Ermelinda L Pereira

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Assessment of indoor air quality in geriatric environments of southwestern Europe. Aerobiologia, 2021, 37, 139-153.	1.7	11
2	Recycling nutrient-rich hop leaves by composting with wheat straw and farmyard manure in suitable mixtures. Journal of Environmental Management, 2021, 284, 112105.	7.8	22
3	Effect of Modified Atmosphere, Vacuum and Polyethylene Packaging on Physicochemical and Microbial Quality of Chestnuts (<i>Castanea sativa</i>) during Storage. International Journal of Fruit Science, 2020, 20, S785-S801.	2.4	6
4	Physicochemical, antioxidant and microbial properties of crystallized pansies (<i>Viola</i> å∈‰Ã— <i>wittrockiana</i>) during storage. Food Science and Technology International, 2019, 25, 472-479.	2.2	6
5	Soil and foliar nitrogen and boron fertilization of almond trees grown under rainfed conditions. European Journal of Agronomy, 2019, 106, 39-48.	4.1	21
6	Effect of alginate coating on the physico-chemical and microbial quality of pansies (ViolaÂ×Áwittrockiana) during storage. Food Science and Biotechnology, 2018, 27, 987-996.	2.6	15
7	Probiotic potential of indigenous yeasts isolated during the fermentation of table olives from Northeast of Portugal. Innovative Food Science and Emerging Technologies, 2017, 44, 167-172.	5.6	33
8	Effect of high hydrostatic pressure on the quality of four edible flowers: <i>ViolaÂ</i> × <i>Âwittrockiana</i> , <i>Centaurea cyanus</i> , <i>Borago officinalis</i> and <i>Camellia japonica</i> . International Journal of Food Science and Technology, 2017, 52, 2455-2462.	2.7	15
9	Early-maturing annual legumes: an option for cover cropping in rainfed olive orchards. Nutrient Cycling in Agroecosystems, 2015, 103, 153-166.	2.2	40
10	YEAST dynamics during the natural fermentation process of table olives (Negrinha de Freixo cv.). Food Microbiology, 2015, 46, 582-586.	4.2	34
11	Antioxidant and antimicrobial effects of phenolic compounds extracts of Northeast Portugal honey. Food and Chemical Toxicology, 2008, 46, 3774-3779.	3.6	392