DAFTAR PUSTAKA

Adityarahman, M., Alfadli, M., & Listiawan, Y. (2024). Proyeksi Tutupan Lahan Tahun 2025 dan 2026 dengan Pendekatan Random Forest Classifier di Sub-DAS Cibeusi, Kecamatan Jatinangor, Kabupaten Sumedang, Provinsi Jawa Barat. *Padjadjaran Geoscience Journal*, *8*(4), 2185–2194. https://doi.org/https://doi.org/10.24198/pgj.v8i4.61659

Aguilera, M. A. Z. (2020). Classification of Land-Cover Through Machine Learning Algorithms for Fusion of Sentinel-2A and Planetscope Imagery. *International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives*, *42*(3/W12), 361–368. https://doi.org/10.5194/isprs-archives-XLII-3-W12-2020-361-2020

Alia, F., Hadinata, F., Trimahmudi, A., & Apriani, N. I. (2024). Impact of Land Use and Land Use Change on Greenhouse Gas Emissions in Palembang City. *Cantilever: Jurnal Penelitian Dan Kajian Bidang Teknik Sipil*, *13*(2), 129–138. https://doi.org/10.35139/cantilever.v13i2.338

Anderson, J. R., Hardy, E. E., Roach, J. T., & Witmer, R. E. (1976). *A Land Use and Land Cover Classification System for Use with Remote Sensor Data.* https://doi.org/https://doi.org/10.3133/pp964.

Ariyantoni, J., & Rokhmana, C. A. (2020). Evaluasi Polarisasi Citra SAR (Synthetic Aperture Radar) Untuk Klasifikasi Obyek Tutupan Lahan. *Elipsoida*, *3*(1), 22–29. https://doi.org/https://doi.org/10.14710/elipsoida.2020.7761

Asif, M., Kazmi, J. H., Tariq, A., Zhao, N., Guluzade, R., Soufan, W., Almutairi, K. F., Sabagh, A. El, & Aslam, M. (2023). Modelling of Land Use and Land Cover Changes and Prediction Using CA-Markov and Random Forest. *Geocarto International*, *38*(1), 1–21. https://doi.org/10.1080/10106049.2023.2210532

Asra, R., Faisal Mappiasse, M., Nurnawati, A. A., Program, S., Agroteknologi, U., Muhammadiyah, S., Rappang, S., Selatan, I., Kehutanan, U. M., & Maros, S. (2020). Penerapan Model CA-Markov Untuk Prediksi Perubahan Penggunaan Lahan Di Sub-DAS Bila Tahun 2036. *Jurnal Ilmu Pertanian*, *5*(1), 1–8.

Astuti, F. A., & Lukito, H. (2020). Perubahan Penggunaan Lahan di Kawasan Keamanan dan Ketahanan Pangan di Kabupaten Sleman. *Jurnal Geografi : Media Informasi Pengembangan Dan Profesi Kegeografian*, *17*(1), 1–6. https://doi.org/10.15294/jg.v17i1.21327

Baihaqi, H. F., Prasetyo, Y., & Bashit, N. (2020). Analisis Perkembangan Kawasan Industri Kendal Terhadap Perubahan Suhu Permukaan (Studi Kasus: Kawasan Industri Kendal, Kabupaten Kendal). *Jurnal Geodesi Undip*, *9*(1), 176–6.

Bishop, C. M. (2006). *Pattern Recognition and Machine Learning*. Springer.

Chen, Y. (2023). Monitoring Land Use/Land Cover Change (LULCC) Using Remote Sensing. *E3S Web of Conferences*, *424*. https://doi.org/10.1051/e3sconf/202342403002

Clara, S., Laksmi Prianto, D., Al Habsi, R., Friscila Lumbantobing, E., Chamidah, N., Kom, S., Kom, M., Informatika, J., Ilmu Komputer, F., Pembangunan Nasional Veteran Jakarta Jl Fatmawati Raya, U. R., Labu, P., Cilandak, K., & Depok, K. (2021). Implementasi Seleksi Fitur Pada Algoritma Klasifikasi Machine Learning Untuk Prediksi Penghasilan Pada Adult Income Dataset. *Seminar Nasional Mahasiswa Ilmu Komputer Dan Aplikasinya (SENAMIKA) Jakarta-Indonesia*, *2*(1), 4023–4031.

