

## DAFTAR PUSTAKA

- Algorina, F. (2018). *Penggunaan Algoritma Hibrid Object Based Image Analysis dan Support Vector Machine (SVM) untuk Pemetaan Famili Mangrove di Kawasan Taman Nasional Alas Purwo Kabupaten Banyuwangi, Jawa Timur*. Yogyakarta: Fakultas Geografi UGM.
- Anggoro, A., Siregar, V. P. & Agus, S. B. (2016). *The effect of sunglint on benthic habitats mapping in Pari Island using worldview-2 imagery*. *Procedia Environmental Sciences* 33, Hal. 487-495.
- Ariasari, A. (2019). *Pemetaan Komposisi Spesies, Tutupan, Dan Stock Karbon Atas Permukaan dan Bawah Permukaan Tanah Menggunakan Citra PlanetScope*: Fakultas Geografi UGM.
- Astuty, I. (2019). *Pemetaan Komposisi Spesies dan Stok Karbon Atas Permukaan Padang Lamun Di Pulau Parang Kepulauan Karimunjawa Dengan Citra PlanetScope*. Yogyakarta: Fakultas Geografi UGM.
- Benz, U. C., P. Hofmann, G. Willhauck, I. Lingenfelder, and M. Heynen. (2004). *Multi-Resolution, Object-Oriented Fuzzy Analysis of Remote Sensing Data for GIS-Ready Information*. *ISPRS Journal of Photogrammetry & Remote Sensing* 58: 239–258.
- Blaschke, T., and J. Strobl. (2001). *What's Wrong with Pixels? Some Recent Developments Interfacing Remote Sensing and GIS*. *GIS-Zeitschrift Für Geoinformationssysteme* 14: 12–17.
- Blaschke, T. (2010). *Object Based Image Analysis for Remote Sensing*. *ISPRS Journal of Photogrammetry and Remote Sensing* 65: 2–16.
- BPLH (Badan Pengelola Lingkungan Hidup) Daerah Provinsi DKI Jakarta. (2015). *SD-20. Luas dan Kerusakan Padang Lamun*. Status Lingkungan Hidup Daerah Provinsi Daerah Khusus Ibukota Jakarta
- BTNKJ. (2004). *Penataan Zonasi Balai Taman Nasional Karimunjawa Kabupaten*

*Jepara Provinsi Jawa Tengah*. Jepara: Balai Taman Nasional Karimunjawa.

Cabaco, S., R. Machas, V. Vieira and R. Santos. (2008). *Impacts urban wastewater discharge on seagrass meadow (Zostera noltii)*. Estuarine, Coastal and Shelf Science 78: 1-13.

Chan, J.C.W., & Paelinckx, D. (2008). *Evaluation of Random Forest and Adaboost tree-based ensemble classification and spectral band selection for ecotope mapping using airborne hyperspectral imagery*. Remote Sensing of Environment, 112(6):2999-3011.

Chua TE. (2006). *The Dynamic of Integrated Coastal Management : Practical Applications in the Sustainable Coastal Development in East Asia*. Global Environment Facility/UNDP/PEMSEA. Quezone City. 468 p.

Darsono, Valentino. *Pengantar Ilmu Lingkungan*. Edisi revisi. Yogyakarta: Jhamtani, H. (1993). *Pemanasan Global*. Yayasan Obor Indonesia, Kophalindo, Panos. Jakarta.

Dekker, A. G., V. E. Brando, and J. M. Anstee. (2005). *Retrospective Seagrass Change Detection in a Shallow Coastal Tidal Australian Lake*. Remote Sensing of Environment 97: 415–433. doi:10.1016/j.rse.2005.02.017.

Deyanova, D., Gullstrom, M., Lyimo, L. D., Dahl, M., Hamisi, M. I., Mtolera, M. S., & Bjork, M., (2017). *Contribution of Seagrass Plants to CO2 Capture In a Tropical Seagrass Under Experimental Disturbances*. PLoS ONE.

Draper, N. R., & Smith, H. (1998). *Applied regression analysis* (Third ed.). New York: Wiley.

