

Andrea Macaluso

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8667548/publications.pdf>

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13
papers

294
citations

1039880

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all docs

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docs citations

13
times ranked

529
citing authors

#	ARTICLE	IF	CITATIONS
1	Toxic Metals in Pelagic, Benthic and Demersal Fish Species from Mediterranean FAO Zone 37. Bulletin of Environmental Contamination and Toxicology, 2015, 95, 567-573.	1.3	69
2	Aflatoxin M ₁ in raw, UHT milk and dairy products in Sicily (Italy). Food Additives and Contaminants: Part B Surveillance, 2013, 6, 181-186.	1.3	49
3	A multivariate statistical analysis coming from the NMR metabolic profile of cherry tomatoes (The Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF	1.2	41
4	Toxic mineral elements in <i>Mytilus galloprovincialis</i> from Sicilian coasts (Southern Italy). Natural Product Research, 2020, 34, 177-182.	1.0	21
5	Hair Mercury Levels Detection in Fishermen from Sicily (Italy) by ICP-MS Method after Microwave-Assisted Digestion. Bioinorganic Chemistry and Applications, 2016, 2016, 1-5.	1.8	19
6	Aflatoxin M ₁ in cow, sheep, and donkey milk produced in Sicily, Southern Italy. Mycotoxin Research, 2019, 35, 47-53.	1.3	19
7	Fatty acids determination in Bronte pistachios by gas chromatographic method. Natural Product Research, 2016, 30, 2378-2382.	1.0	18
8	Survey on the presence of non-dioxin-like PCBs (NDL-PCBs) in loggerhead turtles (<i>Caretta</i>) Toxicology and Chemistry, 2017, 36, 2997-3002.	2.2	14
9	Multivariate statistical analysis of the polyphenols content for the discrimination of honey produced in Sicily (Southern Italy). Journal of Food Composition and Analysis, 2019, 82, 103225.	1.9	13
10	Histamine in Fish Products Randomly Collected in Southern Italy: A 6-Year Study. Journal of Food Protection, 2020, 83, 241-248.	0.8	10
11	Mercury Detection in Benthic and Pelagic Fish Collected from Western Sicily (Southern Italy). Animals, 2019, 9, 594.	1.0	9
12	Microbiological and chemical analysis of land snails commercialised in Sicily. Italian Journal of Food Safety, 2015, 4, 4196.	0.5	6
13	Land Snails as a Valuable Source of Fatty Acids: A Multivariate Statistical Approach. Foods, 2019, 8, 676.	1.9	6