DAFTAR PUSTAKA

[1] Scott B Halstead. *Dengue*, volume 5. World Scientific, 2008.

[2] Md Siddikur Rahman, Ajlina Karamehic-Muratovic, Mahdi Baghbanzadeh, Miftahuzzannat Amrin, Sumaira Zafar, Nadia Nahrin Rahman, Sharifa Umma Shirina, and Ubydul Haque. Climate change and dengue fever knowledge, attitudes and practices in bangladesh: A social media–based cross-sectional survey. *Transactions of The Royal Society of Tropical Medicine and Hygiene*, 115(1):85–93, 2021.

[3] Ribka Wowor. Pengaruh kesehatan lingkungan terhadap perubahan epidemiologi demam berdarah di indonesia. *e-CliniC*, 5(2), 2017.

[4] Vánio A Mugabe, Lairton S Borja, Cristiane W Cardoso, Scott C Weaver, Mitermayer G Reis, Uriel Kitron, and Guilherme S Ribeiro. Changes in the dynamics of dengue incidence in south and central america are possibly due to cross-population immunity after zika virus epidemics. *Tropical Medicine & International Health*, 26(3):272–280, 2021.

[5] Marianna Redoni, Sophie Yacoub, Laura Rivino, Daniele Roberto Giacobbe, Roberto Luzzati, and Stefano Di Bella. Dengue: status of current and under-development vaccines. *Reviews in Medical Virology*, 30(4):e2101, 2020.

[6] Dan Weaving, Ben Jones, Matt Ireton, Sarah Whitehead, Kevin Till, and Clive B Beggs. Overcoming the problem of multicollinearity in sports performance data: A novel application of partial least squares correlation analysis. *PLoS One*, 14(2):e0211776, 2019.

[7] Senanayake AM Kularatne. Dengue fever. *Bmj*, 351, 2015.

[8] Murray J Fisher and Andrea P Marshall. Understanding descriptive statistics. *Australian critical care*, 22(2):93–97, 2009.

[9] Dennis Wackerly, William Mendenhall, and Richard L Scheaffer. *Mathematical statistics with applications*. Cengage Learning, 2014.

[10] Yusraida Khairani Dalimunthe, Cahaya Rosyidan, et al. Keterkaitan harga minyak indonesia dengan harga minyak dunia melalui koefisien korelasi. *PETRO: Jurnal Ilmiah Teknik Perminyakan*, 5(1), 2016.

[11] Gun Mardiatmoko. Pentingnya uji asumsi klasik pada analisis regresi linier berganda (studi kasus penyusunan persamaan allometrik kenari muda [canarium indicum l.]). *BAREKENG: Jurnal Ilmu Matematika Dan Terapan*, 14(3):333–342, 2020.

[12] Rand R Wilcox. Robust regression: Testing global hypotheses about the slopes when there is multicollinearity or heteroscedasticity. *British Journal of Mathematical and Statistical Psychology*, 72(2):355–369, 2019.

[13] Debby Christine, Jessica Wijaya, Kevin Chandra, Mia Pratiwi, Mahmuddin Syah Lubis, and Isna Asdiani Nasution. Pengaruh profitabilitas, leverage, total arus kas dan ukuran perusahaan terhadap financial distress pada perusahaan property dan real estate yang terdapat di bursa efek indonesia tahun 2014-2017. *Jesya (Jurnal Ekonomi Dan Ekonomi Syariah)*, 2(2):340–350, 2019.

[14] William A White, Maria Mar Alsina, Héctor Nieto, Lynn G McKee, Feng Gao, and William P Kustas. Determining a robust indirect measurement of leaf area index in California vineyards for validating remote sensing-based retrievals. *Irrigation Science*, 37(3):269–280, 2019.

[15] Milan Despotovic, Vladimir Nedic, Danijela Despotovic, and Slobodan Cvetanovic. Evaluation of empirical models for predicting monthly mean horizontal diffuse solar radiation. *Renewable and Sustainable Energy Reviews*, 56:246–260, 2016.

