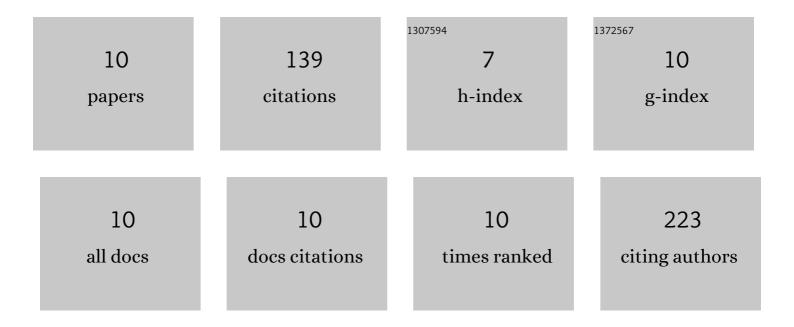
Brandi Echols

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7384062/publications.pdf Version: 2024-02-01



REANDL FCHOLS

#	Article	IF	CITATIONS
1	Preliminary results of laboratory toxicity tests with the mayfly, Isonychia bicolor (Ephemeroptera:) Tj ETQq1 1 0.7 coalfields of Virginia and West Virginia. Environmental Monitoring and Assessment, 2010, 169, 487-500.	'84314 rgB 2.7	8T /Overlock 28
2	Acute aquatic toxicity studies of Gulf of Mexico water samples collected following the Deepwater Horizon incident (May 12, 2010 to December 11, 2010). Chemosphere, 2015, 120, 131-137.	8.2	26
3	A Comparative Assessment of the Aquatic Toxicity of Corexit 9500 to Marine Organisms. Archives of Environmental Contamination and Toxicology, 2019, 77, 40-50.	4.1	20
4	The use of ephyrae of a scyphozoan jellyfish, Aurelia aurita, in the aquatic toxicological assessment of Macondo oils from the Deepwater Horizon incident. Chemosphere, 2016, 144, 1893-1900.	8.2	17
5	Chronic Toxicity of Unweathered and Weathered Macondo Oils to Mysid Shrimp (Americamysis bahia) and Inland Silversides (Menidia beryllina). Archives of Environmental Contamination and Toxicology, 2016, 71, 78-86.	4.1	13
6	Influence of Conductivity Dissipation on Benthic Macroinvertebrates in the North Fork Holston River, Virginia Downstream of a Point Source Brine Discharge during Severe Low-Flow Conditions. Human and Ecological Risk Assessment (HERA), 2009, 15, 170-184.	3.4	11
7	An Evaluation of Select Test Variables Potentially Affecting Acute Oil Toxicity. Archives of Environmental Contamination and Toxicology, 2016, 70, 392-405.	4.1	11
8	Factors Affecting Toxicity Test Endpoints in Sensitive Life Stages of Native Gulf of Mexico Species. Archives of Environmental Contamination and Toxicology, 2015, 68, 655-662.	4.1	6
9	An Investigation of Total Mercury in Sediments and Interstitial Water in the North Fork Holston River below Saltville, Virginia, USA. Human and Ecological Risk Assessment (HERA), 2009, 15, 968-984.	3.4	5
10	An Evaluation of a Point Source Brine Discharge into a Riverine System and Implications for TDS Limitations. Human and Ecological Risk Assessment (HERA), 2012, 18, 588-607.	3.4	2