban Assam, India: entomological observations. *WHO South-East Asia journal of public health*, *3*(1), 51-59.

Dickson, L. B., Jiolle, D., Minard, G., Moltini-Conclois, I., Volant, S., Ghozlane, A., & Lambrechts, L. (2017). Carryover effects of larval exposure to different environmental bacteria drive adult trait variation in a mosquito vector. Science advances, 3(8), e1700585.

Djauhari, T. (2019). Modeling 3 Dimensi Sungai dari Foto Udara UAV (Studi Kasus: Sungai Mewek di Jl. ikan Tombro Barat tunjung sekar Kecamatan Lowokwaru, Kota Malang) (Doctoral dissertation, ITN Malang).

Farda, N. M., Murti, S. H., & Nursari, P. R. (2009). Pemanfaatan Penginderaan Jauh dan Sistem Informasi Geografis untuk Pemetaan Distribusi Spasial Penyakit Demam Berdarah Dengue (DBD). Sanitasi: Jurnal Kesehatan Lingkungan, 2(2), 48-53.

Fidiawati. (2024). Karakteristik habitat dan deteksi virus dengue pada Aedes spp. di Pelabuhan Muntok dan Tanjung Kalian, Bangka Belitung *(Tesis Magister, Universitas Gadjah Mada). Universitas Gadjah Mada*

Fitri, D. H. (2023). Tingkat Keberhasilan Penetasan Telur Penyu Hijau (Chelonia Mydas) pada Sarang Semi Alami di Satuan Pelayanan Taman Pesisir Penyu Pantai Pangumbahan Periode Bulan Agustus 2021. *Journal of Oceanography and Aquatic Science*, 1(1), 1-9.

Halim, B., & Patriansah, M. (2023). Media Promosi Virtual Reality Pantai Tanjung Kalian Sebagai Ikon Wisata Bangka Belitung. VisArt: Jurnal Seni Rupa dan Design, 1(2), 197-216.

Hasoloan, A. (2017). Sistem dan Prosedur Operasional Pelayanan Kapal dan Barang Berbasis Online Pada PT. Pelabuhan Indonesia I (Persero) Cabang Pelabuhan Belawan. Publik Reform: *Jurnal Administrasi publik*, 3(2).

Herlina, Y. (2007). Komposisi Dalam Seni Fotografi. *Jurnal Desain Komunikasi Visual Nirmana*, *9*(2), 82-88.

Hernoza, F., Susilo, B., & Erlansari, A. (2020). Pemetaan Daerah Rawan Banjir Menggunakan Penginderaan Jauh Dengan Metode Normalized Difference Vegetation Index, Normalized Difference Water Index Dan Simple Additive Weighting (Studi Kasus: Kota Bengkulu). *Rekursif: Jurnal Informatika*, *8*(2).

Hidup, M. N. L. (2009). Peraturan Menteri Negara Lingkungan Hidup Nomor 17 Tahun 2009 Tentang Pedoman Penentuan Daya Dukung Lingkungan Hidup Dalam Penataan Ruang Wilayah. Jakarta (Id): Klh.

Hussain, M. et al. (2018) 'Characterization of dengue virus in Aedes aegypti and Aedes albopictus spp. of mosquitoes: A study in Khyber Pakhtunkhwa, Pakistan', *Molecular Biology Research Communications*, 7(2), pp. 77–82.

Jackman, J. A., & Olson, J. K. (2002). Mosquitoes and the Diseases they Transmit. Texas Farmer Collection.

Kraemer, M. U., Sinka, M. E., Duda, K. A., Mylne, A. Q., Shearer, F. M., Barker, C. M., ... & Hay, S. I. (2015). The global distribution of the arbovirus vectors Aedes aegypti and Ae. albopictus. *elife*, *4*, e08347.

Kurniati, E. Aplikasi Penginderaan Jauh dan Sistem Informasi Geografis untuk Analisis Sebaran Habitat Anopheles spp. Vektor Penyakit Malaria di Kabupaten Jombang, Jawa Timur.

Kurnia, R., Novalia, R., Daswito, R., & Gunnara, H. (2023). Aktivitas Menggigit Nyamuk Aedes spp di Tiban Baru, Kota Batam: The Mosquito Biting Activity of Aedes spp in Tiban Baru, Batam City. *Jurnal Ilmu dan Teknologi Kesehatan Terpadu*, *3*(1), 15-20.

Liantoni, F., & Perwira, R. I. (2016). Optimasi Algoritma Semut untuk Deteksi Tepi pada Foto Udara. *Jurnal Teknologi*, *9*(1), 63-69.

