## Guillaume Vigouroux

List of Publications by Year in descending order

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Gap identification in coastal eutrophication research – Scoping review for the Baltic system case.<br>Science of the Total Environment, 2022, 839, 156240.  | 8.0 | 10        |
| 2  | Hydro-climatic changes of wetlandscapes across the world. Scientific Reports, 2021, 11, 2754.   | 3.3 | 10        |
| 3  | Trend correlations for coastal eutrophication and its main local and whole-sea drivers – Application to the Baltic Sea. Science of the Total Environment, 2021, 779, 146367.                                  | 8.0 | 23        |
| 4  | Simulation of nutrient management and hydroclimatic effects on coastal water quality and<br>ecological status—The Baltic HimmerfjÃ <b>¤</b> len Bay case. Ocean and Coastal Management, 2020, 198,<br>105360. | 4.4 | 5         |
| 5  | Storm Surges in the Bohai Sea: The Role of Waves and Tides. Water (Switzerland), 2020, 12, 1509.  | 2.7 | 1         |
| 6  | Implications of Projected Hydroclimatic Change for Tularemia Outbreaks in High-Risk Areas across<br>Sweden. International Journal of Environmental Research and Public Health, 2020, 17, 6786.                | 2.6 | 8         |
| 7  | Data for wetlandscapes and their changes around the world. Earth System Science Data, 2020, 12, 1083-1100.  | 9.9 | 12        |
| 8  | A scalable dynamic characterisation approach for water quality management in semi-enclosed seas and archipelagos. Marine Pollution Bulletin, 2019, 139, 311-327.  | 5.0 | 9         |
| 9  | Dominant Hydro-Climatic Drivers of Water Temperature, Salinity, and Flow Variability for the<br>Large-Scale System of the Baltic Coastal Wetlands. Water (Switzerland), 2019, 11, 552.                        | 2.7 | 7         |
| 10 | Priorities and Interactions of Sustainable Development Goals (SDGs) with Focus on Wetlands. Water<br>(Switzerland), 2019, 11, 619.  | 2.7 | 75        |
| 11 | Global sensitivity analysis of groundwater transport. Journal of Hydrology, 2015, 531, 142-148.   | 5.4 | 10        |