

Markus M Lerch

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7010127/publications.pdf>

Version: 2024-02-01

512
papers

42,699
citations

1799

103
h-index

2953

189
g-index

645
all docs

645
docs citations

645
times ranked

40200
citing authors

#	ARTICLE	IF	CITATIONS
1	Saxagliptin and Cardiovascular Outcomes in Patients with Type 2 Diabetes Mellitus. <i>New England Journal of Medicine</i> , 2013, 369, 1317-1326.	27.0	3,017
2	IAP/APA evidence-based guidelines for the management of acute pancreatitis. <i>Pancreatology</i> , 2013, 13, e1-e15.	1.1	1,432
3	International Consensus Diagnostic Criteria for Autoimmune Pancreatitis. <i>Pancreas</i> , 2011, 40, 352-358.	1.1	1,280
4	Adjuvant Chemotherapy With Fluorouracil Plus Folinic Acid vs Gemcitabine Following Pancreatic Cancer Resection. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 1073.	7.4	1,206
5	European evidence-based guidelines on pancreatic cystic neoplasms. <i>Gut</i> , 2018, 67, 789-804.	12.1	878
6	Cohort Profile: The Study of Health in Pomerania. <i>International Journal of Epidemiology</i> , 2011, 40, 294-307.	1.9	876
7	International Consensus Guidance Statement on the Management and Treatment of IgG4-Related Disease. <i>Arthritis and Rheumatology</i> , 2015, 67, 1688-1699.	5.6	767
8	Large-scale association analyses identify host factors influencing human gut microbiome composition. <i>Nature Genetics</i> , 2021, 53, 156-165.	21.4	676
9	Preoperative chemoradiotherapy and postoperative chemotherapy with fluorouracil and oxaliplatin versus fluorouracil alone in locally advanced rectal cancer: initial results of the German CAO/ARO/AIO-04 randomised phase 3 trial. <i>Lancet Oncology</i> , The, 2012, 13, 679-687.	10.7	585
10	Oxaliplatin added to fluorouracil-based preoperative chemoradiotherapy and postoperative chemotherapy of locally advanced rectal cancer (the German CAO/ARO/AIO-04 study): final results of the multicentre, open-label, randomised, phase 3 trial. <i>Lancet Oncology</i> , The, 2015, 16, 979-989.	10.7	577
11	Clinical and genetic characteristics of hereditary pancreatitis in Europe. <i>Clinical Gastroenterology and Hepatology</i> , 2004, 2, 252-261.	4.4	543
12	Association of Non-alcoholic Fatty Liver Disease with Chronic Kidney Disease: A Systematic Review and Meta-analysis. <i>PLoS Medicine</i> , 2014, 11, e1001680.	8.4	507
13	Genome-wide association study identifies loci influencing concentrations of liver enzymes in plasma. <i>Nature Genetics</i> , 2011, 43, 1131-1138.	21.4	501
14	Effect of Adjuvant Chemotherapy With Fluorouracil Plus Folinic Acid or Gemcitabine vs Observation on Survival in Patients With Resected Periapillary Adenocarcinoma. <i>JAMA - Journal of the American Medical Association</i> , 2012, 308, 147.	7.4	499
15	Long-term outcomes of autoimmune pancreatitis: a multicentre, international analysis. <i>Gut</i> , 2013, 62, 1771-1776.	12.1	497
16	Role of cathepsin B in intracellular trypsinogen activation and the onset of acute pancreatitis. <i>Journal of Clinical Investigation</i> , 2000, 106, 773-781.	8.2	489
17	United European Gastroenterology evidence-based guidelines for the diagnosis and therapy of chronic pancreatitis (HaPanEU). <i>United European Gastroenterology Journal</i> , 2017, 5, 153-199.	3.8	482
18	IAP Guidelines for the Surgical Management of Acute Pancreatitis. <i>Pancreatology</i> , 2002, 2, 565-573.	1.1	461

#	ARTICLE	IF	CITATIONS
19	A genome-wide association study confirms PNPLA3 and identifies TM6SF2 and MBOAT7 as risk loci for alcohol-related cirrhosis. <i>Nature Genetics</i> , 2015, 47, 1443-1448.	21.4	435
20	IAP Guidelines for the surgical management of acute pancreatitis. <i>Pancreatology</i> , 2002, 2, 565-573.	1.1	430
21	European experts consensus statement on cystic tumours of the pancreas. <i>Digestive and Liver Disease</i> , 2013, 45, 703-711.	0.9	406
22	Trans-ethnic and Ancestry-Specific Blood-Cell Genetics in 746,667 Individuals from 5 Global Populations. <i>Cell</i> , 2020, 182, 1198-1213.e14.	28.9	353
23	Chronic pancreatitis. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17060.	30.5	339
24	FOLFIRI plus cetuximab versus FOLFIRI plus bevacizumab for metastatic colorectal cancer (FIRE-3): a post-hoc analysis of tumour dynamics in the final RAS wild-type subgroup of this randomised open-label phase 3 trial. <i>Lancet Oncology</i> , The, 2016, 17, 1426-1434.	10.7	336
25	Models of Acute and Chronic Pancreatitis. <i>Gastroenterology</i> , 2013, 144, 1180-1193.	1.3	328
26	Common genetic variants in the CLDN2 and PRSS1-PRSS2 loci alter risk for alcohol-related and sporadic pancreatitis. <i>Nature Genetics</i> , 2012, 44, 1349-1354.	21.4	303
27	PCSK9 genetic variants and risk of type 2 diabetes: a mendelian randomisation study. <i>Lancet Diabetes and Endocrinology</i> , the, 2017, 5, 97-105.	11.4	298
28	The 2019 American College of Rheumatology/European League Against Rheumatism Classification Criteria for IgG4-Related Disease. <i>Arthritis and Rheumatology</i> , 2020, 72, 7-19.	5.6	292
29	Cigarette Smoking as a Risk Factor for Pancreatic Cancer in Patients With Hereditary Pancreatitis. <i>JAMA - Journal of the American Medical Association</i> , 2001, 286, 169.	7.4	279
30	Advances in counselling and surveillance of patients at risk for pancreatic cancer. <i>Gut</i> , 2007, 56, 1460-1469.	12.1	275
31	Obese Individuals with and without Type 2 Diabetes Show Different Gut Microbial Functional Capacity and Composition. <i>Cell Host and Microbe</i> , 2019, 26, 252-264.e10.	11.0	274
32	Genome-Wide Association Study Identifies Variants Associated With Autoimmune Hepatitis Type 1. <i>Gastroenterology</i> , 2014, 147, 443-452.e5.	1.3	268
33	The Role of Intracellular Calcium Signaling in Premature Protease Activation and the Onset of Pancreatitis. <i>American Journal of Pathology</i> , 2000, 157, 43-50.	3.8	261
34	Early Detection of Sporadic Pancreatic Cancer. <i>Pancreas</i> , 2015, 44, 693-712.	1.1	255
35	Common Adult Stem Cells in the Human Breast Give Rise to Glandular and Myoepithelial Cell Lineages: A New Cell Biological Concept. <i>Laboratory Investigation</i> , 2002, 82, 737-745.	3.7	252
36	Deficiency of UBR1, a ubiquitin ligase of the N-end rule pathway, causes pancreatic dysfunction, malformations and mental retardation (Johanson-Blizzard syndrome). <i>Nature Genetics</i> , 2005, 37, 1345-1350.	21.4	252

