

# Cristiana Peano

## List of Publications by Year in descending order

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Version: 2024-02-01

48  
papers

910  
citations

430874

18  
h-index

501196

28  
g-index

49  
all docs

49  
docs citations

49  
times ranked

1072  
citing authors

#	ARTICLE	IF	CITATIONS
1	Unlocking Plum Genetic Potential: Where Are We At?. <i>Horticulturae</i> , 2022, 8, 128.	2.8	7
2	“Local Production” What Do Consumers Think?. <i>Sustainability</i> , 2022, 14, 3623.	3.2	6
3	Dietary Patterns at the Individual Level through a Nutritional and Environmental Approach: The Case Study of a School Canteen. <i>Foods</i> , 2022, 11, 1008.	4.3	2
4	Community Garden Initiatives Addressing Health and Well-Being Outcomes: A Systematic Review of Infodemiology Aspects, Outcomes, and Target Populations. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1943.	2.6	23
5	Modelling strawberry quality in a longitudinal study under the marketing concept of branding. <i>Heliyon</i> , 2021, 7, e06165.	3.2	1
6	First Multi-Target Application of Exclusion Net in Nectarine Orchards: Effectiveness against Pests and Impact on Beneficial Arthropods, Postharvest Rots and Fruit Quality. <i>Insects</i> , 2021, 12, 210.	2.2	8
7	Post-harvest Industrial Processes of Almond ( <i>Prunus dulcis</i> L. Mill) in Sicily Influence the Nutraceutical Properties of By-Products at Harvest and During Storage. <i>Frontiers in Nutrition</i> , 2021, 8, 659378.	3.7	9
8	Application of check-all-that-apply and non-metric partial least squares regression to evaluate attribute's perception and consumer liking of apples. <i>Journal of Sensory Studies</i> , 2021, 36, e12685.	1.6	6
9	A Participatory Agrobiodiversity Conservation Approach in the Oases: Community Actions for the Promotion of Sustainable Development in Fragile Areas. <i>Diversity</i> , 2021, 13, 253.	1.7	6
10	Can the Caper ( <i>Capparis spinosa</i> L.) Still Be Considered a Difficult-to-Propagate Crop?. <i>Horticulturae</i> , 2021, 7, 316.	2.8	15
11	Qualitative Preliminary Approach for the Development of a Sensory Vocabulary for <i>Actinidia arguta</i> Fruits. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 9361.	2.5	2
12	Are Cover Crops Affecting the Quality and Sustainability of Fruit Production?. <i>Agriculture (Switzerland)</i> , 2021, 11, 1201.	3.1	4
13	Ecological and Economic Indicators for the Evaluation of Almond ( <i>Prunus dulcis</i> L.) Orchard Renewal in Sicily. <i>Agriculture (Switzerland)</i> , 2020, 10, 301.	3.1	23
14	Selection and micropropagation of valuable caper genotypes. <i>Zahradnictvi (Prague, Czech Republic)</i> 10(1) 10-15	0.9	5
15	Pathways for the Amplification of Agroecology in African Sustainable Urban Agriculture. <i>Sustainability</i> , 2020, 12, 2718.	3.2	14
16	The use of a new explanatory methodology to assess maturity and ripening indices for kiwiberry ( <i>Actinidia arguta</i> ): Preliminary results. <i>Postharvest Biology and Technology</i> , 2020, 163, 111122.	6.0	9
17	Is air pollution affecting the disease activity in patients with systemic lupus erythematosus? State of the art and a systematic literature review. <i>European Journal of Rheumatology</i> , 2020, 7, 31-34.	0.6	14
18	Consumer Preference Heterogeneity Evaluation in Fruit and Vegetable Purchasing Decisions Using the Best-Worst Approach. <i>Foods</i> , 2019, 8, 266.	4.3	71

