The 12-year experience of the Hungarian Pancreatic Study Group

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Figure S1. Number of abstracts by countries at the EPC Meeting in 2019, Bergen, Norway

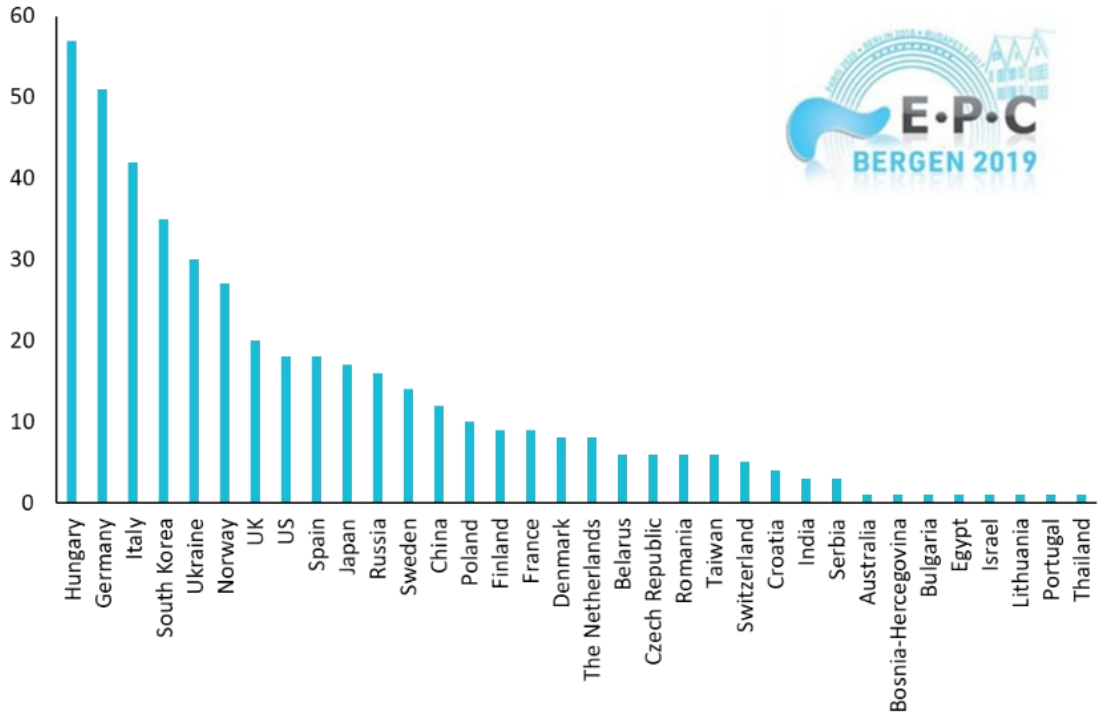


Table S1. Quality evaluation of HPSG cohort analyses

Study	Selection	Comparability	Outcome	NOS score	Quality
Párniczky et al., 2016	★★★★	★★	★★★	9	Good
Lakatos et al., 2016	★★★★	★★	★★★	9	Good
Szücs et al., 2017	★★★★	★	★★	7	Good
Gódi et al., 2018	★★★★	★	★★★	8	Good
Meczker et al., 2019	★★	★	★★★	6	Fair
Szakács et al., 2019	★★★★	★★	★★★	9	Good
Halász et al., 2019	★★★★	★	★★★	8	Good
Párniczky et al., 2019	★★★★	★	★★★	8	Good
Farkas et al., 2019	★★★★	★	★★★	8	Good
Szentesi et al., 2019	★★★★	★★	★★★	9	Good
Huang et al., 2019	★★★★	★★	★★★	9	Good
Zádori et al., 2020	★★★★	★	★★★	8	Good
Mosztbacher et al., 2020	★★★★	★	★★★	8	Good
Hágendorn et al., 2020	★★★★	★	★★★	8	Good
Meczker et al., 2020	★★	★	★★★	6	Fair
Demcsák et al., 2020	★★★★	★★	★★★	9	Good
Hegyi et al., 2021	★★★★	★★	★★★	9	Good
Erőss et al., 2021	★★★★	★★	★★★	9	Good
Szakó et al., 2021	★★★★	★	★★★	8	Good
Nagy et al., 2021	★★★★	★★	★★★	9	Good
Tod et al., 2021	★★★★	★	★★★	8	Good
Ocskay et al., 2021	★★★	★★	★★★	8	Good
Moran et al., 2021	★★★★	★★	★★★	9	Good
Szentesi et al., 2022	★★★★	★	★★★	8	Good
Juhász et al., 2022	★★★★	★	★★★	8	Good
Kiss et al., 2022	★★★★	★★	★★★	9	Good
Dohos et al., 2022	★★★★	★	★★★	8	Good
Földi et al., 2022	★★★★	★	★★★	8	Good
Váncsa et al., 2023	★★★★	★★	★★★	9	Good
Juhász et al., 2023	★★★★	★	★★★	8	Good
Czapári et al., 2023	★★★★	★★	★★	8	Good

Table S2. Evidence-based guidelines by the HPSG

EVIDENCE-BASED GUIDELINES - HPSG AS DEVELOPER			
[**Pediatric pancreatitis**. Evidence based management guidelines of the Hungarian Pancreatic Study Group]	Orvosi Hetilap	pediatric pancreatitis	2015
[**Pancreatic cancer**. Evidence based management guidelines of the Hungarian Pancreatic Study Group]	Orvosi Hetilap	pancreatic cancer	2015
[**Autoimmune pancreatitis**. Evidence based management guidelines of the Hungarian Pancreatic Study Group]	Orvosi Hetilap	autoimmun pancreatitis	2015
[**Chronic pancreatitis**. Evidence based management guidelines of the Hungarian Pancreatic Study Group]	Orvosi Hetilap	chronic pancreatitis	2015
[**Acute pancreatitis**. Evidence-based practice guidelines, prepared by the Hungarian Pancreatic Study Group]	Orvosi Hetilap	acute pancreatitis	2015
EPC/HPSG evidence-based guidelines for the management of **pediatric pancreatitis**	Pancreatology	pediatric pancreatitis	2018
EVIDENCE-BASED GUIDELINES - HPSG AS CONTRIBUTOR			
United European Gastroenterology evidence-based guidelines for the **diagnosis and therapy of chronic pancreatitis** (HaPanEU)	UEG Journal	chronic pancreatitis	2017
Recommendations from the United European Gastroenterology evidence-based guidelines for the **diagnosis and therapy of chronic pancreatitis**	Pancreatology	chronic pancreatitis	2018
International consensus statements on **early chronic pancreatitis**. Recommendations from the working group for the international consensus guidelines for chronic pancreatitis in collaboration with the International Association of Pancreatology, American Pancreatic Association, Japan Pancreas Society, PancreasFest Working Group and European Pancreatic Club	Pancreatology	chronic pancreatitis	2018
European evidence-based guidelines on **pancreatic cystic neoplasms**	Gut	pancreatic cancer	2018
