

# Jackson P Audley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8122687/publications.pdf>

Version: 2024-02-01

10  
papers

71  
citations

1874746  
5  
h-index

1762888  
8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

43  
citing authors

#	ARTICLE	IF	CITATIONS
1	MCH-Based Semiochemical Repellents for Protecting Engelmann Spruce Trees From <i>Dendroctonus rufipennis</i> (Coleoptera: Curculionidae). <i>Journal of Economic Entomology</i> , 2022, 115, 187-192.	0.8	2
2	Walnut twig beetle landing rates differ between host and nonhost hardwood trees under the influence of aggregation pheromone in a northern California riparian forest. <i>Agricultural and Forest Entomology</i> , 2021, 23, 111-120.	0.7	1
3	Dynamics of beetle-killed snags following mountain pine beetle outbreaks in lodgepole pine forests. <i>Forest Ecology and Management</i> , 2021, 482, 118870.	1.4	11
4	Assessment of Semiochemical Repellents for Protecting Walnut Trees From Walnut Twig Beetle (Coleoptera: Curculionidae) Attack in a Commercial Orchard Setting in California. <i>Journal of Economic Entomology</i> , 2021, 114, 1180-1188.	0.8	0
5	Trap Assays of the Walnut Twig Beetle, <i>Pityophthorus juglandis</i> Blackman (Coleoptera: Curculionidae: Tj ETQq1 1 0.784314 rgBT /Over 2020, 46, 1047-1058.	0.9	8
6	Impacts of mountain pine beetle outbreaks on lodgepole pine forests in the Intermountain West, U.S., 2004–2019. <i>Forest Ecology and Management</i> , 2020, 475, 118403.	1.4	23
7	Changes in understory vegetation including invasive weeds following mountain pine beetle outbreaks. <i>Trees, Forests and People</i> , 2020, 2, 100038.	0.8	7
8	Trapping Failure Leads to Discovery of Potent Semiochemical Repellent for the Walnut Twig Beetle. <i>Journal of Economic Entomology</i> , 2020, 113, 2772-2784.	0.8	7
9	A study of landing behaviour by the walnut twig beetle, <i>Pityophthorus juglandis</i> , among host and nonhost hardwood trees in a northern California riparian forest. <i>Agricultural and Forest Entomology</i> , 2020, 22, 338-348.	0.7	7
10	Host selection behavior mediated by differential landing rates of the walnut twig beetle, <i>Pityophthorus juglandis</i> , and associated subcortical insect species, on two western North American walnut species, <i>Juglans californica</i> and <i>J. major</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2020, 168, 240-258.	0.7	5