

DAFTAR PUSTAKA

- Ambar, T. S., & Sulistiyani, R. (2009). *Manajemen Sumber Daya Manusia*. Yogyakarta: Graha Ilmu.
- BPS. (2019). *Kajian Konsumsi Bahan Pokok Tahun 2017*. BPS RI.
- BPS. (2020a). *Kabupaten Subang Dalam Angka 2020*. BPS Kabupaten Subang.
- BPS. (2020b). *Luas Panen dan Produksi Padi di Indonesia 2019 (Hasil Survei Kerangka Sampel Area)*.
- BSN. (2010). *Klasifikasi Penutup Lahan*. Standar Nasional Indonesia.
- Cochran, W. G. (1977). *Sampling Techniques* (3rd ed.). JOHN WILEY & SONS.
- Domiri, D. D., Adhyani, N. L., & Nugraheni, S. (2005). Model pertumbuhan tanaman padi menggunakan data MODIS untuk pendugaan umur padi sawah. *Prosiding Pertemuan Ilmiah Tahunan MAPIN XIV*, 14–15.
- Greenland, D. J. (1997). *The Sustainability of Rice Farming*. International Rice Research Institute.
- Hohnholz, J. H. (1986). *Geografi Pedesaan Masalah Pengembangan Pangan*. Yayasan Obor Indonesia.
- J. Doorenbos, A. K. (1979). *Yield response to water, Irrigation, and Drainage*. food and agriculture organization of the United Nations.
- Kulo, N. (2018). Benefits of the Remote Sensing Data Integration. *Conference: 1st Western Balkan Conference on GIS, Mine Surveying, Geodesy and Geomatic, December*, 0–14. https://www.researchgate.net/publication/329443299_Benefits_of_the_Remote_Sensing_Data_Integration
- NRCan. (2015). *Fundamentals of Remote Sensing*. Natural Resources Canada.
- Perumal, K., & Bhaskaran, R. (2010). Supervised Classification Performance of Multispectral Images. *Journal of Computing*, 2(2), 124–129. <http://arxiv.org/abs/1002.4046>
- Qiu, B., Li, W., Tang, Z., Chen, C., & Qi, W. (2015). Mapping paddy rice areas based on vegetation phenology and surface moisture conditions. *Ecological Indicators*, 56, 79–86. <https://doi.org/10.1016/j.ecolind.2015.03.039>
- Rahnanita, G., Syamsiyah Program Studi Agribisnis, N., Sosial Ekonomi, D., & Pertanian, F. (2018). *Tingkat Efisiensi Teknis Usahatani Padi Sawah di Desa*

Tambakjati, Kecamatan Patokbeusi, Kabupaten Subang, Provinsi Jawa Barat (Vol. 4, Issue 2).

Ramachandran, B., Justice, C. O., & Abrams, M. J. (2010). *Land remote sensing and global environmental change: NASA's Earth Observing System and the science of ASTER and MODIS* (Vol. 11). Springer Science & Business Media.

Saptana. (2012). PENINGKATAN PRODUKTIVITAS Food Farming Efficiency Concept and Its Implications for Productivity Enhancement. *Forum Penelitian Agro Ekonomi*, 30(2), 109–128.

Setiono. (2015). *Analisis Produksi Padi Di Kabupaten Kulonprogo Tahun 2014 Menggunakan Citra Landsat 8*.

Siregar, H. (1981). *Budidaya tanaman padi di Indonesia*. Sastra Hudaya.

Sitanggang, G. (2010). Kajian Pemanfaatan Satelit Masa Depan: Sistem Penginderaan Jauh Satelit LDCM (Landsat-8). *LAPAN*, 11(2), 47–58.

Sobirin, R. H. D. I. S. S. (2007). Modul Pratikum Interpretasi Citra Digital (Menggunakan ER. Mapper 6.4). *Universitas Indonesia*.

T. Vera Damayanti Peruge, S. A. (2013). Model perubahan penggunaan lahan menggunakan. *Universitas Hasanuddin*, 7.

Tjitrosoepomo, G. (2000). Taksonomi tumbuhan (spermatophyta). *Gadjah Mada University Press*.

Wahyunto, Widagdo, & Bambang Heryanto. (2006). Pendugaan Produktivitas Tanaman Padi Sawah Melalui Analisis Citra Satelit. *Informatika Pertanian*, 15, 853–869.

Xiao, X., Boles, S., Frohling, S., Salas, W., Moore, I., Li, C., He, L., & Zhao, R. (2002). Observation of flooding and rice transplanting of paddy rice fields at the site to landscape scales in China using VEGETATION sensor data. *International Journal of Remote Sensing*, 23(15), 3009–3022. <https://doi.org/10.1080/01431160110107734>

Yin, Q., Liu, M., Cheng, J., Ke, Y., & Chen, X. (2019). Mapping paddy rice planting area in northeastern China using spatiotemporal data fusion and phenology-based method. *Remote Sensing*, 11(14). <https://doi.org/10.3390/rs11141699>

Yoko, B., & Syaikat, Y. (2014). Analisis Efisiensi Usaha Tani Padi Di Kabupaten Lampung Tengah. *Jurnal Agribisnis Indonesia*, 2(2), 127–140.

Zhang, G., Xiao, X., Dong, J., Kou, W., Jin, C., Qin, Y., Zhou, Y., Wang, J., Menarguez, M. A., & Biradar, C. (2015). Mapping paddy rice planting areas through time series analysis of MODIS land surface temperature and

vegetation index data. *ISPRS Journal of Photogrammetry and Remote Sensing*, 106, 157–171. <https://doi.org/10.1016/j.isprsjprs.2015.05.011>

Sumber Situs

Jalaludin, Didin. 2019. Kekeringan, 6,348 Hektare Sawah di Subang Terancam Gagal Panen. Diambil dari <https://daerah.sindonews.com/artikel/jabar/8810/kekeringan-6348-hektare-sawah-di-subang-terancam-gagal-panen>. Diakses pada 12 Juni 2021.

Kevin, Butler. 2013. *Band Combinations for Landsat 8*. Diambil dari <https://www.esri.com/arcgis-blog/products/product/imagery/band-combinations-for-landsat-8/>. Diakses pada 10 September 2020.

Septiana, Betaria. 2019. Stadia Pertumbuhan Padi; Fase Vegetatif. Diambil dari <https://cybex.pertanian.go.id/mobile/artikel/88765/Stadia-Pertumbuhan-Padi-Fase-Vegetatif/>. Diakses pada 11 Oktober 2020.