#	ARTICLE	IF	CITATIONS
37	Genetic variation in the PNPLA3 gene is associated with alcoholic liver injury in caucasians. <i>Hepatology</i> , 2011, 53, 86-95.	7.3	252
38	Histopathologic and Clinical Subtypes of Autoimmune Pancreatitis. <i>Pancreas</i> , 2010, 39, 549-554.	1.1	251
39	Clinical Profile of Autoimmune Pancreatitis and Its Histological Subtypes. <i>Pancreas</i> , 2011, 40, 809-814.	1.1	248
40	Clinical phenotypes of IgG4-related disease: an analysis of two international cross-sectional cohorts. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 406-412.	0.9	248
41	Chronic pancreatitis. <i>Lancet, The</i> , 2020, 396, 499-512.	13.7	242
42	Prospective study on the incidence, prevalence and 5-year pancreatic-related mortality of pancreatic cysts in a population-based study. <i>Gut</i> , 2018, 67, 138-145.	12.1	238
43	Retinoic Acid Receptor Antagonists Inhibit miR-10a Expression and Block Metastatic Behavior of Pancreatic Cancer. <i>Gastroenterology</i> , 2009, 137, 2136-2145.e7.	1.3	229
44	Recruitment of histone deacetylases HDAC1 and HDAC2 by the transcriptional repressor ZEB1 downregulates E-cadherin expression in pancreatic cancer. <i>Gut</i> , 2012, 61, 439-448.	12.1	227
45	Expression and <i>in situ</i> localization of genes coding for extracellular matrix proteins and extracellular matrix degrading proteases in pancreatic cancer. <i>International Journal of Cancer</i> , 1995, 62, 407-413.	5.1	225
46	Pancreatic duct obstruction triggers acute necrotizing pancreatitis in the opossum. <i>Gastroenterology</i> , 1993, 104, 853-861.	1.3	224
47	A degradation-sensitive anionic trypsinogen (PRSS2) variant protects against chronic pancreatitis. <i>Nature Genetics</i> , 2006, 38, 668-673.	21.4	220
48	Heat Shock Protein 70 Increases Tumorigenicity and Inhibits Apoptosis in Pancreatic Adenocarcinoma. <i>Cancer Research</i> , 2007, 67, 616-625.	0.9	219
49	Claudin-4 expression decreases invasiveness and metastatic potential of pancreatic cancer. <i>Cancer Research</i> , 2003, 63, 6265-71.	0.9	213
50	Metastatic behaviour of primary human tumours in a zebrafish xenotransplantation model. <i>BMC Cancer</i> , 2009, 9, 128.	2.6	209
51	Externalized decondensed neutrophil chromatin occludes pancreatic ducts and drives pancreatitis. <i>Nature Communications</i> , 2016, 7, 10973.	12.8	207
52	Metabolic biomarker signature to differentiate pancreatic ductal adenocarcinoma from chronic pancreatitis. <i>Gut</i> , 2018, 67, 128-137.	12.1	206
53	Detection, evaluation and treatment of diabetes mellitus in chronic pancreatitis: Recommendations from PancreasFest 2012. <i>Pancreatology</i> , 2013, 13, 336-342.	1.1	196
54	The Impact of Positive Resection Margins on Survival and Recurrence Following Resection and Adjuvant Chemotherapy for Pancreatic Ductal Adenocarcinoma. <i>Annals of Surgery</i> , 2019, 269, 520-529.	4.2	189

#	ARTICLE	IF	CITATIONS
55	Independent Risk Factors for Gallstone Formation in a Region with High Cholelithiasis Prevalence. <i>Digestion</i> , 2005, 71, 97-105.	2.3	188
56	The N34S mutation of SPINK1 (PSTI) is associated with a familial pattern of idiopathic chronic pancreatitis but does not cause the disease. <i>Gut</i> , 2002, 50, 675-681.	12.1	185
57	Genetics, Cell Biology, and Pathophysiology of Pancreatitis. <i>Gastroenterology</i> , 2019, 156, 1951-1968.e1.	1.3	180
58	International consensus for the treatment of autoimmune pancreatitis. <i>Pancreatology</i> , 2017, 17, 1-6.	1.1	174
59	Cathepsin B-Mediated Activation of Trypsinogen in Endocytosing Macrophages Increases Severity of Pancreatitis in Mice. <i>Gastroenterology</i> , 2018, 154, 704-718.e10.	1.3	168
60	Recent advances in autoimmune pancreatitis: type 1 and type 2. <i>Gut</i> , 2013, 62, 1373-1380.	12.1	165
61	NLRP3 Inflammasome Regulates Development of Systemic Inflammatory Response and Compensatory Anti-Inflammatory Response Syndromes in Mice With Acute Pancreatitis. <i>Gastroenterology</i> , 2020, 158, 253-269.e14.	1.3	162
62	Why Does Pancreatic Overstimulation Cause Pancreatitis?. <i>Annual Review of Physiology</i> , 2007, 69, 249-269.	13.1	161
63	Tumour necrosis factor $\hat{\pm}$ secretion induces protease activation and acinar cell necrosis in acute experimental pancreatitis in mice. <i>Gut</i> , 2013, 62, 430-439.	12.1	160
64	Alcohol Disrupts Levels and Function of the Cystic Fibrosis Transmembrane Conductance Regulator to Promote Development of Pancreatitis. <i>Gastroenterology</i> , 2015, 148, 427-439.e16.	1.3	159
65	Association of Human Protein-tyrosine Phosphatase $\hat{\text{P}}^{\text{e}}$ with Members of the Armadillo Family. <i>Journal of Biological Chemistry</i> , 1996, 271, 16712-16719.	3.4	157
66	A recombined allele of the lipase gene CEL and its pseudogene CELP confers susceptibility to chronic pancreatitis. <i>Nature Genetics</i> , 2015, 47, 518-522.	21.4	157
67	Lymphocyte apoptosis after exhaustive and moderate exercise. <i>Journal of Applied Physiology</i> , 2002, 93, 147-153.	2.5	155
68	Patterns of Recurrence After Resection of Pancreatic Ductal Adenocarcinoma. <i>JAMA Surgery</i> , 2019, 154, 1038.	4.3	154
69	Immune Cell and Stromal Signature Associated With Progression-Free Survival of Patients With Resected Pancreatic Ductal Adenocarcinoma. <i>Gastroenterology</i> , 2018, 155, 1625-1639.e2.	1.3	152
70	Usual ductal hyperplasia of the breast is a committed stem (progenitor) cell lesion distinct from atypical ductal hyperplasia and ductal carcinoma in situ. <i>Journal of Pathology</i> , 2002, 198, 458-467.	4.5	147
71	Drug induced pancreatitis. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2010, 24, 143-155.	2.4	147
72	Large meta-analysis of genome-wide association studies identifies five loci for lean body mass. <i>Nature Communications</i> , 2017, 8, 80.	12.8	147

