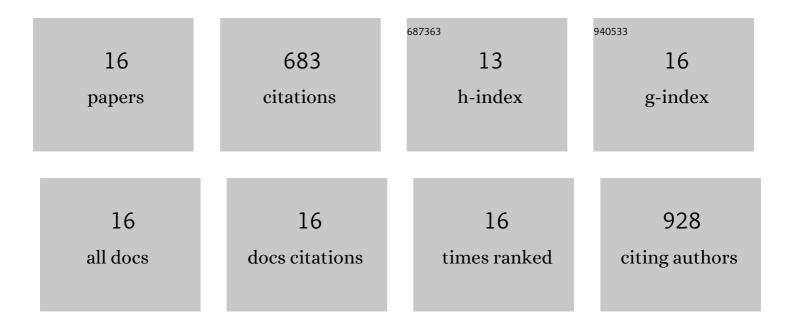
## Tomasz Zielonka

List of Publications by Year in descending order

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TOMASZ ZIELONKA

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Delay of growth release after a windthrow event and climate response in a light-demanding species<br>(European larch Larix decidua Mill.). Trees - Structure and Function, 2022, 36, 427-438.           | 1.9 | 6         |
| 2  | Long-term effect of temperature and precipitation on radial growth in a threatened thermo-Mediterranean tree population. Trees - Structure and Function, 2017, 31, 491-501.                             | 1.9 | 30        |
| 3  | Models of disturbance driven dynamics in the West Carpathian spruce forests. Forest Ecology and Management, 2017, 388, 79-89.   | 3.2 | 43        |
| 4  | Identifying the disturbance history over a large area of larch–spruce mountain forest in Central<br>Europe. Forest Ecology and Management, 2016, 361, 318-327.  | 3.2 | 27        |
| 5  | Tree ring analysis as an indicator of environmental changes caused by tourist trampling — A potential method for the assessment of the impact of tourists. Geochronometria, 2014, 41, 392-399.          | 0.8 | 10        |
| 6  | Does a heavy fruit crop reduce the tree ring increment? Results from a 12-year study in a subalpine zone. Trees - Structure and Function, 2013, 27, 1365-1373.  | 1.9 | 20        |
| 7  | A 400-year history of fires on lake islands in south-east Sweden. International Journal of Wildland<br>Fire, 2010, 19, 1050.  | 2.4 | 21        |
| 8  | A tree-ring reconstruction of wind disturbances in a forest of the Slovakian Tatra Mountains,<br>Western Carpathians. Journal of Vegetation Science, 2010, 21, 31-42.                                   | 2.2 | 89        |
| 9  | A 350â€year treeâ€ring fire record from BiaÅ,owieża Primeval Forest, Poland: implications for Central<br>European lowland fire history. Journal of Ecology, 2010, 98, 1319-1329.                        | 4.0 | 101       |
| 10 | A 100-Year History of Floods Determined from Tree Rings in a Small Mountain Stream in the Tatra<br>Mountains, Poland. Advances in Global Change Research, 2010, , 263-275.                              | 1.6 | 1         |
| 11 | The dynamics of a mountain mixed forest under wind disturbances in the Tatra Mountains, central<br>Europe— a dendroecological reconstruction. Canadian Journal of Forest Research, 2009, 39, 2215-2223. | 1.7 | 33        |
| 12 | A reconstruction of flood events using scarred trees in the Tatra Mountains, Poland.<br>Dendrochronologia, 2008, 26, 173-183.   | 2.2 | 55        |
| 13 | Modeling the decay of coarse woody debris in a subalpine Norway spruce forest of the West<br>Carpathians, Poland. Canadian Journal of Forest Research, 2008, 38, 415-428.                               | 1.7 | 45        |
| 14 | Quantity and decay stages of coarse woody debris in old-growth subalpine spruce forests of the western Carpathians, Poland. Canadian Journal of Forest Research, 2006, 36, 2614-2622.                   | 1.7 | 49        |
| 15 | When does dead wood turn into a substrate for spruce replacement?. Journal of Vegetation Science, 2006, 17, 739-746.  | 2.2 | 109       |
| 16 | The herb and dwarf shrubs colonization of decaying logs in subalpine forest in the Polish Tatra<br>Mountains. Plant Ecology, 2004, 172, 63-72.  | 1.6 | 44        |