

# CITATION REPORT

List of articles citing

**Analysis of water channels by molecular dynamics simulation of heterotetrameric sarcosine oxidase**

**DOI: 10.2142/biophysico.12.0\_131**

**Biophysics and Physicobiology, 2015, 12, 131-7.**

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#	Paper	IF	Citations
4	A Fragmenting Protocol with Explicit Hydration for Calculation of Binding Enthalpies of Target-Ligand Complexes at a Quantum Mechanical Level. <i>International Journal of Molecular Sciences</i> , <b>2019</b> , 20,	6.3	5
3	Applications of water molecules for analysis of macromolecule properties. <i>Computational and Structural Biotechnology Journal</i> , <b>2020</b> , 18, 355-365	6.8	10
2	Potential of mean force and umbrella sampling simulation for the transport of 5-oxazolidinone in heterotetrameric sarcosine oxidase. <i>Proteins: Structure, Function and Bioinformatics</i> , <b>2021</b> , 89, 811-818	4.2	0
1	Alkyl chain length-dependent protein nonadsorption and adsorption properties of crystalline alkyl β-celluloside assemblies. <b>2022</b> , 112898		0