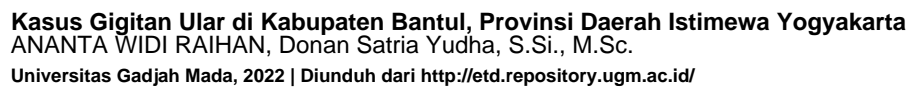


DAFTAR PUSTAKA

- Adiwinata, R., E.J. Nelwan. 2015. Snakebite in Indonesia. *Acta Medica Indonesiana*, 47(4): 358-365
- Badan Pusat Statistik Bantul. 2018. *Penduduk, Laju Pertumbuhan, Distribusi Persentase Penduduk, Kepadatan Penduduk, Rasio Jenis Kelamin Penduduk Menurut Kecamatan, 2000, 2010, dan 2018*. <https://bantulkab.bps.go.id/statistictable/2019/10/16/18/penduduk-laju-pertumbuhan-distribusi-persentase-penduduk-kepadatan-penduduk-rasio-jenis-kelamin-penduduk-menurut-kecamatan-2000-2010-dan-2018-.html> Diakses tanggal 27 Oktober 2020, jam 10.00.
- Badan Pusat Statistik Bantul. 2020. *Kabupaten Bantul Dalam Angka 2020*. Bantul: BPS Kabupaten Bantul. pp. 1-18; 45-78.
- Badan Pusat Statistik D.I. Yogyakarta. 2020a. *Statistik Daerah Daerah Istimewa Yogyakarta 2020*. Yogyakarta: BPS D.I. Yogyakarta. pp. 1; 2; 7-16.
- Badan Pusat Statistik D.I. Yogyakarta. 2020b. *Statistik Lingkungan Hidup Daerah Istimewa Yogyakarta 2019/2020*. Yogyakarta: BPS D.I. Yogyakarta. pp. 45.
- Badan Pusat Statistik D.I. Yogyakarta. 2021. *Provinsi Daerah Istimewa Yogyakarta Dalam Angka 2021*. Yogyakarta: BPS D.I. Yogyakarta.
- Badan Pusat Statistik Bantul. 2017. *Luas Lahan Sawah, Lahan Bukan Sawah dan Lahan Bukan Pertanian menurut Kecamatan di Kabupaten Bantul, 2017 (Hektar)*. <https://bantulkab.bps.go.id/dynamictable/2018/12/12/52/luas-lahan-sawah-lahan-bukan-sawah-dan-lahan-bukan-pertanian-menurut-kecamatan-di-kabupaten-bantul-2017-hektar-.html> Diakses pada 11 Desember 2021, jam 23.00.
- Badan Pusat Statistik Bantul. 2020. *Kabupaten Bantul Dalam Angka 2020*. Bantul: BPS Kabupaten Bantul. pp. 1-16; 43-68.
- Badan Pusat Statistik Bantul. 2021. *Kabupaten Bantul Dalam Angka 2021*. Bantul: BPS Kabupaten Bantul.
- Baddeley, A. 2010. *Analysing spatial point patterns in R*. CSIRO Australia. pp. 115-127.
- Baddeley, A. and Turner, R. 2015. *Spatstat Manual*. CRAN. p. 278