International consensus guidelines on **surveillance for pancreatic cancer in chronic pancreatitis**. Recommendations from the working group for the international consensus guidelines for chronic pancreatitis in collaboration with the International Association of Pancreatology, the American Pancreatic Association, the Japan Pancreas Society, and European Pancreatic Club	Pancreatology	chronic pancreatitis	2020
International consensus guidelines for **risk factors in chronic pancreatitis**. Recommendations from the working group for the international consensus guidelines for chronic pancreatitis in collaboration with the International Association of Pancreatology, the American Pancreatic Association, the Japan Pancreas Society, and European Pancreatic Club	Pancreatology	chronic pancreatitis	2020

Table S3. The list of HPSG publications

Title	Year	D1-Q4	IF	Disease	Type	Journal	doi
Intraductal acidosis in acute biliary pancreatitis	2013	Q1	2.504	AP	Basic	Pancreatology	doi: 10.1016/j.pan.2013.05.011.
The exocrine pancreas: the acinar-ductal tango in ph	2013	D1	3.9	AP	Review	Rev Physiol Biochem Pharmacol	doi: 10.1007/112_2013_14.
Robust autoactivation, chymotrypsin C independenc	2013	Q1	3.986	CP	Registry-Genetics	The FEBS Journal	doi: 10.1111/febs.12292.
Central role of mitochondrial injury in the pathogen	2013	Q1	4.251	AP	Review Basic	Acta Physiol (Oxf)	doi: 10.1111/apha.12037.
Variants in CPA1 are strongly associated with early o	2013	D1	29.648	CP	Basic	Nature Genetics	doi: 10.1038/ng.2730.
Pre-study protocol MagPEP: a multicentre randomiz	2013	Q1	2.113	AP	Pre-study protocol	BMC Gastroenterology	doi: 10.1186/1471-230X-13-11.
Calcium signaling in pancreatic ductal epithelial cells	2014	Q1	3.513	AP	Review	Cell Calcium	doi: 10.1016/j.ceca.2014.02.004.
The role of pancreatic ductal secretion in protection	2014	Q1	6.312	AP	Basic	Critical Care Medicine	doi: 10.1097/CCM.0000000000000101.
Recent advances in the investigation of pancreatic in	2014	Q1	3.676	AP	Review Basic	Laboratory Investigation	doi: 10.1038/labinvest.2013.143.
Ethanol and its non-oxidative metabolites profound	2014	Q1	4.101	AP	Basic	Pflugers Arch	doi: 10.1007/s00424-013-1333-x.
Chronic inflammation in the pancreas and salivary g	2014	Q1	3.452	CP	Review -Basic	Curr Pharm Des	doi: 10.2174/13816128113199990415.
Functional effects of 13 rare PRSS1 variants presume	2014	D1	14.66	CP	Registry-Genetics	Gut	doi: 10.1136/gutjnl-2012-304331.
[Pediatric pancreatitis. Evidence based managemen	2015	Q4	0.349	PP	Guideline	Orvosi Hetilap	doi: 10.1556/OH.2015.30062.
Genetic analysis of the bicarbonate secreting anion	2015	Q1	2.406	CP	Registry-Genetics	Pancreatology	doi: 10.1016/j.pan.2015.08.008.
[Pancreatic cancer. Evidence based management gu	2015	Q4	0.349	PC	Guideline	Orvosi Hetilap	doi: 10.1556/OH.2015.30063.
[Autoimmune pancreatitis. Evidence based manage	2015	Q4	0.349	AIP	Guideline	Orvosi Hetilap	doi: 10.1556/OH.2015.30061.
[Chronic pancreatitis. Evidence based management	2015	Q4	0.349	CP	Guideline	Orvosi Hetilap	doi: 10.1556/OH.2015.30060.
[Acute pancreatitis. Evidence-based practice guideli	2015	Q4	0.349	AP	Guideline	Orvosi Hetilap	doi: 10.1556/OH.2015.30059.
The Physiology and Pathophysiology of Pancreatic D	2015	Q1	2.738	AP	Basic	Pancreas	doi: 10.1097/MPA.0000000000000421.
Cystic fibrosis-style changes in the early phase of pa	2015	Q2	1.872	AP	Review	Clin Res Hepatol Gastroenterol	doi: 10.1016/j.clinre.2015.05.020.
