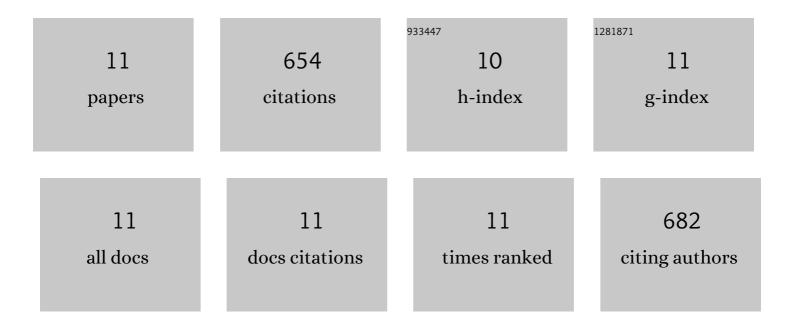
Janine H Clemons

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Development and characterization of a rainbow trout liver cell line expressing cytochrome P450-dependent monooxygenase activity. Cell Biology and Toxicology, 1993, 9, 279-294.	5.3	257
2	Evidence of Estrogen- and TCDD-Like Activities in Crude and Fractionated Extracts of PM10 Air Particulate Material Using in Vitro Gene Expression Assays. Environmental Science & Technology, 1998, 32, 1853-1860.	10.0	176
3	Derivation of 2,3,7,8-TCDD toxic equivalence factors (TEFs) for selected dioxins, furans and PCBs with rainbow trout and rat liver cell lines and the influence of exposure time. Chemosphere, 1997, 34, 1105-1119.	8.2	48
4	Cytochrome P4501A1 induction by polychlorinated biphenyls (PCBs) in liver cell lines from rat and trout and the derivation of to×ic equivalency factors. Canadian Journal of Fisheries and Aquatic Sciences, 1996, 53, 1177-1185.	1.4	40
5	Induction of cytochrome P4501A by binary mixtures of polychlorinated biphenyls (PCBs) and 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) in liver cell lines from rat and trout. Aquatic Toxicology, 1998, 43, 179-194.	4.0	27
6	2,3,7,8-TCDD equivalence and mutagenic activity associated with PM10 from three urban locations in New Zealand. Science of the Total Environment, 2005, 349, 161-174.	8.0	25
7	Mammalian and teleost cell line bioassay and chemically derived 2,3,7,8â€ŧetrachlorodibenzoâ€ <i>p</i> â€dioxin equivalent concentrations in lake trout (<i>Salvelinus) Tj ETQq1 Chemistry, 1998, 17, 2214-2226.</i>	1 0.78431 4.3	.4 rgBT /Ove
8	Embryonic Mortality, Bioassay Derived 2,3,7,8-tetrachlorodibenzo-p-dioxin Equivalents, and Organochlorine Contaminants in Pacific Salmon from Lake Ontario. Journal of Great Lakes Research, 1994, 20, 497-509.	1.9	18
9	Reciprocal mutagenesis between human α(L349, M528) and rainbow trout (M317, I496) estrogen receptor residues demonstrates their importance in ligand binding and gene expression at different temperatures. Molecular and Cellular Endocrinology, 2001, 183, 127-139.	3.2	18
10	Midwifery Job Autonomy in New Zealand: I do it all the time. Women and Birth, 2021, 34, 30-37.	2.0	14
11	Drivers of job satisfaction in midwifery—A work design approach. Women and Birth, 2022, 35, e348-e355.	2.0	11