[16] Jayanta Deb Mondol, Yigzaw G Yohanis, and Brian Norton. Solar radiation modelling for the simulation of photovoltaic systems. *Renewable Energy*, 33(5):1109–1120, 2008.

[17] Hilmia Luthfiana et al. Pengaruh nilai tukar, tingkat suku bunga dan inflasi terhadap indeks harga saham sektor properti yang terdaftar di bursa efek indonesia. Master's thesis, Universitas Islam Indonesia, 2018.

[18] Maxsi Ary and Dyah Ayu Feby Rismiati. Ukuran akurasi klasifikasi penyakit mesothelioma menggunakan algoritma k-nearest neighbor dan backward elimination. *Sains dan Teknologi Informasi*, 5(1):11–18, 2019.

[19] Philippe Bastien, Vincenzo Esposito Vinzi, and Michel Tenenhaus. PLS generalised linear regression. *Computational Statistics & data analysis*, 48(1):17–46, 2005.

[20] Jason Leviel Hermawan. *Analisis pengaruh faktor-faktor sosial ekonomi terhadap penyakit demam Dengue di enam negara= Analyzing the influence of socioeconomic factors on Dengue fever in six countries*. PhD thesis, Universitas Pelita Harapan, 2021.

[21] Bjørn-Helge Mevik and Ron Wehrens. Introduction to the pls package. *Help Section of The "Pls" Package of R Studio Software*, pages 1–23, 2015.

[22] Chenggang Wang, Baofa Jiang, Jingchun Fan, Furong Wang, and Qiyong Liu. A study of the dengue epidemic and meteorological factors in Guangzhou, China, by using a zero-inflated Poisson regression model. *Asia Pacific Journal of Public Health*, 26(1):48–57, 2014.

[23] Yi-Horng Lai. The climatic factors affecting dengue fever outbreaks in Southern Taiwan: an application of symbolic data analysis. *Biomedical engineering online*, 17(2):1–14, 2018.

[24] Mahmood Ahmad, Badr T Alsulami, Ramez A Al-Mansob, Saerahany Legori Ibrahim, Suraparb Keawsawasvong, Ali Majdi, and Feezan Ahmad. Predicting subgrade resistance value of hydrated lime-activated rice husk ash-treated expansive soil: A comparison between m5p, support vector machine, and gaussian process regression algorithms. *Mathematics*, 10(19):3432, 2022.

[25] Berlian Karlina. Pengaruh tingkat inflasi, indeks harga konsumen terhadap pdb di indonesia pada tahun 2011-2015. *Jurnal Ekonomika dan Manajemen*, 6(1):16–27, 2017.

[26] Edyson Susanto, Eny Rochaida, and Yana Ulfah. Pengaruh inflasi dan pendidikan terhadap pengangguran dan kemiskinan. *Inovasi*, 13(1):19–27, 2017.

[27] Dengue Vaccination: What Everyone Should Know. `https://www.cdc.gov/vaccines/vpd/dengue/public/index.html`. Diakses pada 9 Desember 2022.

[28] Yang Liu, Jianying Liu, and Gong Cheng. Vaccines and immunization strategies for dengue prevention. *Emerging microbes & infections*, 5(1):1–6, 2016.

[29] JONATHAN E KAPLAN, DONALD A ELIASON, MELINDA MOORE, GLADYS E SATHER, LAWRENCE B SCHONBERGER, LUIS CABRERA-COELLO, and JORGE FERNANDEZ DE CASTRO. Epidemiologic investigations of dengue infection in mexico, 1980. *American Journal of Epidemiology*, 117(3):335–343, 1983.

[30] Duane J Gubler. Dengue, urbanization and globalization: the unholy trinity of the 21st century. *Tropical medicine and health*, 39(4SUPPLEMENT):S3–S11, 2011.