

Mohd Azmir Arifin

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

144
citations

1684188
5
h-index

1588992
8
g-index

11
all docs

11
docs citations

11
times ranked

194
citing authors

#	ARTICLE	IF	CITATIONS
1	Extraction and application of keratin from natural resources: a review. 3 Biotech, 2021, 11, 220.	2.2	62
2	Production of Newcastle Disease Virus by Vero Cells Grown on Cytodex 1 Microcarriers in a 2-Litre Stirred Tank Bioreactor. Journal of Biomedicine and Biotechnology, 2010, 2010, 1-7.	3.0	29
3	Optimization of ultraviolet ozone treatment process for improvement of polycaprolactone (PCL) microcarrier performance. Cytotechnology, 2017, 69, 601-616.	1.6	17
4	Electrical cell-substrate impedance sensing (ECIS) based biosensor for characterization of DF-1 cells. , 2010, , .		13
5	Ultraviolet/ozone treated polystyrene microcarriers for animal cell culture. Journal of Chemical Technology and Biotechnology, 2016, 91, 2607-2619.	3.2	13
6	Surface modification of Polycaprolactone (PCL) microcarrier for performance improvement of human skin fibroblast cell culture. IOP Conference Series: Materials Science and Engineering, 2018, 290, 012016.	0.6	7
7	STATISTICAL OPTIMIZATION OF GELATIN IMMOBILISATION ON MODIFIED SURFACE PCL MICROCARRIER TO IMPROVE PCL MICROCARRIER COMPATIBILITY. Jurnal Teknologi (Sciences and Engineering), 2017, 79, .	0.4	1
8	Antimicrobial, Antioxidant and Cytotoxic Activities of Cosmos Caudatus extracts. International Journal of Engineering Technology and Sciences, 2021, 7, 32-43.	0.4	1
9	Optimization of Newcastle disease virus production in T-flask. African Journal of Biotechnology, 2011, 10, .	0.6	1
10	Optimization of ultraviolet/ozone (UVO ₃) process conditions for the preparation of gelatin coated polystyrene (PS) microcarriers. Preparative Biochemistry and Biotechnology, 2022, 52, 181-196.	1.9	0
11	Simple process capability analysis and quality validation of monoclonal antibody production in bench-top bioreactor. African Journal of Biotechnology, 2011, 10, .	0.6	0