Pingyang Wang

List of Publications by Year in descending order

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1937685 1872680 10 39 4 6 citations h-index g-index papers 10 10 10 78 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A Review of Pedal Peptide/Orcokinin-type Neuropeptides. Current Protein and Peptide Science, 2021, 22, 41-49.	1.4	3
2	phytanoyl-CoA dioxygenase domain-containing protein 1 plays an important role in egg shell formation of silkworm (Bombyx mori). PLoS ONE, 2021, 16, e0261918.	2.5	1
3	Semaphorin-1a-like gene plays an important role in the embryonic development of silkworm, Bombyx mori. PLoS ONE, 2020, 15, e0240193.	2.5	1
4	Transcriptome analysis of the eggs of the silkworm pale red egg (rep-1) mutant at 36 hours after oviposition. PLoS ONE, 2020, 15, e0237242.	2.5	1
5	The silkworm (Bombyx mori) neuropeptide orcokinin is involved in the regulation of pigmentation. Insect Biochemistry and Molecular Biology, 2019, 114, 103229.	2.7	11
6	Downregulation of aldose reductase is responsible for developmental abnormalities of the silkworm purple quail-like mutant (q-l p). Gene, 2018, 665, 96-104.	2.2	2
7	Transcriptome analysis of the epidermis of the purple quail-like (q-lp) mutant of silkworm, Bombyx mori. PLoS ONE, 2017, 12, e0175994.	2.5	5
8	Differentially expressed genes in the head of the 2nd instar pre-molting larvae of the nm2 mutant of the silkworm, Bombyx mori. PLoS ONE, 2017, 12, e0180160.	2.5	4
9	The expression analysis of cysteine proteinase-like protein in wild-type and nm2 mutant silkworm (Lepidoptera: Bombyx mori). Gene, 2016, 586, 170-175.	2.2	1
10	Mutation of a Cuticle Protein Gene, BmCPG10, Is Responsible for Silkworm Non-Moulting in the 2nd Instar Mutant. PLoS ONE, 2016, 11, e0153549.	2.5	10