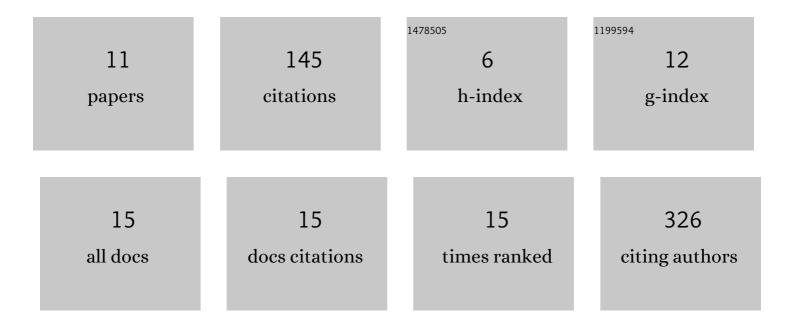
Zsolt BÃ;nfai

List of Publications by Year in descending order

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7SOLT RÃ:NEAL

#	Article	IF	CITATIONS
1	Genome-Wide Marker Data-Based Comparative Population Analysis of Szeklers From Korond, Transylvania, and From Transylvania Living Non-Szekler Hungarians. Frontiers in Genetics, 2022, 13, 841769.	2.3	1
2	Genome-wide autosomal, mtDNA, and Y chromosome analysis of King Bela III of the Hungarian Arpad dynasty. Scientific Reports, 2021, 11, 19210.	3.3	9
3	Investigating the genetic characteristics of the Csangos, a traditionally Hungarian speaking ethnic group residing in Romania. Journal of Human Genetics, 2020, 65, 1093-1103.	2.3	2
4	Revealing the Genetic Impact of the Ottoman Occupation on Ethnic Groups of East-Central Europe and on the Roma Population of the Area. Frontiers in Genetics, 2019, 10, 558.	2.3	9
5	Small supernumerary marker chromosome 15 and a ring chromosome 15 associated with a 15q26.3 deletion excluding the IGF1R gene. American Journal of Medical Genetics, Part A, 2018, 176, 443-449.	1.2	7
6	Revealing the impact of the Caucasus region on the genetic legacy of Romani people from genome-wide data. PLoS ONE, 2018, 13, e0202890.	2.5	5
7	Marked Differences of Haplotype Tagging SNP Distribution, Linkage, and Haplotype Profile of APOA5 Gene in Roma Population Samples. Pathology and Oncology Research, 2017, 23, 853-861.	1.9	10
8	Novel phenotypic variant in the MYH7 spectrum due to a stop-loss mutation in the C-terminal region: a case report. BMC Medical Genetics, 2017, 18, 105.	2.1	8
9	Refining the South Asian Origin of the Romani people. BMC Genetics, 2017, 18, 82.	2.7	26
10	Interleukins and interleukin receptors in rheumatoid arthritis: Research, diagnostics and clinical implications. World Journal of Orthopedics, 2014, 5, 516.	1.8	60
11	Genetic polymorphisms in promoter and intronic regions of CYP1A2 gene in Roma and Hungarian population samples. Environmental Toxicology and Pharmacology, 2014, 38, 814-820.	4.0	7