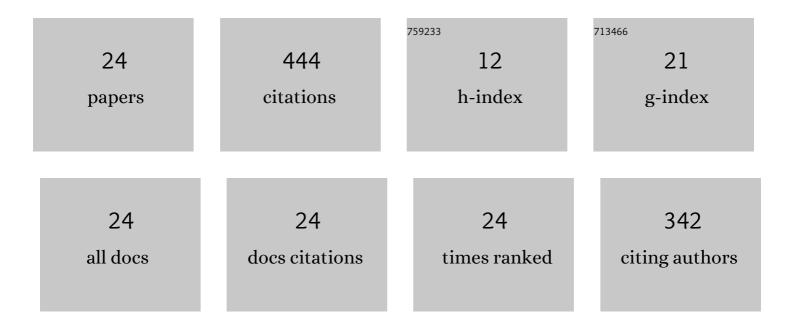
Raúl I Cabrera

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7186724/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Rapid direct determination of ammonium and nitrate in soil and plant tissue extracts. Communications in Soil Science and Plant Analysis, 1990, 21, 1519-1529.	1.4	109
2	Nitrogen balance for two container-grown woody ornamental plants. Scientia Horticulturae, 2003, 97, 297-308.	3.6	41
3	Leaching losses of N from container-grown roses. Scientia Horticulturae, 1993, 53, 333-345.	3.6	36
4	Evaluating foliar nitrogen compounds as indicators of nitrogen status in Prunus persica trees. Scientia Horticulturae, 2009, 120, 27-33.	3.6	36
5	Cyclic nitrogen uptake by greenhouse roses. Scientia Horticulturae, 1995, 63, 57-66.	3.6	34
6	Soybean Growth on Calcareous Soil as Affected by Three Iron Sources. Journal of Plant Nutrition, 2003, 26, 935-948.	1.9	26
7	Rose yield, dry matter partitioning and nutrient status responses to rootstock selection. Scientia Horticulturae, 2002, 95, 75-83.	3.6	23
8	Monitoring chemical properties of container growing media with small soil solution samplers. Scientia Horticulturae, 1998, 75, 113-119.	3.6	22
9	Nitrogen partitioning in rose plants over a flowering cycle. Scientia Horticulturae, 1995, 63, 67-76.	3.6	17
10	Greenhouse Rose Yield and Ion Accumulation Responses to Salt Stress as Modulated by Rootstock Selection. Hortscience: A Publication of the American Society for Hortcultural Science, 2009, 44, 2000-2008.	1.0	15
11	Nitrogenâ€form and endophyteâ€Infection effects on growth, nitrogen uptake, and alkaloid content of chewings fescue turf grass. Journal of Plant Nutrition, 1999, 22, 67-79.	1.9	14
12	Determining Nutrient Diagnostic Norms for Greenhouse Roses. Hortscience: A Publication of the American Society for Hortcultural Science, 2013, 48, 1403-1410.	1.0	14
13	Effect of Graft and Nano ZnO on Nutraceutical and Mineral Content in Bell Pepper. Plants, 2021, 10, 2793.	3.5	14
14	Enhancement of short-term nitrogen uptake by greenhouse roses under intermittent N-deprivation. Plant and Soil, 1996, 179, 73-79.	3.7	8
15	Determination of diagnostic standards on saturated soil extracts for cut roses grown in greenhouses. PLoS ONE, 2017, 12, e0178500.	2.5	6
16	Validating integrative nutrient diagnostic norms for greenhouse cut-roses. Scientia Horticulturae, 2020, 264, 109094.	3.6	6
17	Effect of carbon-based nanomaterials on Fusarium wilt in tomato. Scientia Horticulturae, 2022, 291, 110586.	3.6	6
18	Follicular vitiligo: dermatoscopic features of a new subtype of vitiligo. Anais Brasileiros De Dermatologia, 2019, 94, 120-121.	1,1	6

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#	Article	IF	CITATIONS
19	Mineral Nutrition and Fertilization Management \hat{a} $^{+}$. , 2017, , .		3
20	Assessing the Potential of Nontraditional Water Sources for Landscape Irrigation. HortTechnology, 2018, 28, 436-444.	0.9	2
21	NITROGEN LEACHING LOSSES FROM CONTAINER-GROWN ROSES Hortscience: A Publication of the American Society for Hortcultural Science, 1992, 27, 583a-583.	1.0	2
22	Nitrogen-Yield Relationships in Greenhouse Roses. Hortscience: A Publication of the American Society for Hortcultural Science, 1995, 30, 789C-789.	1.0	2
23	An Online Tool for Estimating Return-on-investment for Water Recycling at Nurseries. HortTechnology, 2022, 32, 47-56.	0.9	2
24	First report of Powdery Mildew Caused by Golovinomyces ambrosiae on Industrial Hemp in New Jersey. Plant Disease, 2022, , .	1.4	0