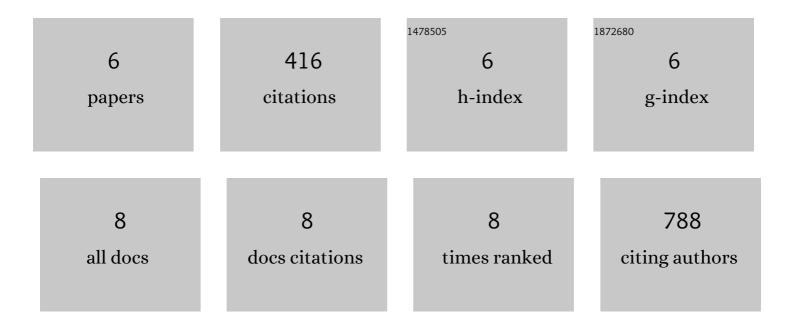
## Beata Orman-Ligeza

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5827668/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	RBOH-mediated ROS production facilitates lateral root emergence in Arabidopsis. Development (Cambridge), 2016, 143, 3328-39.	2.5	152
2	The Emerging Role of Reactive Oxygen Species Signaling during Lateral Root Development. Plant Physiology, 2014, 165, 1105-1119.	4.8	121
3	The Xerobranching Response Represses Lateral Root Formation When Roots Are Not in Contact with Water. Current Biology, 2018, 28, 3165-3173.e5.	3.9	94
4	Barley lys3 mutants are unique amongst shrunken-endosperm mutants in having abnormally large embryos. Journal of Cereal Science, 2018, 82, 16-24.	3.7	18
5	LYS3 encodes a prolamin-box-binding transcription factor that controls embryo growth in barley and wheat. Journal of Cereal Science, 2020, 93, 102965.	3.7	14
6	TRA1: A Locus Responsible for Controlling Agrobacterium-Mediated Transformability in Barley. Frontiers in Plant Science, 2020, 11, 355.	3.6	12