## Jordan P. Cuff

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2489832/publications.pdf

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17	266	7	14
papers	citations	h-index	g-index
26	26	26	164
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	An assessment of minimum sequence copy thresholds for identifying and reducing the prevalence of artefacts in dietary metabarcoding data. Methods in Ecology and Evolution, 2022, 13, 694-710.	2.2	44
2	Overcoming the pitfalls of merging dietary metabarcoding into ecological networks. Methods in Ecology and Evolution, 2022, 13, 545-559.	2.2	27
3	DNA metabarcoding reveals introduced species predominate in the diet of a threatened endemic omnivore, Telfair's skink ( <i>Leiolopisma telfairii</i> ). Ecology and Evolution, 2022, 12, e8484.	0.8	5
4	Densityâ€independent prey choice, taxonomy, life history, and web characteristics determine the diet and biocontrol potential of spiders (Linyphiidae and Lycosidae) in cereal crops. Environmental DNA, 2022, 4, 549-564.	3.1	14
5	Candyâ€striped spider leaf and habitat preferences for egg deposition. Agricultural and Forest Entomology, 2022, 24, 422-431.	0.7	3
6	The complex epistemological challenge of data curation in dietary metabarcoding: Comment on "The precautionary principle and dietary DNA metabarcoding: Commonly used abundance thresholds change ecological interpretation―by Littleford olquhoun et al. (2022). Molecular Ecology, 2022, 31, 5653-5659.	2.0	5
7	Home is where the heart rot is: violet click beetle, Limoniscus violaceus (M $\tilde{A}^{1/4}$ ller, 1821), habitat attributes and volatiles. Insect Conservation and Diversity, 2021, 14, 155-162.	1.4	1
8	Money spider dietary choice in pre―and postâ€harvest cereal crops using metabarcoding. Ecological Entomology, 2021, 46, 249-261.	1.1	32
9	MEDI: Macronutrient Extraction and Determination from invertebrates, a rapid, cheap and streamlined protocol. Methods in Ecology and Evolution, 2021, 12, 593-601.	2.2	14
10	The problem of omnivory: A synthesis on omnivory and DNA metabarcoding. Molecular Ecology, 2021, 30, 2199-2206.	2.0	43
11	Influence of European Beech (Fagales: Fagaceae) Rot Hole Habitat Characteristics on Invertebrate Community Structure and Diversity. Journal of Insect Science, 2021, 21, .	0.6	2
12	It's All about the Zone: Spider Assemblages in Different Ecological Zones of Levantine Caves. Diversity, 2021, 13, 576.	0.7	5
13	Insights into aphid prey consumption by ladybirds: Optimising field sampling methods and primer design for high throughput sequencing. PLoS ONE, 2020, 15, e0235054.	1.1	7
14	A new primer for metabarcoding of spider gut contents. Environmental DNA, 2020, 2, 234-243.	3.1	26
15	Investigating the Prevalence of Reactive Online Searching in the COVID-19 Pandemic: Infoveillance Study. Journal of Medical Internet Research, 2020, 22, e19791.	2.1	28
16	Neobisium simile (L. Koch, 1873) (Pseudoscorpiones: Neobisiidae): a species new to Britain., 2020, 18, 490.		0
17	Assessment of nematodes in Punjab Urial (Ovis vignei punjabiensis) population in Kalabagh Game Reserve: development of a DNA barcode approach. European Journal of Wildlife Research, 2019, 65, 1.	0.7	5