

Arben Q Alla

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

405
citations

840776

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996975

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717
citing authors

#	ARTICLE	IF	CITATIONS
1	Detecting snow-related signals in radial growth of <i>Pinus uncinata</i> mountain forests. <i>Dendrochronologia</i> , 2019, 57, 125622.	2.2	17
2	Are storage and tree growth related? Seasonal nutrient and carbohydrate dynamics in evergreen and deciduous Mediterranean oaks. <i>Trees - Structure and Function</i> , 2018, 32, 777-790.	1.9	48
3	Aged but withstanding: Maintenance of growth rates in old pines is not related to enhanced water-use efficiency. <i>Agricultural and Forest Meteorology</i> , 2017, 243, 43-54.	4.8	16
4	Growth variability and contrasting climatic responses of two <i>Quercus macrolepis</i> stands from Southern Albania. <i>Trees - Structure and Function</i> , 2017, 31, 1491-1504.	1.9	6
5	Climate extremes and predicted warming threaten Mediterranean Holocene firs forests refugia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E10142-E10150.	7.1	92
6	Recent and Intense Dynamics in a Formerly Static Pyrenean Treeline. <i>Arctic, Antarctic, and Alpine Research</i> , 2015, 47, 773-783.	1.1	58
7	Climate impacts on radial growth and vegetation activity of two co-existing Mediterranean pine species. <i>Canadian Journal of Forest Research</i> , 2015, 45, 1748-1756.	1.7	12
8	Radial growth responses of <i>Pinus halepensis</i> Mill. and <i>Pinus pinea</i> L. forests to climate variability in Western Albania. <i>Geochronometria</i> , 2015, 42, .	0.8	6
9	Climatic impact on tree-ring widths in <i>Abies borisii-regis</i> forests from South-East Albania. <i>Dendrochronologia</i> , 2014, 32, 237-244.	2.2	13
10	Revisiting the fate of buds: size and position drive bud mortality and bursting in two coexisting Mediterranean <i>Quercus</i> species with contrasting leaf habit. <i>Trees - Structure and Function</i> , 2013, 27, 1375-1386.	1.9	10
11	Seasonal and inter-annual variability of bud development as related to climate in two coexisting Mediterranean <i>Quercus</i> species. <i>Annals of Botany</i> , 2013, 111, 261-270.	2.9	17
12	Contrasting responses of radial growth and wood anatomy to climate in a Mediterranean ring-porous oak: implications for its future persistence or why the variance matters more than the mean. <i>European Journal of Forest Research</i> , 2012, 131, 1537-1550.	2.5	50
13	Acorn production is linked to secondary growth but not to declining carbohydrate concentrations in current-year shoots of two oak species. <i>Trees - Structure and Function</i> , 2012, 26, 841-850.	1.9	22
14	Sapwood area drives growth in mountain conifer forests. <i>Journal of Ecology</i> , 2012, 100, 1233-1244.	4.0	27
15	Variant allometric scaling relationships between bud size and secondary shoot growth in <i>Quercus faginea</i> : implications for the climatic modulation of canopy growth. <i>Annals of Forest Science</i> , 2011, 68, 1245-1254.	2.0	11
16	Impact of climate and management on radial growth dynamics of two coexisting Mediterranean <i>Quercus</i> species in south Albania. <i>Southern Forests</i> , 0, , 1-13.	0.7	0