

# Tom Å; Å; Å<sup>1/2</sup>id

## List of Publications by Year in descending order

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9  
papers

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1163117  
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times ranked

328  
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#	ARTICLE	IF	CITATIONS
1	Temporal changes in the climate sensitivity of Norway spruce and European beech along an elevation gradient in Central Europe. <i>Agricultural and Forest Meteorology</i> , 2017, 239, 24-33.	4.8	97
2	Radial Growth and Health Condition of Norway Spruce ( <i>Picea Abies</i> (L.) Karst.) Stands in Relation to Climate (Silesian Beskids, Czech Republic). <i>Geochronometria</i> , 2010, 36, 9-16.	0.8	34
3	Oak ( <i>Quercus</i> spp.) response to climate differs more among sites than among species in central Czech Republic. <i>Dendrobiology</i> , 0, 75, 55-65.	0.6	24
4	Exploring Growth Variability and Crown Vitality of Sessile Oak ( <i>Quercus Petraea</i> ) in the Czech Republic. <i>Geochronometria</i> , 2015, 42, .	0.8	16
5	Electrical impedance tomography for decay diagnostics of Norway spruce (&lt;i>Picea) Tj ETQq1 1 0.784314 rgBT./Overlock 10 Tf 50	1.3	14
6	Growth responses of Norway spruce ( <i>Picea abies</i> (L.) Karst.) to the climate in the south-eastern part of the ÅEskomoravskÅ; Upland (Czech Republic). <i>Geochronometria</i> , 2012, 39, 149-157.	0.8	13
7	Impact of climate change on growth dynamics of ÅNorway spruce in south-eastern Norway. <i>Silva Fennica</i> , 2017, 51, .	1.3	11
8	Norway spruce responses to drought forcing in area affected by forest decline. <i>Forest Systems</i> , 2019, 28, e016.	0.3	11
9	Site and age-dependent responses of <i>Picea abies</i> growth to climate variability. <i>European Journal of Forest Research</i> , 2019, 138, 445-460.	2.5	8