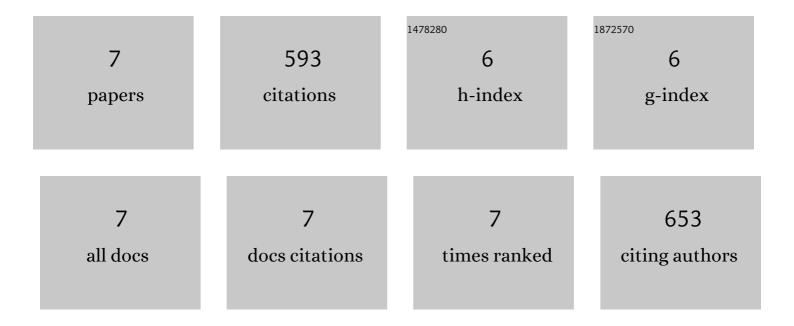
## **Chaoyang Cheng**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12021474/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Polyphyletic Origin of Cultivated Rice: Based on the Interspersion Pattern of SINEs. Molecular Biology and Evolution, 2003, 20, 67-75.	3.5	281
2	Epigenetic regulation of the rice retrotransposon Tos17. Molecular Genetics and Genomics, 2006, 276, 378-390.	1.0	100
3	Evolutionary relationships among rice species with AA genome based on SINE insertion analysis Genes and Genetic Systems, 2002, 77, 323-334.	0.2	78
4	Loss of function mutations in the rice chromomethylase Os <scp>CMT</scp> 3a cause a burst of transposition. Plant Journal, 2015, 83, 1069-1081.	2.8	56
5	Rice Retroposon p-SINE1 and Origin of Cultivated Rice. Breeding Science, 2004, 54, 1-11.	0.9	42
6	Phylogenetic analysis of Oryza rufipogon strains and their relations to Oryza sativa strains by insertion polymorphism of rice SINEs. Genes and Genetic Systems, 2007, 82, 217-229.	0.2	36
7	Rice Retroposon, p-SINE, and Its Use for Classification and Identification of Oryza Species. Biotechnology in Agriculture and Forestry, 2008. , 277-291.	0.2	0