Michael E Reding

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Influence of floodâ€stress on ambrosia beetle hostâ€selection and implications for their management in a changing climate. Agricultural and Forest Entomology, 2013, 15, 56-64.	1.3	82
2	Non-Native Ambrosia Beetles as Opportunistic Exploiters of Living but Weakened Trees. PLoS ONE, 2015, 10, e0131496.	2.5	82
3	Symbiont selection via alcohol benefits fungus farming by ambrosia beetles. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4447-4452.	7.1	71
4	Semiochemical-mediated host selection by <i>Xylosandrus</i> spp. ambrosia beetles (Coleoptera:) Tj ETQq0 0 0 i Entomologist, 2021, 153, 103-120.	gBT /Over 0.8	lock 10 Tf 5 38
5	Monitoring Attack and Flight Activity of <l>Xylosandrus</l> spp. (Coleoptera:) Tj ETQq1 1 0.784314 rg Entomology, 2013, 106, 1780-1787.	BT /Overlc 1.8	ock 10 Tf 50 36
6	Freeze stress of deciduous trees induces attacks by opportunistic ambrosia beetles. Agricultural and Forest Entomology, 2019, 21, 168-179.	1.3	27
7	Flood Stress as a Technique to Assess Preventive Insecticide and Fungicide Treatments for Protecting Trees against Ambrosia Beetles. Insects, 2016, 7, 40.	2.2	18
8	Ethanolâ€injection induces attacks by ambrosia beetles (<scp>C</scp> oleoptera:) Tj ETQq0 0 0 rgBT /Overlock 1 Forest Entomology, 2017, 19, 34-41.	0 Tf 50 46 1.3	7 Td (<scp> 9</scp>
9	Colonization of Trees by Ambrosia Beetles (Coleoptera: Curculionidae: Scolytinae) Is Influenced by Duration of Flood Stress. Journal of Economic Entomology, 2021, 114, 839-847.	1.8	6