Eszter Hegyi

List of Publications by Year
in descending order

26	627	932766 10	610482 24
papers	citations	h-index	g-index

29	29	29	842
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Genetics, Cell Biology, and Pathophysiology of Pancreatitis. Gastroenterology, 2019, 156, 1951-1968.e1.	0.6	180
2	Genetic Risk in Chronic Pancreatitis: The Trypsin-Dependent Pathway. Digestive Diseases and Sciences, 2017, 62, 1692-1701.	1.1	129
3	Genome-wide association study identifies inversion in the CTRB1-CTRB2 locus to modify risk for alcoholic and non-alcoholic chronic pancreatitis. Gut, 2018, 67, 1855-1863.	6.1	97
4	Human CPA1 mutation causes digestive enzyme misfolding and chronic pancreatitis in mice. Gut, 2019, 68, 301-312.	6.1	54
5	Chymotrypsin Reduces the Severity of Secretagogue-Induced Pancreatitis in Mice. Gastroenterology, 2018, 155, 1017-1021.	0.6	30
6	Mesotrypsin Signature Mutation in a Chymotrypsin C (CTRC) Variant Associated with Chronic Pancreatitis. Journal of Biological Chemistry, 2015, 290, 17282-17292.	1.6	20
7	Genetic Analysis of Human Chymotrypsin-Like Elastases 3A and 3B (CELA3A and CELA3B) to Assess the Role of Complex Formation between Proelastases and Procarboxypeptidases in Chronic Pancreatitis. International Journal of Molecular Sciences, 2016, 17, 2148.	1.8	13
8	The common truncation variant in pancreatic lipase related protein 2 (PNLIPRP2) is expressed poorly and does not alter risk for chronic pancreatitis. PLoS ONE, 2018, 13, e0206869.	1.1	13
9	Inflammatory Bowel Diseases Elevate the Risk of Developing Acute Pancreatitis. Pancreas, 2020, 49, 1174-1181.	0.5	13
10	Natural single-nucleotide deletion in chymotrypsinogen C gene increases severity of secretagogue-induced pancreatitis in C57BL/6 mice. JCI Insight, 2019, 4, e129717.	2.3	13
11	SPINK1 Promoter Variants in Chronic Pancreatitis. Pancreas, 2016, 45, 148-153.	0.5	10
12	Alcohol-dependent effect of PRSS1-PRSS2 haplotype in chronic pancreatitis. Gut, 2020, 69, 1713-1715.	6.1	10
13	Loss-of-function variant in chymotrypsin like elastase 3B (CELA3B) is associated with non-alcoholic chronic pancreatitis. Pancreatology, 2022, 22, 713-718.	0.5	8
14	Genetic analysis of the bicarbonate secreting anion exchanger SLC26A6 in chronic pancreatitis. Pancreatology, 2015, 15, 508-513.	0.5	7
15	Observational longitudinal multicentre investigation of acute pancreatitis (GOULASH PLUS): follow-up of the GOULASH study, protocol. BMJ Open, 2019, 9, e025500.	0.8	5
16	Common calcium-sensing receptor (CASR) gene variants do not modify risk for chronic pancreatitis in a Hungarian cohort. Pancreatology, 2021, 21, 1305-1310.	0.5	5
17	Oral Proton Pump Inhibitors May Be as Effective as Intravenous in Peptic Ulcer Bleeding: A Systematic Review and Meta-analysis. Clinical and Translational Gastroenterology, 2021, 12, e00341.	1.3	4
18	Variants in the pancreatic CUB and zona pellucida-like domains 1 (CUZD1) gene in early-onset chronic pancreatitis - A possible new susceptibility gene. Pancreatology, 2022, 22, 564-571.	0.5	4

#	Article	IF	Citations
19	Personalised health education against health damage of COVID-19 epidemic in the elderly Hungarian population (PROACTIVE-19): protocol of an adaptive randomised controlled clinical trial. Trials, 2020, 21, 809.	0.7	3
20	Risk of chronic pancreatitis in carriers of loss-of-function CTRC variants: A meta-analysis. PLoS ONE, 2022, 17, e0268859.	1.1	3
21	Trypsinogen isoforms in the ferret pancreas. Scientific Reports, 2018, 8, 15094.	1.6	2
22	Chronic pancreatitis associated with the p.G208A variant of PRSS1 gene in a European patient. JOP: Journal of the Pancreas, 2014, 15, 49-52.	1.5	2
23	Chronic pancreatitis with polycystic kidney disease: A rare coincidence?. Nefrologia, 2020, 40, 351-355.	0.2	1
24	Chronic pancreatitis with polycystic kidney disease: A rare coincidence?. Nefrologia, 2020, 40, 351-355.	0.2	1
25	A Common CCK-B Receptor Intronic Variant in Pancreatic Adenocarcinoma in a Hungarian Cohort. Pancreas, 2016, 45, 541-545.	0.5	0
26	Carboxyl ester lipase (CEL) hybrid genes and chronic pancreatitis. TheÂsaga continues. Pancreatology, 2019, 19, 479-480.	0.5	0