

Michael Blackburn

List of Publications by Year in descending order

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11
papers

139
citations

1684188
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1372567
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11
all docs

11
docs citations

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times ranked

244
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptome of the <i>Lymantria dispar</i> (Gypsy Moth) Larval Midgut in Response to Infection by <i>Bacillus thuringiensis</i> . PLoS ONE, 2013, 8, e61190.	2.5	46
2	Enteric bacteria of field-collected Colorado potato beetle larvae inhibit growth of the entomopathogens <i>Photorhabdus temperata</i> and <i>Beauveria bassiana</i> . Biological Control, 2008, 46, 434-441.	3.0	31
3	The Occurrence of <i>Photorhabdus</i> -Like Toxin Complexes in <i>Bacillus thuringiensis</i> . PLoS ONE, 2011, 6, e18122.	2.5	21
4	Phylogenetic Distribution of Phenotypic Traits in <i>Bacillus thuringiensis</i> Determined by Multilocus Sequence Analysis. PLoS ONE, 2013, 8, e66061.	2.5	12
5	Reproductive failure of <i>Heterorhabditis marelatus</i> in the Colorado potato beetle: Evidence of stress on the nematode symbiont <i>Photorhabdus temperata</i> and potential interference from the enteric bacteria of the beetle. Biological Control, 2007, 42, 207-215.	3.0	11
6	Insecticidal Activity of <i>Chromobacterium vaccinii</i> ¹ . Journal of Entomological Science, 2018, 53, 339-346.	0.3	5
7	Cabbage looper (<i>Trichoplusia ni</i> H ¹ / ₄ bner) labial glands contain unique bacterial flora in contrast with their alimentary canal, mandibular glands, and Malpighian tubules. MicrobiologyOpen, 2020, 9, e994.	3.0	5
8	The genome of the insecticidal <i>Chromobacterium subtsugae</i> PRAA4-1 and its comparison with that of <i>Chromobacterium violaceum</i> ATCC 12472. Genomics Data, 2016, 10, 1-3.	1.3	4
9	Insecticidal Activity of a Recently Described Bacterium, <i>Chromobacterium sphagni</i> 1. Journal of Entomological Science, 2018, 53, 333-338.	0.3	2
10	The response to cabbage looper infestation in <i>Arabidopsis</i> is altered by lowering levels of Zat18 a Q-type C2H2 zinc finger protein. Journal of Plant Interactions, 2022, 17, 198-205.	2.1	2
11	Crystalliferous <i>Bacillus cereus</i> group bacteria from a Maryland hardwood forest are dominated by psychrotolerant strains. MicrobiologyOpen, 2014, 3, 578-584.	3.0	0