

Mona Mirheydari

List of Publications by Year in descending order

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9
papers

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1478505

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191
citing authors

#	ARTICLE	IF	CITATIONS
1	Interaction of Two Amphipathic α -Helix Bundle Proteins, ApoLp-III and ApoE 3, with the Oil-Aqueous Interface. <i>Journal of Physical Chemistry B</i> , 2021, 125, 4746-4756.	2.6	3
2	The Spo7 sequence LLI is required for Nem1-Spo7/Pah1 phosphatase cascade function in yeast lipid metabolism. <i>Journal of Biological Chemistry</i> , 2020, 295, 11473-11485.	3.4	13
3	Protein kinase C mediates the phosphorylation of the Nem1-Spo7 protein phosphatase complex in yeast. <i>Journal of Biological Chemistry</i> , 2019, 294, 15997-16009.	3.4	8
4	Analysis of induced error by susceptibility effect in low-density gel dosimeters. <i>Journal of Cancer Research and Therapeutics</i> , 2019, 15, 498.	0.9	1
5	Interaction of a model apolipoprotein, apoLp-III, with an oil-phospholipid interface. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2018, 1860, 396-406.	2.6	14
6	A novel quantification method for low-density gel dosimeter. <i>Journal of Cancer Research and Therapeutics</i> , 2018, 14, 292-299.	0.9	1
7	Chiral nematic liquid crystal microlenses. <i>Scientific Reports</i> , 2017, 7, 1603.	3.3	56
8	Insertion of perilipin 3 into a glycerolipid monolayer depends on lipid headgroup and acyl chain species. <i>Journal of Lipid Research</i> , 2016, 57, 1465-1476.	4.2	23
9	Insertion of apoLp-III into a lipid monolayer is more favorable for saturated, more ordered, acyl-chains. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2014, 1838, 482-492.	2.6	14