

Abdul Rasheed Kaleri

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

71
citations

1937685

4
h-index

1872680

6
g-index

8
all docs

8
docs citations

8
times ranked

21
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | The Adenine at the 4th Exon of the DRO1 Gene Provides Drought-Tolerance Capacity to Hybrid Rice Deyou4727 and Its Maintainer Line Dexiang074B. <i>Agronomy</i> , 2022, 12, 752. | 3.0 | 1 |
| 2 | The anthocyanin-rich tomato genotype LA-1996 displays superior efficiency of mechanisms of tolerance to salinity and drought. <i>Journal of Plant Physiology</i> , 2022, 271, 153662. | 3.5 | 9 |
| 3 | Physiological Responses and Phytoremediation Abilities of Cucumber (<i>Cucumis sativus</i> L.) under Cesium and Strontium Contaminated Soils. <i>Agronomy</i> , 2022, 12, 1311. | 3.0 | 1 |
| 4 | Integrating the Roles for Cytokinin and Auxin in De Novo Shoot Organogenesis: From Hormone Uptake to Signaling Outputs. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8554. | 4.1 | 30 |
| 5 | Response of root development and nutrient uptake of two chinese cultivars of hybrid rice to nitrogen and phosphorus fertilization in Sichuan Province, China. <i>Molecular Biology Reports</i> , 2021, 48, 8009-8021. | 2.3 | 9 |
| 6 | In-Depth Chemical Analysis of Particulate Matter Emitted by Agarwood: Study of Environmental Impact. <i>Polish Journal of Environmental Studies</i> , 2021, , . | 1.2 | 1 |
| 7 | Effects of Dung Beetle-Amended Soil on Growth, Physiology, and Metabolite Contents of Bok Choy and Improvement in Soil Conditions. <i>Journal of Soil Science and Plant Nutrition</i> , 2020, 20, 2671-2683. | 3.4 | 13 |
| 8 | Dung Beetle Improves soil Bacterial Diversity and Enzyme Activity and Enhances Growth and Antioxidant Content of Chinese Cabbage (<i>Brassica rapa</i> ssp. <i>pekinensis</i>). <i>Journal of Soil Science and Plant Nutrition</i> , 0, , 1. | 3.4 | 7 |