Dr Liaqat

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4147059/publications.pdf

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10	70	5	8
papers	citations	h-index	g-index
10	10	10	47
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	High-Density pH-Auxostat Fed-Batch Culture of Schizochytrium limacinum SR21 with Acetic Acid as a Carbon Source. Applied Biochemistry and Biotechnology, 2020, 192, 1163-1175.	1.4	16
2	Microwave-assisted three-liquid-phase salting-out extraction of docosahexaenoic acid (DHA)-rich oil from cultivation broths of Schizochytrium limacinium SR21. Food and Bioproducts Processing, 2019, 118, 237-247.	1.8	14
3	Separation of microalgal docosahexaenoic acid-rich oils using a microwave-assisted three-phase partitioning system. Separation and Purification Technology, 2020, 252, 117441.	3.9	12
4	Optical coherence tomography monitoring and diagnosing retinal changes in multiple sclerosis. Brain and Behavior, 2021, 11, e2302.	1.0	9
5	Effects of carboxymethyl chitosan adsorption on bioactive components of Antarctic krill oil. Food Chemistry, 2022, 388, 132995.	4.2	7
6	Clustered regularly interspaced short palindromic repeats as an advanced treatment for Parkinson's disease. Brain and Behavior, 2021, 11, e2280.	1.0	6
7	Threeâ€iquidâ€phase saltingâ€out extraction of eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA)â€rich oils fromÂ <i>Euphausia superba</i> In Life Sciences, 2021, 21, 666-682.	2.0	3
8	Treatment of Saline Organic-Rich Fermentation Wastewater by Marine <i>Chlorella </i> sp. for Value-Added Biomass Production. Industrial & Engineering Chemistry Research, 2021, 60, 13463-13473.	1.8	3
9	Hepatoprotective Effects of Various Solvent Extracted Samples of Paeonia Emodi (wall) in Mice with Paracetamol-Induced Hepatotoxicity. Journal of Biology and Life Science, 2018, 9, 9.	0.2	O
10	Simultaneous extraction of <scp>DHA</scp> and <scp>EPA</scp> â€rich oil and separation of proteins from antarctic krill using threeâ€phase partitioning system of cosolvents and organic salt. Journal of Chemical Technology and Biotechnology, 0, , .	1.6	0