#	ARTICLE	IF	CITATIONS
73	Cellular Redistribution of Protein Tyrosine Phosphatases LAR and PTP β by Inducible Proteolytic Processing. <i>Journal of Cell Biology</i> , 1997, 138, 681-696.	5.2	146
74	Total pancreatectomy and islet autotransplantation in chronic pancreatitis: Recommendations from PancreasFest. <i>Pancreatology</i> , 2014, 14, 27-35.	1.1	145
75	Identification of Genetic Loci Associated With Helicobacter pylori Serologic Status. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 1912.	7.4	142
76	Vascular smooth muscle and nitric oxide synthase. <i>FASEB Journal</i> , 2002, 16, 500-508.	0.5	141
77	Complete cystic fibrosis transmembrane conductance regulator gene sequencing in patients with idiopathic chronic pancreatitis and controls. <i>Gut</i> , 2005, 54, 1456-1460.	12.1	139
78	Hereditary pancreatitis caused by mutation-induced misfolding of human cationic trypsinogen: A novel disease mechanism. <i>Human Mutation</i> , 2009, 30, 575-582.	2.5	137
79	Genetic Testing for Hereditary Pancreatitis: Guidelines for Indications, Counselling, Consent and Privacy Issues. <i>Pancreatology</i> , 2001, 1, 405-415.	1.1	134
80	Treatment of severe neurological deficits with IgG depletion through immunoadsorption in patients with Escherichia coli O104:H4-associated haemolytic uraemic syndrome: a prospective trial. <i>Lancet, The</i> , 2011, 378, 1166-1173.	13.7	134
81	Extracellular Cleavage of E-Cadherin by Leukocyte Elastase During Acute Experimental Pancreatitis in Rats. <i>Gastroenterology</i> , 2005, 129, 1251-1267.	1.3	130
82	Extracellular matrix stimulates reactive oxygen species production and increases pancreatic cancer cell survival through 5-lipoxygenase and NADPH oxidase. <i>American Journal of Physiology - Renal Physiology</i> , 2005, 289, G1137-G1147.	3.4	127
83	Autoantibodies Against the Exocrine Pancreas in Autoimmune Pancreatitis: Gene and Protein Expression Profiling and Immunoassays Identify Pancreatic Enzymes as a Major Target of the Inflammatory Process. <i>American Journal of Gastroenterology</i> , 2010, 105, 2060-2071.	0.4	126
84	Circulating U2 small nuclear RNA fragments as a novel diagnostic biomarker for pancreatic and colorectal adenocarcinoma. <i>International Journal of Cancer</i> , 2013, 132, E48-57.	5.1	126
85	English language version of the S3-consensus guidelines on chronic pancreatitis: Definition, aetiology, diagnostic examinations, medical, endoscopic and surgical management of chronic pancreatitis. <i>Zeitschrift Fur Gastroenterologie</i> , 2015, 53, 1447-1495.	0.5	125
86	Partial pancreatoduodenectomy versus duodenum-preserving pancreatic head resection in chronic pancreatitis: the multicentre, randomised, controlled, double-blind ChroPac trial. <i>Lancet, The</i> , 2017, 390, 1027-1037.	13.7	124
87	Clinical characterization of patients with hereditary pancreatitis and mutations in the cationic trypsinogen gene. <i>American Journal of Medicine</i> , 2001, 111, 622-626.	1.5	120
88	Drug-Induced Pancreatitis. <i>Current Gastroenterology Reports</i> , 2012, 14, 131-138.	2.5	120
89	Pancreatic Pseudocysts. <i>Deutsches A&#x0308;rztblatt International</i> , 2009, 106, 614-21.	0.9	119
90	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. <i>Pancreatology</i> , 2018, 18, 516-527.	1.1	119

#	ARTICLE	IF	CITATIONS
91	Recommendations from the United European Gastroenterology evidence-based guidelines for the diagnosis and therapy of chronic pancreatitis. <i>Pancreatology</i> , 2018, 18, 847-854.	1.1	116
92	Diagnosis and Treatment of Pancreatic Pseudocysts in Chronic Pancreatitis. <i>Pancreas</i> , 2008, 36, 105-112.	1.1	115
93	The effect of chloroquine administration on two experimental models of acute pancreatitis. <i>Gastroenterology</i> , 1993, 104, 1768-1779.	1.3	113
94	Early Changes in Pancreatic Acinar Cell Calcium Signaling after Pancreatic Duct Obstruction. <i>Journal of Biological Chemistry</i> , 2003, 278, 9361-9369.	3.4	113
95	p8 Improves Pancreatic Response to Acute Pancreatitis by Enhancing the Expression of the Anti-inflammatory Protein Pancreatitis-associated Protein I. <i>Journal of Biological Chemistry</i> , 2004, 279, 7199-7207.	3.4	113
96	Pancreatic Steatosis Demonstrated at MR Imaging in the General Population: Clinical Relevance. <i>Radiology</i> , 2015, 276, 129-136.	7.3	113
97	Presence of Cathepsin B in the Human Pancreatic Secretory Pathway and Its Role in Trypsinogen Activation during Hereditary Pancreatitis. <i>Journal of Biological Chemistry</i> , 2002, 277, 21389-21396.	3.4	112
98	EARLY TRYPINOGEN ACTIVATION IN ACUTE PANCREATITIS. <i>Medical Clinics of North America</i> , 2000, 84, 549-563.	2.5	111
99	Cathepsin L Inactivates Human Trypsinogen, Whereas Cathepsin L-Deletion Reduces the Severity of Pancreatitis in Mice. <i>Gastroenterology</i> , 2010, 138, 726-737.	1.3	110
100	Meta-analysis of human genome-microbiome association studies: the MiBioGen consortium initiative. <i>Microbiome</i> , 2018, 6, 101.	11.1	109
101	Sphincter stencels and gallstone migration through the biliary tract. <i>Lancet, The</i> , 1993, 341, 1371-1373.	13.7	108
102	Hereditary Pancreatitis Caused by a Novel PRSS1 Mutation (Arg-122 → Cys) That Alters Autoactivation and Autodegradation of Cationic Trypsinogen. <i>Journal of Biological Chemistry</i> , 2002, 277, 5404-5410.	3.4	106
103	Histopathologic and Clinical Subtypes of Autoimmune Pancreatitis: The Honolulu Consensus Document. <i>Pancreatology</i> , 2011, 10, 664-672.	1.1	105
104	Polymorphisms at <i>PRSS1</i> and <i>PRSS2</i> and <i>CLDN2</i> and <i>MORC4</i> loci associate with alcoholic and non-alcoholic chronic pancreatitis in a European replication study. <i>Gut</i> , 2015, 64, 1426-1433.	12.1	105
105	Results of intersphincteric resection of the rectum with direct coloanal anastomosis for rectal carcinoma. <i>American Journal of Surgery</i> , 1992, 163, 407-412.	1.8	104
106	Early ductal decompression prevents the progression of biliary pancreatitis: An experimental study in the opossum. <i>Gastroenterology</i> , 1993, 105, 157-164.	1.3	103
107	Hepatic steatosis is associated with low serum testosterone and high serum DHEAS levels in men. <i>Journal of Developmental and Physical Disabilities</i> , 2010, 33, 45-53.	3.6	103
108	Genome-wide association study in 8,956 German individuals identifies influence of ABO histo-blood groups on gut microbiome. <i>Nature Genetics</i> , 2021, 53, 147-155.	21.4	101

