

Reena Singh

List of Publications by Year in descending order

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13
papers

292
citations

1040056

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1199594

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224
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome centric engineering using ZFNs, TALENs and CRISPR-Cas9 systems for trait improvement and disease control in Animals. <i>Veterinary Research Communications</i> , 2023, 47, 1-16.	1.6	14
2	Millennium Nutrient N,N-Dimethylglycine (DMG) and its Effectiveness in Autism Spectrum Disorders. <i>Current Medicinal Chemistry</i> , 2022, 29, 2632-2651.	2.4	2
3	Understanding microbial networks of farm animals through genomics, metagenomics and other meta-omic approaches for livestock wellness and sustainability â€” A Review. <i>Annals of Animal Science</i> , 2022, 22, 839-853.	1.6	12
4	Phyto-Enrichment of Yogurt to Control Hypercholesterolemia: A Functional Approach. <i>Molecules</i> , 2022, 27, 3479.	3.8	4
5	Antibiotics and Antibiotic Resistance- Flipsides of the Same Coin. <i>Current Pharmaceutical Design</i> , 2022, 28, 2312-2329.	1.9	11
6	Plant Prebiotics and Their Role in the Amelioration of Diseases. <i>Biomolecules</i> , 2021, 11, 440.	4.0	47
7	Potential Usage of Edible Mushrooms and Their Residues to Retrieve Valuable Supplies for Industrial Applications. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 427.	3.5	28
8	Applications of Fruit Polyphenols and Their Functionalized Nanoparticles Against Foodborne Bacteria: A Mini Review. <i>Molecules</i> , 2021, 26, 3447.	3.8	24
9	Plant Fortification of the Diet for Anti-Ageing Effects: A Review. <i>Nutrients</i> , 2020, 12, 3008.	4.1	28
10	Fruit Extract Mediated Green Synthesis of Metallic Nanoparticles: A New Avenue in Pomology Applications. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8458.	4.1	72
11	Conifer-Derived Metallic Nanoparticles: Green Synthesis and Biological Applications. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9028.	4.1	31
12	Detection of Bacterial Pathogens and Antibiotic Residues in Chicken Meat: A Review. <i>Foods</i> , 2020, 9, 1504.	4.3	15
13	<i>Gemmata obscuriglobus</i> : A connecting link between prokaryotic and eukaryotic cell. <i>Biologia (Poland)</i> , 2020, 75, 2433-2439.	1.5	4