

Ebru Goncu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2486406/publications.pdf>

Version: 2024-02-01

13
papers

7,922
citations

1684188

5
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

19762
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Guidelines for the use and interpretation of assays for monitoring autophagy. <i>Autophagy</i> , 2012, 8, 445-544.	9.1	3,122
3	Some autophagic and apoptotic features of programmed cell death in the anterior silk glands of the silkworm, <i>Bombyx mori</i> . <i>Autophagy</i> , 2008, 4, 1069-1072.	9.1	45
4	Morphological changes and patterns of ecdysone receptor B1 immunolocalization in the anterior silk gland undergoing programmed cell death in the silkworm, <i>Bombyx mori</i> . <i>Acta Histochemica</i> , 2009, 111, 25-34.	1.8	21
5	Apoptotic and autophagic characteristics of perivisceral fat body remodeling of the greater wax moth <i>Galleria mellonella</i> and effects of juvenile hormone analog, fenoxycarb, on these processes. <i>Archives of Insect Biochemistry and Physiology</i> , 2021, 107, e21780.	1.5	9
6	Developmental Expression of Ecdysone-Related Genes Associated With Metamorphic Changes During Midgut Remodeling of Silkworm <i>Bombyx mori</i> (Lepidoptera: Bombycidae). <i>Journal of Insect Science</i> , 2016, 16, 86.	1.5	7
7	Role of autophagy in midgut stem cells of silkworm <i>Bombyx mori</i> , during larval-pupal metamorphosis. <i>Archives of Insect Biochemistry and Physiology</i> , 2021, 108, e21832.	1.5	6
8	The effect of the juvenile hormone analog, fenoxycarb, on ecdysone receptor B1 expression in the midgut of <i>Bombyx mori</i> during larval-pupal metamorphosis. <i>Folia Histochemica Et Cytobiologica</i> , 2012, 50, 52-7.	1.5	4
9	The effect of the juvenile hormone analog, fenoxycarb, on ecdysone receptor B1 expression in the midgut of <i>Bombyx mori</i> during larval-pupal metamorphosis. <i>Folia Histochemica Et Cytobiologica</i> , 2012, 50, 52-57.	1.5	4
10	Juvenile hormone analogue, fenoxycarb, modulates ecdysone-triggered transcriptional hierarchy during programmed cell death of midgut in silkworm, <i>Bombyx mori</i> (Lepidoptera: Bombycidae). <i>European Journal of Entomology</i> , 0, 114, 235-248.	1.2	2
11	Expression profiles and possible functions of the ecdysone-related genes in the midgut stem cells of the silkworm, <i>Bombyx mori</i> L., 1758 (Lepidoptera: Bombycidae). <i>Turkiye Entomoloji Dergisi</i> , 2021, 45, 141-147.	0.6	1
12	Fenoxycarb modulates ecdysone receptor B1 and programmed cell death of the anterior silk gland of silkworm <i>Bombyx mori</i> . <i>Entomological Science</i> , 2011, 14, 173-182.	0.6	0
13	Vertebrate insulin alters the expression profile of steroid hormone ecdysone receptor complex components and autophagy-related genes in the pupal fat body of the silkworm, <i>Bombyx mori</i> . <i>Turkish Journal of Zoology</i> , 2020, 44, 1-10.	0.9	0