

Monica R Young

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5931368/publications.pdf>

Version: 2024-02-01

15
papers

377
citations

1039880

9
h-index

1058333

14
g-index

17
all docs

17
docs citations

17
times ranked

697
citing authors

#	ARTICLE	IF	CITATIONS
1	Unearthing soil arthropod diversity through DNA metabarcoding. PeerJ, 2022, 10, e12845.	0.9	7
2	DNA barcodes enable higher taxonomic assignments in the Acari. Scientific Reports, 2021, 11, 15922.	1.6	6
3	Small genomes in most mites (but not ticks). International Journal of Acarology, 2020, 46, 1-8.	0.3	6
4	DNA barcodes expose unexpected diversity in Canadian mites. Molecular Ecology, 2019, 28, 5347-5359.	2.0	40
5	Acari of Canada. ZooKeys, 2019, 819, 77-168.	0.5	19
6	Linking morphological and molecular taxonomy for the identification of poultry house, soil, and nest dwelling mites in the Western Palearctic. Scientific Reports, 2019, 9, 5784.	1.6	14
7	A reference library for Canadian invertebrates with 1.5 million barcodes, voucher specimens, and DNA samples. Scientific Data, 2019, 6, 308.	2.4	39
8	Expedited assessment of terrestrial arthropod diversity by coupling Malaise traps with DNA barcoding. Genome, 2019, 62, 85-95.	0.9	56
9	Improved protocols to accelerate the assembly of <scp>DNA</scp> barcode reference libraries for freshwater zooplankton. Ecology and Evolution, 2018, 8, 3002-3018.	0.8	34
10	First report of a blacklegged tick, Ixodes scapularis Say (Acari: Ixodidae), parasitizing a raptor in Canada. Systematic and Applied Acarology, 2017, 22, 208.	0.5	5
11	Patterns of Protein Evolution in Cytochrome c Oxidase 1 (COI) from the Class Arachnida. PLoS ONE, 2015, 10, e0135053.	1.1	11
12	Biodiversity inventories in high gear: DNA barcoding facilitates a rapid biotic survey of a temperate nature reserve. Biodiversity Data Journal, 2015, 3, e6313.	0.4	69
13	Revealing the Hyperdiverse Mite Fauna of Subarctic Canada through DNA Barcoding. PLoS ONE, 2012, 7, e48755.	1.1	65
14	In memory of Gary Bauchan: Utilizing an integrated taxonomy approach for the description of a new species of Gamasellodes (Mesostigmata: Ascidae). Systematic and Applied Acarology, 0, , .	0.5	1
15	In memory of Gary Bauchan: Integrated taxonomy of soil mites in farming systems. Systematic and Applied Acarology, 0, , .	0.5	0