Congalton, R. G., Stehman, S. V., & Morisette, J. T. (2004). *Remote Sensing and GIS Accuracy Assessment*. CRC Press. https://doi.org/https://doi.org/10.1201/9780203497586

Darmawan, S., Nurulhakim, N. N., & Hernawati, R. (2024). Kecerdasan Buatan berbasis Geospasial (GeoAI) menggunakan Google Earth Engine untuk Monitoring Fenomena Urban Heat Island di Indonesia. *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, *12*(2), 303–320. https://doi.org/10.26760/elkomika.v12i2.303

Ebenezer, P. A., & Manohar, S. (2024). Land use/land cover change classification and prediction using deep learning approaches. *Signal, Image and Video Processing*, *18*(1), 223–232. https://doi.org/10.1007/s11760-023-02701-0

Ernst, F., & Schweikard, A. (2020). *Fundamentals of Machine Learning: Support Vector Machines Made Easy*. UTB GmbH. https://doi.org/10.36198/9783838552514

Fadlin, F., Kurniadin, N., Astrolabe Sian Prasetya, F., Maccini Raya, J., Teuku Umar, J., Tinumbu Jalan Abdul Rahman Hakim, J., Manuruki, J., & sekitar jalan Tol Reformasi, dan. (2020). Analisis Indeks Kekritisan Lingkungan Di Kota Makassar Menggunakan Citra Satelit Landsat 8 OLI/TIRS. *Elipsoida*, *3*(1), 55–63. https://doi.org/https://doi.org/10.14710/elipsoida.2020.6232

Fardani, I., Alain, F., Mohmed, J., & Chofyan, I. (2020). Pemanfaatan Prediksi Tutupan Lahan Berbasis Cellular Automata-Markov dalam Evaluasi Rencana Tata Ruang. *Media Komunikasi Geografi*, *21*(2), 157–169. https://doi.org/10.23887/mkg.v21i2.28121

Farikhi, F. Al, & Pramono, R. W. D. (2023). Perbandingan Algoritma Classification and Regression Tree (CART) dan Random Forest (RF) untuk Klasifikasi Penggunaan Lahan pada Google Earth Engine Informasi artikel A B S T R A K Sejarah artikel. *Spatial: Wahana Komunikasi Dan Informasi Geografi*, *23*(2), 67–77. https://doi.org/https://doi.org/10.21009/spatial.232.09

Febianti, V., Sasmito, B., & Bashit, N. (2022). Pemodelan Perubahan Tutupan Lahan Berbasis Penginderaan Jauh (Studi Kasus: Kota Semarang). In *Jurnal Geodesi Undip Oktober*. https://doi.org/https://doi.org/10.14710/jgundip.2022.36939

Fitzpatrick-Lins, K. (1981). Comparison of sampling procedures and data analysis for a land-use and landcover map. Photogrammetric Engineering and Remote Sensing 47(3):343–351.

Gaur, S., & Singh, R. (2023). A Comprehensive Review on Land Use/Land Cover (LULC) Change Modeling for Urban Development: Current Status and Future Prospects. In *Sustainability (Switzerland)* (Vol. 15, Issue 2). Multidisciplinary Digital Publishing Institute (MDPI). https://doi.org/10.3390/su15020903

Ghorbanian, A., Kakooei, M., Amani, M., Mahdavi, S., Mohammadzadeh, A., & Hasanlou, M. (2020). Improved Land Cover Map of Iran Using Sentinel Imagery Within Google Earth Engine and A Novel Automatic Workflow for Land Cover Classification Using Migrated Training Samples. *ISPRS Journal of Photogrammetry and Remote Sensing*, *167*, 276–288. https://doi.org/10.1016/j.isprsjprs.2020.07.013

Gu, J., & Congalton, R. G. (2025). Assessing the Impact of Mixed Pixel Proportion Training

Data on SVM-Based Remote Sensing Classification: A Simulated Study. *Remote Sensing*, *17*(7), 1–23. https://doi.org/10.3390/rs17071274

Harris, J. R., Grunsky, E. C., He, J., Gorodetzky, D., & Brown, N. (2012). A Robust, Cross-Validation Classification Method (RCM) for Improved Mapping Accuracy and Confidence Metrics. *Canadian Journal of Remote Sensing*, *38*(1), 69–90. https://doi.org/10.5589/m12-013

Hawryło, P., & Wezyk, P. (2018). Predicting Growing Stock Volume of Scots Pine Stands Using Sentinel-2 Satellite Imagery and Airborne Image-Derived Point Clouds. *Forests*, *9*(5). https://doi.org/10.3390/f9050274

Howard, J. A. (1996). *Penginderaan Jauh untuk Sumberdaya Hutan : Teori dan Aplikasi*. Gadjah Mada University Press.

