

# C Maleita

## List of Publications by Year in descending order

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29  
papers

443  
citations

759233

12  
h-index

794594

19  
g-index

30  
all docs

30  
docs citations

30  
times ranked

373  
citing authors

#	ARTICLE	IF	CITATIONS
1	First report on <i>Meloidogyne chitwoodi</i> hatching inhibition activity of essential oils and essential oils fractions. <i>Journal of Pest Science</i> , 2016, 89, 207-217.	3.7	46
2	Naphthoquinones from Walnut Husk Residues Show Strong Nematicidal Activities against the Root-knot Nematode <i>Meloidogyne hispanica</i> . <i>ACS Sustainable Chemistry and Engineering</i> , 2017, 5, 3390-3398.	6.7	38
3	Host status of cultivated plants to <i>Meloidogyne hispanica</i> . <i>European Journal of Plant Pathology</i> , 2012, 133, 449-460.	1.7	33
4	<i>Meloidogyne luci</i> , a new root-knot nematode parasitizing potato in Portugal. <i>Plant Pathology</i> , 2018, 67, 366-376.	2.4	32
5	Biometrical, Biochemical, and Molecular Diagnosis of Portuguese <i>Meloidogyne hispanica</i> Isolates. <i>Plant Disease</i> , 2012, 96, 865-874.	1.4	31
6	Molecular Characterization of <i>Meloidogyne hispanica</i> (Nematoda, Meloidogynidae) by Phylogenetic Analysis of Genes Within the rDNA in <i>Meloidogyne</i> spp.. <i>Plant Disease</i> , 2008, 92, 1104-1110.	1.4	29
7	The quarantine root-knot nematode <i>Meloidogyne enterolobii</i> – a potential threat to Portugal and Europe. <i>Plant Pathology</i> , 2019, 68, 1607-1615.	2.4	25
8	Thermal requirements for the embryonic development and life cycle of <i>Meloidogyne hispanica</i> . <i>Plant Pathology</i> , 2012, 61, 1002-1010.	2.4	21
9	Toxicity of the bionematicide 1,4-naphthoquinone on non-target soil organisms. <i>Chemosphere</i> , 2017, 181, 579-588.	8.2	21
10	Root-lesion and root-knot nematodes parasitizing potato. <i>European Journal of Plant Pathology</i> , 2015, 141, 397-406.	1.7	19
11	New Hosts and Records in Portugal for the Root-Knot Nematode <i>Meloidogyne luci</i> . <i>Journal of Nematology</i> , 2019, 51, 1-4.	0.9	15
12	Effect of the Mi gene on reproduction of <i>Meloidogyne hispanica</i> on tomato genotypes. <i>Nematology</i> , 2011, 13, 939-949.	0.6	14
13	Characterization of the venom allergen-like protein ( <i>vap-1</i> ) and the fatty acid and retinol binding protein ( <i>far-1</i> ) genes in <i>Meloidogyne hispanica</i> . <i>European Journal of Plant Pathology</i> , 2014, 139, 825-836.	1.7	14
14	Tomato Mi-1.2 gene confers resistance to <i>Meloidogyne luci</i> and <i>M. ethiopica</i> . <i>European Journal of Plant Pathology</i> , 2020, 156, 571-580.	1.7	14
15	<i>Meloidogyne graminicola</i> – A Threat to Rice Production: Review Update on Distribution, Biology, Identification, and Management. <i>Biology</i> , 2021, 10, 1163.	2.8	13
16	In vitro co-culture of <i>Solanum tuberosum</i> hairy roots with <i>Meloidogyne chitwoodi</i> : structure, growth and production of volatiles. <i>Plant Cell, Tissue and Organ Culture</i> , 2014, 118, 519-530.	2.3	12
17	Significant effects of RNAi silencing of the venom allergen-like protein ( <i>Mhi-vap1</i> ) of the root-knot nematode <i>Meloidogyne hispanica</i> in the early events of infection. <i>Plant Pathology</i> , 2017, 66, 1329-1337.	2.4	10
18	Species-Specific Molecular Detection of the Root Knot Nematode <i>Meloidogyne luci</i> . <i>Biology</i> , 2021, 10, 775.	2.8	9

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19	First report of <i>Meloidogyne graminis</i> on golf courses turfgrass in Brazil. PLoS ONE, 2018, 13, e0192397.	2.5	9
20	First report of <i>Laimaphelenchus heidelbergi</i> (Nematoda: Aphelenchoididae) in Europe. Forest Pathology, 2015, 45, 76-81.	1.1	7
21	<i>Laimaphelenchus suberensis</i> sp. nov. associated with <i>Quercus suber</i> in Portugal. European Journal of Plant Pathology, 2018, 150, 747-758.	1.7	7
22	Juglone and 1,4-Naphthoquinone—Promising Nematicides for Sustainable Control of the Root Knot Nematode <i>Meloidogyne luci</i> . Frontiers in Plant Science, 2022, 13, .	3.6	7
23	Molecular characterization of putative parasitism genes in the plant-parasitic nematode <i>Meloidogyne hispanica</i> . Journal of Helminthology, 2016, 90, 28-38.	1.0	6
24	<i>Ficus microcarpa</i> Bonsai —Tiger bark—Parasitized by the Root-Knot Nematode <i>Meloidogyne javanica</i> and the Spiral Nematode <i>Helicotylenchus dihystrera</i> , a New Plant Host Record for Both Species. Plants, 2020, 9, 1085.	3.5	3
25	Susceptibility of crop plants to the root-knot nematode <i>Meloidogyne luci</i> , a threat to agricultural productivity. Phytopathologia Mediterranea, 2022, 61, 169-179.	1.3	3
26	On the species status of <i>Laimaphelenchus hyrcanus</i> and <i>L. Abelgradiensis</i> . Forest Pathology, 2018, 48, e12425.	1.1	1
27	First Report of Root Knot Nematodes <i>Meloidogyne incognita</i> and <i>M. javanica</i> Parasitizing Sweet Potato, <i>Ipomoea batatas</i> , in Portugal. Plant Disease, 2022, 106, 2536.	1.4	1
28	In vitro reproduction of <i>Pratylenchus neglectus</i> on carrot discs and investigation of its interaction with <i>Meloidogyne hispanica</i> on potato. European Journal of Plant Pathology, 2019, 153, 957-963.	1.7	0
29	Characterization of structure, growth and production of volatiles of <i>Solanum tuberosum</i> hairy roots and <i>Solanum tuberosum</i> hairy roots/ <i>Meloidogyne chitwoodi</i> in vitro co-cultures. Planta Medica, 2014, 80, .	1.3	0