

Member profile: Dr. sc. Ivan Čanjevac



Title	Dr.sc.		Research interests in water [select maximum 10]								
Name Surname	lvan Čanjevac	Climate & Water	Hydrological extreme events	s	Water flow	Surface water	Ground water	Marine Environment	Aquatic habitats/ Ecosystems	Water availability	
		Water in arid areas	Flood	ls X	Catchment processes X	Limnology	Soil water	Coastal waters	Wetlands	Water utilit	у
E-mail address	canjevac@geog.pmf.hr	Arctic water	Drought	:s	Run-off generation	Fluvial dynamics	X Karst water	X Estuarian waters	Lakes	Water storag	e
		Water cycle	X Ice phenomena	a	Groundwater-Surface water interactions	Continental scale processes	Hydrogeology		Peatlands	Dams / Reservoir	s
<u>Affiliation</u>		Atmospheric water			Hyporheic processes	Dams / Reservoirs	Recharge		Rivers	Water scarcit	.y
Name of Employer	University of Zagreb	Glaciers & Cryosphere			Interstitial water	Sediments				Supply & Distribution	n
Institute/ department	Department of Geography				Porwater	Rivers	x			Water allocation	n
Country	Croatia				Alluvial water	Floodplains				Water restriction	ıS
Tel nr.	(00)38514895424				·	_					,
Fax nr.	(00)38514895440										
Physical address	Marulicev trg 19/II	Modelling and GIS	Water quality		Water & Health	Water & Energy	Water management/ policy	Water use	Water Law & Economics	Socio-political aspects	
Postal address	10000 Zagreb	Hydro GIS	X Pollution	n	Water & Sanitation	Water-Energy nexus	Integrated Catchment management	Urban	Water trade	Water histor	у
Skype name	naumovac	Groundwater modelling	Purification	n	Water & Food	Water for energy	Integrated water resource management	X Agricultural	Virtual water	Water war	's
Website	http://www.pmf.unizg.hr/geog	Surface water modelling	Hydrochemistry	У	Waterborne diseases	Energy for water	Water loss	Mine water	Privatisation	Water & Povert	у
		Remote sensing	Treatmen	it	Drinking water	Water, Food & Energy	Reticulation & Supply	Industrial	Water as public good	Access to wate	er
Study areas			Desalination	n	Water purification		Transboundary water	Grey water	Right to water		
Countries	Croatia		Waste water	er		-	_	Green water	Bills & Laws		
Region	Central and Southeastern Europe		Sewage	e				Blue water	Affordability		
Topics of last three pr	rojects							Return water		_	
1	hydromorphology							Water sustainability	x		
2	environmental flow							Competing water use	x		
3	flow (discharge) regimes						Other (please specify)				
Envisioned activities i	in Commission						hydromorphology, environmenta	I flow			
attend/ organise meetings	x										
contribute to publication	is X										_
read newsletter	х				Research interests in water	flow regime	hydromorphology	environmental flow	climate change	karst water	
joint research, collaboration	x				(supply 5 keywords)	now regime	пуштотпогряююду	environmentarilow	Climate Change	Kai St Water	
Other (please specify)	exchange of students and stuff; organize fieldwork and workshop in Croatia										
	Tonics of last 1	0 nublications						Rublication links			

	Topics of last 10 publications	<u>Publication links</u>			
1	hydromorphology	http://http://hrcak.srce.hr/hrvatski-geografski-glasnik			
2	changes of flow regimes in Croatia	http://hrcak.srce.hr/index.php?show=toc&id_broj=11482			
3	typology of flow regimes in Croatia	http://hrcak.srce.hr/index.php?show=clanak&id_clanak_jezik=155900			
4	changes of flow regimes in Danube basin	http://hrcak.srce.hr/86468			
5	water supply	http://hrcak.srce.hr/file/68321			
6	water supply and tourism	http://hrcak.srce.hr/index.php?show=clanak&id_clanak_jezik=74079			
7	hydromorphlogy	http://www.geo.unibuc.ro/geoconference/wp-content/uploads/2016/06/Abstract_RETES.pdf			
8	change of flow regimes	8			
9	changes of flow regimes	9			
10	the impact of climate change on flow regime	10			