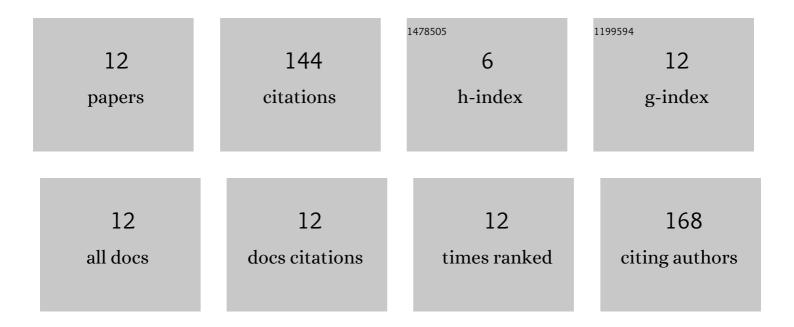
Claudia Bonomelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8490598/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Absorption and Distribution of Calcium (45Ca) Applied to the Surface of Orange (Citrus sinensis) Fruits at Different Developmental Stages. Agronomy, 2022, 12, 150.	3.0	4
2	Response of Potted Citrus Trees Subjected to Water Deficit Irrigation with the Application of Superabsorbent Polyacrylamide Polymers. Agronomy, 2022, 12, 1546.	3.0	5
3	Absorption and mobility of radio-labelled calcium in chili pepper plants and sweet cherry trees. Scientia Agricola, 2021, 78, .	1.2	12
4	Aluminum Toxicity in Sweet Cherry Trees Grown in an Acidic Volcanic Soil. Agronomy, 2021, 11, 1259.	3.0	5
5	Ammonium Excess Leads to Ca Restrictions, Morphological Changes, and Nutritional Imbalances in Tomato Plants, Which Can Be Monitored by the N/Ca Ratio. Agronomy, 2021, 11, 1437.	3.0	5
6	Nutritional Relationships in Bitter Pit-Affected Fruit and the Feasibility of Vis-NIR Models to Determine Calcium Concentration in â€~Fuji' Apples. Agronomy, 2020, 10, 1476.	3.0	13
7	Absorption and distribution of root, fruit, and foliarâ€applied <scp>⁴⁵Ca</scp> in â€~Clemenules' mandarin trees. Journal of the Science of Food and Agriculture, 2020, 100, 4643-4650.	3.5	8
8	Calcination Method of ⁴⁵ Ca Samples for Isotope Ratio Analysis via Liquid Scintillation. Communications in Soil Science and Plant Analysis, 2019, 50, 412-420.	1.4	4
9	Effect of Soil Type on Calcium Absorption and Partitioning in Young Avocado (Persea americana Mill.) Trees. Agronomy, 2019, 9, 837.	3.0	14
10	Nitrogen application to non-bearing â€~Bing' sweet cherry trees on Gisela®6 rootstock: Effects on accumulation and partitioning of biomass and nitrogen. Scientia Horticulturae, 2013, 162, 293-304.	3.6	9
11	EFFECTS OF FOLIAR AND SOIL CALCIUM APPLICATION ON YIELD AND QUALITY OF TABLE GRAPE CV. â€~THOMPSON SEEDLESS'. Journal of Plant Nutrition, 2010, 33, 299-314.	1.9	62
12	Use of Fura 2 Fluorescent Dyes as Indicator for Studying Calcium Distribution in Several Plant Tissues. Communications in Soil Science and Plant Analysis, 2010, 41, 1061-1072.	1.4	3