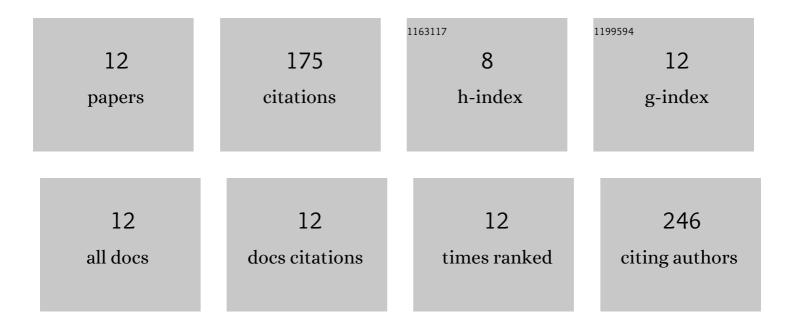
Agata Mazzaglia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4398550/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Active Packaging-Releasing System with Foeniculum vulgare Essential Oil for the Quality Preservation of Ready-to-Cook (RTC) Globe Artichoke Slices. Foods, 2021, 10, 517.	4.3	6
2	Tree-Ripe Mango Fruit: Physicochemical Characterization, Antioxidant Properties and Sensory Profile of Six Mediterranean-Grown Cultivars. Agronomy, 2020, 10, 884.	3.0	20
3	Shelfâ€life study of readyâ€toâ€cook slices of globe artichoke â€~Spinoso sardo': effects of antiâ€browning solutions and edible coating enriched with <i>Foeniculum vulgare</i> essential oil. Journal of the Science of Food and Agriculture, 2019, 99, 5219-5228.	3.5	12
4	Effects of selected bacterial cultures on safety and sensory traits of Nocellara Etnea olives produced at large factory scale. Food and Chemical Toxicology, 2018, 115, 491-498.	3.6	11
5	The effect of sous vide packaging with rosemary essential oil on storage quality of fresh-cut potato. LWT - Food Science and Technology, 2018, 94, 111-118.	5.2	44
6	Physicochemical and Sensory Characterization of Malvasia Wines from Different Mediterranean Areas. Journal of Food Quality, 2018, 2018, 1-7.	2.6	3
7	Effect of nitrogen fertilisation on the overall quality of minimally processed globe artichoke heads. Journal of the Science of Food and Agriculture, 2017, 97, 650-658.	3.5	19
8	Quality traits of ready-to-use globe artichoke slices as affected by genotype, harvest time and storage time. Part II: Physiological, microbiological and sensory aspects. LWT - Food Science and Technology, 2017, 79, 554-560.	5.2	14
9	Sensory analysis and head-space aroma volatiles for the characterization of capers from different geographic origin. Journal of Essential Oil Research, 2016, 28, 185-192.	2.7	16
10	Analytical and sensory characterization of â€~Pesca di Leonforte' (Prunus persica Batsch). Journal of Essential Oil Research, 2016, 28, 292-298.	2.7	5
11	Fruit Quality Traits of Six Ancient Apple (<i>Malus domestica</i> Borkh) Cultivars Grown in the Mediterranean Area. International Journal of Fruit Science, 2016, 16, 275-283.	2.4	9
12	Fruit quality evaluation of affirmed and local loquat (<i>Eriobotrya japonica</i> Lindl) cultivars using instrumental and sensory analyses. Fruits, 2016, 71, 105-113.	0.4	16