DAFTAR PUSTAKA

Anugerah, M. B. (2020). Perbandingan estimasi tingkat keparahan kebakaran hutan dan lahan menggunakan citra landsat 8 dan citra sentinel 2 di kabupaten indragiri hulu provinsi riau.Universitas Gadjah Mada, Yogyakarta.

Choate, M. J., Rengarajan, R., Storey, J. C., & Lubke, M. (2023). Landsat 9 Geometric Commissioning Calibration Updates and System Performance Assessment. Remote Sensing, 15(14). https://doi.org/10.3390/rs15143524.

Eidenshink, J., Schwind, B., Brewer, K., Zhu, Z., Quayle, B., Howard, S., Falls, S., & Falls, S. (2007). A project for monitoring trends in burn severity. Fire Ecology Special Issue, 3(1), 3–21.

Fraser, R. H., Li, Z., & Cihlar, J. (2000). Hotspot and NDVI differencing synergy (HANDS): A new technique for burned area mapping over boreal forest. Remote Sensing of Environment, 74(3), 362–376. https://doi.org/10.1016/S0034-4257(00)00078-X

Gao, B. C., Montes, M. J., Davis, C. O., & Goetz, A. F. H. (2009). Atmospheric correction algorithms for hyperspectral remote sensing data of land and ocean. Remote Sensing of Environment, 113(SUPPL. 1), S17–S24. https://doi.org/10.1016/j.rse.2007.12.015

Giglio, L., Schroeder, W., Hall, J. V, & Justice, C. O. (2020). MODIS Collection 6 Active Fire Product User's Guide Revision C. Documented Changes to Version-3 MCD14ML Product. Updated URLs and Fuoco Server Download Instructions. Corrected Equations (5) and (6). Removed Obsolete Material., December, 62. http://maps.geog.umd.edu/products/MODIS_Fire_Users_Guide_2.3.pdf

Hadi, I. K., Mukti, S. H., & Wirastuti Widyatmanti. (2021). Pemetaan pola spasial kebakaran hutan dan lahan di taman nasional gunung merbabu berbasis penginderaan jauh tahun 2019. Jurnal Geografika (Geografi Lingkungan Lahan Basah), 2(1), 43–50.

Hastuti, A. W., Susilo, E., & Wijaya, A. (2017). Distribusi Muatan Padatan Tersuspensi Perairan Probolinggo Menggunakan Citra Landsat-8. Seminar

Nasional Penginderaan Jauh Ke-4, 301–306.

Kristianingsih, L., Wijaya, A. P., & Sukmono, A. (2016). Analisis Pengaruh Koreksi Atmosfer Terhadap Estimasi Kandungan Klorofil-A Menggunakan Citra Landsat 8. Jurnal Geodesi Undip, 5(4), 56–62.

Marlina, D. (2022). Klasifikasi Tutupan Lahan pada Citra Sentinel-2 Kabupaten Kuningan dengan NDVI dan Algoritme Random Forest. STRING (Satuan Tulisan Riset Dan Inovasi Teknologi), 7(1), 41. https://doi.org/10.30998/string.v7i1.12948.

Muhsoni, F. (2015). Penginderaan Jauh (Remote Sensing). In Madura: UTMPRESS.

Perkins, T., Adler-Golden, S., Matthew, M., Berk, A., Anderson, G., Gardner, J., & Felde, G. (2005). Retrieval of atmospheric properties from hyper and multispectral imagery with the FLAASH atmospheric correction algorithm. Remote Sensing of Clouds and the Atmosphere X, 5979, 59790E. https://doi.org/10.1117/12.626526.

Rizky Mulya Sampurno, A. T. (2016). Klasifikasi tutupan lahan menggunakan citra landsat 8 operational land imager (oli) di kabupaten sumedan. Jurnal Teknotan, 10, 62–71.

Roy, D. P., Boschetti, L., & Trigg, S. N. (2006). Remote sensing of fire severity: Assessing the performance of the normalized burn ratio. IEEE Geoscience and Remote Sensing Letters, 3(1), 112–116. https://doi.org/10.1109/LGRS.2005.858485

Sivrikaya, F., Günlü, A., Küçük, Ö., & Ürker, O. (2024). Forest fire risk mapping with Landsat 8 OLI images: Evaluation of the potential use of vegetation indices. In Ecological Informatics (Vol. 79). Ecological Informatics. https://doi.org/10.1016/j.ecoinf.2024.102461

Stow, D. A. (2017). Radiometric Correction of Remotely Sensed Data. San Diego State University. http://knightlab.org/rscc/legacy/RSCC_Radiometric_Correction_of_Remotely_Sensed_Data.pdf

Sukojo, B. M., & Aini, N. (2018). Analisa perbandingan berdasarkan identifikasi area kebakaran dengan menggunakan citra landsat-8 dan citra modis (Studi Kasus : Kawasan Gunung Bromo). Geoid, 13(2), 174. https://doi.org/10.12962/j24423998.v13i2.3665

Suwarsono, Rokhmatuloh, W. T. (2013). Pengembangan model identifikasi daerah bekas kebakaran hutan dan lahan (burned area) menggunakan citra modis di kalimantan (model development of burned area identification using modis imagery in kalimantan). Jurnal Pengindraan Jauh, 10, 93–112.

Suwarsono. (2012). Daerah Bekas Kebakaran Hutan dan Lahan (Burned Area) di Kalimantan. Universitas Indonesia, Jakarta.

Syafa'at, I. D. (2020). Identifikasi area bekas terbakar menggunakan algoritma nbr (normalized burn ratio) dan ndvi (normalized difference vegetation index) dari data citra multi resolusi (Studi Kasus: Kawasan Gunung Arjuno).Institus Sepuluh Nopember, Surabaya.

USGS. (2022). Landsat 9 Data Users Handbook Version 1.0. Nasa, February, 107. https://d9-wret.s3.us-west-2.amazonaws.com/assets/palladium/production/s3fs-public/media/files/LSDS-2082_L9-Data-Users-Handbook_v1.pdf

Wulansari, H. (2017). Uji Akurasi Klasifikasi Penggunaan Lahan dengan Menggunakan Metode Defuzzifikasi Maximum Likelihood Berbasis Citra Alos Avnir-2. BHUMI: Jurnal Agraria Dan Pertanahan, 3(1), 98. https://doi.org/10.31292/jb.v3i1.96