## Huang Ru

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4848915/publications.pdf

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10 papers	236 citations	1040056 9 h-index	1372567 10 g-index
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10 all docs	10 docs citations	10 times ranked	292 citing authors

#	Article	IF	CITATIONS
1	Does increasing intrinsic water use efficiency (iWUE) stimulate tree growth at natural alpine timberline on the southeastern Tibetan Plateau?. Global and Planetary Change, 2017, 148, 217-226.	3.5	57
2	A tree ring-based winter temperature reconstruction for the southeastern Tibetan Plateau since 1340 CE. Climate Dynamics, 2019, 53, 3221-3233.	3.8	45
3	Temperature signals in tree-ring oxygen isotope series from the northern slope of the Himalaya. Earth and Planetary Science Letters, 2019, 506, 455-465.	4.4	30
4	Growth response of Abies spectabilis to climate along an elevation gradient of the Manang valley in the central Himalayas. Journal of Forestry Research, 2020, 31, 2245-2254.	3.6	20
5	Unexpected climate variability inferred from a 380-year tree-ring earlywood oxygen isotope record in the Karakoram, Northern Pakistan. Climate Dynamics, 2021, 57, 701-715.	3.8	18
6	A tree-ring–based summer (June–July) minimum temperature reconstruction for the western Kunlun Mountains since AD 1681. Theoretical and Applied Climatology, 2019, 138, 673-682.	2.8	17
7	Summer Temperature Drives Radial Growth of Alpine Shrub Willows on the Northeastern Tibetan Plateau. Arctic, Antarctic, and Alpine Research, 2016, 48, 461-468.	1.1	15
8	Trees record changes of the temperate glaciers on the Tibetan Plateau: Potential and uncertainty. Global and Planetary Change, 2019, 173, 15-23.	3.5	14
9	High-elevation shrub-ring Π180 on the northern slope of the central Himalayas records summer (May–July) temperatures. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 524, 230-239.	2.3	12
10	Spring Hydroclimate Reconstruction on the Southâ€Central Tibetan Plateau Inferred From <i>Juniperus Pingii</i> Var. <i>Wilsonii</i> Shrub Rings Since 1605. Geophysical Research Letters, 2020, 47, e2020GL087707.	4.0	8