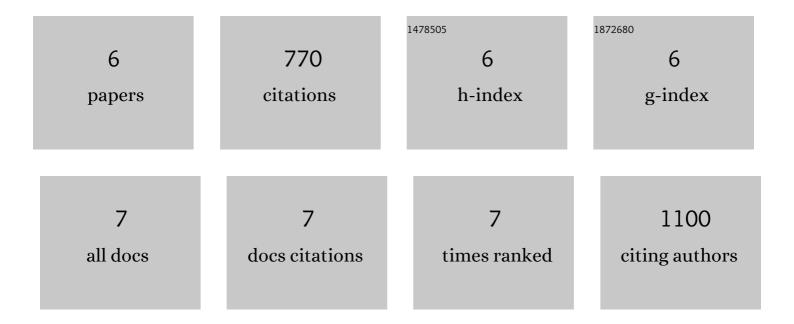
## **Dangping Luo**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9888998/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Seed filling in domesticated maize and rice depends on SWEET-mediated hexose transport. Nature Genetics, 2015, 47, 1489-1493.	21.4	360
2	<scp>SWEET</scp> 11 and 15 as key players in seed filling in rice. New Phytologist, 2018, 218, 604-615.	7.3	214
3	Diagnostic kit for rice blight resistance. Nature Biotechnology, 2019, 37, 1372-1379.	17.5	92
4	Inferring Roles in Defense from Metabolic Allocation of Rice Diterpenoids. Plant Cell, 2018, 30, 1119-1131.	6.6	55
5	The Xa7 resistance gene guards the rice susceptibility gene SWEET14 against exploitation by the bacterial blight pathogen. Plant Communications, 2021, 2, 100164.	7.7	30
6	<i>OsSWEET11b</i> , a potential sixth leaf blight susceptibility gene involved in sugar transportâ€dependent male fertility. New Phytologist, 2022, 234, 975-989.	7.3	18