Japkowicz, N., & Shah, M. (2011). *Evaluating Learning Algorithms*. Cambridge University Press. https://doi.org/https://doi.org/10.1017/CBO9780511921803

Joseph, V. R. (2022). Optimal Ratio for Data Splitting. *Statistical Analysis and Data Mining*, *15*(4), 531–538. https://doi.org/10.1002/sam.11583

Kogoya, A., Chairuddin, Z., & Neswati, R. (2024). Dinamika Pola Perubahan Penggunaan Lahan Kabupaten Gowa Berdasarkan Jarak dari Kota Makassar. *Jurnal Ecosolum*, *13*(1), 82–101. https://doi.org/10.20956/ecosolum.v13i1.34414

Koman, W. A. F., Janur, A., Putri, N. I. D., & Pratiwi, G. (2021). Perbandingan Metode Otomatisasi Supervised Machine Learning Terhadap Perubahan Tutupan Lahan. *Prosiding FIT ISI*, *1*, 301–307. https://scihub.copernicus.eu/dhus/#/home

Kulkarni, K., & Vijaya, P. A. (2021). Separability Analysis of The Band Combinations for Land Cover Classification of Satellite Images. *International Journal of Engineering Trends and Technology*, *69*(8), 138–144. https://doi.org/10.14445/22315381/IJETT-V69I8P217

Kunz, A. (2017). *Misclassification and kappa-statistic: theoretical relationship and consequences in application*.

Liliesand, T., Kiefer, R. W., & Chipman, J. (2015). *Remote Sensing and Image Interpretation, 7th Edition* (7th ed.). Wiley.

Liu, C., Frazier, P., & Kumar, L. (2007). Comparative Assessment of The Measures of Thematic Classification Accuracy. *Remote Sensing of Environment*, *107*(4), 606–616. https://doi.org/10.1016/j.rse.2006.10.010

Lukas, P., Melesse, A. M., & Kenea, T. T. (2023). Prediction of Future Land Use/Land Cover Changes Using a Coupled CA-ANN Model in the Upper Omo–Gibe River Basin, Ethiopia. *Remote Sensing*, *15*(4), 1–24. https://doi.org/10.3390/rs15041148

Magidi, J., Nhamo, L., Mpandeli, S., & Mabhaudhi, T. (2021). Application of The Random Forest Classifier to Map Irrigated Areas Using Google Earth Engine. *Remote Sensing*, *13*(5), 1–15. https://doi.org/10.3390/rs13050876

Manakos, I., & Braun, M. (2014). *Land Use and Land Cover Mapping in Europe: Practices & Trends (Remote Sensing and Digital Image Processing, 18)*. Springer.

Mandala, M., Indarto, I., Arifin, F. F., & Hakim, F. L. (2020). Aplikasi Citra Sentinel-2 untuk Pemetaan Tutupan dan Peruntukan Lahan Pada Tingkat Desa. *Jurnal Geografi*, *12*(02), 189–201. https://doi.org/10.24114/jg.v12i02.16970

McCoy, R. (2005). Field Methods in Remote Sensing. The Guilford Press, New York.

Muhammad, R., Zhang, W., Abbas, Z., Guo, F., Gwiazdzinski, L. (2022). Spatiotemporal Change Analysis and Prediction of Future Land Use and Land Cover Changes Using QGIS MOLUSCE Plugin and Remote Sensing Big Data: A Case Study of Linyi, China. Land, 11(3), 1-24. https://doi.org/10.3390/land11030419

Nabila, D. A. (2023). Pemodelan Prediksi dan Kesesuaian Perubahan Penggunaan Lahan Menggunakan Cellular Automata-Artificial Neural Network (CA-ANN). *Tunas Agraria*, *6*(1), 41–55. https://doi.org/10.31292/jta.v6i1.203

Nadzirah, R., Saputra, Y. R., & Indarto, I. (2022). Aplikasi Citra Drone untuk Klasifikasi Vegetasi di Cagar Alam Curah Manis Sempolan 1 Menggunakan Metode Manual, Object Base Image Analysis (OBIA), dan K-Means. *Jurnal Agroteknologi*, *16*(02), 99–111. https://doi.org/10.19184/j-agt.v16i02.28567

Nazir, M. (2003). *Metode Penelitian*. Ghalia Indonesia.

