BalÃ¡zs Csaba NÃ©meth

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11915478/publications.pdf

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17	415	933447	888059
papers	citations	10	17
		h-index	g-index

17	17	17	713
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Risk of chronic pancreatitis in carriers of loss-of-function CTRC variants: A meta-analysis. PLoS ONE, 2022, 17, e0268859.	2.5	3
2	EASYâ€APP:ÂAn artificial intelligence model and application for early and easy prediction of severity in acute pancreatitis. Clinical and Translational Medicine, 2022, 12, .	4.0	37
3	Evolutionary expansion of polyaspartate motif in the activation peptide of mouse cationic trypsinogen limits autoactivation and protects against pancreatitis. American Journal of Physiology - Renal Physiology, 2021, 321, G719-G734.	3.4	2
4	Novel p.K374E variant of CPA1 causes misfolding-induced hereditary pancreatitis with autosomal dominant inheritance. Gut, 2020, 69, 790-792.	12.1	11
5	Recurrent acute pancreatitis induced by 5-ASA and azathioprine in ulcerative colitis. Pancreatology, 2020, 20, 1656-1660.	1.1	5
6	Hypertriglyceridemia-induced acute pancreatitis: A prospective, multicenter, international cohort analysis of 716 acute pancreatitis cases. Pancreatology, 2020, 20, 608-616.	1.1	73
7	Antibiotic therapy in acute pancreatitis: From global overuse to evidence based recommendations. Pancreatology, 2019, 19, 488-499.	1.1	70
8	Evaluation of the Pathogenic Significance of the Novel p.T58M Chymotrypsin C Variant in Recurrent Acute Pancreatitis. Pancreas, 2019, 48, e12-e14.	1.1	1
9	Natural single-nucleotide deletion in chymotrypsinogen C gene increases severity of secretagogue-induced pancreatitis in C57BL/6 mice. JCI Insight, 2019, 4, e129717.	5.0	13
10	Misfolding cationic trypsinogen variant p.L104P causes hereditary pancreatitis. Gut, 2017, 66, 1727-1728.	12.1	22
11	Novel PRSS1 Mutation p.P17T Validates Pathogenic Relevance of CTRC-Mediated Processing of the Trypsinogen Activation Peptide in Chronic Pancreatitis. American Journal of Gastroenterology, 2017, 112, 1896-1898.	0.4	7
12	Chronic pancreatitis: Multicentre prospective data collection and analysis by the Hungarian Pancreatic Study Group. PLoS ONE, 2017, 12, e0171420.	2.5	23
13	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.	4.1	13
14	SPINK1 Promoter Variants in Chronic Pancreatitis. Pancreas, 2016, 45, 148-153.	1.1	10
15	Human cationic trypsinogen (PRSS1) variants and chronic pancreatitis. American Journal of Physiology - Renal Physiology, 2014, 306, G466-G473.	3.4	68
16	Relevance of Î±-defensins (HNP1-3) and defensin Î²-1 in diabetes. World Journal of Gastroenterology, 2014, 20, 9128-37.	3.3	29
17	Autoactivation of Mouse Trypsinogens Is Regulated by Chymotrypsin C via Cleavage of the Autolysis Loop. Journal of Biological Chemistry, 2013, 288, 24049-24062.	3.4	28