

# Dinko PuntariÄ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11496838/publications.pdf>

Version: 2024-02-01

17  
papers

271  
citations

1163117

8  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

653  
citing authors

#	ARTICLE	IF	CITATIONS
1	10001 Dalmatians: Croatia Launches Its National Biobank. Croatian Medical Journal, 2009, 50, 4-6.	0.7	99
2	Effects of inbreeding, endogamy, genetic admixture, and outbreeding on human health: a (1001) Tj ETQq0 0 0 rgBT/Overlock, 10 Tf 50 7	0.7	38
3	Cross-sectional Biomonitoring of Metals in Adult Populations in Post-war Eastern Croatia: Differences Between Areas of Moderate and Heavy Combat. Croatian Medical Journal, 2010, 51, 451-460.	0.7	31
4	Determinations of uranium concentrations in soil, water, vegetables and biological samples from inhabitants of war affected areas in eastern Croatia (ICP-MS method). Journal of Environmental Radioactivity, 2019, 203, 147-153.	1.7	20
5	Detection of Thallium and Uranium in Well Water and Biological Specimens of an Eastern Croatian Population. Arhiv Za Higijenu Rada I Toksikologiju, 2013, 64, 385-394.	0.7	16
6	Demonstrating reduced environmental and genetic diversity in human isolates by analysis of blood lipid levels. Croatian Medical Journal, 2006, 47, 649-55.	0.7	14
7	Organochlorine Pesticides in Freshwater Fish from the Zagreb Area. Arhiv Za Higijenu Rada I Toksikologiju, 2007, 58, 187-193.	0.7	13
8	Phthalates in underground waters of the Zagreb area. Croatian Medical Journal, 2002, 43, 493-7.	0.7	8
9	Climatic Factors and Epidemiologic Characteristics of Head and Neck Skin Malignancies in Osijek Baranja County, Croatia. Central European Journal of Public Health, 2015, 23, 275-285.	1.1	7
10	Sexual behaviour of Croatian blood donors as a threat to the health of blood recipients. Blood Transfusion, 2011, 9, 407-12.	0.4	5
11	Toxic metals in freshwater fish from the Zagreb area as indicators of environmental pollution. Collegium Antropologicum, 2003, 27 Suppl 1, 31-9.	0.2	4
12	The characteristics of sexual behavior and extent of condom usage among sexually active Croatians from Eastern Croatia. Journal of the Turkish German Gynecology Association, 2009, 10, 142-7.	0.6	3
13	Heavy metals and metalloid content in vegetables and soil collected from the gardens of Zagreb, Croatia. Collegium Antropologicum, 2013, 37, 957-64.	0.2	3
14	Trace metals in the environment and population as possible long term consequence of war in Osijek-Baranja County, Croatia. Collegium Antropologicum, 2014, 38, 925-32.	0.2	3
15	Assessment of Arsenic in Hair of the Inhabitants of East Croatia Relationship to Arsenic Concentrations in Drinking Water. Water (Switzerland), 2022, 14, 1558.	2.7	3
16	Soil contamination as a possible long-term consequence of war in Croatia. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2013, 63, 322-329.	0.6	2
17	Cabbage (Brassica oleraceavar.capitata) as possible indicator of wartime metal and metalloid contamination in eastern Croatia (ICP-MS method). Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2017, 67, 270-277.	0.6	2