#	ARTICLE	IF	CITATIONS
109	Deficiency for the cysteine protease cathepsin L promotes tumor progression in mouse epidermis. <i>Oncogene</i> , 2010, 29, 1611-1621.	5.9	99
110	Long-term outcome in patients with acromegaly: analysis of 1344 patients from the German Acromegaly Register. <i>European Journal of Endocrinology</i> , 2013, 168, 39-47.	3.7	99
111	Genome-wide association study identifies inversion in the <i>CTRB1-CTRB2</i> locus to modify risk for alcoholic and non-alcoholic chronic pancreatitis. <i>Gut</i> , 2018, 67, 1855-1863.	12.1	97
112	Loci From a Genome-Wide Analysis of Bilirubin Levels Are Associated With Gallstone Risk and Composition. <i>Gastroenterology</i> , 2010, 139, 1942-1951.e2.	1.3	96
113	Animal models for investigating chronic pancreatitis. <i>Fibrogenesis and Tissue Repair</i> , 2011, 4, 26.	3.4	96
114	Long-term instability of the intestinal microbiome is associated with metabolic liver disease, low microbiota diversity, diabetes mellitus and impaired exocrine pancreatic function. <i>Gut</i> , 2021, 70, 522-530.	12.1	96
115	Development, External Validation, and Comparative Assessment of a New Diagnostic Score for Hepatic Steatosis. <i>American Journal of Gastroenterology</i> , 2014, 109, 1404-1414.	0.4	95
116	Lysosome-Associated Membrane Proteins (LAMP) Maintain Pancreatic Acinar Cell Homeostasis: LAMP-2 Deficient Mice Develop Pancreatitis. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2015, 1, 678-694.	4.5	95
117	Chronic stress increases experimental pancreatic cancer growth, reduces survival and can be antagonised by beta-adrenergic receptor blockade. <i>Pancreatology</i> , 2016, 16, 423-433.	1.1	95
118	L-Carnitine-supplementation in advanced pancreatic cancer (CARPAN) - a randomized multicentre trial. <i>Nutrition Journal</i> , 2012, 11, 52.	3.4	93
119	Enhancement of transforming growth factor β 1 expression in the rat pancreas during regeneration from caerulein-induced pancreatitis. <i>European Journal of Clinical Investigation</i> , 1994, 24, 679-685.	3.4	92
120	Prevalence of Fatty Liver Disease and Hepatic Iron Overload in a Northeastern German Population by Using Quantitative MR Imaging. <i>Radiology</i> , 2017, 284, 706-716.	7.3	91
121	Comprehensive metabolic profiling of chronic low-grade inflammation among generally healthy individuals. <i>BMC Medicine</i> , 2017, 15, 210.	5.5	91
122	Dissociation and reassembly of adherens junctions during experimental acute pancreatitis. <i>Gastroenterology</i> , 1997, 113, 1355-1366.	1.3	87
123	Trypsin activity is not involved in premature, intrapancreatic trypsinogen activation. <i>American Journal of Physiology - Renal Physiology</i> , 2002, 282, G367-G374.	3.4	86
124	Vasoactive mediators and the progression from oedematous to necrotising experimental acute pancreatitis. <i>Gut</i> , 1995, 37, 434-440.	12.1	85
125	The double duct sign in patients with malignant and benign pancreatic lesions. <i>Gastrointestinal Endoscopy</i> , 2000, 52, 74-77.	1.0	85
126	Autoimmune pancreatitis. <i>Nature Reviews Gastroenterology & Hepatology</i> , 2007, 4, 314-323.	1.7	85

#	ARTICLE	IF	CITATIONS
127	Percutaneous Biliary Drainage in Patients With Nondilated Intrahepatic Bile Ducts Compared With Patients With Dilated Intrahepatic Bile Ducts. <i>American Journal of Roentgenology</i> , 2010, 195, 851-857.	2.2	85
128	Inverse Association Between Serum Free Thyroxine Levels and Hepatic Steatosis: Results from the Study of Health in Pomerania. <i>Thyroid</i> , 2012, 22, 568-574.	4.5	85
129	Associations of autozygosity with a broad range of human phenotypes. <i>Nature Communications</i> , 2019, 10, 4957.	12.8	84
130	Fucosyltransferase 2 (FUT2) non-secretor status and blood group B are associated with elevated serum lipase activity in asymptomatic subjects, and an increased risk for chronic pancreatitis: a genetic association study. <i>Gut</i> , 2015, 64, 646-656.	12.1	82
131	A structured weight loss program increases gut microbiota phylogenetic diversity and reduces levels of <i>Collinsella</i> in obese type 2 diabetics: A pilot study. <i>PLoS ONE</i> , 2019, 14, e0219489.	2.5	82
132	The Phosphatase PHLPP1 Regulates Akt2, Promotes Pancreatic Cancer Cell Death, and Inhibits Tumor Formation. <i>Gastroenterology</i> , 2012, 142, 377-387.e5.	1.3	81
133	Cathepsin B Activity Initiates Apoptosis via Digestive Protease Activation in Pancreatic Acinar Cells and Experimental Pancreatitis. <i>Journal of Biological Chemistry</i> , 2016, 291, 14717-14731.	3.4	81
134	Pancreatic pseudocysts – when and how to treat?. <i>Hpb</i> , 2006, 8, 432-441.	0.3	80
135	Trypsin Reduces Pancreatic Ductal Bicarbonate Secretion by Inhibiting CFTR Cl ⁻ Channels and Luminal Anion Exchangers. <i>Gastroenterology</i> , 2011, 141, 2228-2239.e6.	1.3	77
136	Potential for Screening for Pancreatic Exocrine Insufficiency Using the Fecal Elastase-1 Test. <i>Digestive Diseases and Sciences</i> , 2017, 62, 1119-1130.	2.3	77
137	Current management of acute pancreatitis. <i>Nature Reviews Gastroenterology & Hepatology</i> , 2005, 2, 473-483.	1.7	76
138	Chronic Pancreatitis. <i>Deutsches A&#x0308;rztblatt International</i> , 2013, 110, 387-93.	0.9	76
139	Anatomic variants of the pancreatic duct and their clinical relevance: an MR-guided study in the general population. <i>European Radiology</i> , 2014, 24, 3142-3149.	4.5	76
140	Postoperative adaptation of the small intestine after total colectomy and J-pouch-anal anastomosis. <i>Diseases of the Colon and Rectum</i> , 1989, 32, 600-608.	1.3	74
141	Tests of pancreatic exocrine function – Clinical significance in pancreatic and non-pancreatic disorders. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2009, 23, 425-439.	2.4	74
142	Genetic and functional identification of the likely causative variant for cholesterol gallstone disease at the <i>ABCG5/8</i> lithogenic locus. <i>Hepatology</i> , 2013, 57, 2407-2417.	7.3	74
143	Impaired Exocrine Pancreatic Function Associates With Changes in Intestinal Microbiota Composition and Diversity. <i>Gastroenterology</i> , 2019, 156, 1010-1015.	1.3	74
144	Differential roles of inflammatory cells in pancreatitis. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2012, 27, 47-51.	2.8	73

