

# Martina Cerri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5972935/publications.pdf>

Version: 2024-02-01

16  
papers

229  
citations

840776

11  
h-index

996975

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

369  
citing authors

#	ARTICLE	IF	CITATIONS
1	The relationship between grain and ovary size in wheat: An analysis of contrasting grain weight cultivars under different growing conditions. <i>Field Crops Research</i> , 2017, 210, 175-182.	5.1	26
2	Fruit size in different plum species (genus <i>Prunus</i> L.) is determined by post-bloom developmental processes and not by ovary characteristics at anthesis. <i>Scientia Horticulturae</i> , 2019, 255, 1-7.	3.6	24
3	Oomycete Communities Associated with Reed Die-Back Syndrome. <i>Frontiers in Plant Science</i> , 2017, 8, 1550.	3.6	21
4	AFLP Approach Reveals Variability in <i>Phragmites australis</i> : Implications for Its Die-Back and Evidence for Genotoxic Effects. <i>Frontiers in Plant Science</i> , 2018, 9, 386.	3.6	20
5	The Influence of Light on Olive ( <i>Olea europaea</i> L.) Fruit Development Is Cultivar Dependent. <i>Frontiers in Plant Science</i> , 2019, 10, 385.	3.6	20
6	Ovary Size in Wheat ( <i>Triticum aestivum</i> L.) is Related to Cell Number. <i>Crop Science</i> , 2017, 57, 914-925.	1.8	18
7	Demographic and macro-morphological evidence for common reed dieback in central Italy. <i>Plant Ecology and Diversity</i> , 2017, 10, 241-251.	2.4	17
8	Effect of extracts of wastewater from olive milling in postharvest treatments of pomegranate fruit decay caused by <i>Penicillium adametzioides</i> . <i>Postharvest Biology and Technology</i> , 2016, 118, 26-34.	6.0	15
9	Anatomical traits of the principal fruits: An overview. <i>Scientia Horticulturae</i> , 2020, 270, 109390.	3.6	15
10	Applying predictive models to decipher rhizobacterial modifications in common reed die-back affected populations. <i>Science of the Total Environment</i> , 2018, 642, 708-722.	8.0	14
11	<i>Pectobacterium aroidearum</i> and <i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i> as causal agents of potato soft rot in Lebanon. <i>European Journal of Plant Pathology</i> , 2016, 144, 205-211.	1.7	13
12	Metabolite Storage in <i>Theobroma cacao</i> L. Seed: Cyto-Histological and Phytochemical Analyses. <i>Frontiers in Plant Science</i> , 2019, 10, 1599.	3.6	9
13	A real-time PCR assay for detection and quantification of <i>Botrytis cinerea</i> in <i>Pelargonium x hortorum</i> plants, and its use for evaluation of plant resistance. <i>European Journal of Plant Pathology</i> , 2015, 143, 159-171.	1.7	8
14	An ancient RAB5 governs the formation of additional vacuoles and cell shape in petunia petals. <i>Cell Reports</i> , 2021, 36, 109749.	6.4	6
15	Influence of die-back syndrome on reproductive strategies within <i>Phragmites australis</i> populations. <i>Plant Biosystems</i> , 2019, 153, 250-256.	1.6	2
16	Fibers development in a dioecious hemp cultivar: the role of plant sex and cultivation conditions. <i>Plant Biosystems</i> , 2023, 157, 140-146.	1.6	1