

DAFTAR PUSTAKA

- BPPADI. (2016). *Tiga Fase Pertumbuhan Padi*.
<https://bbpadi.litbang.pertanian.go.id>
- BPS Kabupaten Lima Puluh Kota. (2021). *Kabupaten Lima Puluh Kota Dalam Angka 2021* (BPS Kabupaten Lima Puluh Kota (ed.)). 13080.2101; BPS Kabupaten Lima Puluh Kota. <https://limapuluhkotakab.bps.go.id/>
- Budiman, R., Ekaputra, E. G., & Berd, I. (2021). Kajian Sebaran Produktivitas Padi Sawah Menggunakan Data Citra Landsat 8 Di Daerah Irigasi Batang Anai Kabupaten Padang Pariaman. *Jurnal Teknologi Pertanian Andalas*, 25(1), 46. <https://doi.org/10.25077/jtpa.25.1.46-53.2021>
- Campbell, J. B., & Wynne, R. H. (2011). *Introduction to Remote Sensing Fifth Edition* (5th ed., Vol. 148). The Guilford Press.
- Didan, K. (2015). *MOD13A1 MODIS/Terra Vegetation Indices 16-Day L3 Global 500m SIN Grid V006*. NASA EOSDIS Land Processes DAAC. <https://doi.org/10.5067/MODIS/MOD13A1.006>
- Ekaputra, E. G., Berd, I., Arlius, F., Yanti, D., & Irsyad, F. (2020). Inventory of West Sumatera Province Area's Cropping Pattern Based on MODIS Image Data. *IOP Conference Series: Earth and Environmental Science*, 515(1). <https://doi.org/10.1088/1755-1315/515/1/012042>
- Fitri, H. (2009). *Uji Adaptasi Beberapa Varietas Padi Ladang (Oryza sativa L.)*. Universitas Sumatera Utara.
- Fritz, S., See, L., Bayas, J. C. L., Waldner, F., Jacques, D., Becker-Reshef, I., Whitcraft, A., Baruth, B., Bonifacio, R., Crutchfield, J., Rembold, F., Rojas, O., Schucknecht, A., Van der Velde, M., Verdin, J., Wu, B., Yan, N., You, L., Gilliams, S., ... McCallum, I. (2019). A comparison of global agricultural monitoring systems and current gaps. *Agricultural Systems*, 168(December 2017), 258–272. <https://doi.org/10.1016/j.agry.2018.05.010>
- Hafizh S, A., Cahyono, A. B., & Wibowo, A. (2013). Penggunaan Algoritma Ndvi Dan Evi Pada Citra Multispektral Untuk Analisa Pertumbuhan Padi (Studi Kasus: Kabupaten Indramayu, Jawa Barat). *Geoid*, 9(1), 7. <https://doi.org/10.12962/j24423998.v9i1.733>
- Hanum, C. (2008). *Teknik Budidaya Tanaman Jilid 2*. Direktorat Jendral

Manajemen Pendidikan Dasar dan Menengah Departemen Pendidikan Nasional.

- Lecerf, R., Ceglar, A., López-Lozano, R., Van Der Velde, M., & Baruth, B. (2019). Assessing the information in crop model and meteorological indicators to forecast crop yield over Europe. *Agricultural Systems*, 168(March 2018), 191–202. <https://doi.org/10.1016/j.agsy.2018.03.002>
- Liyantono, Almadani, Y., Adillah, Y., Maulana Yusuf, M., Reza Mahbub, M. N., & Fatikhunnada, A. (2019). Analysis of Paddy Productivity Using NDVI and K-means Clustering in Cibusah Jaya, Bekasi Regency. *IOP Conference Series: Materials Science and Engineering*, 557(1). <https://doi.org/10.1088/1757-899X/557/1/012085>
- Maccherone, B. (2005). *MODIS (Moderate Resolution Imaging Spectroradiometer)*. <https://modis.gsfc.nasa.gov/>
- Makarim, A. K., & Suhartatik, E. (2009). *Morfologi dan Fisiologi Tanaman Padi*.
- Moldenhaouer, K., Counce, P., & Hardke, J. (2013). *Arkansas Rice Production Handbook*. MP 192. 206. <http://www.uaex.edu/publications/pdf/mp192/mp192.pdf>
- Mosleh, M. K., Hassan, Q. K., & Chowdhury, E. H. (2015). Application of remote sensors in mapping rice area and forecasting its production: A review. *Sensors (Switzerland)*, 15(1), 769–791. <https://doi.org/10.3390/s150100769>
- Nuarsa, I. W., Nishio, F., & Hongo, C. (2011). Rice Yield Estimation Using Landsat ETM+ Data and Field Observation. *Journal of Agricultural Science*, 4(3), 45–56. <https://doi.org/10.5539/jas.v4n3p45>
- Parsa, M., Dede Dirgahayu, D., Manalu, J., Carolita, I., & Harsanugraha, W. (2017). Uji Model Fase Pertumbuhan Padi Berbasis Citra Modis Multiwaktu Di Pulau Lombok (the Testing of Phase Growth Rice Model Based on Multitemporal Modis in Lombok Island). *Jurnal Penginderaan Jauh Dan Pengolahan Data Citra Digital*, 14(1), 51–64. <https://doi.org/10.30536/j.pjpdcd.2017.v14.a2621>
- Sudarsono, N., Sudarsono, B., & Wijaya, A. (2016). Analisis Fase Tumbuh Padi Menggunakan Algoritma Ndvi, Evi, Savi, Dan Lswi Pada Citra Landsat 8. *Jurnal Geodesi Undip*, 5(1), 125–134.

- Sudiana, D., & Diasmara, E. (2008). Analisis Indeks Vegetasi menggunakan Data Satelit. *Seminar on Intelligent Technology and Its Application*, 423–428.
- WHO Regional Office for Europe. (2016). *Urban Green Spaces and Health*. <http://www.euro.who.int/>
- Wibowo, P. (2010). Pertumbuhan Dan Produktivitas Galur Harapan Padi (*Oryza Sativa L.*) Hibrida Di Desa Ketaon Kecamatan Banyudono. In *Pertumbuhan dan Produktivitas Galur Harapan Padi (Oryza sativa L.) Hibrida di Desa Ketaon Kecamatan Banyudono Boyolali*.
- Widyasasi, D., Sukmono, A., Sukojo, B. M., Handayani, H. H., & Darmawan, A. (2013). Model Estimasi Kerapatan Daun Tanaman Padi Dengan Citra Hyperspectral Berbasis Spectral In Situ untuk Pemantauan Fase Tumbuh Padi. *Seminar Nasional Pendayagunaan Informasi Geospasial, Gambar 3*, 148–154.
- Yanti, D., Mandang, T., Purwanto, M. Y. J., & Solahudin, M. (2021). IDENTIFY CROPPING PATTERNS OF CIHEA IRRIGATION AREA IN CIANJUR REGENCY WEST JAVA USING MODIS IMAGE DATA. *IDENTIFY CROPPING PATTERNS OF CIHEA IRRIGATION AREA IN CIANJUR REGENCY WEST JAVA USING MODIS IMAGE DATA*, 16(13), 1371–1378.