Breakdown of bioenergetics evoked by mitochondri	2015	Q1	2.406	AP	Review	Pancreatology	doi: 10.1016/j.pan.2015.06.002.
Early Achievable Severity (EASY) index for simple an	2015	Q2	1.891	AP	Pre-study protocol	Journal of Gastrointestinal and L	doi: 10.15403/jgld.2014.1121.242.easy.
Pancreatic epithelial fluid and bicarbonate secretion	2015	D1	14.921	AP	Basic	Gut	doi: 10.1136/gutjnl-2015-309776.
The role of pancreatic ducts in the pathogenesis of a	2015	Q1	2.406	AP	Review	Pancreatology	doi: 10.1016/j.pan.2015.03.010.
Preventive pancreatic stents in the management of a	2015	Q1	2.406	AP	Pre-study protocol	Pancreatology	doi: 10.1016/j.pan.2015.02.007.
New insights into the methodology of L-arginine-ind	2015	Q1	3.057	AP	Basic	PLoS One	doi: 10.1371/journal.pone.0117588.
Alcohol disrupts levels and function of the cystic fibr	2015	D1	18.187	AP	Basic	Gastroenterology	doi: 10.1053/j.gastro.2014.11.002.
Potassium channels in pancreatic duct epithelial cell	2015	Q1	3.654	AP	Review	Pflugers Arch	doi: 10.1007/s00424-014-1585-0.
Bile acids inhibit Na^+/H^+ exchanger and Cl^-/HCO_3^- ex	2015	Q1	3.654	AP	Basic	Pflugers Arch	doi: 10.1007/s00424-014-1560-9.
Complement component 5 mediates development o	2015	D1	18.187	CP	Basic	Gastroenterology	doi: 10.1053/j.gastro.2015.05.012.
Polymorphisms at PRSS1–PRSS2 and CLDN2–MORC4	2015	D1	14.921	CP	Registry-Genetics	Gut	doi: 10.1136/gutjnl-2014-307453.
Pain in the Early Phase of Pediatric Pancreatitis (PIN	2016	Q2	2.088	PP	Pre-study protocol	Digestion	doi: 10.1159/000441352.
Prospective, Multicentre, Nationwide Clinical Data fr	2016	Q1	2.806	AP	Registry-Cohort	PLoS One	doi: 10.1371/journal.pone.0165309.
Analysis of Research Activity in Gastroenterology: Pa	2016	Q2	2.088	AP	Retrospective	PLoS One	doi: 10.1371/journal.pone.0165244.
Meta-Analysis of Early Nutrition: The Benefits of Ent	2016	Q1	3.226	AP	Meta-analysis	International Journal of Molecul	doi: 10.3390/ijms17101691.
Genetic Analysis of Human Chymotrypsin-Like Elasta	2016	Q1	3.226	CP	Registry-Genetics	International Journal of Molecul	doi: 10.3390/ijms17122148.
SPINK1 Promoter Variants in Chronic Pancreatitis	2016	Q1	2.967	CP	Registry-Genetics	Pancreas	doi: 10.1097/MPA.0000000000000412.
A Common CCK-B Receptor Intronic Variant in Pancr	2016	Q1	2.967	PC	Registry-Genetics	Pancreas	doi: 10.1097/MPA.0000000000000539.
Bile as a key aetiological factor of acute but not chro	2016	Q1	4.739	AP	Basic	Journal of Physiology	doi: 10.1113/JP273108.
Ca2+ toxicity and mitochondrial damage in acute pa	2016	D1	5.846	AP	Review	Philos Trans R Soc Lond B Biol Sc	doi: 10.1098/rstb.2015.0425.
Pancreatic Cancer: Multicenter Prospective Data Col	2016	Q2	1.837	PC	Registry-Cohort	Journal of Gastrointestinal and L	doi: 10.15403/jgld.2014.1121.252.pcr.
CFTR: A New Horizon in the Pathomechanism and T	2016	D1	4.769	AP	Review	Rev Physiol Biochem Pharmacol	doi: 10.1007/112_2015_5002.
Pathogenic cellular role of the p.L104P human cation	2016	Q1	3.468	CP	Registry-Genetics	Am J Physiol Gastrointest Liver P	doi: 10.1152/ajpgi.00444.2015.
A novel, protective role of ursodeoxycholate in bile-	2016	Q1	3.468	AP	Basic	Am J Physiol Gastrointest Liver P	doi: 10.1152/ajpgi.00317.2015.
Toxic-metabolic risk factors in pediatric pancreatitis	2016	Q1	2.799	PP	Review	Journal of pediatric gastroenterc	doi: 10.1097/MPG.0000000000001035
Blockade of calcium entry provides a therapeutic wi	2016	Q1	5.182	AP	Comment	The Journal of Physiology	doi: 10.1113/JP271710.
Epithelial anion transport as modulator of chemokir	2016	Q2	3.232	P	Review	Mediators of inflammation	doi: 10.1155/2016/7596531.
Analysis of Pediatric Pancreatitis (APPLE Trial): Pre-S	2017	Q2	2.088	PP	Pre-study protocol	Digestion	doi:10.1159/000441353
Chronic pancreatitis: Multicentre prospective data c	2017	Q1	2.766	CP	Registry-Cohort	PloS One	doi: 10.1371/journal.pone.0171420.
Novel PRSS1 Mutation p.P17T Validates Pathogenic I	2017	D1	10.231	CP	Registry-Genetics	American Journal of Gastroenter	doi: 10.1038/ajg.2017.393.
Smoking and Drinking Synergize in Pancreatitis: Mul	2017	D1	20.773	AP	Comment Basic	Gastroenterology	doi: 10.1053/j.gastro.2017.10.031.
High versus low energy administration in the early p	2017	Q1	2.413	AP	Pre-study protocol	BMJ Open	doi: 10.1136/bmjopen-2017-015874.