Duarte, C., J. Middelburg, & N. Caraco. (2005). *Major role of marine vegetation on the oceanic carbon cycle*. Biogeosciences, 2: 1-8. <https://doi.org/10.5194/bg-2-1-2005>

Dwintarsi F. (2009). *Hubungan ekologis lamun (seagrass) terhadap kelimpahan dan keanekaragaman ikan di Pulau Pramuka Kepulauan Seribu*. [skripsi]. Program Studi Manajemen Sumberdaya Perairan, Fakultas Perikanan dan Ilmu Kelautan, Institut Pertanian Bogor. Bogor. xiii+72 hml.

- Engeman, R.M., Dugnesnel, J.A., Cowan, E.M., Smith, H.T., Shwiff, S.A. & Karlin, M. (2008). *Assessing Boat damage to Seagrass Bed habitat in a Florida Park Fram a Bioeconomic prospective*. Jurnal of Coastal Rsearch, 24(2): 527-532.
- Fahrmeir L, T. Kneib, S. Lang and B. Marx. (2013). *Regression: Models, Methods and Applications*. Springer Publication 2013.
- Frazier, A.E., & Hemingway, B.L. A. (2021). *Technical Review of Planet Smallsat Data: Practical Considerations for Processing and Using PlanetScope Imagery*. Remote Sens. <https://doi.org/10.3390/rs13193930>
- Fyfe, S., & Dekker, A. (2001). *Seagrass species are they spectrally distinct*. International Geoscience and Remote Sensing Symposium (pp. 2740-2742). New York: IEEE.
- Gell F R and Whittington M W. (2002). *Diversity of fishes in seagrass beds in the Quirimba Archipelago, northern Mozambique*. Mar. Freshwater Res., 2002, (53): 115– 121.
- Giyanto, B.H. Iskandar, D. Soedharma & Suharsono. (2010). *Effisiensi dan akurasi pada proses analisis foto bawab air untuk menilai kondisi terumbu karang*. Oseanologi dan Limnologi di Indonesia 36 (1): 111- 130.
- Giyanto. (2012b). *Penilaian Kondisi Terurnbu Karang Dengan Metode Transek Foto Bawab Air*. Oseanologi dan Limnologi di Indonesia 38 (3): 377-390.
- Giyanto, (2013). *Metode Transek Foto Bawah Air Untuk Penilaian Kondisi Terumbu Karang*. Oseana, Vol. XXXVIII, No. 1 tahun 2013: 47-61
- Green, E. P., Mumby, P. J., Edwards, A. J. & Clark, C. D. (2000). *Remote Sensing Handbook for Tropical Coastal Management*. Paris: United Nations Educational, Scientific and Cultural Organization.
- Green, E.P. and Short, F.T. (2003). *World Atlas of Seagrasses*. United Nations Environment Programme World Conservation Monitoring Centre (UNEP-WCMC). Berkeley: University of California. <http://data.unepwcmc.org/datasets/9>.

- Goodman, J. A., Lee, Z., & Ustin, S. L. (2008). *Influence of Atmospheric and Sea surface Corrections on Retrieval of Bottom Depth and Reflectance Using a Semi-Analytical Model: a Case Study in Kaneohe, Hawaii*. Applied Optics Vol. 47 No. 28.
- Hafizt, M. (2013). *Kajian Estimasi Standing Carbon Stock Padang Lamun Menggunakan Citra Quickbird di Pulau Kemujan, Kepulauan Karimunjawa*. Skripsi. Yogyakarta: Fakultas Geografi, Universitas Gadjah Mada.
- Hafizt, M. & Danoedoro, P. (2015). *Kajian Pengaruh Koreksi Kolom Air pada Citra Multispektral Worldview-2 untuk Pemetaan Habitat Bentik di Pulau Kemujan Kepulauan Karimunjawa Kabupaten Jepara*. Prosiding Pertemuan Ilmiah Tahunan
- Harinaldi. (2005). *Prinsip-Prinsip Statistik Untuk Teknik dan Sains*. Erlangga. Jakarta.
- Hedley, J. D., A. R. Harborne and P. J. Mumby (2005). *Simple and robust removal of sun glint for mapping shallow-water benthos*. International Journal of Remote Sensing 26(10): 2107-2112.
- Howard, J., Hoyt S., Isensee K., Pidgeon E., Telszewski M (eds.). (2014). *Coastal Blue Carbon: Methods for Assessing Carbon Stock and Emissions Factors in Mangrove, Tidal Salt as Pure and Seagrass Meadows*. Arlington, Virginia, USA: Conservation International, Intergovernmental Oceanographic Commission of UNESCO, International Union for Conservation of Nature.
- Huang, H., Roy, D.P. (2021). *Characterization of PlanetScope-0 PlanetScope-1 surface reflectance and normalized difference vegetation index continuity*. Egypt. J. Remote Sens. Space Sci. 2021, 3, 100014.

