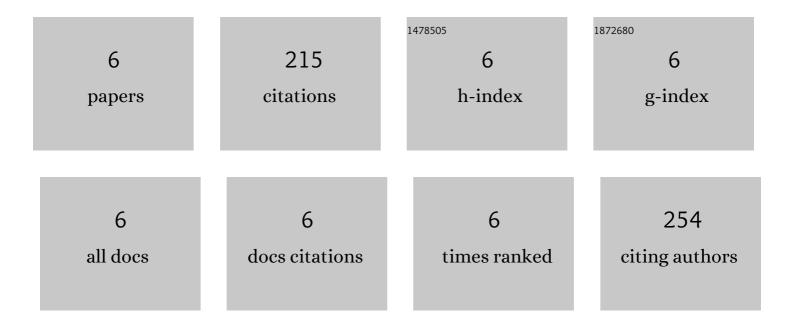
Marta Kolodziejczak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6407333/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	m-AAA Complexes Are Not Crucial for the Survival of Arabidopsis Under Optimal Growth Conditions Despite Their Importance for Mitochondrial Translation. Plant and Cell Physiology, 2018, 59, 1006-1016.	3.1	15
2	AtOMA1 Affects the OXPHOS System and Plant Growth in Contrast to Other Newly Identified ATP-Independent Proteases in Arabidopsis Mitochondria. Frontiers in Plant Science, 2017, 8, 1543.	3.6	17
3	Mitochondrial Proteome Studies in Seeds during Germination. Proteomes, 2016, 4, 19.	3.5	38
4	Lack of FTSH4 Protease Affects Protein Carbonylation, Mitochondrial Morphology, and Phospholipid Content in Mitochondria of Arabidopsis: New Insights into a Complex Interplay. Plant Physiology, 2016, 171, 2516-2535.	4.8	54
5	Identification and Characterization of High Molecular Weight Complexes Formed by Matrix AAA Proteases and Prohibitins in Mitochondria of Arabidopsis thaliana. Journal of Biological Chemistry, 2010, 285, 12512-12521.	3.4	62
6	A Higher Plant Mitochondrial Homologue of the Yeast m-AAA Protease. Journal of Biological Chemistry, 2002, 277, 43792-43798.	3.4	29