Lillesand, TM, Kiefer, RW & Chipman, JW 2008, *Remote Sensing and Image Interpretation.* John Willey & Sons Inc, New York

MatatuIa, J. (2024). Ekologi Perairan. Insight Mediatama.

Mubbashir Hussain, M. H., Shahzad Munir, S. M., Kashif Rahim, K. R., Bashir, N. H., Abdul Basit, A. B., & Baharullah Khattak, B. K. (2018). Characterization of dengue virus in Aedes aegypti and Aedes albopictus spp. of mosquitoes: a study in Khyber Pakhtunkhwa, Pakistan.

Mugiyanto, S. K., & Marsaoly, N. (2024). Pengaruh Ekstrak Daun Serai (Cymbopogan Citarus) Terhadap Perkmbangan larva Aedes Aegypti. JBES*: Journal of Biology Education and Science*, 4(1), 42-45.

Nurmaini, N. (2003). Mentifikasi Vektor Dan Pengendalian Nyamuk Anopheles aconitus Secara Sederhana. *Medan, Universitas Sumatera Utara*.

Onasis, A., Razak, A., Barlian, E., Dewata, I., Sugriarta, E., Lindawati, L., & Hidayanti, R. (2023). Pengendalian Nyamuk Aedes Sp Oleh Keluarga Terhadap Risiko Keruangan. *Jurnal Kesehatan Lingkungan Indonesia*, *22*(3), 237-244.

Owino, E. A. (2018). Aedes spp. mosquitoes and emerging neglected diseases of Kenya.

Putra, A. A., & Djalante, S. (2016). Pengembangan Infrastruktur Pelabuhan Dalam Mendukung Pembangunan Berkelanjutan. *Jurnal Ilmiah Media Engineering*, *6*(1).

Rahmah, L. A., Tresnani, G., Suryadi, B. F., & Prasedya, E. S. (2019). Identifikasi Jenis Nyamuk dan Karakteristik Habitatnya di Desa Kekeri Kecamatan Gunung Sari Kabupaten Lombok Barat. BioWallacea Jurnal Ilmiah Ilmu Biologi, 5(1), 36-42.

Ryan, S. J., Carlson, C. J., Mordecai, E. A., & Johnson, L. R. (2019). Global expansion and redistribution of Aedes-borne virus transmission risk with climate change. PLoS neglected tropical diseases, 13(3), e0007213.

Savic, S. (Ed.). (2019). Vectors and Vector-Borne Zoonotic Diseases. BoD–Books on Demand.

Tatem, A. J., Hay, S. I., & Rogers, D. J. (2006). Global traffic and disease vector dispersal. *Proceedings of the National Academy of Sciences*, *103*(16), 6242-6247.

Tjahjadi, M. E., & Rifaan, M. (2019). Foto Udara menggunakan Unmanned Aerial Vehicle (Uav) untuk Pemodelan 3D Jalan Raya. Pengindraan Jauh, 1-6.

Foley, J. D. (1996). Computer Graphics: Principles and Practice. *Addison-Wesley.*

Watmanlusy, E., Raharjo, M., & Nurjazuli, N. (2019). Analisis Spasial Karakteristik Lingkungan dan Dinamika Kepadatan Anopheles sp. Kaitannya dengan Kejadian Malaria di Kecamatan Seram Maluku. *Jurnal Kesehatan Lingkungan Indonesia*, 18(1), 12-18.

World Health Organization. (2008). International health regulations (2005). *World Health Organization*.

World Health Organization. (2011). Comprehensive guideline for prevention and control of dengue and dengue haemorrhagic fever. *World Health Organization*.

World Health Organization. (2014). A global brief on vector-borne diseases (No. WHO/DCO/WHD/2014.1). *World Health Organization*.

World Health Organization. (2020). *Ending the neglect to attain the sustainable development goals: A road map for neglected tropical diseases 2021–2030: Overview*.

World Health Organization. (2025). Dengue dan dengue berat

World Health Organization. (2024). Risk communication and community engagement readiness and response toolkit: dengue fever.

Yu, Z. (2023). Design and Implementation of Virtual Simulation System Based on 3D Modeling Technology. *Journal of Electronics and Information Science*, *8*(6), 62-68.

Zhong, C., Liu, Y., Gao, P., Chen, W., Li, H., Hou, Y. & Ma, H. (2020). Landslide mapping with remote sensing: challenges and opportunities. *International Journal of Remote Sensing*, *41*(4), 1555-1581.