Nedd, R., Light, K., Owens, M., James, N., Johnson, E., & Anandhi, A. (2021). A Synthesis of Land Use/Land Cover Studies: Definitions, Classification Systems, Meta-Studies,

Challenges and Knowledge Gaps on A Global Landscape. *Land*, *10*(9). https://doi.org/10.3390/land10090994

Orisa, M., & Hidayat, T. (2019). Analisis Teknik Segmentasi pada Pengolahan Citra. *Jurnal MNEMONIC*, *2*(2), 9–13. https://doi.org/https://doi.org/10.36040/mnemonic.v2i2.84

Ouma, Y. O., Nkwae, B., Odirile, P., Moalafhi, D. B., Anderson, G., Parida, B., & Qi, J. (2024). Land-Use Change Prediction in Dam Catchment Using Logistic Regression-CA, ANN-CA and Random Forest Regression and Implications for Sustainable Land–Water Nexus. *Sustainability (Switzerland)*, *16*(4), 1–30. https://doi.org/10.3390/su16041699

Pamungkas, M. R. F., & Tamara, A. P. (2023). Analisis Transformasi Spasial Di Wilayah Urban Fringe Kota Surakarta. *Indonesian Journal of Spatial Planning*, *4*(1), 1–6. https://doi.org/10.26623/ijsp.v4i1.6729

Pande, C. B., Srivastava, A., Moharir, K. N., Radwan, N., Mohd Sidek, L., Alshehri, F., Pal, S. C., Tolche, A. D., & Zhran, M. (2024). Characterizing Land Use/Land Cover Change Dynamics by An Enhanced Random Forest Machine Learning Model: a Google Earth Engine Implementation. *Environmental Sciences Europe*, *36*(1). https://doi.org/10.1186/s12302-024-00901-0

Panjaitan, P. S., & Supit, J. M. (2021). Kajian Tingkat Akurasi dan Ketelitian Geometri Peta Dasar dari Hasil Pengolahan Data Foto Udara untuk Pemanfaatannya di Sektor Pertambagaan. *INTAN Jurnal Penelitian Tambang*, *4*(2), 121–125. https://doi.org/10.56139/intan.v4i2.94

Pinuji, S., Wahyuni, Jayanti, N., & Wulandari, M. (2021). *Informasi Geospasial dan Pembangunan Pertanahan Berkelanjutan dalam Mewujudkan Good Land Governance*. Puslitbang ATR/BPN Press.

Pratama, B. A., Pratikto, I., & Santoso, A. (2022). Sebaran Spasial Mangrove di Desa Pantai Bahagia, Kecamatan Muara Gembong, Kabupaten Bekasi. *Journal of Marine Research*, *11*(2), 167–175. https://doi.org/10.14710/jmr.v11i2.33765

Pratama, E. F. A., Khairil, K., & Jumadi, J. (2022). Implementasi Metode K-Means Clustering Pada Segmentasi Citra Digital. *Jurnal Media Infotama*, *18*(2), 291. https://doi.org/https://doi.org/10.37676/jmi.v18i2.2899

Pulukadang, M. G., & Pigawati, B. (2023). Prediksi Tutupan Lahan dalam Melihat Perkembangan Lahan Sawah di Kota Gorontalo Menggunakan Permodelan Cellular Automata. *Teknik PWK*, *12*(2), 148–159. https://doi.org/https://doi.org/10.14710/tpwk.2023.35966

Putri, I., Martanto, R., & Junarto, R. (2024). Dampa Alih Fungsi Lahan Terhadap Ketahanan Pangan, Lingkungan, dan Keberlanjutan Pertanian di Kabupaten Sleman. *Widya Bhumi*, *4*(2), 192–211.

