References

Brewin, R. J. W., Ciavatta, S., Sathyendranath, S., Jackson, T., Tilstone, G., Curran, K., Airs, R. L., Cummings, D., Brotas, V., Organelli, E., Dall'Olmo, G., Raitsos, D. E. (2017). Uncertainty in Ocean-Color Estimates of Chlorophyll for Phytoplankton Groups. Frontiers in Marine Science, 4. https://doi.org/10.3389/fmars.2017.00104

Jackson, T., Sathyendranath, S., Mélin, F. (2017). An improved optical classification scheme for the Ocean Colour Essential Climate Variable and its applications. Remote Sensing of Environment, 203, 152-161. https://doi.org/10.1016/j.rse.2017.03.036

Le, C., Zhou, X., Hu, C., Lee, Z., Li, L., Stramski, D. A. (2018). Color-Index-Based Empirical Algorithm for Determining Particulate Organic Carbon Concentration in the Ocean From Satellite Observations. Journal of Geophysical Research: Oceans, 123, 7407-7491.

Loisel, H., Nicolas, J. M., Deschamps, P. Y., Frouin, R. (2002). Seasonal and inter-annual variability of particulate organic matter in the global ocean. Geophys. Res. Lett., 29, 491-494.

Stramski, D., Reynolds, R. A., Babin, M., Kaczmarek, S., Lewis, M. R., Röttgers, R., Sciandra, A., Stramska, M., Twardowski, M.S., Franz, B.A., Claustre, H. (2008). Relationships between the surface concentration of particulate organic carbon and optical properties in the eastern south pacific and eastern Atlantic Oceans. Biogeosciences, 5, 171-201.

Tran, T.K., Duforêt-Gaurier, L., Vantrepotte, V., Jorge, D.S.F., Mériaux, X., Cauvin, A., Fanton d'Andon, O., Loisel, H. (2019). Deriving Particulate Organic Carbon in Coastal Waters from Remote Sensing: Inter-Comparison Exercise and Development of a Maximum Band-Ratio Approach. Remote Sens.,11, 2849. https://doi.org/10.3390/rs11232849