

Fernando Evaristo DÃ-az-Manzano

List of Publications by Year in descending order

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Version: 2024-02-01

6
papers

191
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1478505

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1872680

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197
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#	ARTICLE	IF	CITATIONS
1	Root-knot nematodes induce gall formation by recruiting developmental pathways of post-embryonic organogenesis and regeneration to promote transient pluripotency. <i>New Phytologist</i> , 2020, 227, 200-215.	7.3	41
2	A role for the gene regulatory module <i>microRNA172/TARGET OF EARLY ACTIVATION TAGGED 1/FLORERING LOCUS T</i> (<i>miRNA172/TOE1/FT</i>) in the feeding sites induced by <i>Meloidogyne javanica</i> in <i>Arabidopsis thaliana</i> . <i>New Phytologist</i> , 2018, 217, 813-827.	7.3	38
3	A Standardized Method to Assess Infection Rates of Root-Knot and Cyst Nematodes in <i>Arabidopsis thaliana</i> Mutants with Alterations in Root Development Related to Auxin and Cytokinin Signaling. <i>Methods in Molecular Biology</i> , 2017, 1569, 73-81.	0.9	14
4	Long-Term In Vitro System for Maintenance and Amplification of Root-Knot Nematodes in <i>Cucumis sativus</i> Roots. <i>Frontiers in Plant Science</i> , 2016, 7, 124.	3.6	22
5	A Reliable Protocol for In situ microRNAs Detection in Feeding Sites Induced by Root-Knot Nematodes. <i>Frontiers in Plant Science</i> , 2016, 7, 966.	3.6	15
6	A role for <i>LATERAL ORGAN BOUNDARIES</i> <i>DOMAIN 16</i> during the interaction <i>Arabidopsis thaliana</i> <i>Meloidogyne</i> spp. provides a molecular link between lateral root and root-knot nematode feeding site development. <i>New Phytologist</i> , 2014, 203, 632-645.	7.3	61