

# Ying-hua Jin

## List of Publications by Year in descending order

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18  
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#	ARTICLE	IF	CITATIONS
1	Mesoporous Silica Nanoparticles Coated by Layer-by-Layer Self-assembly Using Cucurbit[7]uril for in Vitro and in Vivo Anticancer Drug Release. <i>Chemistry of Materials</i> , 2014, 26, 6418-6431.	6.7	183
2	Effects of vegetation height and density on soil temperature variations. <i>Science Bulletin</i> , 2013, 58, 907-912.	1.7	64
3	The identification of molecular target of (20S) ginsenoside Rh2 for its anti-cancer activity. <i>Scientific Reports</i> , 2017, 7, 12408.	3.3	44
4	Design and synthesis of coumarin-3-acylamino derivatives to scavenge radicals and to protect DNA. <i>European Journal of Medicinal Chemistry</i> , 2014, 84, 1-7.	5.5	25
5	Nitrogen deposition but not climate warming promotes <i>Deyeuxia angustifolia</i> encroachment in alpine tundra of the Changbai Mountains, Northeast China. <i>Science of the Total Environment</i> , 2016, 544, 85-93.	8.0	21
6	Effects of exogenous N and endogenous nutrients on alpine tundra litter decomposition in an area of high nitrogen deposition. <i>Science of the Total Environment</i> , 2022, 805, 150388.	8.0	17
7	Comparative Assessment of Tundra Vegetation Changes Between North and Southwest Slopes of Changbai Mountains, China, in Response to Global Warming. <i>Chinese Geographical Science</i> , 2018, 28, 665-679.	3.0	13
8	Specific Interaction With Human Serum Albumin Reduces Ginsenoside Cytotoxicity in Human Umbilical Vein Endothelial Cells. <i>Frontiers in Pharmacology</i> , 2020, 11, 498.	3.5	10
9	Cell suspension culture of <i>Orostachys cartilaginosa</i> in bioreactor systems for bioactive compound production and evaluation of their antioxidant properties. <i>Acta Physiologiae Plantarum</i> , 2017, 39, 1.	2.1	9
10	Effects of nitrogen deposition on tundra vegetation undergoing invasion by <i>Deyeuxia angustifolia</i> in Changbai Mountains. <i>Chinese Geographical Science</i> , 2016, 26, 99-108.	3.0	7
11	Soil Microbial Community and Enzyme Activity Responses to Herbaceous Plant Expansion in the Changbai Mountains Tundra, China. <i>Chinese Geographical Science</i> , 2019, 29, 985-1000.	3.0	7
12	The Changbai Alpine Shrub Tundra Will Be Replaced by Herbaceous Tundra under Global Climate Change. <i>Plants</i> , 2019, 8, 370.	3.5	7
13	Vegetation Heterogeneity Effects on Soil Macro-Arthropods in an Alpine Tundra of the Changbai Mountains, China. <i>Plants</i> , 2019, 8, 418.	3.5	6
14	Effects of catastrophic wind disturbance on formation of forest patch mosaic structure on the western and southern slopes of Changbai Mountain. <i>Forest Ecology and Management</i> , 2021, 481, 118746.	3.2	5
15	Comparison of the spatio-temporal dynamics of vegetation between the Changbai Mountains of eastern Eurasia and the Appalachian Mountains of eastern North America. <i>Journal of Mountain Science</i> , 2018, 15, 1-12.	2.0	3
16	The distribution patterns and temporal dynamics of carabid beetles (Coleoptera: Carabidae) in the forests of Jiaohe, Jilin Province, China. <i>Journal of Forestry Research</i> , 2022, 33, 333-342.	3.6	3
17	Soil Mesofauna Respond to the Upward Expansion of <i>Deyeuxia purpurea</i> in the Alpine Tundra of the Changbai Mountains, China. <i>Plants</i> , 2019, 8, 615.	3.5	2
18	Responses and feedback of litter properties and soil mesofauna to herbaceous plants expansion into the alpine tundra on Changbai Mountain, China. <i>Journal of Mountain Science</i> , 2022, 19, 403-417.	2.0	2