

Forouzan Sadeghimahalli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5429029/publications.pdf>

Version: 2024-02-01

9
papers

50
citations

1937685
4
h-index

1720034
7
g-index

9
all docs

9
docs citations

9
times ranked

65
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of early life stress on pancreatic isolated islets ^{â€™} insulin secretion in young adult male rats subjected to chronic stress. <i>Endocrine</i> , 2015, 48, 493-503.	2.3	17
2	Maternal high-fat diet inversely affects insulin sensitivity in dams and young adult male rat offspring. <i>Journal of Zhejiang University: Science B</i> , 2016, 17, 728-732.	2.8	13
3	<i>Artemisia annua</i> L. Extracts Improved Insulin Resistance via Changing Adiponectin, Leptin and Resistin Production in HFD/STZ Diabetic Mice. <i>Journal of Pharmacopuncture</i> , 2022, 25, 130-137.	1.1	8
4	Early postnatal stress impairs insulin secretion in response to psychological stress in adult rats. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 277-286.	3.3	7
5	Aqueous and alcoholic extracts of <i>L. improved</i> insulin resistance via decreasing TNF-alpha, IL-6 and free fatty acids in high-fat diet/streptozotocin-induced diabetic mice.. <i>Avicenna Journal of Phytomedicine</i> , 2022, 12, 54-66.	0.2	3
6	Early postnatal hypothalamic-pituitary-adrenal axis activity and reduced insulin sensitivity in adult rats. <i>Endocrine Regulations</i> , 2019, 53, 213-220.	1.3	1
7	Insulin Within the Arcuate Nucleus Has Paradoxical Effects on Nociception in Healthy and Diabetic Rats. <i>Basic and Clinical Neuroscience</i> , 2020, 11, 727-736.	0.6	1
8	Early-life stress altered pancreatic Krebs cycle-related enzyme activities in response to young adulthood physical and psychological stress in male rat offspring. <i>Hormone Molecular Biology and Clinical Investigation</i> , 2021, 42, 19-27.	0.7	0
9	Insulin within the Arcuate Nucleus Has Paradoxical Effects on Nociception in Healthy and Diabetic Rats. <i>Basic and Clinical Neuroscience</i> , 2020, 11, 727-736.	0.6	0