#	ARTICLE	IF	CITATIONS
145	Cohort Profile Update: The Study of Health in Pomerania (SHIP). <i>International Journal of Epidemiology</i> , 2022, 51, e372-e383.	1.9	73
146	Diagnostic strategy and timing of intervention in infected necrotizing pancreatitis: an international expert survey and case vignette study. <i>Hpb</i> , 2016, 18, 49-56.	0.3	72
147	Tumour-specific delivery of siRNA-coupled superparamagnetic iron oxide nanoparticles, targeted against PLK1, stops progression of pancreatic cancer. <i>Gut</i> , 2016, 65, 1838-1849.	12.1	71
148	Reference ranges of serum IGF-1 and IGFBP-3 levels in a general adult population: Results of the Study of Health in Pomerania (SHIP). <i>Growth Hormone and IGF Research</i> , 2008, 18, 228-237.	1.1	70
149	Optimal Timing of Oral Refeeding in Mild Acute Pancreatitis. <i>Pancreas</i> , 2010, 39, 1088-1092.	1.1	69
150	Randomised clinical trial: a 1-week, double-blind, placebo-controlled study of pancreatin 25000 Ph. Eur. minimicrospheres (Creon 25000 MMS) for pancreatic exocrine insufficiency after pancreatic surgery, with a 1-year open-label extension. <i>Alimentary Pharmacology and Therapeutics</i> , 2013, 37, 691-702.	3.7	69
151	Recurrent Acute Pancreatitis. <i>Pancreas</i> , 2018, 47, 653-666.	1.1	69
152	Cathepsin B promotes the progression of pancreatic ductal adenocarcinoma in mice. <i>Gut</i> , 2012, 61, 877-884.	12.1	68
153	Complement Component 5 Mediates Development of Fibrosis, via Activation of Stellate Cells, in 2 Mouse Models of Chronic Pancreatitis. <i>Gastroenterology</i> , 2015, 149, 765-776.e10.	1.3	68
154	Clinical perspectives in pancreatology: Compliance with acute pancreatitis guidelines in Germany. <i>Pancreatology</i> , 2005, 5, 591-593.	1.1	64
155	Angiopoietin-2, a Regulator of Vascular Permeability in Inflammation, Is Associated With Persistent Organ Failure in Patients With Acute Pancreatitis From the United States and Germany. <i>American Journal of Gastroenterology</i> , 2010, 105, 2287-2292.	0.4	64
156	Endocytotic segregation of gliadin peptide 31-49 in enterocytes. <i>Gut</i> , 2010, 59, 300-310.	12.1	63
157	Calcium-magnesium interactions in pancreatic acinar cells. <i>FASEB Journal</i> , 2001, 15, 659-672.	0.5	61
158	Incidence of Pancreatitis and Pancreatic Cancer in a Randomized Controlled Multicenter Trial (SAVOR-TIMI 53) of the Dipeptidyl Peptidase-4 Inhibitor Saxagliptin. <i>Diabetes Care</i> , 2014, 37, 2435-2441.	8.6	61
159	Apical secretion of lysosomal enzymes in rabbit pancreas occurs via a secretagogue regulated pathway and is increased after pancreatic duct obstruction.. <i>Journal of Clinical Investigation</i> , 1991, 87, 865-869.	8.2	61
160	Autoimmune pancreatitis in MRL/Mp mice is a T cell-mediated disease responsive to cyclosporine A and rapamycin treatment. <i>Gut</i> , 2014, 63, 494-505.	12.1	60
161	Prevention of Postoperative Adhesions by Single Intraperitoneal Medication. <i>Journal of Surgical Research</i> , 1995, 59, 764-771.	1.6	59
162	The calcium binding protein S100A9 is essential for pancreatic leukocyte infiltration and induces disruption of cell-cell contacts. <i>Journal of Cellular Physiology</i> , 2008, 216, 558-567.	4.1	57

#	ARTICLE	IF	CITATIONS
163	Physical Activity, Energy Expenditure, Nutritional Habits, Quality of Sleep and Stress Levels in Shift-Working Health Care Personnel. <i>PLoS ONE</i> , 2017, 12, e0169983.	2.5	57
164	Luminal endocytosis and intracellular targeting by acinar cells during early biliary pancreatitis in the opossum.. <i>Journal of Clinical Investigation</i> , 1995, 95, 2222-2231.	8.2	55
165	Up-regulation, nuclear import, and tumor growth stimulation of the adhesion protein p120ctn in pancreatic cancer. <i>Gastroenterology</i> , 2003, 124, 949-960.	1.3	54
166	A Syngeneic Orthotopic Murine Model of Pancreatic Adenocarcinoma in the C57/BL6 Mouse Using the Panc02 and 6606PDA Cell Lines. <i>European Surgical Research</i> , 2011, 47, 98-107.	1.3	54
167	Drug Efflux Transporter Multidrug Resistance-Associated Protein 5 Affects Sensitivity of Pancreatic Cancer Cell Lines to the Nucleoside Anticancer Drug 5-Fluorouracil. <i>Drug Metabolism and Disposition</i> , 2011, 39, 132-139.	3.3	54
168	Do Animal Models of Acute Pancreatitis Reproduce Human Disease?. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2017, 4, 251-262.	4.5	54
169	Thoracic Epidural Analgesia Augments Ileal Mucosal Capillary Perfusion and Improves Survival in Severe Acute Pancreatitis in Rats. <i>Anesthesiology</i> , 2006, 105, 354-359.	2.5	53
170	In vivo imaging of pancreatic tumours and liver metastases using 7 Tesla MRI in a murine orthotopic pancreatic cancer model and a liver metastases model. <i>BMC Cancer</i> , 2011, 11, 40.	2.6	53
171	Cloning, characterization, and differential expression of MDK2 and MDK5, two novel receptor tyrosine kinases of the eck/eph family. <i>Oncogene</i> , 1995, 11, 2085-95.	5.9	53
172	Nutrition in Pancreatic Cancer: A Review. <i>Gastrointestinal Tumors</i> , 2015, 2, 195-202.	0.7	52
173	Etiology and Risk Factors of Acute and Chronic Pancreatitis. <i>Visceral Medicine</i> , 2019, 35, 73-81.	1.3	52
174	Evaluation of genome-wide loci of iron metabolism in hereditary hemochromatosis identifies PCSK7 as a host risk factor of liver cirrhosis. <i>Human Molecular Genetics</i> , 2014, 23, 3883-3890.	2.9	50
175	The combined effects of alcohol consumption and body mass index on hepatic steatosis in a general population sample of European men and women. <i>Alimentary Pharmacology and Therapeutics</i> , 2015, 41, 467-476.	3.7	49
176	Periodontitis and Non-alcoholic Fatty Liver Disease, a population-based cohort investigation in the Study of Health in Pomerania. <i>Journal of Clinical Periodontology</i> , 2017, 44, 1077-1087.	4.9	49
177	<i>Helicobacter pylori</i> infection associates with fecal microbiota composition and diversity. <i>Scientific Reports</i> , 2019, 9, 20100.	3.3	49
178	The Gut Microbiome in Patients With Chronic Pancreatitis Is Characterized by Significant Dysbiosis and Overgrowth by Opportunistic Pathogens. <i>Clinical and Translational Gastroenterology</i> , 2020, 11, e00232.	2.5	49
179	Pancreatic outflow obstruction as the critical event for human gall stone induced pancreatitis.. <i>Gut</i> , 1994, 35, 1501-1503.	12.1	48
180	SPINK1 mutations and phenotypic expression in patients with pancreatitis associated with trypsinogen mutations. <i>Journal of Medical Genetics</i> , 2003, 40, 40e-40.	3.2	48

