

Sunny Dholpuria

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2639851/publications.pdf>

Version: 2024-02-01

10
papers

122
citations

1684188

5
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

196
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent trends in biodegradable polyester nanomaterials for cancer therapy. <i>Materials Science and Engineering C</i> , 2021, 127, 112198.	7.3	37
2	Antimicrobial resistance dynamics and the one-health strategy: a review. <i>Environmental Chemistry Letters</i> , 2021, 19, 2995-3007.	16.2	23
3	An immunological approach of sperm sexing and different methods for identification of X- and Y-chromosome bearing sperm. <i>Veterinary World</i> , 2017, 10, 498-504.	1.7	21
4	Current Understanding of Novel Coronavirus: Molecular Pathogenesis, Diagnosis, and Treatment Approaches. <i>Immuno</i> , 2021, 1, 30-66.	1.5	15
5	The FBXW7- <i>NOTCH</i> interactome: A ubiquitin proteasomal system-induced crosstalk modulating oncogenic transformation in human tissues. <i>Cancer Reports</i> , 2021, 4, e1369.	1.4	12
6	Transient Arrest of Germinal Vesicle Breakdown Improved In Vitro Development Potential of Buffalo (<i>Bubalus Bubalis</i>) Oocytes. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 278-289.	2.6	6
7	Differential Expression of Newly Identified Long Intergenic Non-Coding RNAs in Buffalo Oocytes Indicating Their Possible Role in Maturation and Embryonic Development. <i>Journal of Cellular Biochemistry</i> , 2017, 118, 1712-1721.	2.6	4
8	Antimicrobial Resistance Paradigm and One-Health Approach. <i>Sustainable Agriculture Reviews</i> , 2020, , 1-32.	1.1	2
9	Assessment of nuclear membrane dynamics using anti-lamin staining offers a clear cut evidence of germinal vesicle breakdown in buffalo oocytes. <i>Cytology and Genetics</i> , 2018, 52, 80-85.	0.5	1
10	A novel lincRNA identified in buffalo oocytes with protein binding characteristics could hold the key for oocyte competence. <i>Molecular Biology Reports</i> , 2021, 48, 3925-3934.	2.3	1