- IPCC. (2006). *IPCC Guidelines for National Greenhouse Gas Inventories*. Hayama, Kanagawa: Institute for Global Environmental Strategies (IGES).
- Ismanto, A., Ismunarti, D.H., Sugianto, D.N., Maisyarah, S., Subardjo, P., Suryoputro, A.A.D. and Siagian, H. (2019). *The Potential of Ocean Current as Electrical Power Sources Alternatives in Karimunjawa Islands Indonesia*. *Advances in Science, Technology, and Engineering Systems*, 4(6):126–133. DOI: 10.25046/aj040615
- Kennedy, H., & Björk, M. (2009). *The Management of Natural Coastal Carbon Sinks: Seagrass Meadows*. Gland, Switzerland: IUCN
- Kohler, K.E. and Gill, S.M. (2006). *Coral Point Count with Excel Extensions (CPCe): A Visual Basic Program for the Determination of Coral and Substrate Coverage Using Random Point Count Methodology*. *Computers and Geosciences*, 32, 1259-1269.
- Keith, T. (2015). *Multiple Regression and Beyond An Introduction to Multiple Regression and Structural Equation Modeling*. 2nd Edition Routledge Pub, Taylor and Francis New York
- [KLHI] Kementerian Lingkungan Hidup Indonesia. (2007). *National Action Plan Addressing Climate Change*. Jakarta.
- Knudby, A., and L. Nordlund. (2011). *Remote Sensing of Seagrass in a Patchy Multi-Species Environment*. *International Journal of Remote Sensing* 32 (8): 2227–2244. doi:10.1080/ 01431161003692057.
- Kritzer JP, Hicks CC, Mapstone BD, Pina-Amargos F, Sale PF. (2014). *Ecosystem based management of coral reefs and interconnected near- shore tropical habitats. Pages 369–419 in Fogarty MJ, McCarthy JJ, eds. Marine Ecosystem-Based Management. The Sea, vol. 16. Harvard University Press.*
- Kuo, J. (2007). *New monoecious seagrass of Halophilla sulawesii (Hydrocharitaceae) from Indonesia*. *Aquatic Botany* 87: 171-175.
- Latuconsina H, Nessa M N dan Rappe R A. (2012). *Komposisi Spesies Dan Struktur*

*Komunitas Ikan Padang Lamun Di Perairan Tanjung Tiram– Teluk Ambon*  
Dalam. Jurnal Ilmu dan Teknologi Kelautan Tropis, 4 (1): 35-46.

Laffoley, Dan, and Gabriel Grimsditch. (2015). *The Management of Natural Coastal CarbonSinks* . Brief, Policy. 2017. “Policy Brief.” In .

Lembaga Ilmu Pengetahuan Indonesia. (2014). *Panduan Teknis Pemetaan Habitat Dasar Perairan Laut Dangkal*. COREMAP II LIPI

Lillesand, T.M., dan R.W. Kiefer, (1994). *Penginderaan Jauh dan Interpretasi Citra*, diterjemahkan oleh Dulbahri dkk. Gadjah Mada University Press.Yogyakarta.

Lodhiyal N & Lodhiyal LS. (2003). *Biomass and net primary productivity of Bhabar Shisham forests in central Himalaya, India. For. Ecol. Manage.* 176: 217- 235.

Lu, D., E. Moran, and S. Hetrick. (2011). “*Impervious Surface Mapping with Quickbird Imagery.*” *International Journal of Remote Sensing* 32: 2519–2533.

Lu, D., Weng, Q. (2007). *A survey of image classification methods and techniques forimproving classification performance*. *Int. J. Rem. Sens.* 28, 823e870

Lyzenga, R.D. (1978). *Shallow Water Bathymetri Using Combined Lidar and Multispectral*. Scanner Data. *Int. J. Remote Sensing*

Lyzenga Dr. (1981). *Remote Sensing of Bottom Reflectance and Water Attenuation Parameters in Shallow Water Using Aircraft and Landsat Data*. *International Journal of Remote Sensing.* 2 (1): 71-82

Marta, S. (2019). *Planet Imagery Product Spesifications*. s.l.: Planet Labs Inc.

