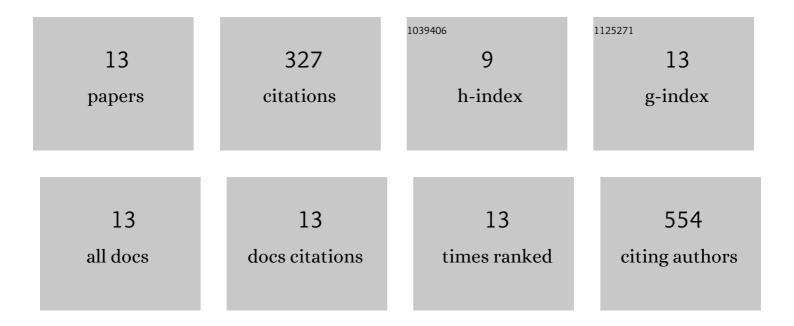
Cheryl Brown

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Management pathways for the successful reduction of nonpoint source nutrients in coastal ecosystems. Regional Studies in Marine Science, 2021, 45, 101851.	0.4	3
2	Seagrass habitat metabolism increases short-term extremes and long-term offset of CO ₂ under future ocean acidification. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 3870-3875.	3.3	111
3	Statistical models of fecal coliform levels in Pacific Northwest estuaries for improved shellfish harvest area closure decision making. Marine Pollution Bulletin, 2018, 137, 360-369.	2.3	17
4	Macrophyte community response to nitrogen loading and thermal stressors in rapidly flushed mesocosm systems. Journal of Experimental Marine Biology and Ecology, 2017, 497, 107-119.	0.7	9
5	Effect of climate change on water temperature and attainment of water temperature criteria in the Yaquina Estuary, Oregon (USA). Estuarine, Coastal and Shelf Science, 2016, 169, 136-146.	0.9	24
6	A method to identify estuarine water quality exceedances associated with ocean conditions. Environmental Monitoring and Assessment, 2015, 187, 133.	1.3	6
7	In situ 13C tracer experiments elucidate carbon translocation rates and allocation patterns in eelgrass Zostera marina. Marine Ecology - Progress Series, 2013, 487, 27-39.	0.9	12
8	Ecoregional Analysis of Nearshore Sea-Surface Temperature in the North Pacific. PLoS ONE, 2012, 7, e30105.	1.1	18
9	Historic and recent patterns of dissolved oxygen in the Yaquina Estuary (Oregon, USA): Importance of anthropogenic activities and oceanic conditions. Estuarine, Coastal and Shelf Science, 2011, 92, 446-455.	0.9	23
10	Use of probability-based sampling of water-quality indicators in supporting development of quality criteria. ICES Journal of Marine Science, 2008, 65, 1421-1427.	1.2	2
11	Spatial and temporal patterns in modeled particle transport to estuarine habitat with comparisons to larval fish settlement patterns. Estuarine, Coastal and Shelf Science, 2005, 64, 33-46.	0.9	38
12	Simulating larval supply to estuarine nursery areas: how important are physical processes to the supply of larvae to the Aransas Pass Inlet?. Fisheries Oceanography, 2004, 13, 181-196.	0.9	37
13	Research challenges at the land–sea interface. Estuarine, Coastal and Shelf Science, 2003, 58, 699-702.	0.9	27