Pascale Goupil

List of Publications by Year
in descending order

15	200	1163117 8	1058476 14
papers	citations	h-index	g-index

16	16	16	232
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Grape marc extract acts as elicitor of plant defence responses. Ecotoxicology, 2012, 21, 1541-1549.	2.4	41
2	Genotoxicity of sulcotrione pesticide and photoproducts on Allium cepa root meristem. Pesticide Biochemistry and Physiology, 2014, 113, 47-54.	3.6	33
3	Transcriptional regulation of a seed-specific carrot gene, DC8. Plant Molecular Biology, 1992, 18, 1049-1063.	3.9	32
4	Exposure of Vicia faba to sulcotrione pesticide induced genotoxicity. Pesticide Biochemistry and Physiology, 2012, 103, 9-14.	3.6	19
5	Cytotoxicity on Allium cepa of the two main sulcotrione photoproducts, xanthene-1,9-dione-3,4-dihydro-6-methylsulphonyl and 2-chloro-4-mesylbenzoic acid. Pesticide Biochemistry and Physiology, 2015, 124, 37-42.	3.6	10
6	Water extracts from winery by-products as tobacco defense inducers. Ecotoxicology, 2014, 23, 1574-1581.	2.4	9
7	Ethyl Gallate Displays Elicitor Activities in Tobacco Plants. Journal of Agricultural and Food Chemistry, 2017, 65, 9006-9012.	5.2	9
8	Relationships between Plant Defense Inducer Activities and Molecular Structure of Gallomolecules. Journal of Agricultural and Food Chemistry, 2020, 68, 15409-15417.	5.2	9
9	Expression of DC8 is associated with, but not dependent on embryogenesis. Plant Molecular Biology, 1996, 31, 127-141.	3.9	8
10	Grape Marc Extract-Induced Defense Reactions and Protection against Phytophthora parasitica Are Impaired in NahG Tobacco Plants. Journal of Agricultural and Food Chemistry, 2015, 63, 6653-6659.	5.2	7
11	Inducing Plant Defense Reactions in Tobacco Plants with Phenolic-Rich Extracts from Red Maple Leaves: A Characterization of Main Active Ingredients. Forests, 2020, 11, 705.	2.1	7
12	Transformation of the Herbicide Sulcotrione into a Root Growth Enhancer Compound by Sequential Photolysis and Hydrolysis. Journal of Agricultural and Food Chemistry, 2016, 64, 563-569.	5.2	5
13	Photodegradation of Myrigalone A, an Allelochemical from Myrica gale: Photoproducts and Effect of Terpenes. Journal of Agricultural and Food Chemistry, 2019, 67, 7258-7265.	5.2	5
14	Effect of acibenzolar-S-methyl phototransformation on its elicitation activity in tobacco cells. Plant Physiology and Biochemistry, 2017, 118, 370-376.	5.8	4
15	Phytotoxic Effect of Macerates and Mulches from Cupressus leylandii Leaves on Clover and Cress: Role of Chemical Composition. Forests, 2020, 11, 1177.	2.1	2