Mawardana, R. A. (2018). *Perbandingan Akurasi Naive Bayes, Decision Tree, dan Random Forest Classifier dalam Memprediksi Hasil Pertandingan League of Legends Berbasis Spesifikasi Karakter*. Yogyakarta: Fakultas Matematika dan Ilmu Pengetahuan Alam UGM.

McKenzie. LJ., SJ. Campbell, & CA. Roder. (2003). *Seagrasswatch: Manual for mapping & monitring seagrass resources by community (citizen) volunteers*

- 2nd edition. The state of Queensland, Department of Primary Industries, CRC Reef. Queensland
- McKenzie L.J., Nordlund L.M., Jones B.L., Cullen-Unsworth L.C., Roelfsema C., Unsworth R.K.F. (2020). *The global distribution of seagrass meadows*. Environmental Research Letters. In press
- McLeod, E., Chmura, G. L., Bouillon, S., Salm, R., Bjork, M., Duarte, C. M., Silliman, B. R. (2011). *A blueprint for blue carbon: Toward an improved understanding of the role of vegetated coastal habitats in sequestering CO<sub>2</sub>*. Frontiers in Ecology and the Environment, 9, 552– 560
- Mumby, P. & Edwards, A. (2000). *Water Column Correction Techniques*. In: *Remote Sensing Handbook for Tropical Coastal Management*. Paris: UNESCO, p. 125.
- Myint, S. W., P. Gober, A. Brazel, S. Grossman-Clarke, and Q. Weng. (2011). *Per-Pixel vs. Object Based Classification of Urban Land Cover Extraction Using High Spatial Resolution Imagery*. Remote Sensing of Environment 115: 1145–1161.
- Navulur, K. (2007). *Multispektral image analysis using the object-oriented paradigm*. Taylor & Francis Group. LLC. 171p.
- Nellemann, C., Corcoran, E., Duarte, C., Valdes, L., DeYoung, C., Fonseca, L., & Grimsditch, G. (2009). *Blue Carbon: A Rapid Response Assessment*. Norway: Birkeland Trykkeri AS
- Nontji, A. (2005). *Laut Nusantara*. Djambatan. Jakarta
- Philips, R.C. & Menez, E.G. (1988). *Seagrass*. Smithsonian Institution Press. Washington D.C. 104 p.
- Phinn, S., Roelfsema, C., Dekker, A., Brando, V., & Anstee, J., (2008). *Mapping Seagrass Species, Cover, and Biomass in Shallow Waters: An Assessment of Satellite Multispectral and Airborne Hyperspectral Imaging Systems in Moreton Bay, Australia*. Remote Sensing for Environment, pp. 3413 - 3425.
- Planet Labs. (2017). *Planet Surface Reflectance Product*. Planet Labs, Inc.



- Planet Labs. (2018). *Planet Imagery Product Specification*. Planet Labs, Inc.
- Planet Labs. (2021). *Planet Imagery Product Specification*. Planet Labs, Inc.
- Prabowo, N. W., Siregar, V. P., Agus, S. B. (2018). *Klasifikasi habitat bentik berbasis objek dengan algoritma Support Vector Machine dan Decision Tree menggunakan Citra Multispektral Spot-7 Di Pulau Harapan Dan Pulau Kelapa*. DOI: <http://dx.doi.org/10.29244/jitkt.v10i1.21670>.
- Prayuda, B. (2014). *Panduan Teknis Pemetaan Habitat Dasar Perairan Laut Dangkal*. CRITC, COREMAP-CTI LIPI Jakarta.
- Pu, R., S. Landry, and Q. Yu. (2011). *Object-Based Urban Detailed Land Cover Classification with High Spatial Resolution IKONOS Imagery*. International Journal of Remote Sensing 32: 3285–3308.
- Purwanto, R. H., Rohman, Ahmad M., Teguh Y., Dwiko B. P, Makmum S. (2012). *Potensi Biomasa Dan Simpanan Karbon Jenis-Jenis Tanaman Berkayu Di Hutan Rakyat Desa Nglanggeran, Gunungkidul, Daerah Istimewa Yogyakarta*. Jurnal Ilmu Kehutanan, 6(2), 128-141
- Putuhena, J. D. (2011). *Perubahan Iklim dan Resiko Bencana pada Wilayah Pesisir dan Pulau-Pulau Kecil*. Seminar Nasional Pengembangan Pulau-Pulau Kecil dari Aspek Perikanan Kelautan dan Pertanian (pp. 287-298). Bogor: Institut Pertanian Bogor.
- Roelfsema, C. M., Phinn, S. R., Udy, N., & Maxwell, P. (2009). *An integrated field and remote sensing approach for mapping Seagrass Cover, Moreton Bay, Australia*. Journal of Spatial Science, pp. 45 - 62.
- Saengar, P., Gartside, D. & Funge-Smith, S. (2013). *A Mangrove and Seagrass Ecosystem and Their Linked to Fisheries and Fisheries Management*. Bangkok: FAO UN Regional Office for Asia and The Pasific.
- Simamora, A.P. (2010). *Look to sea as potensial carbon sink*. <http://Batavia.co.id/node/100393.Govt>
- Sjafrie, D. M. N., Hernawan, U. K. & Prayudha, B. (2018). *STATUS PADANG LAMUN INDONESIA 2018 Ver. 02*. Jakarta: Pusat Penelitian Oseanografi LIPI