#	ARTICLE	IF	CITATIONS
19	A novel statistical approach to assess the quality and commercial viability of a retail branded perishable fruit. <i>CYTA - Journal of Food</i> , 2019, 17, 581-592.	1.9	5
20	Use of Bio-Based Plastics in the Fruit Supply Chain: An Integrated Approach to Assess Environmental, Economic, and Social Sustainability. <i>Sustainability</i> , 2019, 11, 2475.	3.2	42
21	Sustainability for Food Consumers: Which Perception?. <i>Sustainability</i> , 2019, 11, 5955.	3.2	44
22	Consumer Attitudes and Preference Exploration towards Fresh-Cut Salads Using Bestâ€“Worst Scaling and Latent Class Analysis. <i>Foods</i> , 2019, 8, 568.	4.3	21
23	A New Sensory Approach Combined with a Text-Mining Tool to Create a Sensory Lexicon and Profile of Monovarietal Apple Juices. <i>Foods</i> , 2019, 8, 608.	4.3	14
24	Post-Harvest Warehouse Management for <i>Actinidia arguta</i> Fruits. <i>Polish Journal of Food and Nutrition Sciences</i> , 2019, 69, 63-70.	1.7	7
25	Influence of hot water treatments on postharvest physicochemical characteristics of Hayward and Jintao kiwifruit slices. <i>Journal of Food Processing and Preservation</i> , 2018, 42, e13563.	2.0	14
26	Preliminary evaluation of day-neutral strawberry cultivars cultivated in Italy using a qualitative integrated approach. <i>Zahradnictvi (Prague, Czech Republic: 1992)</i> , 2018, 45, 29-36.	0.9	4
27	Applied Environmental Sustainability of Fruit and Vegetables in Different Distribution Channels (AFNs) Tj ETQq1 1 0.784314 rgBT /Ove		
28	Effect of Palletized Map Storage on the Quality and Nutritional Compounds of the Japanese Plum cv. Angeleno ( <i>Prunus salicina</i> Lindl.). <i>Journal of Food Processing and Preservation</i> , 2017, 41, e12786.	2.0	12
29	Sustainable supply-chain: evolution of the quality characteristics of strawberries stored in green film packaging. <i>CYTA - Journal of Food</i> , 2017, 15, 211-219.	1.9	22
30	Qualitative Performance and Consumer Acceptability of Starch Films for the Blueberry Modified Atmosphere Packaging Storage. <i>Polish Journal of Food and Nutrition Sciences</i> , 2017, 67, 129-136.	1.7	21
31	Blueberry Supply Chain in Italy: Management, Innovation and Sustainability. <i>Sustainability</i> , 2017, 9, 261.	3.2	26
32	Integrated Methodologies (SWOT, TOWS, LCA) for Improving Production Chains and Environmental Sustainability of Kiwifruit and Baby Kiwi in Italy. <i>Sustainability</i> , 2017, 9, 1621.	3.2	21
33	The effects of the “green passive MAP” on the evolution of the gaseous and quality parameters in strawberries. <i>Emirates Journal of Food and Agriculture</i> , 2017, 29, 198.	1.0	3
34	Environmental and Social Sustainability in the Fresh Fruit and Vegetables Supply Chain: A Competitiveness™ Asset. , 2016, , .		2
35	An Interpretive Framework for Assessing and Monitoring the Sustainability of School Gardens. <i>Sustainability</i> , 2016, 8, 801.	3.2	10
36	Exploring Perceptions of Raspberries and Blueberries by Italian Consumers. <i>Sustainability</i> , 2016, 8, 1027.	3.2	27

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37	A comparison of energy storage from renewable sources through batteries and fuel cells: A case study in Turin, Italy. <i>International Journal of Hydrogen Energy</i> , 2016, 41, 21427-21438.	7.1	45
38	Innovation strategies in a fruit growers association impacts assessment by using combined LCA and s-LCA methodologies. <i>Science of the Total Environment</i> , 2016, 568, 253-262.	8.0	30
39	Influence of Modified Atmosphere Packaging Storage on Postharvest Quality and Aroma Compounds of Strawberry Fruits in a Short Distribution Chain. <i>Journal of Food Processing and Preservation</i> , 2015, 39, 3154-3164.	2.0	18
40	Evaluating the Sustainability in Complex Agri-Food Systems: The SAEMETH Framework. <i>Sustainability</i> , 2015, 7, 6721-6741.	3.2	55
41	Biodegradable and Compostable Film and Modified Atmosphere Packaging in Postharvest Supply Chain of Raspberry Fruits (cv. Grandeur). <i>Journal of Food Processing and Preservation</i> , 2015, 39, 2061-2073.	2.0	21
42	Green marketing tools for fruit growers associated groups: application of the Life Cycle Assessment (LCA) for strawberries and berry fruits ecobranding in northern Italy. <i>Journal of Cleaner Production</i> , 2015, 104, 59-67.	9.3	46
43	Effects of innovative packaging materials on apricot fruits (cv Tom CotÂ®). <i>Fruits</i> , 2014, 69, 247-258.	0.4	9
44	A methodology for the sustainability assessment of agri-food systems: an application to the Slow Food Presidia project.. <i>Ecology and Society</i> , 2014, 19, .	2.3	54
45	From "farm to fork" strawberry system: Current realities and potential innovative scenarios from life cycle assessment of non-renewable energy use and green house gas emissions. <i>Science of the Total Environment</i> , 2014, 473-474, 48-53.	8.0	40
46	A life cycle assessment of non-renewable energy use and greenhouse gas emissions associated with blueberry and raspberry production in northern Italy. <i>Science of the Total Environment</i> , 2013, 458-460, 414-418.	8.0	41
47	An Evaluating Technique for Variety Compatibility of Fruit Applied to a near Infrared Brix Calibration System: A Case Study Using Brix Calibration for Nectarines. <i>Journal of Near Infrared Spectroscopy</i> , 2008, 16, 83-89.	1.5	10
48	Effects of packaging and storage conditions on quality and volatile compounds of raspberry fruits. <i>CYTA - Journal of Food</i> , 0, , 1-10.	1.9	20