

Shoug M Alashmali

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

118
citations

1684188
5
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1474206
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9
all docs

9
docs citations

9
times ranked

115
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary Long-Chain n-3 Polyunsaturated Fatty Acid Supplementation Alters Electrophysiological Properties in the Nucleus Accumbens and Emotional Behavior in Na ⁺ -ve and Chronically Stressed Mice. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6650.	4.1	4
2	Diarrhea/Constipation. <i>Advances in Medical Diagnosis, Treatment, and Care</i> , 2021, , 69-92.	0.1	1
3	The effect of choline availability from gestation to early development on brain and retina functions and phospholipid composition in a male mouse model. <i>Nutritional Neuroscience</i> , 2021, , 1-15.	3.1	3
4	The impact of COVID-19 quarantine on dietary habits and physical activity in Saudi Arabia: a cross-sectional study. <i>BMC Public Health</i> , 2021, 21, 1487.	2.9	54
5	The effects of n-6 polyunsaturated fatty acid deprivation on the inflammatory gene response to lipopolysaccharide in the mouse hippocampus. <i>Journal of Neuroinflammation</i> , 2019, 16, 237.	7.2	10
6	Maternal dietary n-6 polyunsaturated fatty acid deprivation does not exacerbate post-weaning reductions in arachidonic acid and its mediators in the mouse hippocampus. <i>Nutritional Neuroscience</i> , 2019, 22, 223-234.	3.1	7
7	Maternal liver docosahexaenoic acid (DHA) stores are increased via higher serum unesterified DHA uptake in pregnant long Evans rats. <i>Journal of Nutritional Biochemistry</i> , 2017, 46, 143-150.	4.2	15
8	Docosahexaenoic acid (DHA) accretion in the placenta but not the fetus is matched by plasma unesterified DHA uptake rates in pregnant Long Evans rats. <i>Placenta</i> , 2017, 58, 90-97.	1.5	4
9	Lowering dietary n-6 polyunsaturated fatty acids. <i>Current Opinion in Lipidology</i> , 2016, 27, 54-66.	2.7	20