- Soemarwoto O. (2000). *Atur-Diri-Sendiri Paradigma Baru Pengelolaan Lingkungan Hidup*. Yogyakarta: Gadjah Mada Univ Pr.
- Supriyadi, I.H. (2009). *Pemetaan lamun di perairan Teluk Kupang dan sekitarnya Nusa Tenggara Timur*. Laporan Penelitian. Kawasan Nasional Taman Laut-DKP dan/1Puslit. Oseanografi-LIPI Jakarta.
- Supriyadi, I.H. (2019). *KONDISI PADANG LAMUN DI PERAIRAN TIMUR INDONESIA (THE CONDITION OF SEAGRASS MEADOW IN THE WATERS OF EASTERN INDONESIA)*. Jurnal Segara. 14.10.15578/segara.v14i3.6887.
- Syariz, M.A. (2015). *Pengembangan Algoritma untuk Penentuan Suhu Permukaan Laut di Pulau Poteran Indonesia dengan Memanfaatkan Citra Landsat 8 TIRS*. The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, Vol. XL-2/W4, p. 89. Malaysia.
- Simpson, J., Bruce, E., Davies, K.P., Barber, P. (2022). *A Blueprint for the Estimation of Seagrass Carbon Stock Using Remote Sensing-Enabled Proxies*. Remote Sens. 2022, 14, 3572. <https://doi.org/10.3390/rs14153572>
- Taylor, H.A. and M.A. Rasheed. (2011). *Impact of a fuel oil spill on seagrass meadows in subtropical port, Glastone, Australia*. Marine Pollution Bulletin 63: 431-437.
- Tamondong, A., Cruz, C., Quides, R. R., Garcia, M., Cruz, J. A., Guihawan, J., & Blanco, A., (2018). *Remote sensing-based estimation of seagrass percent cover and LAI for above ground carbon sequestration mapping*. Hawaii, USA, Proc. SPIE 10778.
- Tokan, B. (2022). *Ladang Minyak Montara Bocor Lagi, Jokowi didesak terbitkanPerpres*.<https://kupang.antaranews.com/berita/89409/lading-minyak-montara-bocor-lagi-jokowi-didesak-terbitkan-pepres>
- Traganos, D., Aggarwal, B., Poursanidis, D., Topouzelis, K., Chrysoulakis, N. and Reinartz, P. (2018). *Towards global-scale seagrass mapping and monitoring using Sentinel-2 on Google Earth Engine: the case study of the Aegean and*

*Ionian Seas. Remote Sensing* 10(8), 1227.  
<https://doi.org/10.3390/rs10081227>