#	ARTICLE	IF	CITATIONS
181	The impact of diabetes mellitus on survival following resection and adjuvant chemotherapy for pancreatic cancer. <i>British Journal of Cancer</i> , 2016, 115, 887-894.	6.4	48
182	Pathophysiology of Alcohol-Induced Pancreatitis. <i>Pancreas</i> , 2003, 27, 291-296.	1.1	47
183	Protein tyrosine phosphatase \hat{A} and SHP-1 are involved in the regulation of cell-cell contacts at adherens junctions in the exocrine pancreas. <i>Gut</i> , 2005, 54, 1445-1455.	12.1	47
184	Cathepsin D regulates cathepsin B activation and disease severity predominantly in inflammatory cells during experimental pancreatitis. <i>Journal of Biological Chemistry</i> , 2018, 293, 1018-1029.	3.4	47
185	Autocrine Stimulation of Human Pancreatic Ductâ€œLike Development by Soluble Isoforms of Epimorphin in Vitro. <i>Journal of Cell Biology</i> , 2001, 152, 911-922.	5.2	46
186	Environmental Risk Factors for Chronic Pancreatitis and Pancreatic Cancer. <i>Digestive Diseases</i> , 2011, 29, 235-242.	1.9	46
187	Molecular Mechanism Contributing to Malnutrition and Sarcopenia in Patients with Liver Cirrhosis. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5357.	4.1	46
188	The variable phenotype of the p.A16V mutation of cationic trypsinogen (PRSS1) in pancreatitis families. <i>Gut</i> , 2010, 59, 357-363.	12.1	45
189	Genetic Basis and Pancreatic Biology of Johanson-Blizzard Syndrome. <i>Endocrinology and Metabolism Clinics of North America</i> , 2006, 35, 243-253.	3.2	44
190	Self-reported Halitosis and Gastro-esophageal Reflux Disease in the General Population. <i>Journal of General Internal Medicine</i> , 2008, 23, 260-266.	2.6	44
191	Investigation of the colorectal cancer susceptibility region on chromosome 8q24.21 in a large German caseâ€œcontrol sample. <i>International Journal of Cancer</i> , 2009, 124, 75-80.	5.1	44
192	COGENT (COlorectal cancer GENEtics): an international consortium to study the role of polymorphic variation on the risk of colorectal cancer. <i>British Journal of Cancer</i> , 2010, 102, 447-454.	6.4	43
193	Noninvasive Quantification of Hepatic Fat Content Using Three-Echo Dixon Magnetic Resonance Imaging With Correction for T2* Relaxation Effects. <i>Investigative Radiology</i> , 2011, 46, 783-789.	6.2	43
194	Cohort profile: Greifswald approach to individualized medicine (GANI_MED). <i>Journal of Translational Medicine</i> , 2014, 12, 144.	4.4	43
195	Development and Validation of a Chronic Pancreatitis Prognosisâ€œScore in 2 Independent Cohorts. <i>Gastroenterology</i> , 2017, 153, 1544-1554.e2.	1.3	43
196	The Carboxyl-terminal Tyrosine Residue of Protein-tyrosine Phosphatase $\hat{\pm}$ Mediates Association with Focal Adhesion Plaques. <i>Journal of Biological Chemistry</i> , 2000, 275, 3391-3396.	3.4	42
197	Early events in acute pancreatitis. <i>Gastroenterology Clinics of North America</i> , 2004, 33, 717-731.	2.2	41
198	Early Events in Acute Pancreatitis. <i>Clinics in Laboratory Medicine</i> , 2005, 25, 1-15.	1.4	41

#	ARTICLE	IF	CITATIONS
199	Mutations in the Human <i>UBR1</i> Gene and the Associated Phenotypic Spectrum. <i>Human Mutation</i> , 2014, 35, 521-531.	2.5	41
200	Spontaneous and Sporadic Trypsinogen Mutations in Idiopathic Pancreatitis. <i>JAMA - Journal of the American Medical Association</i> , 2002, 288, 2122-2122.	7.4	41
201	EUS-guided Trucut needle biopsies as first-line diagnostic method for patients with intestinal or extraintestinal mass lesions. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2009, 23, 2351-2355.	2.4	40
202	IgG4-related disease: a new kid on the block or an old acquaintance?. <i>United European Gastroenterology Journal</i> , 2014, 2, 165-172.	3.8	40
203	Factors That Affect Prevalence of Small Intestinal Bacterial Overgrowth in Chronic Pancreatitis: A Systematic Review, Meta-Analysis, and Meta-Regression. <i>Clinical and Translational Gastroenterology</i> , 2019, 10, e00072.	2.5	40
204	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. <i>Pancreatology</i> , 2020, 20, 579-585.	1.1	40
205	Combined treatment with C1 esterase inhibitor and antithrombin III improves survival in severe acute experimental pancreatitis. <i>Gut</i> , 1997, 40, 531-535.	12.1	39
206	Role of endoplasmic reticulum stress and protein misfolding in disorders of the liver and pancreas. <i>Advances in Medical Sciences</i> , 2019, 64, 315-323.	2.1	39
207	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. <i>Pancreatology</i> , 2020, 20, 910-916.	1.1	39
208	The number of tandem repeats in the carboxyl-ester lipase (CEL) gene as a risk factor in alcoholic and idiopathic chronic pancreatitis. <i>Pancreatology</i> , 2013, 13, 29-32.	1.1	38
209	Disentangling the genetics of lean mass. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 276-287.	4.7	38
210	Classifying an unpredictable disease: the revised Atlanta classification of acute pancreatitis. <i>Gut</i> , 2013, 62, 2-3.	12.1	37
211	Secretin-Stimulated MRCP in Volunteers: Assessment of Safety, Duct Visualization, and Pancreatic Exocrine Function. <i>American Journal of Roentgenology</i> , 2014, 202, 102-108.	2.2	37
212	Pancreatic Exocrine Insufficiency as a Complication of Gastrointestinal Surgery and the Impact of Pancreatic Enzyme Replacement Therapy. <i>Digestive Diseases</i> , 2020, 38, 53-68.	1.9	36
213	Anal sphincter function after intersphincteric resection and stapled ileal pouch-anal anastomosis. <i>Diseases of the Colon and Rectum</i> , 1991, 34, 8-16.	1.3	35
214	Pharmacological Prevention and Treatment of Acute Pancreatitis: Where Are We Now?. <i>Digestive Diseases</i> , 2006, 24, 148-159.	1.9	35
215	Failure to achieve disease control in acromegaly: cause analysis by a registry-based survey. <i>European Journal of Endocrinology</i> , 2015, 172, 351-356.	3.7	35
216	Fecal Microbiota Transplant in Patients With Recurrent <i>Clostridium Difficile</i> Infection. <i>Deutsches Arzteblatt International</i> , 2016, 113, 583-9.	0.9	35