Ramezan, C. A., Warner, T. A., Maxwell, A. E., & Price, B. S. (2021). Effects of Training Set Size On Supervised Machine-Learning Land-Cover Classification of Large-Area High-Resolution Remotely Sensed Data. *Remote Sensing*, *13*(3), 1–27. https://doi.org/10.3390/rs13030368

Restusari, I., Mansyur, U., & Wicaksono, A. (2024). Analisis Prediksi Perubahan Penggunaan Lahan dan Keselarasannya Dengan Pola Ruang RTRW di Kota Depok. Syntax Literate. *Jurnal Ilmiah Indonesia*, *9*(9), 3467–3476. https://doi.org/10.36418/syntax

Richards, J. A., & Jia, X. (2006). *Remote Sensing Digital Image Analysis: An Introduction* (4th ed.). Springer.

Roscoe, J. T. (1975). *Fundamental Research Statistics for the Behavioral Sciences* (2nd ed.). Holt Rinehart & Winston.

Rumora, L., Miler, M., & Medak, D. (2020). Impact of Various Atmospheric Corrections On Sentinel-2 Land Cover Classification Accuracy Using Machine Learning Classifiers. *ISPRS International Journal of Geo-Information*, *9*(4), 1–23. https://doi.org/10.3390/ijgi9040277

Sabitha, F. A. (2022). Analisis Pengaruh Tingkat Urbanisasi Terhadap Ketersediaan Lahan Permukiman Perumahan di Kota Surabaya. *Jurnal Lembaga Ketahanan Nasional Republik Indonesia*, *10*(1), 19–26. https://doi.org/https://doi.org/10.55960/jlri.v10i1.268

Sahithi, V. S., Krishna, I. V. M., & Giridhar, M. V. S. S. (2022). Analysing the Sensitivity of SVM Kernels on Hyperspectral Imagery for Land Use Land Cover Classification. *Journal of Image Processing and Artificial Intelligence*, *8*(2), 15–23.

https://doi.org/10.46610/joipai.2022.v08i02.003

Sarastika, T., Yusuf Susena, & Dwi Kurniawan. (2023). Prediksi Konversi Lahan Pertanian Berbasis Artificial Neural Network-Cellular Automata (ANN-CA) DI Kawasan Sleman Barat. *Jurnal Tanah Dan Sumberdaya Lahan*, *10*(2), 471–482. https://doi.org/10.21776/ub.jtsl.2023.010.2.30

Saraswati, Z. F., Purqon, A., Malik, I. I., Awfa, D., Awan, F. N., Risky, M., Permata, M. V., Paramitha, M., Menanza, I. W., & Putra, N. (2022). Model Perubahan Tutupan lahan Akibat Akses Jalan Tol dengan Menggunakan Cellular Automata di Pulau Sumatera. *Jurnal Arsitektur*, *12*(1), 51–66. https://doi.org/10.36448/ja.v12i1.2323

Sari, Y. K., & Santos, P. B. (2021). Analisis Spasial Penggunaan Lahan dan Kesesuaian terhadap Rencana Tata Ruang Wilayah di Kecamatan Kejajar, Kabupaten Wonosobo. *Majalah Ilmiah Globe*, *24*(1), 27–38.

Sarker, I. H. (2021). Machine Learning: Algorithms, Real-World Applications and Research Directions. *SN Computer Science*, *2*(3), 1–21. https://doi.org/10.1007/s42979-021-00592-x

Sathyanarayanan, S. (2024). Confusion Matrix-Based Performance Evaluation Metrics. *African Journal of Biomedical Research*, *27*, 4023–4031. https://doi.org/10.53555/AJBR.v27i4S.4345

Satriawan, P. R., Ferdinand, G. M., Natha, I. N. P. S., Sastrawan, I. G. A. P. S. D., Marti, N. W., & Dewi, N. P. N. P. (2024). Evaluasi dan Perbandingan Algoritma Klasifikasi dalam Analisis Penggunaan Lahan dengan Teknologi Remote Sensing: Sebuah Kajian Sistematik. *INSERT: Information System and Emerging Technology Journal*, *5*(2), 97–109. https://doi.org/https://doi.org/10.23887/insert.v5i2.79086

Seeber, G. (2003). *Satellite Geodesy* (2nd ed.). Walter de Gruyter. https://doi.org/https://doi.org/10.1515/9783110200089

Sejati, A., Buchori, I., & Rudiarto, I. (2019). The Spatio-Temporal Trends of Urban Growth and Surface Urban Heat Islands Over Two Decades in the Semarang Metropolitan Region. *Sustainable Cities and Society*, *12*(2), 148–159.

