

# Danilo Aros

## List of Publications by Year in descending order

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1163117

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times ranked

258  
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#	ARTICLE	IF	CITATIONS
1	Chemical and Sensorial Characterization of Scented and Non-Scented Alstroemeria Hybrids. Horticulturae, 2022, 8, 65.	2.8	0
2	Understanding Alstroemeria pallida Flower Colour: Links between Phenotype, Anthocyanins and Gene Expression. Plants, 2021, 10, 55.	3.5	9
3	Floral Scent Evaluation of Three Cut Flowers Through Sensorial and Gas Chromatography Analysis. Agronomy, 2020, 10, 131.	3.0	17
4	Molecular and morphological characterization of new interspecific hybrids of alstroemeria originated from A. caryophylleae scented lines. Euphytica, 2019, 215, 1.	1.2	13
5	Induction of direct organogenesis from aerial explants of scented alstroemeria genotypes. , 2018, 45, 158-168.		2
6	Modified atmosphere packaging as a method to extend postharvest life of tulip flowers. New Zealand Journal of Crop and Horticultural Science, 2017, 45, 202-215.	1.3	8
7	An efficient method for in vitro propagation of Alstroemeria pallida Graham rhizomes. Chilean Journal of Agricultural Research, 2017, 77, 95-99.	1.1	5
8	ROLE OF FLOWER PRESERVATIVE SOLUTIONS DURING POSTHARVEST OF Hydrangea macrophylla CV. BELA. Ciencia E Investigacion Agraria, 2016, 43, 8-8.	0.2	5
9	Floral scent evaluation of segregating lines of Alstroemeria caryophyllaea. Scientia Horticulturae, 2015, 185, 183-192.	3.6	12
10	Volatile emissions of scented Alstroemeria genotypes are dominated by terpenes, and a myrcene synthase gene is highly expressed in scented Alstroemeria flowers. Journal of Experimental Botany, 2012, 63, 2739-2752.	4.8	45
11	Does the maturity at harvest affect quality and sensory attributes of peaches and nectarines?. New Zealand Journal of Crop and Horticultural Science, 2012, 40, 103-113.	1.3	15
12	A Comparison of Leaf and Petal Senescence in Wallflower Reveals Common and Distinct Patterns of Gene Expression and Physiology Â. Plant Physiology, 2008, 147, 1898-1912.	4.8	90
13	Genetic diversity of wild species and cultivated varieties of alstroemeria estimated through morphological descriptors and RAPD markers. Scientia Horticulturae, 2006, 108, 86-90.	3.6	14