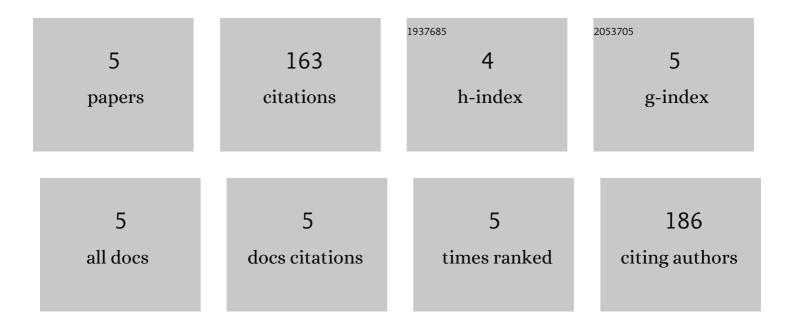
## Linh Vu Nguyen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11448598/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Arabidopsis AtNAP functions as a negative regulator via repression of AREB1 in salt stress response. Planta, 2017, 245, 329-341.	3.2	54
2	Arabidopsis non-TZF gene AtC3H17 functions as a positive regulator inÂsalt stress response. Biochemical and Biophysical Research Communications, 2018, 498, 954-959.	2.1	44
3	AtC3H17, a Non-Tandem CCCH Zinc Finger Protein, Functions as a Nuclear Transcriptional Activator and Has Pleiotropic Effects on Vegetative Development, Flowering and Seed Development in Arabidopsis. Plant and Cell Physiology, 2016, 57, 603-615.	3.1	34
4	Overexpression of the DEAD-Box RNA Helicase Gene AtRH17 Confers Tolerance to Salt Stress in Arabidopsis. International Journal of Molecular Sciences, 2018, 19, 3777.	4.1	26
5	Non-TZF Protein AtC3H59/ZFWD3 Is Involved in Seed Germination, Seedling Development, and Seed Development, Interacting with PPPDE Family Protein Desi1 in Arabidopsis. International Journal of Molecular Sciences, 2021, 22, 4738.	4.1	5