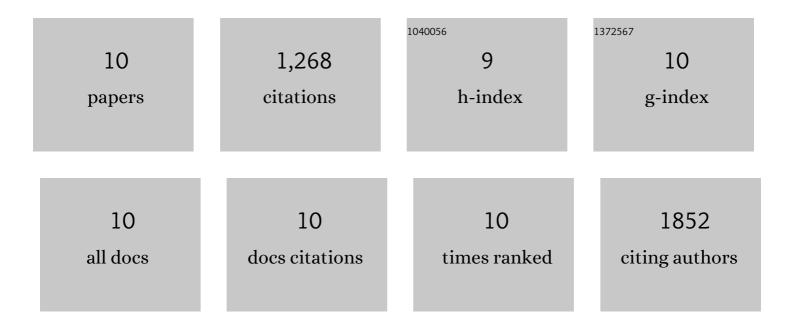
## Yujuan Du

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3735924/publications.pdf Version: 2024-02-01



ΥΠΠΑΝ ΠΠ

#	Article	IF	CITATIONS
1	Spatially expressed WIP genes control Arabidopsis embryonic root development. Nature Plants, 2022, 8, 635-645.	9.3	5
2	Lateral root formation and the multiple roles of auxin. Journal of Experimental Botany, 2018, 69, 155-167.	4.8	291
3	Optimizing FRET-FLIM Labeling Conditions to Detect Nuclear Protein Interactions at Native Expression Levels in Living Arabidopsis Roots. Frontiers in Plant Science, 2018, 9, 639.	3.6	21
4	PLETHORA transcription factors orchestrate de novo organ patterning during <i>Arabidopsis</i> lateral root outgrowth. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11709-11714.	7.1	99
5	Non-canonical <i>WOX11</i> -mediated root branching contributes to plasticity in <i>Arabidopsis</i> root system architecture. Development (Cambridge), 2017, 144, 3126-3133.	2.5	90
6	Lateral root emergence in <i>Arabidopsis</i> is dependent on transcription factor LBD29 regulating auxin influx carrier <i>LAX3</i> . Development (Cambridge), 2016, 143, 3340-9.	2.5	111
7	PLETHORA Genes Control Regeneration by a Two-Step Mechanism. Current Biology, 2015, 25, 1017-1030.	3.9	240
8	Phyllotaxis and Rhizotaxis in Arabidopsis Are Modified by Three PLETHORA Transcription Factors. Current Biology, 2013, 23, 956-962.	3.9	105
9	A SCARECROW-RETINOBLASTOMA Protein Network Controls Protective Quiescence in the Arabidopsis Root Stem Cell Organizer. PLoS Biology, 2013, 11, e1001724.	5.6	137
10	Ethylene Signaling Renders the Jasmonate Response of <i>Arabidopsis</i> Insensitive to Future Suppression by Salicylic Acid. Molecular Plant-Microbe Interactions, 2010, 23, 187-197.	2.6	169