- Umar, H. B. (2009). *Principal Component Analysis (PCA) dan Aplikasinya dengan SPSS*. Jurnal Kesehatan Masyarakat.
- United Nations Environment Programme World Conservation Monitoring Centre (2017). *Experimental Seagrass Ecosystem Accounts: A Pilot Study for One Component of Marine Ecosystem Accounts*.
- United Nations Environment Programme (2020). *Out of the blue: The value of seagrasses to the environment and to people*. UNEP, Nairobi.
- Undang-Undang No. 27 Tahun 2007.
- Waycott, M., C.M. Duarte, T. J. B. Carruthers, S. Olyamik, A. Calladine, J. W. Fourqurean, K.L. Heck Jr., A.R. Hughes, G.A. Kendrick, W.J. Kenworthy, F.T. Short and S.L. Williams. (2009). *Accelerating loss of seagrass across the globe threaten coastal ecosystems*. PANS 106(30): 12377-12381
- Walker, D.I., G. Pergent, and S. Fazi. (2001). *Seagrass decomposition*. In: Short, F.T dkk. (eds.). *Global seagrass research methods*. Amsterdam. Netherlands. 313-324pp.
- Wang, Menghua, Bailey, Sean W. (2001) *Correction of sun glint contamination on the SeaWiFS ocean and atmosphere products*. Applied Optics, 40. 4790pp. doi:10.1364/ao.40.004790
- Weih, R. C. & Riggan, N. D. (2010). *Object-based Classification vs. Pixel- based Classification: Comparative Importance of Multi Resolution Imagery*. Trento, ISPRS Commission.
- Wibowo, W.T., (2010). *Studi Komparasi Klasifikasi Multispektral dengan Klasifikasi Berorientasi Objek untuk Ekstraksi Penutup lahan: Menggunakan Citra Alos Avnir-2 dan Citra Alos Pan-Sharpned*. Skripsi. Universitas Gadjah Mada. Yogyakarta.
- Wicaksono, P. (2015). *Remote Sensing Model Development for Seagrass and Mangroves Carbon Stock Mapping*. Yogyakarta: Fakultas Geografi UGM.
- Wicaksono, P. & Hafizt, M. (2013). *Mapping Seagrass from Space: Addressing the*

*Complexity of Seagrass LAI Mapping*. European Journal of Remote Sensing, pp. 18 - 39.

Wicaksono, P. & Lazuardi, W. (2018). *Assessment of PlanetScope images for benthic habitat and seagrass species mapping in a complex optically shallow water environment*. International Journal of Remote Sensing.39:17Z5739-5765.

DOI:10.1080/01431161.2018.1506951

Wicaksono, P., Fauzan, M. A., Kumara, I. S. W., Yogyantoro, R. N., Lazuardi, W., Zhafarina, Z. (2019). *Analysis of reflectance spectra of tropical seagrass species and their value for mapping using multispectral satellite images*. International Journal of Remote Sensing, 40:23, 8955-8978. DOI: 10.1080/01431161.2019.1624866

Wicaksono, P., Danoedoro, P., Hartono, Nehren, U., Maishella, A., Hafizt, M., Arjasakusuma, S., and Harahap, S. D. (2021). *ANALYSIS OF FIELD SEAGRASS PERCENT COVER AND ABOVEGROUND CARBON STOCK DATA FOR NON-DESTRUCTIVE ABOVEGROUND SEAGRASS CARBON STOCK MAPPING USING WORLDVIEW-2 IMAGE*. Int. Arch. Photogramm. Remote Sens. Spatial Inf. Sci., XLVI-4/W6-2021, 321–327, <https://doi.org/10.5194/isprs-archives-XLVI-4-W6-2021-321-2021>, 2021

Yang, X. (2009). *Remote Sensing and Geospatial Technologies for Coastal Ecosystem Assessment and Management*. Berlin: Lecture Notes in Geoinfor- mation and Cartography.

Yuan, F., and M. E. Bauer. (2006). *Mapping Impervious Surface Area Using High Resolution Imagery: A Comparison of Object-Based and per Pixel Classification*. American Society for Photogrammetry and Remote Sensing Annual Conference Proceedings, Reno, Nevada, USA, May 1–5.

Zhang, C. dkk. (2013). *Object-based benthic habitat mapping in the Florida Keys from hyperspectral imagery*. Estuarine, Coastal and Shelf Science, Hal. 88-97.

Zhang, X. dkk. (2013). *Impervious surface extraction from high-resolution satellite*

*image using pixel- and object-based hybrid analysis*. International Journal of Remote Sensing. DOI: 10.1080/01431161.2013.779044

Zoffoli, M. L., Frouin, R. & Kampel, M. (2014). *Water Column Correction for Coral Reef Studies by Remote Sensing sensors*, Hal. 6881-1