

Christophe J Praz

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

701
citations

759233

12
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

834
citing authors

#	ARTICLE	IF	CITATIONS
1	Paraphyly and low levels of genetic divergence in morphologically distinct taxa: revision of the <i>Pseudoanthidium scapulare</i> complex of carder bees (Apoidea: Megachilidae: Anthidiini). <i>Zoological Journal of the Linnean Society</i> , 2022, 195, 1287-1337.	2.3	18
2	Global patterns in bumble bee pollen collection show phylogenetic conservation of diet. <i>Journal of Animal Ecology</i> , 2021, 90, 2421-2430.	2.8	24
3	Taxonomic revision of the subgenus <i>Eutricharaea</i> Thomson in Egypt, with a key to the species and the description of two new species (Hymenoptera, Anthophila, Megachilidae, genus <i>Megachile</i> Latreille). <i>Zootaxa</i> , 2021, 5032, 301-330.	0.5	2
4	Ultraconserved yet informative for species delimitation: Ultraconserved elements resolve long-standing systematic enigma in Central European bees. <i>Molecular Ecology</i> , 2020, 29, 4203-4220.	3.9	27
5	To bee or not to bee: The <i>raison d'être</i> of toxic secondary compounds in the pollen of Boraginaceae. <i>Functional Ecology</i> , 2020, 34, 1345-1357.	3.6	12
6	Evaluating next-generation sequencing (NGS) methods for routine monitoring of wild bees: Metabarcoding, mitogenomics or NGS barcoding. <i>Molecular Ecology Resources</i> , 2019, 19, 847-862.	4.8	26
7	Nursing protects honeybee larvae from secondary metabolites of pollen. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172849.	2.6	31
8	A DNA barcode reference library for Swiss butterflies and forester moths as a tool for species identification, systematics and conservation. <i>PLoS ONE</i> , 2018, 13, e0208639.	2.5	19
9	Phylogenetic position of a remarkable new fideleine bee from northern <i>C</i> (Hymenoptera: Megachilidae). <i>Systematic Entomology</i> , 2017, 42, 473-488.	3.9	8
10	Pyrrolizidine Alkaloids from <i>Echium vulgare</i> in Honey Originate Primarily from Floral Nectar. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 5267-5273.	5.2	54
11	Phylogenomics Controlling for Base Compositional Bias Reveals a Single Origin of Eusociality in Corbiculate Bees. <i>Molecular Biology and Evolution</i> , 2016, 33, 670-678.	8.9	80
12	A new species of the paper wasp genus <i>Polistes</i> (Hymenoptera, Vespidae, Polistinae) in Europe revealed by morphometrics and molecular analyses. <i>ZooKeys</i> , 2014, 400, 67-118.	1.1	14
13	Nests, Floral Preferences, and Immatures of the Bee <i>Haetosmia vechti</i> (Hymenoptera: Tj ETQq1 1 0.784314 rBT / Overlock 10 T	9.6	12
14	Phylogenetic position of the bee genera <i>Ancyla</i> and <i>Tarsalia</i> (Hymenoptera: Apidae): A remarkable base compositional bias and an early Paleogene geodispersal from North America to the Old World. <i>Molecular Phylogenetics and Evolution</i> , 2014, 81, 258-270.	2.7	42
15	Host recognition in a pollen-specialist bee: evidence for a genetic basis. <i>Apidologie</i> , 2008, 39, 547-557.	2.0	42
16	PATTERNS OF HOST-PLANT CHOICE IN BEES OF THE GENUS <i>CHELOSTOMA</i> : THE CONSTRAINT HYPOTHESIS OF HOST-RANGE EVOLUTION IN BEES. <i>Evolution; International Journal of Organic Evolution</i> , 2008, 62, 2487-2507.	2.3	92
17	SPECIALIZED BEES FAIL TO DEVELOP ON NON-HOST POLLEN: DO PLANTS CHEMICALLY PROTECT THEIR POLLEN. <i>Ecology</i> , 2008, 89, 795-804.	3.2	177
18	<i>Dasygaster braccata</i> Eversmann (Hymenoptera, Dasygasteridae), nouvelle espèce pour l'apidofoune italienne. <i>Osmia</i> , 0, 2, 16-20.	0.0	2

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19	Unexpected levels of cryptic diversity in European bees of the genus <i>Andrena</i> subgenus <i>Taeniandrena</i> (Hymenoptera, Andrenidae): implications for conservation. <i>Journal of Hymenoptera Research</i> , 0, 91, 375-428.	0.8	19