

Andrew C Venezia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/448186/publications.pdf>

Version: 2024-02-01

11
papers

211
citations

1162889
8
h-index

1474057
9
g-index

11
all docs

11
docs citations

11
times ranked

416
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of creatine in the elderly and evidence for effects on cognitive function in young and old. <i>Amino Acids</i> , 2011, 40, 1349-1362.	1.2	78
2	Sex-dependent and independent effects of long-term voluntary wheel running on Bdnf mRNA and protein expression. <i>Physiology and Behavior</i> , 2016, 156, 8-15.	1.0	42
3	A single bout of exercise increases hippocampal <i>Bdnf</i> : influence of chronic exercise and noradrenaline. <i>Genes, Brain and Behavior</i> , 2017, 16, 800-811.	1.1	26
4	Sex-specific effects of exercise ancestry on metabolic, morphological and gene expression phenotypes in multiple generations of mouse offspring. <i>Experimental Physiology</i> , 2013, 98, 1469-1484.	0.9	15
5	Estrogen-dependent modifications to hippocampal plasticity in paternal California mice (<i>Peromyscus</i>) Tj ETQq1 1 0,784314 rgBT /Oveldo P4	1.0	14
6	Recent Research in the Genetics of Exercise Training Adaptation. <i>Medicine and Sport Science</i> , 2016, 61, 29-40.	1.4	12
7	Lifelong parental voluntary wheel running increases offspring hippocampal <i>Pgc-1β</i> mRNA expression but not mitochondrial content or Bdnf expression. <i>NeuroReport</i> , 2015, 26, 467-472.	0.6	10
8	A single bout of hard RPE-based cycling exercise increases salivary alpha-amylase. <i>Physiology and Behavior</i> , 2019, 208, 112555.	1.0	9
9	Acute forced exercise increases Bdnf IV mRNA and reduces exploratory behavior in C57BL/6J mice. <i>Genes, Brain and Behavior</i> , 2020, 19, e12617.	1.1	5
10	Transgenerational Effects of Physical Activity Ancestry on Mouse Body Composition, Glucose Metabolism, and Gene Expression. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 76-77.	0.2	0
11	The Effect of Acute Exercise-Induced Fluid Loss and Fluid Consumption on Percent Body Fat. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 916-917.	0.2	0