Ganyu Zhang

List of Publications by Year
in descending order

12	83	1684188 5	1588992 8
papers	citations	h-index	g-index

13	13	13	45
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Micro-habitat niche differentiation contributing to coexistence of Eucryptorrhynchus scrobiculatus Motschulsky and Eucryptorrhynchus brandti (Harold). Biocontrol Science and Technology, 2017, 27, 1180-1194.	1.3	19
2	Phototactic behaviour ofEucryptorrhynchus scrobiculatusandE.Âbrandti(Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.3	10
3	Effects of starvation on deathâ€feigning in adult Eucryptorrhynchus brandti (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.1	10
4	Oviposition behaviour of Eucryptorrhynchus brandti (Coleoptera: Curculionidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Td (C Biocontrol Science and Technology, 2017, 27, 1153-1167.	1.3	9
5	Projecting potential distribution of Eucryptorrhynchus scrobiculatus Motschulsky and E. brandti (Harold) under historical climate and RCP 8.5 scenario. Scientific Reports, 2017, 7, 9163.	3.3	9
6	Supplementary Nutrition of Eucryptorrhynchus brandti (Coleoptera: Curculionidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td (Crypt Environmental Entomology, 2019, 48, 953-960.	1.4	7
7	Oviposition Behavior and Distribution of Eucryptorrhynchus scrobiculatus and E. brandti (Coleoptera: Curculionidae) on Ailanthus altissima (Mill.). Insects, 2019, 10, 284.	2.2	6
8	Neurochemical regulation of Aedes aegypti salivary gland function. Journal of Insect Physiology, 2021, 129, 104193.	2.0	5
9	Evaluation of trap designs and food attractants for trapping Eucryptorrhynchus scrobiculatus (Coleoptera: Curculionidae). Biocontrol Science and Technology, 2019, 29, 28-43.	1.3	3
10	Structural comparison of the rostra of two species of weevils coexisting on Ailanthus altissima: the response to ecological demands of egg deposition. Bmc Ecology and Evolution, 2021, 21, 101.	1.6	3
11	Effects of Trap Color and Shape on the Capture of Eucryptorrhynchus scrobiculatus (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Overloc	1.8	2
12	A prediction of the dispersal of Eucryptorrhynchus scrobiculatus (Coleoptera: Curculionidae) adults in the field and laboratory. Biocontrol Science and Technology, 2020, 30, 187-200.	1.3	0