

Thomas M Onuferko

List of Publications by Year in descending order

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12
papers

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1306789

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112
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226
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#	ARTICLE	IF	CITATIONS
1	Validating taxonomic identifications in entomological research. <i>Insect Conservation and Diversity</i> , 2018, 11, 1-12.	1.4	59
2	Contribution of DNA barcoding to the study of the bees (Hymenoptera: Apoidea) of Canada: progress to date. <i>Canadian Entomologist</i> , 2017, 149, 736-754.	0.4	29
3	A revision of the cleptoparasitic bee genus <i>Epeolus</i> Latreille for Nearctic species, north of Mexico (Hymenoptera, Apidae). <i>ZooKeys</i> , 2018, 755, 1-185.	0.5	25
4	Honey bees are the dominant diurnal pollinator of native milkweed in a large urban park. <i>Ecology and Evolution</i> , 2017, 7, 8456-8462.	0.8	19
5	Rapid initial recovery and long-term persistence of a bee community in a former landfill. <i>Insect Conservation and Diversity</i> , 2018, 11, 88-99.	1.4	17
6	Phenological, but not social, variation associated with climate differences in a eusocial sweat bee, <i>Halictus ligatus</i> , nesting in southern Ontario. <i>Journal of Hymenoptera Research</i> , 2015, 43, 19-44.	0.8	12
7	Phylogeny and biogeography of the cleptoparasitic bee genus <i>Epeolus</i> (Hymenoptera: Apidae) and cophylogenetic analysis with its host bee genus <i>Colletes</i> (Hymenoptera: Colletidae). <i>Molecular Phylogenetics and Evolution</i> , 2019, 141, 106603.	1.2	11
8	The evolutionary history of the cellophane bee genus <i>Colletes</i> Latreille (Hymenoptera: Colletidae): Molecular phylogeny, biogeography and implications for a global infrageneric classification. <i>Molecular Phylogenetics and Evolution</i> , 2020, 146, 106750.	1.2	8
9	Colony disturbance and solitary nest initiation by workers in the obligately eusocial sweat bee, <i>Halictus ligatus</i> . <i>Insectes Sociaux</i> , 2013, 60, 389-392.	0.7	7
10	<i>Brachymelecta</i> Linsley, 1939, previously the rarest North American bee genus, was described from an aberrant specimen and is the senior synonym for <i>Xeromelecta</i> Linsley, 1939. <i>European Journal of Taxonomy</i> , 0, 754, 1-51.	0.6	4
11	A record of bilateral gynandromorphism in <i>Epeolus</i> (Hymenoptera: Apidae: Nomadinae). <i>Journal of Melittology</i> , 2018, , 1-6.	0.2	4
12	A review of the cleptoparasitic bee genus <i>Epeolus</i> Latreille, 1802 (Hymenoptera: Apidae) in the Caribbean, Central America and Mexico. <i>European Journal of Taxonomy</i> , 2019, , .	0.6	4