## Laura E Brettell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5291573/publications.pdf

Version: 2024-02-01

20 papers 1,780 citations

623734 14 h-index 752698 20 g-index

22 all docs 22 docs citations

times ranked

22

1676 citing authors

#	Article	IF	CITATIONS
1	Cold case: The disappearance of Egypt bee virus, a fourth distinct master strain of deformed wing virus linked to honeybee mortality in 1970's Egypt. Virology Journal, 2022, 19, 12.	3.4	17
2	Co-flowering plants support diverse pollinator populations and facilitate pollinator visitation to sweet cherry crops. Basic and Applied Ecology, 2022, 63, 36-48.	2.7	9
3	Tephritid fruit flies have a large diversity of co-occurring RNA viruses. Journal of Invertebrate Pathology, 2021, 186, 107569.	3.2	15
4	Vulnerability of island insect pollinator communities to pathogens. Journal of Invertebrate Pathology, 2021, 186, 107670.	3.2	2
5	Varroa destructor reproduction and cell re-capping in mite-resistant Apis mellifera populations. Apidologie, 2020, 51, 369-381.	2.0	37
6	Temporal changes in the microbiome of stingless bee foragers following colony relocation. FEMS Microbiology Ecology, 2020, 97, .	2.7	16
7	RNAseq of Deformed Wing Virus and Other Honey Bee-Associated Viruses in Eight Insect Taxa with or without Varroa Infestation. Viruses, 2020, 12, 1229.	3.3	19
8	Linking the Phyllosphere Microbiome to Plant Health. Trends in Plant Science, 2020, 25, 841-844.	8.8	147
9	Occurrence of honey bee-associated pathogens in Varroa-free pollinator communities. Journal of Invertebrate Pathology, 2020, 171, 107344.	3.2	19
10	Microbiome-Mediated Stress Resistance in Plants. Trends in Plant Science, 2020, 25, 733-743.	8.8	347
11	Deformed Wing Virus in Honeybees and Other Insects. Annual Review of Virology, 2019, 6, 49-69.	6.7	151
12	RNAseq Analysis Reveals Virus Diversity within Hawaiian Apiary Insect Communities. Viruses, $2019, 11, 397.$	3.3	28
13	Plant Defense by VOC-Induced Microbial Priming. Trends in Plant Science, 2019, 24, 187-189.	8.8	96
14	Evidence of Varroa-mediated deformed wing virus spillover in Hawaii. Journal of Invertebrate Pathology, 2018, 151, 126-130.	3.2	33
15	Covert deformed wing virus infections have long-term deleterious effects on honeybee foraging and survival. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20162149.	2.6	100
16	A Comparison of Deformed Wing Virus in Deformed and Asymptomatic Honey Bees. Insects, 2017, 8, 28.	2.2	45
17	Novel RNA Virus Genome Discovered in Ghost Ants ( Tapinoma melanocephalum ) from Hawaii. Genome Announcements, 2017, 5, .	0.8	4
18	Moku virus; a new Iflavirus found in wasps, honey bees and Varroa. Scientific Reports, 2016, 6, 34983.	3.3	55

#	Article	IF	CITATIONS
19	Superinfection exclusion and the long-term survival of honey bees in Varroa-infested colonies. ISME Journal, 2016, 10, 1182-1191.	9.8	88
20	Global Honey Bee Viral Landscape Altered by a Parasitic Mite. Science, 2012, 336, 1304-1306.	12.6	548