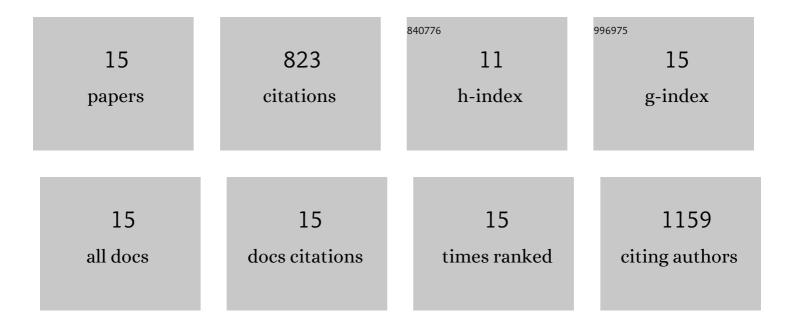
James N Jensen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10431751/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Disinfection Model Based on Excess Inactivation Sites: Implications for Linear Disinfection Curves and the Chick-Watson Dilution Coefficient. Environmental Science & Technology, 2010, 44, 8162-8168.	10.0	12
2	Effect of Sequencing Batch Reactor Operation on Presence and Concentration of Tetracyclineâ€Resistant Organisms. Water Environment Research, 2007, 79, 2287-2297.	2.7	4
3	Tetracycline as a selector for resistant bacteria in activated sludge. Chemosphere, 2007, 66, 1643-1651.	8.2	98
4	Removal of Antibiotics in Wastewater:Â Effect of Hydraulic and Solid Retention Times on the Fate of Tetracycline in the Activated Sludge Process. Environmental Science & Technology, 2005, 39, 5816-5823.	10.0	428
5	Relationship between PCB Desorption Equilibrium, Kinetics, and Availability during Land Biotreatment. Environmental Science & Technology, 2000, 34, 2542-2548.	10.0	61
6	Congener Level PCB Desorption Kinetics of Field-Contaminated Sediments. Journal of Soil Contamination, 1999, 8, 593-613.	0.5	18
7	Dissolved PCB congener distribution in generator column solutions. Water Research, 1998, 32, 1373-1382.	11.3	13
8	Combined use of heat and oxidants for controlling adult zebra mussels. Water Research, 1997, 31, 2783-2791.	11.3	16
9	Sequential chemical/biological oxidation of chlorendic acid. Water Research, 1996, 30, 1833-1843.	11.3	10
10	Zebra mussel mortality with chlorine. Journal - American Water Works Association, 1995, 87, 101-108.	0.3	18
11	Distribution of aqueous chlorine with nitrogenous compounds: chlorine transfer from organic chloramines to ammonia. Environmental Science & amp; Technology, 1993, 27, 403-409.	10.0	53
12	Chemical Oxidation of Thiocyanate Ion by Ozone. Ozone: Science and Engineering, 1993, 15, 343-360.	2.5	29
13	Physicochemical processes. Water Environment Research, 1992, 64, 337-346.	2.7	2
14	Dechlorination of chlorendic acid with ozone. Water Research, 1991, 25, 83-90.	11.3	30
15	Interferences by monochloramine and organic chloramines in free available chlorine methods. 2. N,N-Diethyl-p-phenylenediamine. Environmental Science & Technology, 1990, 24, 985-990.	10.0	31