

Ranjna C Dutta

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6108128/publications.pdf>

Version: 2024-02-01

13
papers

463
citations

1307594

7
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

868
citing authors

#	ARTICLE	IF	CITATIONS
1	Competent processing techniques for scaffolds in tissue engineering. <i>Biotechnology Advances</i> , 2017, 35, 240-250.	11.7	89
2	Human-Organoid Models: Accomplishments to Salvage Test-Animals. <i>Journal of Biomedical Engineering and Medical Devices</i> , 2016, 01, .	0.1	2
3	Targeting Efficiency of Immunliposome; Quantitative Assessment. <i>Journal of Analytical & Pharmaceutical Research</i> , 2016, 2, .	1.0	0
4	The origins of ALK translocations. <i>Frontiers in Bioscience - Scholar</i> , 2015, 7, 260-268.	2.1	3
5	ECM analog technology a simple tool for exploring cell-ECM dynamics. <i>Frontiers in Bioscience - Elite</i> , 2012, E4, 1043-1048.	1.8	3
6	In search of optimal scaffold for regenerative medicine and therapeutic delivery. <i>Therapeutic Delivery</i> , 2011, 2, 231-234.	2.2	4
7	Comprehension of ECM-Cell dynamics: A prerequisite for tissue regeneration. <i>Biotechnology Advances</i> , 2010, 28, 764-769.	11.7	39
8	Cell-interactive 3D-scaffold; advances and applications. <i>Biotechnology Advances</i> , 2009, 27, 334-339.	11.7	206
9	ORIGINAL ARTICLE: Testis Specific Lactate Dehydrogenase as Target for Immunoliposomes. <i>American Journal of Reproductive Immunology</i> , 2008, 60, 26-32.	1.2	5
10	Functional mapping of apidaecin through secondary structure correlation. <i>International Journal of Biochemistry and Cell Biology</i> , 2008, 40, 1005-1015.	2.8	20
11	Drug Carriers in Pharmaceutical Design: Promises and Progress. <i>Current Pharmaceutical Design</i> , 2007, 13, 761-769.	1.9	62
12	Peptide immunomodulators versus infection; an analysis. <i>Immunology Letters</i> , 2002, 83, 153-161.	2.5	20
13	Immunomodulatory potential of hydrophobic analogs of Rigin and their role in providing protection against <i>Plasmodium berghei</i> infection in mice. <i>International Immunopharmacology</i> , 2001, 1, 843-855.	3.8	10