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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The Apoplastic Copper AMINE OXIDASE1 Mediates Jasmonic Acid-Induced Protoxylem Differentiation in Arabidopsis Roots. <i>Plant Physiology</i> , 2015, 168, 690-707.	4.8	41
2	The Copper Amine Oxidase AtCuAO1 Participates in Abscisic Acid-Induced Stomatal Closure in Arabidopsis. <i>Plants</i> , 2019, 8, 183.	3.5	29
3	Plant Enolase: Gene Structure, Expression, and Evolution. <i>Plant Cell</i> , 1991, 3, 719.	6.6	26
4	Plant Copper Amine Oxidases: Key Players in Hormone Signaling Leading to Stress-Induced Phenotypic Plasticity. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5136.	4.1	23
5	Developmental, hormone- and stress-modulated expression profiles of four members of the Arabidopsis copper-amine oxidase gene family. <i>Plant Physiology and Biochemistry</i> , 2020, 147, 141-160.	5.8	22
6	Cell Wall Amine Oxidases: New Players in Root Xylem Differentiation under Stress Conditions. <i>Plants</i> , 2015, 4, 489-504.	3.5	21
7	The MeJA-inducible copper amine oxidase <i>AtAO1</i> is expressed in xylem tissue and guard cells. <i>Plant Signaling and Behavior</i> , 2015, 10, e1073872.	2.4	15
8	Leaf-Wounding Long-Distance Signaling Targets AtCuAO1 ² Leading to Root Phenotypic Plasticity. <i>Plants</i> , 2020, 9, 249.	3.5	13
9	Stress-Triggered Long-Distance Communication Leads to Phenotypic Plasticity: The Case of the Early Root Protoxylem Maturation Induced by Leaf Wounding in Arabidopsis. <i>Plants</i> , 2018, 7, 107.	3.5	9