Septiani, R., Citra, I. P. A., & Nugraha, A. S. A. (2019). Perbandingan Metode Supervised

Classification dan Unsupervised Classification terhadap Penutup Lahan di Kabupaten Buleleng. *Jurnal Geografi*, *16*(2), 90–96. https://doi.org/10.15294/jg.v16i2.19777

Sica, F., Pulella, A., Nannini, M., Pinheiro, M., & Rizzoli, P. (2019). Repeat-Pass SAR Interferometry for Land Cover Classification: A Methodology Using Sentinel-1 Short-Time-Series. *Remote Sensing of Environment*, *232*, 1–13. https://doi.org/10.1016/j.rse.2019.111277

Silviana, A. (2019). Kebijakan Satu Peta (One Map Policy) Mencegah Konflik di Bidang Administrasi Pertanahan. *Online Administrative Law & Governance Journal*, *2*(2), 2621–2781. https://doi.org/https://doi.org/10.14710/alj.v2i2.195-205

Sun, J., & Ongsomwang, S. (2023). Optimal Parameters of Random Forest for Land Cover Classification with Suitable Data Type and Dataset on Google Earth Engine. *Frontiers in Earth Science*, *11*, 1–17. https://doi.org/10.3389/feart.2023.1188093

Suprayogi, R., & Rochani, A. (2021). Kesesuian Perubahan Penggunaan Lahan dengan Rencana Tata Ruang di Kawasan Peri-Urban. *Jurnal Kajian Ruang*, *1*(2), 238–254. https://doi.org/http://dx.doi.org/10.30659/jkr.v1i2.20031

Tamirat, H., Argaw, M., & Tekalign, M. (2023). Support Vector Machine-Based Spatiotemporal Land Use Land Cover Change Analysis in a complex urban and rural landscape of Akaki river catchment, a Suburb of Addis Ababa, Ethiopia. *Heliyon*, *9*(11). https://doi.org/10.1016/j.heliyon.2023.e22510

Triscowati, D. W., Pura Buana, W., & Marsuhandi, A. H. (2021). Pemetaan Potensi Lahan Jagung Menggunakan Citra Satelit Dan Random Forest Pada Cloud computing Google Earth Engine Studi Kasus di 10 Kabupaten Jawa Timur. *Seminar Nasional Official Statistics*, 1001–1011. https://doi.org/https://doi.org/10.34123/semnasoffstat.v2021i1.889

Triscowati, D. W., Sartono, B., Kurnia, A., Dirgahayu, D., & Wijayanto, A. W. (2020). Classification of Rice-Plant Growth Phase Using Supervised Random Forest Method Based on LANDSAT-8 Multitemporal Data. *International Journal of Remote Sensing and Earth Sciences (IJReSES)*, *16*(2), 81–90. https://doi.org/10.30536/j.ijreses.2019.v16.a3217

Waleed, M., Sajjad, M., Acheampong, A. O., & Alam, M. T. (2023). Towards Sustainable

and Livable Cities: Leveraging Remote Sensing, Machine Learning, and Geo-Information Modelling to Explore and Predict Thermal Field Variance in Response to Urban Growth. *Sustainability (Switzerland)* , *15*(2), 1–7. https://doi.org/10.3390/su15021416

Wang, Q., Tang, Y., Ge, Y., Xie, H., Tong, X., & Atkinson, P. M. (2023). A Comprehensive Review of Spatial-Temporal-Spectral Information Reconstruction techniques. *Science of Remote Sensing*, *8*, 1–17. https://doi.org/10.1016/j.srs.2023.100102

Wijoyo, A., Saputra, A. Y., Ristanti, S., Sya'ban, R., Amalia, M., & Febriansyah, R. (2024). Pembelajaran Machine Learning. *OKTAL: Jurnal Ilmu Komputer Dan Science*, *3*(2), 375–380.

Yin, F., Lewis, P. E., & Gómez-Dans, J. L. (2022). Bayesian Atmospheric Correction Over Land: Sentinel-2/MSI and Landsat 8/OLI. *Geoscientific Model Development*, *15*(21), 7933–7976. https://doi.org/10.5194/gmd-15-7933-2022

Zucatelli, G. F., Centeno, J. A. S., & Vieira, C. A. O. (2024). Satellite-Based Land Cover Classification in the Itajaí River Basin: Methods and Analysis. *International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives*, *48*(3), 623–628. https://doi.org/10.5194/isprs-archives-XLVIII-3-2024-623-2024