#	ARTICLE	IF	CITATIONS
217	Delayed severe bleeding complications after treatment of pancreatic fluid collections with lumen-apposing metal stents. <i>Gut</i> , 2017, 66, 1871-1872.	12.1	35
218	Geriatric nutritional risk index correlates with length of hospital stay and inflammatory markers in older inpatients. <i>Clinical Nutrition</i> , 2017, 36, 1048-1053.	5.0	35
219	The Role of Bile Acids in Gallstone-Induced Pancreatitis. <i>Gastroenterology</i> , 2010, 138, 429-433.	1.3	33
220	The Amount of Alcohol Consumption Negatively Impacts Short-Term Mortality in Mexican Patients With Alcoholic Hepatitis. <i>American Journal of Gastroenterology</i> , 2011, 106, 1472-1480.	0.4	33
221	Genetic susceptibility factors for alcohol-induced chronic pancreatitis. <i>Pancreatology</i> , 2015, 15, S23-S31.	1.1	33
222	Copy number variants and VNTR length polymorphisms of the carboxyl-ester lipase (CEL) gene as risk factors in pancreatic cancer. <i>Pancreatology</i> , 2017, 17, 83-88.	1.1	33
223	Cutting Edge: Protein Arginine Deiminase 2 and 4 Regulate NLRP3 Inflammasome-Dependent IL-1 ^β Maturation and ASC Speck Formation in Macrophages. <i>Journal of Immunology</i> , 2019, 203, 795-800.	0.8	33
224	Supramaximal Secretagogue Stimulation Enhances Heat Shock Protein Expression in the Rat Pancreas. <i>Pancreas</i> , 1995, 10, 360-367.	1.1	32
225	Efficacy of gemcitabine plus erlotinib in rash-positive patients with metastatic pancreatic cancer selected according to eligibility for FOLFIRINOX: A prospective phase II study of the Arbeitsgemeinschaft Internistische Onkologie TM . <i>European Journal of Cancer</i> , 2018, 94, 95-103.	2.8	32
226	The Importance of Aquaporin 1 in Pancreatitis and Its Relation to the CFTR Cl ⁻ Channel. <i>Frontiers in Physiology</i> , 2018, 9, 854.	2.8	32
227	Psychometric evaluation of a patient-reported outcome measure in pancreatic exocrine insufficiency (PEI). <i>Pancreatology</i> , 2019, 19, 182-190.	1.1	32
228	Acute and Chronic Pancreatitis in Patients with Inborn Errors of Metabolism. <i>Pancreatology</i> , 2001, 1, 448-456.	1.1	31
229	Cathepsin B gene polymorphism Val26 is not associated with idiopathic chronic pancreatitis in European patients. <i>Gut</i> , 2007, 56, 1322-1323.	12.1	31
230	Qualitative Assessment of the Symptoms and Impact of Pancreatic Exocrine Insufficiency (PEI) to Inform the Development of a Patient-Reported Outcome (PRO) Instrument. <i>Patient</i> , 2017, 10, 615-628.	2.7	31
231	The PNPLA3 SNP rs738409:G allele is associated with increased liver disease-associated mortality but reduced overall mortality in a population-based cohort. <i>Journal of Hepatology</i> , 2018, 68, 858-860.	3.7	31
232	Deficiency of cathepsin C ameliorates severity of acute pancreatitis by reduction of neutrophil elastase activation and cleavage of E-cadherin. <i>Journal of Biological Chemistry</i> , 2019, 294, 697-707.	3.4	31
233	Predictive factors for and incidence of hospital readmissions of patients with acute and chronic pancreatitis. <i>Pancreatology</i> , 2015, 15, 265-270.	1.1	30
234	Prospective cohort study comparing transient EUS guided elastography to EUS-FNA for the diagnosis of solid pancreatic mass lesions. <i>Pancreatology</i> , 2016, 16, 110-114.	1.1	30