Detection of human elastase isoforms by the ScheB	2017	Q1	3.293	CP	Registry-Genetics	American Journal of Physiology	doi: 10.1152/ajpgi.00060.2017.
United European Gastroenterology evidence-based	2017	Q1	3.477	CP	Guideline	United European Gastroenterolo	doi: 10.1177/2050640616684695.
Restoration of energy level in the early phase of acu	2017	Q1	3.3	PP	Meta-analysis	World Journal of Gastroenterolo	doi: 10.3748/wjg.v23.i6.957.
Misfolding cationic trypsinogen variant p.L104P caus	2017	D1	17.016	CP	CaseGen	Gut	doi: 10.1136/gutjnl-2016-313451.
Efficacy and Safety of FOLFIRINOX in Locally Advanc	2017	Q2	1.935	PC	Clinical trial	Pathology & Oncology Research	doi: 10.1007/s12253-016-0176-0.
Genome-wide association study identifies inversion	2018	D1	17.943	CP	Registry-Genetics	Gut	doi: 10.1136/gutjnl-2017-314454.
Centralized care for acute pancreatitis significantly i	2018	Q2	2.063	AP	Registry-Cohort	Journal of Gastrointestinal and L	doi: 10.15403/jgld.2014.1121.272.pan
Recommendations from the United European Gastr	2018	Q1	3.241	CP	Guideline	Pancreatology	doi: 10.1016/j.pan.2018.09.016.
Bidirectional Relationship Between Reduced Blood p	2018	Q2	3.201	AP	Meta-analysis	Frontiers in Physiology	doi: 10.3389/fphys.2018.01360.
Genetic determinants of telomere length and risk of	2018	Q1	5.145	PC	Registry-Genetics	International journal of Cancer	doi: 10.1002/ijc.31928.
The effect of serum triglyceride concentration on th	2018	D1	4.011	AP	Meta-analysis	Scientific Reports	doi: 10.1038/s41598-018-32337-x.
Pancreatitis-Associated Genes and Pancreatic Cance	2018	Q2	2.675	PC	Meta-analysis	Pancreas	doi: 10.1097/MPA.0000000000001145.
Preexisting Diabetes Elevates Risk of Local and Syste	2018	Q2	2.675	AP	Meta-analysis	Pancreas	doi: 10.1097/MPA.0000000000001122.
Guts and Gall: Bile Acids in Regulation of Intestinal E	2018	Q1	24.25	AP	Review Basic	Physiological Reviews	doi: 10.1152/physrev.00054.2017.
The Importance of Aquaporin 1 in Pancreatitis and I	2018	Q2	3.201	AP	Basic	Frontiers in Physiology	doi: 10.3389/fphys.2018.00854
5-ASA induces mild acute pancreatitis. Case report a	2018	Q2	2.063	AP	Case	Journal of Gastrointestinal and L	doi: 10.15403/jgld.2014.1121.272.asa.
Ductal Mucus Obstruction and Reduced Fluid Secret	2018	Q2	3.201	CP	Basic	Frontiers in Physiology	doi: 10.3389/fphys.2018.00632.
Common variants in the CLDN2-MORC4 and PRSS1-I	2018	Q1	3.241	AP	Registry-Genetics	Pancreatology	doi: 10.1016/j.pan.2018.05.486.
International consensus statements on early chroni	2018	Q1	3.241	CP	Guideline	Pancreatology	doi: 10.1016/j.pan.2018.05.008.
Genome-wide meta-analysis identifies five new susc	2018	D1	11.878	PC	Registry-Genetics	Nature Communications	doi: 10.1038/s41467-018-02942-5.
EPC/HPSG evidence-based guidelines for the manag	2018	Q1	3.241	PP	Guideline	Pancreatology	doi: 10.1016/j.pan.2018.01.001.
Mitochondrial Dysfunction, Through Impaired Autop	2018	D1	19.809	AP	Basic	Gastroenterology	doi: 10.1053/j.gastro.2017.10.012.
Accelerating the Drug Delivery Pipeline for Acute an	2018	Q2	2.675	P	Review	Pancreas	doi: 10.1097/MPA.0000000000001176
Necrotic amplification loop in acute pancreatitis: pa	2018	Q1	5.182	AP	Comment	The Journal of Physiology	doi: 10.1113/JP275930.
European evidence-based guidelines on pancreatic	2018	D1	17.943	PC	Guideline	Gut	doi: 10.1136/gutjnl-2018-316027.
Retrospective Matched-Cohort Analysis of Acute Par	2019	Q1	2.92	AP	Registry-Cohort	Pancreas	doi: 10.1097/MPA.0000000000001297.
Aging and Comorbidities in Acute Pancreatitis II.: A C	2019	Q2	3.367	AP	Registry-Cohort	Frontiers in Physiology	doi: 10.3389/fphys.2018.01776.
Outcomes and timing of endoscopic retrograde cho	2019	Q2	3.57	AP	Registry-Cohort	Digestive and Liver Disease	doi: 10.1016/j.dld.2019.03.018.
Antibiotic therapy in acute pancreatitis: From global	2019	Q1	3.629	AP	Registry-Cohort	Pancreatology	doi: 10.1016/j.pan.2019.04.003.
A Multicenter, International Cohort Analysis of 1435	2019	Q2	3.367	AP	Registry-Cohort	Frontiers in Physiology	doi: 10.3389/fphys.2019.01092.
Multiple Hits in Acute Pancreatitis: Components of M	2019	Q2	3.367	AP	Registry-Cohort	Frontiers in Physiology	doi: 10.3389/fphys.2019.01202.