- Barnes, C.H., Knierim, T.K. 2019. Brief insight into the behavior, activity, and interspecific interactions of urban *Trimeresurus (Cryptelytrops) albolabris* (Reptilia: Squamata: Viperidae) vipers in Bangkok, Thailand. *Journal of Threatened Taxa* 11(12): 14503–14510.
- Belt, P.J., A. Malhota, R.S. Thorpe, D.A. Warrell, W. Wuster. 1997. 16 Russell's viper in Indonesia: snakebite and systematics. In *Symposia of the Zoological Society of London* (No. 70, pp. 219-234). London: The Society, 1960-1999.
- Bivand, R.S., E.J. Pebesma, V. Gómez-Rubio. 2013. *Applied spatial data analysis with R*. Second Edition. New York: Springer. pp. 1-7.
- Bourke. L.A., Youngman, N.J., Zdenek, C.N., Brouw, B., Violette, A., Fourmy, R., Fry, B.G. *Trimeresurus albolabris* snakebite treatment implications arising from ontogenetic venom comparisons of anticoagulant function, and antivenom efficacy. *Toxicology Letters*, 327: 2-8.
- Brown, N.I. 2012. Consequences of neglect: analysis of the Sub-Saharan African snake antivenom market and the global context. *PLoS Neglected Tropical Disease*, 6(6): e1670.
- Burrough, P.A., 2001. GIS and geostatistics: essential partners for spatial analysis. In: *Environmental and Ecological Statistics*. vol. 8. Dordrecht: Kluwer Academic Publishers. pp 361–377.
- Chaves, L.F., Chuang, T., Sasa, M., Gutiérrez, J.M. 2015. Snakebites are associated with poverty, weather fluctuations, and El Nino. *Science Advances*, 1: e1500246.
- Chanhome, L., Cox, M.J., Vasaruchapong, T., Chaiyabutr, N., Sitprija, V. 2011. Characterization of venomous snakes of Thailand. *Asian Biomedicine*, 5 (3): 322.
- Chanhome, L., Khaw, O., Omori-Satoh, T., Sitprija, V. 2002. Capacity of Thai green pit viper antivenom to neutralize the venoms of Thai *Trimeresurus* snakes and comparison of biological activities of these venoms. *J Nat Toxins*, 11: 251-9.
- Chippaux, J.P. 1998. Snake-bites: appraisal of the global situation. *Bull World Health Organ*, 76(5): 515.
- Chippaux, J.P. 2017. Snakebite envenomation turns again into a neglected tropical disease! *Journal of Venomous Animals and Toxins including Tropical Disease*, 23: 38.
- Cockram, C.S., Chan J.C., Chow., K.Y. 1990. Bites by the white-lipped pit viper (*Trimeresurus albolabris*) and other species in Hong Kong. A survey of 4



- Mohapatra, B., D.A. Warrell, W. Suraweera, P. Bhatia, N. Dhingra, R.M. Jotkar, P.S. Rodriguez, K. Mishra, R. Whitaker, P. Jha. 2011. Snakebites mortality in India: a nationally representative mortality survey. *PLoS Neglected Tropical Disease*, 5(4): e1018.
- Ngowi H.A., Kassuku A.A., Carabin H., Mlangwa J.E., Mlozi M., Mbilinyi B.P., Willingham A.L. 2010. Spatial clustering of porcine cysticercosis in Mbulu district, northern Tanzania. *PLoS Neglected Tropical Disease* 4:e652.
- O'Shea, M. 2011. *Venomous snakes of the world*. Princeton: Princeton University Press. pp. 107.
- O'Sullivan, D. and Unwin, D. 2010. *Geographic information analysis*. Hoboken: John Wiley & Sons. pp. 68-71.
- Orlov, N., Ananjeva, N., Barabanov, A., Ryabov, S., Khalikov, R. 2002. Diversity of vipers (Azemiopinae, Crotalinae) in East, Southeast, and South Asia: Annotated checklist and natural history data (Reptilia: Squamata: Serpentes: Viperidae). *Faunistische Abhandlungen*, 23 (2): 206-207.
- Pandey, D.P., Ghimire, A., Shrestha, B.R. Retrospective documentatation of a confirmed white-lipped green pit viper (*Trimeresurus albolabris* Gray, 1842) bite in the south-central hills of Nepal. *Wilderness Environ. Med.*, 30: 79-85.
- Rahman, R., M.A. Faiz, S. Selim, B. Rahman, A. Basher, A. Jones, C.d'Este, M. Hossain, Z. Islam, H. Ahmed. 2010. Annual incidence of snake bite in rural Bangladesh. *PLoS Neglected Tropical Disease*, 4(10): e860.
- Rey, S J., A. Daniel, and J. W. Levi. 2020. *Geographic Data Science with Pysal and the Pydata Stack*. CRC press.
- Rifaie, F., T. Maharani, Hamidy, A. 2017. Where did Venomous Snake Strike? A Spatial Statistical Analysis of Snakebite Cases in Bondowoso Regency, Indonesia. *HAYATI Journal of Biosciences*, 24(3): 142-148
- Sasongko, A. 2018. *Penanganan Gigitan Ular di Indonesia Belum Standar WHO*. <https://www.republika.co.id/berita/ph27fq313/penanganan-gigitan-ular-di-indonesia-belum-standar-who> Diakses pada 26 Oktober 2020, jam 13.00.
- Sufa, T. 2019. *Habitat for venomous vipers, Indonesia poorly prepared for snake bites*. <https://www.thejakartapost.com/news/2019/03/01/habitat-for-venomous-vipers-indonesia-poorly-prepared-for-snake-bites.html> Diakses pada 26 Oktober 2020, jam 13.00.
- Sumantri, S. H., M. Supriyatno, S. Sutisna, dan I. D. K. K. Widana. 2019. *Sistem Informasi Geografis (Geographic Information System) Kerentanan Bencana*. Jakarta: CV. Makmur Cahaya Ilmu. pp 92-93.
- Velázquez E., I. Martínez, S. Getzin, K.A. Moloney, T. Wiegand. 2016. An Evaluation of the state of spatial point pattern analysis in ecology. *Ecography*, 39(11): 1-14

