Thomas M Onuferko

List of Publications by Year in descending order

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1307366 1281743 12 204 7 11 citations g-index h-index papers 112 112 112 226 docs citations times ranked citing authors all docs

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