Common variants in glyoxalase I do not increase chr	2019	Q1	2.74	CP	Registry-Genetics	PLoS One	doi: 10.1371/journal.pone.0222927.
Novel mitochondrial transition pore inhibitor N-met	2019	Q1	4.547	AP	Basic	Journal of Physiology	doi: 10.1113/JP278517.

Title	Year	D1-Q4	IF	Disease	Type	Journal	doi
Computed Tomography Severity Index vs. Other Ind	2019	Q2	3.367	AP	Meta-analysis	Frontiers in Physiology	doi: 10.3389/fphys.2019.01002.
Alcohol-dependent effect of PRSS1-PRSS2 haplotype	2019	D1	23.059	CP	Registry-Genetics	Gut	doi: 10.1136/gutjnl-2019-319729.
Observational longitudinal multicentre investigation	2019	Q1	2.496	AP	Pre-study protocol	BMJ Open	doi: 10.1136/bmjopen-2018-025500.
Endoscopic sphincterotoMy for delayIng choLecyste	2019	Q1	2.496	AP	Pre-study protocol	BMJ Open	doi: 10.1136/bmjopen-2018-025551.
Aging and Comorbidities in Acute Pancreatitis I: A M	2019	Q2	3.367	AP	Meta-analysis	Frontiers in Physiology	doi: 10.3389/fphys.2019.00328.
Body-mass index correlates with severity and morta	2019	Q1	3.665	AP	Meta-analysis	World Journal of Gastroenterolo	doi: 10.3748/wjg.v25.i6.729.
Germline BRCA2 K3326X and CHEK2 I157T mutations	2019	Q1	5.145	PC	Registry-Genetics	International Journal of Cancer	doi: 10.1002/ijc.32127.
Evaluation of the Pathogenic Significance of the Nov	2019	Q1	2.92	AP	Case	Pancreas	doi: 10.1097/MPA.0000000000001214.
Genetic variability of the ABCC2 gene and clinical ou	2019	Q1	4.603	PC	Registry-Genetics	Carcinogenesis	doi: 10.1093/carcin/bgz006.
The common truncation variant in pancreatic lipase	2019	Q1	2.776	CP	Registry-Genetics	PloS One	doi: 10.1371/journal.pone.0206869.
Resection of pancreatic cancer in Europe and USA: a	2019	D1	19.819	PC	Registry-Cohort	Gut	doi: 10.1136/gutjnl-2017-314828.
Uncommon appearance of concurrent liver cirrhosis	2019	Without Q		CP	Comment	Digestive and Liver Disease	doi: 10.1016/j.dld.2018.12.023.
Spilanthol inhibits inflammatory transcription factor	2019	Q1	4.556	AP	Basic	International Journal of Molecul	doi: 10.3390/ijms20174308.
Insufficient implementation of the IAP/APA guidelin	2020	Q1	4.623	AP	Registry-Cohort	United European Gastroenterolo	doi: 10.1177/2050640620918695.
Hypertriglyceridemia-induced acute pancreatitis: A p	2020	Q1	3.996	AP	Registry-Cohort	Pancreatology	doi: 10.1016/j.pan.2020.03.018.
Development of disturbance of consciousness is ass	2020	Q1	3.996	AP	Registry-Cohort	Pancreatology	doi: 10.1016/j.pan.2020.05.009.
Analysis of 1060 Cases of Drug-Induced Acute Pancr	2020	D1	22.682	AP	Registry-Cohort	Gastroenterology	doi: 10.1053/j.gastro.2020.07.016.
Acid suppression therapy, gastrointestinal bleeding	2020	Q1	3.996	AP	Registry-Cohort	Pancreatology	doi: 10.1016/j.pan.2020.08.009.
New Onset of DiabetEs in aSsociation with pancreat	2020	Q1	2.692	PC	Pre-study protocol	BMJ Open	doi: 10.1136/bmjopen-2020-037267.
Bile accelerates carcinogenic processes in pancreatic	2020	D1	4.379	PC	Basic	Scientific Reports	doi: 10.1038/s41598-020-79181-6.
Recurrent acute pancreatitis induced by 5-ASA and a	2020	Q1	3.996	AP	Case	Pancreatology	doi: 10.1016/j.pan.2020.10.026.
Insufficient etiological workup of COVID-19-associat	2020	Q1	5.742	AP	Meta-analysis	World Journal of Gastroenterolo	doi: 10.3748/wjg.v26.i40.6270.
Assessment of the course of acute pancreatitis in th	2020	D1	4.379	AP	Meta-analysis	Scientific Reports	doi: 10.1038/s41598-020-74943-8.
Analysis of GPRC6A variants in different pancreatitis	2020	Q1	3.996	CP	Registry-Genetics	Pancreatology	doi: 10.1016/j.pan.2020.08.001.
Fatty Liver Disease and Non-Alcoholic Fatty Liver Dis	2020	Without Q	4.241	AP	Meta-analysis	Journal of Clinical Medicine	doi: 10.3390/jcm9092698.
Lipotoxicity and Cytokine Storm in Severe Acute Pan	2020	D1	22.682	AP	Meta-analysis	Gastroenterology	doi: 10.1053/j.gastro.2020.07.014.
International consensus guidelines on surveillance f	2020	Q1	3.996	CP	Guideline	Pancreatology	doi: 10.1016/j.pan.2020.05.011.
Academia Europaea Position Paper on Translational	2020	Without Q	4.241	AP	Translational medici	Journal of Clinical Medicine	doi: 10.3390/jcm9051532.
International Consensus Guidelines for Risk Factors	2020	Q1	3.996	CP	Guideline	Pancreatology	doi: 10.1016/j.pan.2020.03.014.
Genome-wide association study identifies an early o	2020	D1	7.396	PC	Registry-Genetics	International Journal of Cancer	doi: 10.1002/ijc.33004.
