

# ÄEedo BrankoviÄ

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

471  
citations

933447

10  
h-index

996975

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

550  
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance of RegCM4 simulations over Croatia and adjacent climate regions. International Journal of Climatology, 2020, 40, 5843-5862.	3.5	2
2	Observed and simulated climate and climate change in the lower Neretva river basin. Journal of Water and Climate Change, 2018, 9, 124-136.	2.9	8
3	Climate Variability, Soil, and Forest Ecosystem Diversity of the Dinaric Mountains. , 2016, , 113-139.		0
4	Impact of Horizontal Resolution on Precipitation in Complex Orography Simulated by the Regional Climate Model RCA3*. Monthly Weather Review, 2015, 143, 3610-3627.	1.4	19
5	Sensitivity of the regional climate model RegCM4.2 to planetary boundary layer parameterisation. Climate Dynamics, 2014, 43, 1753-1772.	3.8	21
6	The impact of boundary forcing on RegCM4.2 surface energy budget. Climatic Change, 2014, 125, 67-78.	3.6	6
7	Evaluating climate change at the Croatian Adriatic from observations and regional climate modelsâ€™ simulations. Climate Dynamics, 2013, 41, 2353-2373.	3.8	32
8	Skill of 2-m Temperature Seasonal Forecasts over Europe in ECMWF and RegCM Models. Monthly Weather Review, 2012, 140, 1326-1346.	1.4	9
9	Winter ENSO teleconnections in a warmer climate. Climate Dynamics, 2012, 38, 1593-1613.	3.8	37
10	Assessment of climate change impacts on energy generation from renewable sources in Croatia. Renewable Energy, 2012, 46, 224-231.	8.9	62
11	An assessment of global and regional climate change based on the EH5OM climate model ensemble. Climatic Change, 2010, 98, 21-49.	3.6	17
12	GCM sensitivity experiments with locally modified land surface properties over tropical South America. Climate Dynamics, 2006, 26, 729-749.	3.8	3
13	ENSO forcing of the Northern Hemisphere climate in a large ensemble of model simulations based on a very long SST record. Climate Dynamics, 2006, 28, 231-254.	3.8	27
14	Seasonal skill and predictability of ECMWF PROVOST ensembles. Quarterly Journal of the Royal Meteorological Society, 2000, 126, 2035-2067.	2.7	23
15	Seasonal skill and predictability of ECMWF PROVOST ensembles. Quarterly Journal of the Royal Meteorological Society, 2000, 126, 2035-2067.	2.7	95
16	Atmospheric Seasonal Predictability and Estimates of Ensemble Size. Monthly Weather Review, 1997, 125, 859-874.	1.4	110