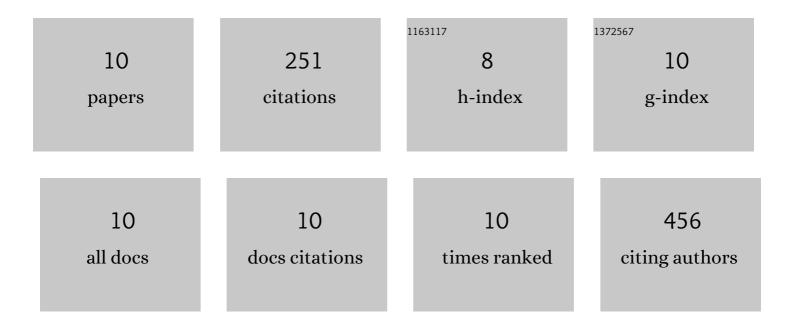
## Fabiola De Marchi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9271995/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An innovative approach to grape metabolomics: stilbene profiling by suspect screening analysis. Metabolomics, 2013, 9, 1243-1253.	3.0	87
2	Profiling of grape monoterpene glycosides (aroma precursors) by ultraâ€high performanceâ€liquid chromatographyâ€high resolution mass spectrometry (UHPLC/QTOF). Journal of Mass Spectrometry, 2014, 49, 1214-1222.	1.6	43
3	Effects of Pasteurization on Volatile Compounds and Sensory Properties of Coconut (Cocos nucifera) Tj ETQq1 1 2015, 8, 1393-1404.	0.784314 4.7	rgBT /Overlo 32
4	Tautomerization of Methyldiazene to Formaldehyde-Hydrazone in Ruthenium and Osmium Complexes. Inorganic Chemistry, 2005, 44, 8947-8954.	4.0	28
5	Seed oil triglyceride profiling of thirtyâ€ŧwo hybrid grape varieties. Journal of Mass Spectrometry, 2012, 47, 1113-1119.	1.6	17
6	ldentification of saffron aroma compound β-isophorone (3,5,5-trimethyl-3-cyclohexen-1-one) in some V. vinifera grape varieties. Food Chemistry, 2014, 145, 186-190.	8.2	14
7	Chitosan induces delayed grapevine defense mechanisms and protects grapevine against Botrytis cinerea. Journal of Plant Diseases and Protection, 2021, 128, 715-724.	2.9	13
8	A fast and selective method for anthocyanin profiling of red wines by directâ€infusion pneumatic spray mass spectrometry. Rapid Communications in Mass Spectrometry, 2012, 26, 355-362.	1.5	10
9	Study of isobaric grape seed proanthocyanidins by MALDIâ€TOF MS. Journal of Mass Spectrometry, 2014, 49, 826-830.	1.6	6
10	Coupling between high-resolution mass spectrometry and focalized data-analysis methods provides the identification of new putative glycosidic non-anthocyanic flavonoids in grape. Metabolomics, 2022, 18, .	3.0	1