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613	China	Vishal Patil, Rediat Abate, Weiwei Wu, Jiawei Zhang, Huina Lin, Changping Chen, Junrong Liang, Lin Sun, Xuesong Li, Yang, Li and Yahui Gao	2020	Allelopathic inhibitory effect of the macroalga <i>Pyropia haitanensis</i> (Rhodophyta) on harmful bloom-forming <i>Pseudo-nitzschia</i> species	Marine Pollution Bulletin, 161, A, 111752	English	
614	China	Jiuhao Guo, Yahong Dong, Joseph H.W. Lee	2020	A real time data driven algal bloom risk forecast system for mariculture management	Marine Pollution Bulletin, 161, B, 111731	English	
615	China	Ke Sun, Junchuan Sun, Qing Liu, Zhan Lian, Jeffrey S. Ren, Tao Bai, Yitao Wang and Zexun Wei	2020	A numerical study of the <i>Ulva prolifera</i> biomass during the green tides in China – toward a cleaner <i>Porphyra</i> mariculture	Marine Pollution Bulletin, 161, B, 111805	English	
616	Japan	Feng, C., Ishizaka, J., Saitoh, K., Mine, T. & Yamashita, H.	2020	A Novel Method Based on Backscattering for Discriminating Summer Blooms of the Raphidophyte ( <i>Chattonella</i> spp.) and the Diatom ( <i>Skeletonema</i> spp.) Using MODIS Images in Ariake Sea, Japan.	Remote Sens. 12, 1504	English	
617	Japan	Feng, C., Ishizaka, J., Saitoh, K., Mine, T. & Zhou, Z.	2021	Detection and tracking of <i>Chattonella</i> spp. and <i>Skeletonema</i> spp. blooms using Geostationary Ocean Color Imager (GOCI) in Ariake Sea, Japan	J. Geophys. Res. Ocean. 1–18 doi:10.1029/2020j	English	