

# Ling Qin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7761211/publications.pdf>

Version: 2024-02-01

15  
papers

1,773  
citations

759233

12  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

1239  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human population history at the crossroads of East and Southeast Asia since 11,000 years ago. <i>Cell</i> , 2021, 184, 3829-3841.e21.	28.9	78
2	Ancient genome analyses shed light on kinship organization and mating practice of Late Neolithic society in China. <i>IScience</i> , 2021, 24, 103352.	4.1	10
3	Typha as a wetland food resource: evidence from the Tianluoshan site, Lower Yangtze Region, China. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 51-60.	2.1	16
4	Early agriculture at the crossroads of China and Southeast Asia: Archaeobotanical evidence and radiocarbon dates from Baiyangcun, Yunnan. <i>Journal of Archaeological Science: Reports</i> , 2018, 20, 711-721.	0.5	25
5	A tale of two rice varieties: Modelling the prehistoric dispersals of <i>Oryza japonica</i> and proto- <i>Oryza indica</i> rices. <i>Holocene</i> , 2018, 28, 1745-1758.	1.7	30
6	The interplay of millets and rice in Neolithic central China: Integrating phytoliths into the archaeobotany of Baligang. <i>Archaeological Research in Asia</i> , 2015, 4, 36-45.	0.7	25
7	Phytoliths and rice: from wet to dry and back again in the Neolithic Lower Yangtze. <i>Antiquity</i> , 2015, 89, 1051-1063.	1.0	86
8	Modelling the Geographical Origin of Rice Cultivation in Asia Using the Rice Archaeological Database. <i>PLoS ONE</i> , 2015, 10, e0137024.	2.5	109
9	From Early Domesticated Rice of the Middle Yangtze Basin to Millet, Rice and Wheat Agriculture: Archaeobotanical Macro-Remains from Baligang, Nanyang Basin, Central China (6700-500 BC). <i>PLoS ONE</i> , 2015, 10, e0139885.	2.5	79
10	A Contribution to the Prehistory of Domesticated Bottle Gourds in Asia: Rind Measurements from Jomon Japan and Neolithic Zhejiang, China. <i>Economic Botany</i> , 2010, 64, 260-265.	1.7	15
11	Consilience of genetics and archaeobotany in the entangled history of rice. <i>Archaeological and Anthropological Sciences</i> , 2010, 2, 115-131.	1.8	319
12	Events of reclaiming marshes for rice fields between 7000BP and 4500 BP in east China. <i>Nature Precedings</i> , 2009, , .	0.1	2
13	The Domestication Process and Domestication Rate in Rice: Spikelet Bases from the Lower Yangtze. <i>Science</i> , 2009, 323, 1607-1610.	12.6	504
14	Water management and labour in the origins and dispersal of Asian rice. <i>World Archaeology</i> , 2009, 41, 88-111.	1.1	210
15	Presumed domestication? Evidence for wild rice cultivation and domestication in the fifth millennium BC of the Lower Yangtze region. <i>Antiquity</i> , 2007, 81, 316-331.	1.0	265