EarLy Elimination of Fatty Acids iN hypertriglyceride	2020	Q1	3.996	AP	Pre-study protocol	Pancreatology	doi: 10.1016/j.pan.2019.12.018.
TRPM2-mediated extracellular Ca 2+ entry promotes	2020	Q1	5.182	AP	Basic	Journal of Physiology	doi: 10.1113/JP279047.
LIFEStyle, Prevention and Risk of Acute PaNcreatitis	2020	Q1	2.692	AP	Pre-study protocol	BMJ Open	doi: 10.1136/bmjopen-2019-029660.
Endoscopic and surgical drainage for pancreatic fluid	2020	Q1	3.996	AP	Meta-analysis	Pancreatology	doi: 10.1016/j.pan.2019.10.006.
Mouse pancreatic ductal organoid culture as a relev	2020	Q1	5.662	AP	Basic	Laboratory Investigation	doi: 10.1038/s41374-019-0300-3.
Novel p.K374E variant of CPA1 causes misfolding-ind	2020	D1	23.059	CP	CaseGen	Gut	doi: 10.1136/gutjnl-2019-318751.
Inflammatory bowel diseases elevate the risk of dev	2020	Q2	3.327	AP	Meta-analysis	Pancreas	doi: 10.1097/MPA.0000000000001650
PrescrAIP: a pan-European study on current treatme	2020	Q1	5.093	AIP	Retrospective	Frontiers in Medicine	doi: 10.3389/fmed.2020.00408.
Evidence for diagnosis of early chronic pancreatitis a	2021	D1	4.996	AP	Registry-Cohort	Scientific Reports	doi: 10.1038/s41598-020-80532-6.
Metabolic signature might be an option to identify p	2021	D1	31.793	AP	Registry-Cohort	Gut	doi: 10.1136/gutjnl-2021-324206.
Early occurrence of pseudocysts in acute pancreatiti	2021	Q1	3.977	AP	Registry-Cohort	Pancreatology	doi: 10.1016/j.pan.2021.05.007.
Glucose levels show independent and dose-depend	2021	Q1	3.977	AP	Registry-Cohort	Pancreatology	doi: 10.1016/j.pan.2021.06.003.
Initial Renal Function (eGFR) Is a Prognostic Marker	2021	Q1	5.058	AP	Registry-Cohort	Frontiers in Medicine	doi: 10.3389/fmed.2021.671917.
Hypoalbuminemia affects one third of acute pancre	2021	D1	4.996	AP	Registry-Cohort	Scientific Reports	doi: 10.1038/s41598-021-03449-8.
Accelerating the translational medicine cycle: the Ac	2021	D1	87.241	AP	Translational medici	Nature Medicine	doi: 10.1038/s41591-021-01458-8.
Identification of Recessively Inherited Genetic Varia	2021	Q1	5.738	PC	Registry-Genetics	Frontiers in Oncology	doi: 10.3389/fonc.2021.771312.
Endoscopic ultrasound-guided ethanol and radiofre	2021	Q1	4.802	PC	Meta-analysis	Therap Adv Gastroenterol	doi: 10.1177/17562848211042171.
Early infection is an independent risk factor for incre	2021	Q1	3.977	AP	Registry-Cohort	Pancreatology	doi: 10.1016/j.pan.2021.11.003.
Kynurenic Acid and Its Analogue SZR-72 Ameliorate	2021	Q1	8.786	AP	Basic	Frontiers in Immunology	doi: 10.3389/fimmu.2021.702764.
Mislocalization of CFTR expression in acute pancrea	2021	Q1	6.228	AP	Basic	The Journal of Physiology	doi: 10.1113/JP281765.
Association of Genetic Variants Affecting microRNAs	2021	Q2	4.772	PC	Registry-Genetics	Frontiers in Genetics	doi: 10.3389/fgene.2021.693933.
Genetic Polymorphisms Involved in Mitochondrial M	2021	Q1	4.09	PC	Registry-Genetics	Cancer Epidemiol Biomarkers Pr	doi: 10.1158/1055-9965.EPI-21-0353.
Common calcium-sensing receptor (CASR) gene vari	2021	Q1	3.977	CP	Registry-Genetics	Pancreatology	doi: 10.1016/j.pan.2021.08.012.
Combined use of indomethacin and hydration is the	2021	Q1	3.977	AP	Meta-analysis	Pancreatology	doi: 10.1016/j.pan.2021.07.005.
Revisiting the evidence-based management of paed	2021	Q1	3.977	PP	Case	Pancreatology	doi: 10.1016/j.pan.2021.06.008.
Associations between pancreatic expression quantit	2021	Q1	4.741	PC	Registry-Genetics	Carcinogenesis	doi: 10.1093/carcin/bgab057.
Lack of association of CD44-rs353630 and CHI3L2-rs	2021	D1	4.996	PC	Registry-Genetics	Scientific Reports	doi: 10.1038/s41598-021-87130-0.
Genome-wide scan of long noncoding RNA single nu	2021	Q1	7.316	PC	Registry-Genetics	International Journal of Cancer	doi: 10.1002/ijc.33475.
Polygenic and multifactorial scores for pancreatic du	2021	Q1	5.941	PC	Registry-Genetics	Journal of Medical Genetics	doi: 10.1136/jmedgenet-2020-106961.
Design and validation of a patient-reported outcom	2021	D1	31.793	AP	Clinical trial	Gut	doi: 10.1136/gutjnl-2020-320729.
Pancreatitis severity in mice with impaired CFTR fun	2021	Q2	5.295	AP	Basic	J Cell Mol Med	doi: 10.1111/jcmm.16404.
