

Vadim Aksenov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4428749/publications.pdf>

Version: 2024-02-01

10
papers

126
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

182
citing authors

#	ARTICLE	IF	CITATIONS
1	A multi-ingredient athletic supplement disproportionately enhances hind leg musculature, jumping performance, and spontaneous locomotion in crickets (<i>Acheta domestica</i>). <i>Entomologia Experimentalis Et Applicata</i> , 2018, 166, 63-73.	1.4	2
2	Hormetic Effects of Early Juvenile Radiation Exposure on Adult Reproduction and Offspring Performance in the Cricket (<i>Acheta domestica</i>). <i>Dose-Response</i> , 2018, 16, 155932581879749.	1.6	12
3	Conspecific mortality cues mediate associative learning in crickets, <i>Acheta domestica</i> (Orthoptera: Tj ETQq1 1 0.784314 rgBT /Over	1.0	3
4	Necromone Death Cues and Risk Avoidance by the Cricket <i>Acheta domestica</i> : Effects of Sex and Duration of Exposure. <i>Journal of Insect Behavior</i> , 2017, 30, 259-272.	0.7	14
5	Impacts of metformin and aspirin on life history features and longevity of crickets: trade-offs versus cost-free life extension?. <i>Age</i> , 2015, 37, 31.	3.0	13
6	Trojan Genes or Transparent Genomes? Sexual Selection and Potential Impacts of Genetically Modified Animals in Natural Ecosystems. <i>Evolutionary Biology</i> , 2014, 41, 276-298.	1.1	3
7	A complex dietary supplement augments spatial learning, brain mass, and mitochondrial electron transport chain activity in aging mice. <i>Age</i> , 2013, 35, 23-33.	3.0	19
8	Life History Features and Aging Rates: Insights from Intra-specific Patterns in the Cricket <i>Acheta domestica</i> . <i>Evolutionary Biology</i> , 2012, 39, 371-387.	1.1	14
9	Influence of two methods of dietary restriction on life history features and aging of the cricket <i>Acheta domestica</i> . <i>Age</i> , 2011, 33, 509-522.	3.0	28
10	Dietary amelioration of locomotor, neurotransmitter and mitochondrial aging. <i>Experimental Biology and Medicine</i> , 2010, 235, 66-76.	2.4	18