

Lun Jing

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10004707/publications.pdf>

Version: 2024-02-01

11
papers

95
citations

1684188
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#	ARTICLE	IF	CITATIONS
1	Transcriptomic, Metabolomic and Iomic Analyses Reveal Early Modulation of Leaf Mineral Content in <i>Brassica napus</i> under Mild or Severe Drought. <i>International Journal of Molecular Sciences</i> , 2022, 23, 781.	4.1	6
2	Tumor microenvironment affects exogenous sodium/iodide symporter expression. <i>Translational Oncology</i> , 2021, 14, 100937.	3.7	12
3	Proteomic analysis identified LBP and CD14 as key proteins in blood/biphasic calcium phosphate microparticle interactions. <i>Acta Biomaterialia</i> , 2021, 127, 298-312.	8.3	3
4	Transcriptomic and metabolomic profiles of <i>Zea mays</i> fed with urea and ammonium. <i>Physiologia Plantarum</i> , 2021, 173, 935-953.	5.2	4
5	K Deprivation Modulates the Primary Metabolites and Increases Putrescine Concentration in <i>Brassica napus</i> . <i>Frontiers in Plant Science</i> , 2021, 12, 681895.	3.6	7
6	Comparative Omics Analysis of <i>Brassica napus</i> Roots Subjected to Six Individual Macronutrient Deprivations Reveals Deficiency-Specific Genes and Metabolomic Profiles. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11679.	4.1	6
7	Comparison of unsupervised machine-learning methods to identify metabolomic signatures in patients with localized breast cancer. <i>Computational and Structural Biotechnology Journal</i> , 2020, 18, 1509-1524.	4.1	21
8	Deciphering the uranium target proteins in human dopaminergic SH-SY5Y cells. <i>Archives of Toxicology</i> , 2019, 93, 2141-2154.	4.2	12
9	LC-MS based metabolomic profiling for renal cell carcinoma histologic subtypes. <i>Scientific Reports</i> , 2019, 9, 15635.	3.3	21
10	Abstract 2449: Unsupervised machine learning methods reveal metabolomic based clusters in breast cancer patients. , 2019, , .		1
11	Effect of Si on P-Containing Compounds in Pi-Sufficient and Pi-Deprived Wheat. <i>Journal of Soil Science and Plant Nutrition</i> , 0, , 1.	3.4	2