- Vitt, L. J., and J. P. Caldwell. 2014. *Herpetology An Introductory Biology of Amphibians and Reptiles Fourth Ed.* London: Academic Press. pp 5-6.
- Viravan, C., Looareesuwan S., Kosakarn, W., Wuthiekanun, V., McCarthy, C.J., Stimson, A.F., Bunnag, D., Harinasuta, T., Warrell, D.A. A national hospital-based survey of snakes responsible for bites in Thailand. *Trans. R. Soc. Trop. Med. Hyg.*, 86: 100-106.
- Warrel, D.A. 2010a. Snake bite. *The Lancet*, 375(9708): 77-88.
- Warrell, D.A. 2010b. *Guidelines for the management of snake-bites*. WHO Regional Office for South-East Asia. New Delhi.
- Warrell, D.A., S. Looareesuwan, N.J. White, R.D. Theakston, M.J. Warrell, W. Kosakarn, H.A. Reid. 1983. Severe neurotoxic envenoming by the Malayan krait *Bungarus candidus* (Linnaeus): response to antivenom and anticholinesterase. *British Medical Journal*, 286: 678-80.
- World Health Organization. 2002. *Communicable Diseases 2002: Global Defence against the Infectious Disease Threat*. World Health Organization. Geneva.
- Wüster, W. 1998. The genus *Daboia* (Serpentes: Viperidae): russel's viper. *Hamadryad*, 23(1): 33-40.
- Yudha, D.S., R. Eprilurahman, H. Jayanto, I.F. Wiryawan. 2016. Keanekaragaman Jenis Kadal dan Ular (Squamata: Reptilia) di Sepanjang Sungai Code, Daerah Istimewa Yogyakarta. *Biota*, 1(1): 31-38.
- Yudha, D.S., R. Eprilurahman, R. Pratiwi, I.A. Muhtianda, A. Arimbi, H.A., Asti. 2016. Snakes and lizards (Reptile: Squamata) of the Opak River area, province of Daerah Istimewa Yogyakarta, Indonesia. *AIP Conference Proceedings* 1744, 0200013 (2016).
- Zhang, J., C. He, Y. Zhou, S. Zhu, G. Shuai. 2014. Prior-knowledge-based spectral mixture analysis for impervious surface mapping. *International Journal of Applied Earth Observation Geoinformation*, 28: 201-210.