

# Zhi-Bin Wen

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

79  
citations

1937685  
4  
h-index

1474206  
9  
g-index

10  
all docs

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docs citations

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times ranked

81  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular phylogeny of <i>Nanophyton</i> L. (Chenopodioideae): emphasis on the similar species <i>N. erinaceum</i> and <i>N. mongolicum</i> . <i>Nordic Journal of Botany</i> , 2022, 2022, .	0.5	0
2	Spatial Genetic Structure of <i>Prunus mongolica</i> in Arid Northwestern China Based on RAD Sequencing Data. <i>Diversity</i> , 2021, 13, 397.	1.7	3
3	Chloroplastic SaNADP-ME4 of C3&C4 Woody Desert Species <i>Salsola laricifolia</i> Confers Drought and Salt Stress Resistance to <i>Arabidopsis</i> . <i>Plants</i> , 2021, 10, 1827.	3.5	3
4	Transgenerational Effects of Maternal Water Condition on the Growth, C:N Stoichiometry and Seed Characteristics of the Desert Annual <i>Atriplex aucheri</i> . <i>Plants</i> , 2021, 10, 2362.	3.5	3
5	Possible involvement of phosphoenolpyruvate carboxylase and NAD-malic enzyme in response to drought stress. A case study: a succulent nature of the C4-NAD-ME type desert plant, <i>Salsola lanata</i> (Chenopodiaceae). <i>Functional Plant Biology</i> , 2017, 44, 1219.	2.1	1
6	Chloroplast phylogeographic patterns of <i>Calligonum</i> sect. <i>Pterococcus</i> (Polygonaceae) in arid Northwest China. <i>Nordic Journal of Botany</i> , 2016, 34, 335-342.	0.5	5
7	Spatiotemporal Evolution of <i>Calophaca</i> (Fabaceae) Reveals Multiple Dispersals in Central Asian Mountains. <i>PLoS ONE</i> , 2015, 10, e0123228.	2.5	7
8	<i>Salsola laricifolia</i> , another C3&C4 intermediate species in tribe Salsoleae s.l. (Chenopodiaceae). <i>Photosynthesis Research</i> , 2015, 123, 33-43.	2.9	12
9	<i>Salsola arbusculiformis</i> and <i>S. laricifolia</i> (Chenopodiaceae) in China. <i>Nordic Journal of Botany</i> , 2014, 32, 167-175.	0.5	4
10	Phylogeny of Salsoleae s.l. (Chenopodiaceae) based on DNA sequence data from ITS, psbH, and rbcL, with emphasis on taxa of northwestern China. <i>Plant Systematics and Evolution</i> , 2010, 288, 25-42.	0.9	41