Practice patterns and adherence to nutrition guideli	2021	Q1	3.977	AP	Guideline	Pancreatology	doi: 10.1016/j.pan.2021.01.001
Critical thresholds: key to unlocking the door to the	2021	D1	31.793	AP	Review	Gut	doi: 10.1136/gutjnl-2020-322163
Alcohol consumption and smoking dose-dependent	2022	D1	24.5	AP	Registry-Cohort	Gut	doi: 10.1136/gutjnl-2021-326853
Association of Body Mass Index With Clinical Outcor	2022	D1	13.353	CF	Meta-analysis	JAMA Network Open	doi: 10.1001/jamanetworkopen.2022.0740.
Exosomes as prognostic biomarkers in pancreatic du	2022	D1	10.171	PC	Meta-analysis	Translational Research	doi: 10.1016/j.trsl.2022.01.001.
Impaired regulation of PMCA activity by defective Cl	2022	D1	9.207	AP	Basic	Cell Mol Life Sci	doi: 10.1007/s00018-022-04287-1.
EASY-APP: An artificial intelligence model and applic	2022	Q4	10.6	AP	Clinical trial	Clinical and Translational Medici	doi: 10.1002/ctm2.842.
In-Hospital Patient Education Markedly Reduces Alc	2022	D1	5.9	AP	Clinical trial	Nutrients	doi: 10.3390/nu14102131.
Prognostic role of cell-free DNA biomarkers in pancr	2022	Q1	6.625	PC	Meta-analysis	Crit Rev Oncol Hematol	doi: 10.1016/j.critrevonc.2021.103548.
Bile acid- and ethanol-mediated activation of Orai1	2022	Q1	6.228	AP	Basic	Journal of Physiology	doi: 10.1113/JP282203.
Fentanyl but Not Morphine or Buprenorphine Impro	2022	D1	6.208	AP	Basic	International Journal of Molecul	doi: 10.3390/ijms23031192.
Pancreatic family history does not predict disease pr	2022	Q1	3.9	AP	Registry-Cohort	Frontiers in Medicine	doi: 10.3389/fmed.2022.801592
Early prediction of acute necrotizing pancreatitis by	2022	D1	4.6	AP	Registry-Cohort	Scientific Reports	doi: 10.1038/s41598-022-11517-w.
Common variability in oestrogen-related genes and	2022	D1	4.6	PC	Registry-Genetics	Scientific Reports	doi: 10.1038/s41598-022-22973-9.
The combination of ulinastatin and somatostatin re	2022	D1	4.6	AP	Meta-analysis	Scientific Reports	doi: 10.1038/s41598-022-22341-7.
Tricetin Reduces Inflammation and Acinar Cell Injury	2022	Q1	4.757	AP	Basic	Biomedicines	doi: 10.3390/biomedicines10061371.
OGG1 Inhibition Reduces Acinar Cell Injury in a Mou	2022	Q1	4.757	AP	Basic	Biomedicines	doi: 10.3390/biomedicines10102543.
Role of stereotactic body radiation in the enhancem	2022	Q1	4.309	PC	Meta-analysis	Radiat Oncol	doi: 10.1186/s13014-022-02076-5.
The EFFect of dietary fat content on the recurrence	2022	Q1	3.6	AP	Pre-study protocol	Pancreatology	doi: 10.1016/j.pan.2021.10.002.
Variants in the pancreatic CUB and zona pellucida-li	2022	Q1	3.6	CP	Registry-Genetics	Pancreatology	doi: 10.1016/j.pan.2022.04.015.
Diagnosis and treatment of exocrine pancreatic insu	2022	Q1	3.6	CP	Expert opinion surve	Pancreatology	doi: 10.1016/j.pan.2022.03.013.
Inflammatory bowel disease does not alter the clinic	2022	Q1	3.6	AP	Registry-Cohort	Pancreatology	doi: 10.1016/j.pan.2022.09.241
Loss-of-function variant in chymotrypsin like elastas	2022	Q1	3.6	CP	Registry-Genetics	Pancreatology	doi: 10.1016/j.pan.2022.06.258.
Risk of chronic pancreatitis in carriers of loss-of-fun	2022	Q1	3.752	CP	Meta-analysis	PLoS One	doi: 10.1371/journal.pone.0268859.

Title	Year	D1-Q4	IF	Disease	Type	Journal	doi
Bicarbonate defective CFTR variants increase risk fo	2022	Q1	3.752	CP	Meta-analysis	PLoS One	doi: 10.1371/journal.pone.0276397
The characteristics and prognostic role of acute abd	2022	Q1	3.6	AP	Registry-Cohort	European Journal of Pain	doi: 10.1002/ejp.1885.
Admission risk factors and predictors of moderate o	2022	Q1	3.569	PP	Meta-analysis	Frontiers in Pediatrics	doi: 10.3389/fped.2022.947545.
Recurrent acute pancreatitis prevention by the elimi	2022	Q1	2.9	AP	Pre-study protocol	BMJ Open	doi: 10.1136/bmjopen-2021-050821.
Preoperative Serum Carbohydrate Antigen 19-9 Leve	2022	Q2	2.874	PC	Meta-analysis	Pathol Oncol Res	doi: 10.3389/pore.2022.1610266.
Association between a polymorphic variant in the CI	2022	Q1	5.7	PC	Registry-Genetics	International Journal of Cancer	doi: 10.1002/ijc.34383.
Acute Pancreatitis Severity Prediction: It Is Time to U	2022	Q1	3.983	AP	Case series	Journal of Clinical Medicine	doi: 10.3390/jcm12010290.
Polymorphic variants involved in methylation regula	2023	Q1	3.006	PC	Registry-Genetics	BMJ Open	doi: 10.1136/jmg-2022-108910.
