Géraldine Acute Raldine Dubreuil

List of Publications by Year in descending order

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Version: 2024-02-01



GéRALDINE ACUTE RALDINE

#	Article	IF	CITATIONS
1	Chromosomal scale assembly of parasitic wasp genome reveals symbiotic virus colonization. Communications Biology, 2021, 4, 104.	4.4	27
2	Efficient but occasionally imperfect vertical transmission of gut mutualistic protists in a woodâ€feeding termite. Molecular Ecology, 2020, 29, 308-324.	3.9	32
3	Gall-Inducing Parasites: Convergent and Conserved Strategies of Plant Manipulation by Insects and Nematodes. Annual Review of Phytopathology, 2020, 58, 1-22.	7.8	37
4	Modulation of plant cytokinin levels in the <i><scp>W</scp>olbachia</i> â€free leafâ€mining species <i><scp>P</scp>hyllonorycter mespilella</i> . Entomologia Experimentalis Et Applicata, 2018, 166, 428-438.	1.4	8
5	Promises and challenges in insect–plant interactions. Entomologia Experimentalis Et Applicata, 2018, 166, 319-343.	1.4	66
6	Influence of Microbial Symbionts on Plant–Insect Interactions. Advances in Botanical Research, 2017, , 225-257.	1.1	40
7	Dynamics and origin of cytokinins involved in plant manipulation by a leafâ€mining insect. Insect Science, 2017, 24, 1065-1078.	3.0	26
8	Shared weapons of blood- and plant-feeding insects: Surprising commonalities for manipulating hosts. Journal of Insect Physiology, 2016, 84, 4-21.	2.0	50
9	Leaf-mining by Phyllonorycter blancardella reprograms the host-leaf transcriptome to modulate phytohormones associated with nutrient mobilization and plant defense. Journal of Insect Physiology, 2016, 84, 114-127.	2.0	44
10	A Secreted MIF Cytokine Enables Aphid Feeding and Represses Plant Immune Responses. Current Biology, 2015, 25, 1898-1903.	3.9	136
11	Plant-insect interactions under bacterial influence: ecological implications and underlying mechanisms. Journal of Experimental Botany, 2015, 66, 467-478.	4.8	146
12	Diversification of MIF immune regulators in aphids: link with agonistic and antagonistic interactions. BMC Genomics, 2014, 15, 762.	2.8	20
13	Leaf-Miners Co-opt Microorganisms to Enhance their Nutritional Environment. Journal of Chemical Ecology, 2013, 39, 969-977.	1.8	71
14	Parental Transfer of the Antimicrobial Protein LBP/BPI Protects Biomphalaria glabrata Eggs against Oomycete Infections. PLoS Pathogens, 2013, 9, e1003792.	4.7	61
15	Specific versus Non-Specific Immune Responses in an Invertebrate Species Evidenced by a Comparative de novo Sequencing Study. PLoS ONE, 2012, 7, e32512.	2.5	49
16	Peroxiredoxins from the plant parasitic root-knot nematode, Meloidogyne incognita, are required for successful development within the host. International Journal for Parasitology, 2011, 41, 385-396.	3.1	56
17	Genome-wide location analysis reveals a role for Sub1 in RNA polymerase III transcription. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 14265-14270.	7.1	47
18	Tobacco rattle virus mediates gene silencing in a plant parasitic root-knot nematode. Journal of Experimental Botany, 2009, 60, 4041-4050.	4.8	59

#	Article	IF	CITATIONS
19	Root-knot nematodes manipulate plant cell functions during a compatible interaction. Journal of Plant Physiology, 2008, 165, 104-113.	3.5	224
20	Transcriptome analysis of rootâ€knot nematode functions induced in the early stages of parasitism*. New Phytologist, 2007, 176, 426-436.	7.3	137