Claudia Tonini

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7171104/publications.pdf

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11	155	1464605 7	1427216 11
papers	citations	h-index	g-index

11	11	11	242
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Brain Cholesterol Biosynthetic Pathway Is Altered in a Preclinical Model of Fragile X Syndrome. International Journal of Molecular Sciences, 2022, 23, 3408.	1.8	9
2	Prenatal Exposure to BPA: The Effects on Hepatic Lipid Metabolism in Male and Female Rat Fetuses. Nutrients, 2021, 13, 1970.	1.7	16
3	Effects of Late-Life Caloric Restriction on Age-Related Alterations in the Rat Cortex and Hippocampus. Nutrients, 2021, 13, 232.	1.7	4
4	ProNGF/p75NTR Axis Drives Fiber Type Specification by Inducing the Fast-Glycolytic Phenotype in Mouse Skeletal Muscle Cells. Cells, 2020, 9, 2232.	1.8	7
5	Impact of Sex and Age on the Mevalonate Pathway in the Brain: A Focus on Effects Induced by Maternal Exposure to Exogenous Compounds. Metabolites, 2020, 10, 304.	1.3	6
6	Maternal Dietary Exposure to Low-Dose Bisphenol A Affects Metabolic and Signaling Pathways in the Brain of Rat Fetuses. Nutrients, 2020, 12, 1448.	1.7	16
7	A Shortâ€Term Western Diet Impairs Cholesterol Homeostasis and Key Players of Beta Amyloid Metabolism in Brain of Middle Aged Rats. Molecular Nutrition and Food Research, 2020, 64, 2000541.	1.5	13
8	Long-lasting impact of perinatal dietary supplementation of omega 3 fatty acids on mevalonate pathway: potential role on neuron trophism in male offspring hippocampal formation. Nutritional Neuroscience, 2020, , 1-12.	1.5	5
9	Inhibition of Bromodomain and Extraterminal Domain (BET) Proteins by JQ1 Unravels a Novel Epigenetic Modulation to Control Lipid Homeostasis. International Journal of Molecular Sciences, 2020, 21, 1297.	1.8	30
10	Loss of Mevalonate/Cholesterol Homeostasis in the Brain: A Focus on Autism Spectrum Disorder and Rett Syndrome. International Journal of Molecular Sciences, 2019, 20, 3317.	1.8	35
11	Prenatal exposure to valproate induces sex-, age-, and tissue-dependent alterations of cholesterol metabolism: Potential implications on autism. Journal of Cellular Physiology, 2019, 234, 4362-4374.	2.0	14