Genetic and non-genetic risk factors for early-onset	2023	Q2	4	PC	Registry-Genetics	Digestive and Liver Disease	doi: 10.1016/j.dld.2023.02.023.
Metabolic-associated fatty liver disease is associated	2023	D1	5.8	AP	Registry-Cohort	United European Gastroenterolo	doi: 10.1002/ueg2.12389.
Lactated Ringer's Solution Reduces Severity, Mortali	2023	Q1	4.757	AP	Meta-analysis	Biomedicines	doi: 10.3390/biomedicines11020321.
No evidence for the benefit of PPIs in the treatment	2023	D1	3.8	AP	Meta-analysis	Scientific Reports	doi: 10.1038/s41598-023-29939-5.
Position statement on the definition, incidence, diag	2023	Q1	2.8	CP	Systematic review	Pancreatology	doi: 10.1016/j.pan.2023.01.010.
CFTR-beyond the airways: Recent findings on the ro	2023	Q1	4.233	AP	Review	Journal of Cystic Fibrosis	doi: 10.1016/j.jcf.2022.12.017.
Thiopurines impair the apical plasma membrane ex	2023	Q1	8.189	AP	Basic	Cellular and Molecular Life Scien	doi: 10.1007/s00018-022-04662-y.
The PANcreatic Disease ReseArch (PANDoRA) conso	2023	Q1	5.5	PC	Review	Critical Reviews in Oncology/Her	doi: 10.1016/j.critrevonc.2023.104020.
Discharge protocol in acute pancreatitis: an internat	2023	D1	3.8	AP	Survey	Scientific Reports	doi: 10.1038/s41598-023-48480-z.
Low molecular weight heparin decreases mortality a	2023	Q1	3.359	AP	Meta-analysis	Frontiers in Medicine	doi: 10.3389/fmed.2023.1241301.
Fatty Pancreas Is a Risk Factor for Pancreatic Cancer	2023	Q1	4.862	PC	Meta-analysis	Cancers	doi: 10.3390/cancers15194876.
Clinical usefulness of scoring systems to predict seve	2023	D1	5.8	AP	Meta-analysis	Uninted European Gastroentero	doi: 10.1002/ueg2.12464.
A scan of all coding region variants of the human ge	2023	Q1	3.3	PC	Registry-Genetics	Carcinogenesis	doi: 10.1093/carcin/bgad056.
Exploring the Neandertal legacy of pancreatic ductal	2023	D1	4.3	PC	Registry-Genetics	Biol Res	doi: 10.1186/s40659-023-00457-y.
Invalidity of Tokyo guidelines in acute biliary pancre	2023	D1	5.8	AP	Registry-Cohort	Uninted European Gastroentero	doi: 10.1002/ueg2.12402.
Risk of chronic pancreatitis in carriers of the c.180C>	2023	Q1	2.8	CP	Meta-analysis	Pancreatology	doi: 10.1016/j.pan.2023.05.013.
Detailed Characteristics of Post-discharge Mortality	2023	D1	25.7	AP	Registry-Cohort	Gastroenterology	doi: 10.1053/j.gastro.2023.05.028.
The risk of developing splanchnic vein thrombosis in	2024	D1	5.8	AP	Meta-analysis	Uninted European Gastroentero	doi: 10.1002/ueg2.12550.
Role of CFTR in diabetes-induced pancreatic ductal f	2024	Q1	3.286	AP	Basic	Journal of Physiology	
Polymorphisms in transcription factor binding sites	2024	Q1	3.8	PC	Registry-Genetics	Human genomics	doi: 10.1186/s40246-024-00576-x.
Persistently High Procalcitonin and C-Reactive Prote	2024	D1	5.493	AP	Meta-analysis	International Journal of Molecul	doi: 10.3390/ijms25021273.
Risk factors for diabetes mellitus after acute pancrea	2024	Q1	3.359	AP	Meta-analysis	Frontiers in Medicine	doi: 10.3389/fmed.2023.1257222.
Type 1 Autoimmune Pancreatitis in Europe: Clinical	2024	D1	5.374	AIP	Survey	Clinical Gastroenterology and He	doi: 10.1016/j.cgh.2023.12.010.
Nafamostat Reduces the Incidence of post-ERCP Par	2024	D1	5.22	AP	Meta-analysis	Clin Pharmacol Ther	doi: 10.1002/cpt.3118.
Prevalence of autoimmune pancreatitis in pancreati	2024	Q2	2.595	AIP	Meta-analysis	BMC Gastroenterol	doi:10.1186/s12876-024-03367-9
Chronic liver disease is an important risk factor for v	2024	D1	3.8	AP	Meta-analysis	Scientific Reports	doi:10.1038/s41598-024-66710-w
Potential association between PSCA rs2976395 funct	2024	Q1	5.948	PC	Registry-Genetics	Int J Cancer	doi:10.1002/ijc.35046
Incidence of recurrent and chronic pancreatitis after	2024	Q1	4.171	AP	Meta-analysis	Therap Adv Gastroenterol	doi: 10.1177/17562848241255303.
Heavy metals in cigarette smoke strongly inhibit par	2024	D1	7.9	CP	Basic+Registry-Coho	Clin Translational Medicine	doi: 10.1002/ctm2.1733.
Psychological intervention improves quality of life in	2024	D1	3.8	PC	Meta-analysis	Scientific Reports	doi: 10.1038/s41598-024-63431-y.
Investigating the influence of taurochenodeoxycholi	2024	Q2	4.49	PC	Basic	J. Biotechnol	doi: 10.1016/j.jbiotec.2024.05.010.
A pleiotropy scan to discover new susceptibility loci	2024	Q1	2.5	PC	Registry-Genetics	Mutagenesis	doi: 10.1093/mutage/geae012.