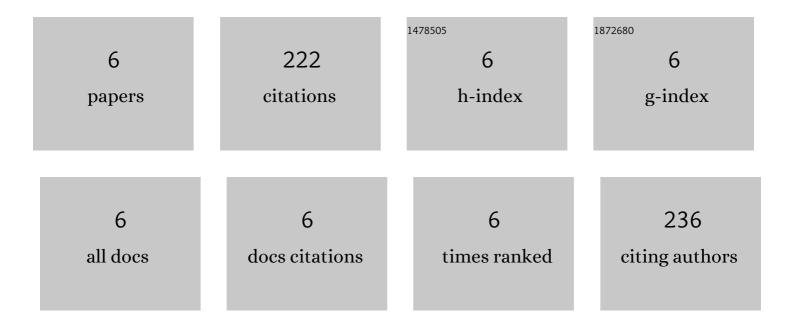
## Zhiguo E

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7412418/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The maternally expressed polycomb group gene OsEMF2a is essential for endosperm cellularization and imprinting in rice. Plant Communications, 2021, 2, 100092.	7.7	38
2	<i>OsYUC11</i> -mediated auxin biosynthesis is essential for endosperm development of rice. Plant Physiology, 2021, 185, 934-950.	4.8	46
3	OsbZIP76 interacts with OsNF‥Bs and regulates endosperm cellularization in rice ( <i>Oryza) Tj ETQq1 1 0.784</i>	1314 rgBT 8.5	/Oyerlock 10
4	Functional divergence of two duplicated <i>Fertilization Independent Endosperm</i> genes in rice with respect to seed development. Plant Journal, 2020, 104, 124-137.	5.7	24
5	A group of nuclear factor Y transcription factors are sub-functionalized during endosperm development in monocots. Journal of Experimental Botany, 2018, 69, 2495-2510.	4.8	32
6	Characterization of Imprinted Genes in Rice Reveals Conservation of Regulation and Imprinting with Other Plant Species. Plant Physiology, 2018, 177, 1754-1771.	4.8	50