

Karol Bronisz

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Seemingly Unrelated Mixed-Effects Biomass Models for Young Silver Birch Stands on Post-Agricultural Lands. <i>Forests</i> , 2020, 11, 381. | 2.1 | 13 |
| 2 | Mixed-effects generalized height–diameter model for young silver birch stands on post-agricultural lands. <i>Forest Ecology and Management</i> , 2020, 460, 117901. | 3.2 | 47 |
| 3 | A climate-sensitive forest model for assessing impacts of forest management in Europe. <i>Environmental Modelling and Software</i> , 2019, 115, 128-143. | 4.5 | 41 |
| 4 | Comparison of Fixed- and Mixed-effects Approaches to Taper Modeling for Scots Pine in West Poland. <i>Forests</i> , 2019, 10, 975. | 2.1 | 11 |
| 5 | Factors influencing the accuracy of ground-based tree-height measurements for major European tree species. <i>Journal of Environmental Management</i> , 2019, 231, 1284-1292. | 7.8 | 31 |
| 6 | Biomass conversion and expansion factors for a chronosequence of young naturally regenerated silver birch (<i>Betula pendula</i> Roth) stands growing on post-agricultural sites. <i>Forest Ecology and Management</i> , 2017, 384, 208-220. | 3.2 | 33 |
| 7 | Creating a Regional MODIS Satellite-Driven Net Primary Production Dataset for European Forests. <i>Remote Sensing</i> , 2016, 8, 554. | 4.0 | 39 |
| 8 | Estimation of above-ground biomass in forest stands from regression on their basal area and height. <i>Forestry Studies</i> , 2016, 64, 70-92. | 0.2 | 7 |
| 9 | Comparison of carbon estimation methods for European forests. <i>Forest Ecology and Management</i> , 2016, 361, 397-420. | 3.2 | 106 |
| 10 | Empirical equations for estimating aboveground biomass of <i>Betula pendula</i> growing on former farmland in central Poland. <i>Silva Fennica</i> , 2016, 50, . | 1.3 | 15 |
| 11 | Estimating coarse roots biomass in young silver birch stands on post-agricultural lands in central Poland. <i>Silva Fennica</i> , 2013, 47, . | 1.3 | 18 |
| 12 | Climate influence on radial increment of oak (<i>Quercus</i> SP.) in central Poland. <i>Geochronometria</i> , 2012, 39, 276-284. | 0.8 | 21 |
| 13 | Different growth patterns of <i>Picea schrenkiana</i> subsp. <i>tianshanica</i> (Rupr.) Bykov and <i>Juglans regia</i> L. coexisting under the same ecological conditions in the Sary-Chelek Biosphere Reserve in Kyrgyzstan. <i>Dendrobiology</i> , 0, 73, 11-20. | 0.6 | 6 |