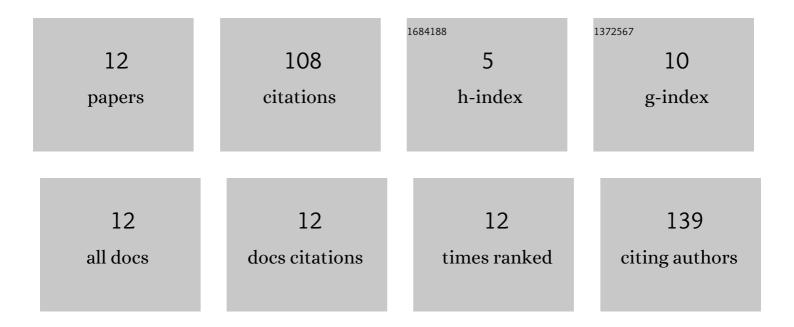
## Matter, MA

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2627323/publications.pdf Version: 2024-02-01



ΜΛΤΤΕΡ ΜΔ

#	Article	IF	CITATIONS
1	Production of indole alkaloids in hairy root cultures of Catharanthus roseus L. and their antimicrobial activity. South African Journal of Botany, 2016, 105, 9-18.	2.5	48
2	In vitro conservation of embryogenic cultures of date palm using osmotic mediated growth agents. Journal of Genetic Engineering and Biotechnology, 2016, 14, 363-370.	3.3	16
3	In vitro culture, transformation and genetic fidelity of Milk Thistle. Journal of Genetic Engineering and Biotechnology, 2018, 16, 563-572.	3.3	11
4	In vitro cultures of Silybum marianum and silymarin accumulation. Journal of Genetic Engineering and Biotechnology, 2014, 12, 75-79.	3.3	8
5	Anticancer compounds production in Catharanthus roseus by methyl jasmonate and UV-B elicitation. South African Journal of Botany, 2021, 142, 34-41.	2.5	8
6	Improvement of Flax Drought Tolerance Using Gene Transfer. Plant Tissue Culture and Biotechnology, 2016, 26, 197-207.	0.2	6
7	Production of Indole Alkaloids in Catharanthus roseus L. Hairy Root Cultures. , 2017, , 89-116.		3
8	Effect of Methyl Jasmonate and Mannitol Application on Growth and Eugenol Content in Callus Cultures of Carnation. Plant Tissue Culture and Biotechnology, 2017, 27, 227-240.	0.2	3
9	Effects of Carnation Essential Oil Extracted from Carnation Calli on Extending Shelf Life of Yoghurt. Plant Tissue Culture and Biotechnology, 2019, 29, 1-14.	0.2	3
10	Assessment of some barley germplasms based on RAPD analysis and anti-nutritional factors. Journal of Crop Science and Biotechnology, 2010, 13, 61-68.	1.5	1
11	Agrobacterium rhizogenes-mediated genetic transformation in Cichorium spp.: hairy root production, inulin and total phenolic compounds analysis. Journal of Horticultural Science and Biotechnology, 2018, 93, 605-613.	1.9	1
12	Genetic Diversity Assessment of Luffa aegyptiaca Landraces Endemic in Egypt Based on Some Molecular Markers. Plant Tissue Culture and Biotechnology, 2016, 26, 209-217.	0.2	0