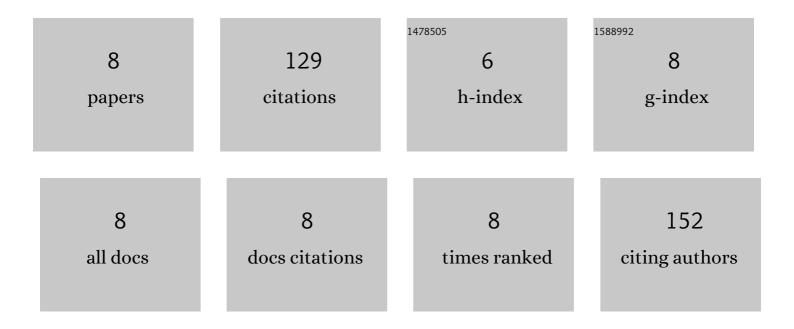
## Xiangjie Zhu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5239925/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Low-Temperature Stress during Capped Brood Stage Increases Pupal Mortality, Misorientation and Adult Mortality in Honey Bees. PLoS ONE, 2016, 11, e0154547.	2.5	47
2	Transportation and pollination service increase abundance and prevalence of <i>Nosema ceranae</i> in honey bees ( <i>Apis mellifera</i> ). Journal of Apicultural Research, 2014, 53, 469-471.	1.5	21
3	Genetic Differentiation of Eastern Honey Bee (Apis cerana) Populations Across Qinghai-Tibet Plateau-Valley Landforms. Frontiers in Genetics, 2019, 10, 483.	2.3	18
4	Low temperature exposure (20°C) during the sealed brood stage induces abnormal venation of honey bee wings. Journal of Apicultural Research, 2018, 57, 458-465.	1.5	11
5	The temperature increase at one position in the colony can predict honey bee swarming ( <i>Apis) Tj ETQq1 1 0.73</i>	84314 rgB 1.5	T /Overlock
6	Morphological differentiation in Asian honey bee ( <i>Apis cerana</i> ) populations in the basin and highlands of southwestern China. Journal of Apicultural Research, 2017, 56, 203-209.	1.5	10
7	Multivariate morphometric analysis of local and introduced populations of <i>Apis cerana</i> (Hymenoptera: Apidae) on Hainan Island, China. Journal of Apicultural Research, 2018, 57, 374-381.	1.5	9
8	Assessing of Geometric Morphometrics Analyses in Microtaxonomy of the <i>Apis cerana</i> Fabricius (Hymenoptera: Apidae) within China. Journal of the Kansas Entomological Society, 2016, 89, 297-305.	0.2	2