

Thao Thi Nguyen

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

540
citations

1162367

8
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

911
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Unique Drought Resistance Functions of the Highly ABA-Induced Clade A Protein Phosphatase 2Cs. <i>Plant Physiology</i> , 2012, 160, 379-395. | 2.3 | 261 |
| 2 | Protein Phosphatase 2Cs and Microtubule-Associated Stress Protein 1 Control Microtubule Stability, Plant Growth, and Drought Response. <i>Plant Cell</i> , 2017, 29, 169-191. | 3.1 | 96 |
| 3 | Phosphoproteomics of Arabidopsis Highly ABA-Induced1 identifies AT-Hook Like10 phosphorylation required for stress growth regulation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 2354-2363. | 3.3 | 92 |
| 4 | Expression of a Translationally Fused TAP-Tagged Plasma Membrane Proton Pump in Arabidopsis thaliana. <i>Biochemistry</i> , 2014, 53, 566-578. | 1.2 | 25 |
| 5 | Comparative Analysis of Phosphoproteome Remodeling After Short Term Water Stress and ABA Treatments versus Longer Term Water Stress Acclimation. <i>Frontiers in Plant Science</i> , 2017, 8, 523. | 1.7 | 18 |
| 6 | In vivo cross-linking supports a head-to-tail mechanism for regulation of the plant plasma membrane P-type H ⁺ -ATPase. <i>Journal of Biological Chemistry</i> , 2018, 293, 17095-17106. | 1.6 | 18 |
| 7 | Intermolecular and Intramolecular Interactions of the Arabidopsis Plasma Membrane Proton Pump Revealed Using a Mass Spectrometry Cleavable Cross-Linker. <i>Biochemistry</i> , 2020, 59, 2210-2225. | 1.2 | 16 |
| 8 | Potential regulatory phosphorylation sites in a Medicago truncatula plasma membrane proton pump implicated during early symbiotic signaling in roots. <i>FEBS Letters</i> , 2015, 589, 2186-2193. | 1.3 | 9 |
| 9 | S-acylation status of bile acid transporter hASBT regulates its function, metabolic stability, membrane expression, and phosphorylation state. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2021, 1863, 183510. | 1.4 | 3 |
| 10 | Expression and characterization of SUMO-conjugated metal-responsive transcription factor 1: SIM-dependent cross-interaction and distinct DNA binding activity. <i>Journal of Biochemistry</i> , 2013, 153, 361-369. | 0.9 | 2 |