## Tatjana Skaric-Juric

List of Publications by Year in descending order

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39 1,583
papers citations

14 h-index 315739 38 g-index

40 all docs 40 docs citations

40 times ranked 3520 citing authors

#	Article	IF	CITATIONS
1	From dietary adaptation in the past to drug metabolism of today: An example of <scp><i>NAT</i></scp> genes in the Croatian Roma. American Journal of Biological Anthropology, 2022, 178, 140-153.	1.1	2
2	Untangling SNP Variations within CYP2D6 Gene in Croatian Roma. Journal of Personalized Medicine, 2022, 12, 374.	2.5	4
3	Pharmacogenetic distinction of the Croatian population from the European average. Croatian Medical Journal, 2022, 63, 117-125.	0.7	1
4	CVD Risk Factors in the Ukrainian Roma and Meta-Analysis of Their Prevalence in Roma Populations Worldwide. Journal of Personalized Medicine, 2021, 11, 1138.	2.5	2
5	Health-Risk Behaviours in Objective and Subjective Health among Croatians Aged 50 and Older. Drustvena Istrazivanja, 2020, 29, 217-239.	0.2	2
6	Global variability of the human IgG glycome. Aging, 2020, 12, 15222-15259.	3.1	37
7	Waist to height ratio is the anthropometric index that most appropriately mirrors the lifestyle and psychological risk factors of obesity. Nutrition and Dietetics, 2019, 76, 539-545.	1.8	13
8	Characterization of ADME genes variation in Roma and 20 populations worldwide. PLoS ONE, 2018, 13, e0207671.	2.5	11
9	Distinctiveness of the Roma population within <i>CYP2B6</i> worldwide variation. Pharmacogenomics, 2017, 18, 1575-1587.	1.3	6
10	Novel locus for fibrinogen in $3\hat{a} \in \mathbb{Z}^2$ region of LEPR gene in island population of Vis (Croatia). Journal of Human Genetics, 2014, 59, 623-629.	2.3	1
11	A six decades long follow-up on body size in adolescents from Zagreb, Croatia (1951–2010). Economics and Human Biology, 2014, 13, 155-164.	1.7	5
12	Age trends in prevalence of cardiovascular risk factors in Roma minority population of Croatia. Economics and Human Biology, 2013, 11, 326-336.	1.7	21
13	A detection of microevolutionary changes by the analysis of qualitative dermatoglyphic traits: an example of Albanians from Kosovo. Anthropologischer Anzeiger, 2012, 69, 461-472.	0.4	3
14	Secular trend of menarche in Zagreb (Croatia) adolescents. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2012, 160, 51-54.	1.1	14
15	Angiotensin-converting enzyme deletion allele is beneficial for the longevity of Europeans. Age, 2012, 34, 583-595.	3.0	24
16	The TP53 gene polymorphisms and survival of sporadic breast cancer patients. Medical Oncology, 2012, 29, 472-478.	2.5	6
17	Genetic variation near IRS1 associates with reduced adiposity and an impaired metabolic profile. Nature Genetics, 2011, 43, 753-760.	21.4	289
18	E2 allele of the Apolipoprotein E gene polymorphism is predictive for obesity status in Roma minority population of Croatia. Lipids in Health and Disease, 2011, 10, 9.	3.0	36

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19	New reference equations for forced spirometry in elderly persons. Respiratory Medicine, 2009, 103, 621-628.	2.9	11
20	A Quantitative Trait Locus for SBP Maps Near KCNB1 and PTGIS in a Population Isolate. American Journal of Hypertension, 2009, 22, 663-668.	2.0	4
21	SLC2A9 is a newly identified urate transporter influencing serum urate concentration, urate excretion and gout. Nature Genetics, 2008, 40, 437-442.	21.4	678
22	Gender-specific growth patterns of transversal body dimensions in Croatian children and youth (2 to) Tj ETQq0 C	0 rgBT /C	overlock 10 Tf
23	Traditional CVD risk factors and socio-economic deprivation in Roma minority population of Croatia. Collegium Antropologicum, 2008, 32, 667-76.	0.2	28
24	The prevalence of lateral incisor hypodontia and canine impaction in Croatian population. Collegium Antropologicum, 2008, 32, 1105-9.	0.2	12
25	The Eysenck personality factors: Psychometric structure, reliability, heritability and phenotypic and genetic correlations with psychological distress in an isolated Croatian population. Personality and Individual Differences, 2007, 42, 123-133.	2.9	70
26	Trapped between tradition and transition–anthropological and epidemiological cross-sectional study of Bayash Roma in Croatia. Croatian Medical Journal, 2007, 48, 708-19.	0.7	16
27	Gene Polymorphisms of the Renin-Angiotensin System and Early Development of Hypertension. American Journal of Hypertension, 2006, 19, 837-842.	2.0	40
28	3000 years of solitude: extreme differentiation in the island isolates of Dalmatia, Croatia. European Journal of Human Genetics, 2006, 14, 478-487.	2.8	61
29	Chronic respiratory symptoms in Croatian Adriatic island metapopulations. Croatian Medical Journal, 2006, 47, 627-34.	0.7	2
30	Calcaneous ultrasonographic assessment of bone mineral density in the Roma minority population of Croatia–preliminary report. Collegium Antropologicum, 2006, 30, 761-5.	0.2	2
31	Body mass index and nutritional status of the Bayash Roma from eastern Croatia. Collegium Antropologicum, 2006, 30, 783-7.	0.2	14
32	Impact analysis of a regional scientific journal (1980-2000): supporting promising local researchers pays the greatest dividends. Collegium Antropologicum, 2005, 29, 1-7.	0.2	94
33	Segregation analysis of systolic and diastolic blood pressure in Middle Dalmatia Island population. Collegium Antropologicum, 2005, 29, 301-7.	0.2	1
34	Inbreeding and susceptibility to osteoporosis in Croatian island isolates. Collegium Antropologicum, 2004, 28, 585-601.	0.2	14
35	Ace Alu insertion polymorphism in Croatia and its isolates. Collegium Antropologicum, 2004, 28, 603-10.	0.2	6
36	Complex segregation analysis of body height, weight and BMI in pedigree data from Middle Dalmatia, Croatia. Collegium Antropologicum, 2003, 27, 135-49.	0.2	12

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37	Path analysis of familial resemblance in blood pressure in Middle Dalmatia, Croatia. Collegium Antropologicum, 2003, 27, 229-37.	0.2	1
38	Evidence on major gene control of cortical index in pedigree data from Middle Dalmatia, Croatia. American Journal of Human Biology, 2001, 13, 398-408.	1.6	27
39	The lasting impact of war experiences on quality of life in long-lived retirement homes residents: The birth cohort 1906–1928. Ageing and Society, 0, , 1-29.	1.7	2