

# Zalika Crepinsek

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

2,941  
citations

759233  
12  
h-index

839539  
18  
g-index

22  
all docs

22  
docs citations

22  
times ranked

4487  
citing authors

#	ARTICLE	IF	CITATIONS
1	Grassland Model Based Evaluation of Drought Indices: A Case Study from the Slovenian Alpine Region. <i>Agronomy</i> , 2022, 12, 936.	3.0	1
2	SLOCLIM: a high-resolution daily gridded precipitation and temperature dataset for Slovenia. <i>Earth System Science Data</i> , 2021, 13, 3577-3592.	9.9	12
3	Steps Towards Comprehensive Heat Communication in the Frame of a Heat Health Warning System in Slovenia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5829.	2.6	4
4	Spatio-temporal assessment of beech growth in relation to climate extremes in Slovenia – An integrated approach using remote sensing and tree-ring data. <i>Agricultural and Forest Meteorology</i> , 2020, 287, 107925.	4.8	61
5	Heat Waves Occurrence and Outdoor Workers’ Self-assessment of Heat Stress in Slovenia and Greece. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 597.	2.6	22
6	Aggravated Occupational Heat Stress Recognition and Mitigation in Slovenia. <i>Climate Change Management</i> , 2019, , 267-277.	0.8	3
7	The effect of hot days on occupational heat stress in the manufacturing industry: implications for workers’ well-being and productivity. <i>International Journal of Biometeorology</i> , 2018, 62, 1251-1264.	3.0	42
8	Temperaturna odvisnost razgradnje opada v tleh travnikov v zaraženju. <i>Acta Agriculturae Slovenica</i> , 2018, 111, 189.	0.3	0
9	Obravnavo vročinskih valov in primer toplotne obremenitve delavcev v kmetijstvu v času vročinskih valov 2017. <i>Acta Agriculturae Slovenica</i> , 2018, 111, 647.	0.3	0
10	Comprehension of climatic and occupational heat stress amongst agricultural advisers and workers in Slovenia. <i>Acta Agriculturae Slovenica</i> , 2017, 109, .	0.3	15
11	Priprava klimatskih podlag kot dodatnega kriterija za določanje območij z omejenimi možnostmi za kmetijsko dejavnost. <i>Acta Agriculturae Slovenica</i> , 2016, 107, 229.	0.3	1
12	Do variations in leaf phenology affect radial growth variations in <i>Fagus sylvatica</i> ? <i>International Journal of Biometeorology</i> , 2015, 59, 1127-1132.	3.0	33
13	Temporal shifts in leaf phenology of beech ( <i>Fagus sylvatica</i> ) depend on elevation. <i>Trees - Structure and Function</i> , 2012, 26, 1091-1100.	1.9	84
14	The response of <i>Corylus avellana</i> L. phenology to rising temperature in north-eastern Slovenia. <i>International Journal of Biometeorology</i> , 2012, 56, 681-694.	3.0	51
15	The simulation of phenological development in dynamic crop model: The Bayesian comparison of different methods. <i>Agricultural and Forest Meteorology</i> , 2011, 151, 101-115.	4.8	81
16	A comparative study of rainfall erosivity for eastern and western Slovenia. <i>Acta Agriculturae Slovenica</i> , 2008, 91, .	0.3	9
17	European phenological response to climate change matches the warming pattern. <i>Global Change Biology</i> , 2006, 12, 1969-1976.	9.5	2,412
18	Modelling of weather variability effect on fitophenology. <i>Ecological Modelling</i> , 2006, 194, 256-265.	2.5	57

#	ARTICLE	IF	CITATIONS
19	Impact of Climate Change on Developmental Dynamics of <i>Thrips tabaci</i> (Thysanoptera: Thripidae): Can It Be Quantified?. <i>Environmental Entomology</i> , 2005, 34, 755-766.	1.4	40
20	Statistical downscaling of general-circulation-model- simulated average monthly air temperature to the beginning of flowering of the dandelion ( <i>Taraxacum officinale</i> ) in Slovenia. <i>International Journal of Biometeorology</i> , 2002, 46, 22-32.	3.0	12
21	An illustration of increasing long-term heat load and possibilities of the Heat-Shield platform use. Naravne Nesrečje, 0, , .	0.0	0