Yunjia Xu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6048933/publications.pdf

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| 7 | 308 | 5 | 7 |
|----------|----------------|--------------|----------------|
| papers | citations | h-index | g-index |
| 7 | 7 | 7 | 606 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|
| 1 | Comparison of chilling and heat requirements for leaf unfolding in deciduous woody species in temperate and subtropical China. International Journal of Biometeorology, 2021, 65, 393-403. | 3.0 | 12 |
| 2 | Reduced frost hardiness in temperate woody species due to climate warming: a model-based analysis. Climatic Change, $2021, 165, 1$. | 3.6 | 3 |
| 3 | Divergent Response of Leaf Coloring Seasons to Temperature Change in Northern China over the Past 50 Years. Advances in Meteorology, 2019, 2019, 1-10. | 1.6 | 1 |
| 4 | Variations in the temperature sensitivity of spring leaf phenology from 1978 to 2014 in Mudanjiang, China. International Journal of Biometeorology, 2019, 63, 569-577. | 3.0 | 12 |
| 5 | The strength of flowering–temperature relationship and preseason length affect temperature sensitivity of first flowering date across space. International Journal of Climatology, 2018, 38, 5030-5036. | 3 . 5 | 7 |
| 6 | Phenological response of different vegetation types to temperature and precipitation variations in northern China during 1982–2012. International Journal of Remote Sensing, 2017, 38, 3236-3252. | 2.9 | 56 |
| 7 | Variation of Main Phenophases in Phenological Calendar in East China and Their Response to Climate Change. Advances in Meteorology, 2016, 2016, 1-8. | 1.6 | 217 |