#	ARTICLE	IF	CITATIONS
235	High versus low energy administration in the early phase of acute pancreatitis (GOULASH trial): protocol of a multicentre randomised double-blind clinical trial. <i>BMJ Open</i> , 2017, 7, e015874.	1.9	30
236	Expression of dihydropyrimidine dehydrogenase (DPD) and hENT1 predicts survival in pancreatic cancer. <i>British Journal of Cancer</i> , 2018, 118, 947-954.	6.4	30
237	Variants in <i>ABCG8</i> and <i>TRAF3</i> genes confer risk for gallstone disease in admixed Latinos with Mapuche Native American ancestry. <i>Scientific Reports</i> , 2019, 9, 772.	3.3	30
238	Development of a telemedical monitoring concept for the care of malnourished geriatric home-dwelling patients: A pilot study. <i>Maturitas</i> , 2012, 72, 126-131.	2.4	29
239	Hepatic Effects of Thoracic Epidural Analgesia in Experimental Severe Acute Pancreatitis. <i>Anesthesiology</i> , 2009, 111, 1249-1256.	2.5	28
240	Effect of magnesium supplementation and depletion on the onset and course of acute experimental pancreatitis. <i>Gut</i> , 2014, 63, 1469-1480.	12.1	28
241	Necrosis, Apoptosis, Necroptosis, Pyroptosis: It Matters How Acinar Cells Die During Pancreatitis. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2016, 2, 407-408.	4.5	28
242	COGENT (COlorectal cancer GENEtics) revisited. <i>Mutagenesis</i> , 2012, 27, 143-151.	2.6	27
243	Stimulation of Pancreatic Growth by Cholecystokinin Is Mediated by High-Affinity Receptors on Rat Pancreatic Acinar Cells. <i>Biochemical and Biophysical Research Communications</i> , 1993, 193, 814-820.	2.1	26
244	New advances in pancreatic cell physiology and pathophysiology. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2008, 22, 3-15.	2.4	26
245	CEA response is associated with tumor response and survival in patients with KRAS exon 2 wild-type and extended RAS wild-type metastatic colorectal cancer receiving first-line FOLFIRI plus cetuximab or bevacizumab (FIRE-3 trial). <i>Annals of Oncology</i> , 2016, 27, 1565-1572.	1.2	26
246	Chronic pancreatitis. <i>Current Opinion in Gastroenterology</i> , 2018, 34, 322-329.	2.3	25
247	Identification and validation of a multivariable prediction model based on blood plasma and serum metabolomics for the distinction of chronic pancreatitis subjects from non-pancreas disease control subjects. <i>Gut</i> , 2021, 70, 2150-2158.	12.1	25
248	Maternal Inheritance Pattern of Hereditary Pancreatitis in Patients With Pancreatic Carcinoma. <i>Journal of the National Cancer Institute</i> , 1999, 91, 723-724.	6.3	24
249	Medical treatment of acute pancreatitis. <i>Gastroenterology Clinics of North America</i> , 2004, 33, 855-869.	2.2	24
250	The Role of Thoracic Epidural Analgesia in Receptor-Dependent and Receptor-Independent Pulmonary Vasoconstriction in Experimental Pancreatitis. <i>Anesthesia and Analgesia</i> , 2007, 105, 453-459.	2.2	24
251	Do Genetic Markers of Inflammation Modify the Relationship between Periodontitis and Nonalcoholic Fatty Liver Disease? Findings from the SHIP Study. <i>Journal of Dental Research</i> , 2017, 96, 1392-1399.	5.2	24
252	Hepatic Steatosis Is Associated With Adverse Molecular Signatures in Subjects Without Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 3856-3868.	3.6	24

#	ARTICLE	IF	CITATIONS
253	Magnetic Resonance Imaging of Changes in Abdominal Compartments in Obese Diabetics during a Low-Calorie Weight-Loss Program. <i>PLoS ONE</i> , 2016, 11, e0153595.	2.5	24
254	Origin and development of exocrine pancreatic insufficiency in experimental renal failure.. <i>Gut</i> , 1994, 35, 401-407.	12.1	23
255	Modified intra-arterial calcium stimulation with venous sampling test for preoperative localization of insulinomas. <i>Abdominal Imaging</i> , 1998, 23, 322-331.	2.0	23
256	Effect of Hyperthermia on Premature Intracellular Trypsinogen Activation in the Exocrine Pancreas. <i>Biochemical and Biophysical Research Communications</i> , 2001, 282, 159-165.	2.1	23
257	The Role of Cysteine Proteases in Intracellular Pancreatic Serine Protease Activation. , 2000, 477, 403-410.		23
258	Human pancreatitis and the role of cathepsin B. <i>Gut</i> , 2006, 55, 1228-1230.	12.1	23
259	Effective treatment of benign biliary strictures with a removable, fully covered, self-expandable metal stent: A prospective, multicenter European study. <i>United European Gastroenterology Journal</i> , 2017, 5, 398-407.	3.8	23
260	Newcastle disease virus mediates pancreatic tumor rejection via <sc>NK</sc> cell activation and prevents cancer relapse by prompting adaptive immunity. <i>International Journal of Cancer</i> , 2017, 141, 2505-2516.	5.1	23
261	Roles of autophagy and metabolism in pancreatic cancer cell adaptation to environmental challenges. <i>American Journal of Physiology - Renal Physiology</i> , 2017, 313, G524-G536.	3.4	23
262	Phenome-wide association analysis of LDL-cholesterol lowering genetic variants in PCSK9. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 240.	1.7	22
263	The Anti-inflammasome Effect of Lactate and the Lactate GPR81-Receptor in Pancreatic and Liver Inflammation. <i>Gastroenterology</i> , 2014, 146, 1602-1605.	1.3	21
264	<i>Helicobacter pylori</i> colonization and obesity – a Mendelian randomization study. <i>Scientific Reports</i> , 2017, 7, 14467.	3.3	21
265	Describing Peripancreatic Collections According to the Revised Atlanta Classification of Acute Pancreatitis. <i>Pancreas</i> , 2017, 46, 850-857.	1.1	21
266	Accuracy of ultrasonography in the assessment of liver fat compared with MRI. <i>Clinical Radiology</i> , 2019, 74, 539-546.	1.1	21
267	Irritable bowel syndrome, mental health, and quality of life: Data from a population-based survey in Germany (SHIP-trend). <i>Neurogastroenterology and Motility</i> , 2019, 31, e13511.	3.0	21
268	Specificity of a Polyclonal Fecal Elastase ELISA for CELA3. <i>PLoS ONE</i> , 2016, 11, e0159363.	2.5	20
269	Identification of Cystic Lesions by Secondary Screening of Familial Pancreatic Cancer (FPC) Kindreds Is Not Associated with the Stratified Risk of Cancer. <i>American Journal of Gastroenterology</i> , 2019, 114, 155-164.	0.4	20
270	Tumor-Specific Delivery of 5-Fluorouracil – Incorporated Epidermal Growth Factor Receptor – Targeted Aptamers as an Efficient Treatment in Pancreatic Ductal Adenocarcinoma Models. <i>Gastroenterology</i> , 2021, 161, 996-1010.e1.	1.3	20

#	ARTICLE	IF	CITATIONS
271	Bedside ultrasound in decision making for emergency surgery: Its role in medical intensive care patients. <i>American Journal of Emergency Medicine</i> , 1992, 10, 35-38.	1.6	19
272	Known Risk Factors Do Not Explain Disparities in Gallstone Prevalence Between Denmark and Northeast Germany. <i>American Journal of Gastroenterology</i> , 2009, 104, 89-95.	0.4	19
273	The benefits of diagnostic ERCP in autoimmune pancreatitis. <i>Gut</i> , 2011, 60, 565-566.	12.1	19
274	Gene Conversion Between Cationic Trypsinogen (<i>PRSS1</i>) and the Pseudogene Trypsinogen 6 (<i>PRSS3P2</i>) in Patients with Chronic Pancreatitis. <i>Human Mutation</i> , 2015, 36, 350-356.	2.5	19
275	Carrying asymptomatic gallstones is not associated with changes in intestinal microbiota composition and diversity but cholecystectomy with significant dysbiosis. <i>Scientific Reports</i> , 2021, 11, 6677.	3.3	19
276	Exocrine Pancreatic Function Modulates Plasma Metabolites Through Changes in Gut Microbiota Composition. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e2290-e2298.	3.6	19
277	Drug points: Systemic granulomatous disease after intravesical BCG instillation. <i>BMJ: British Medical Journal</i> , 2000, 320, 219-219.	2.3	18
278	Pancreatic Steatosis Is Associated With Impaired Exocrine Pancreatic Function. <i>Investigative Radiology</i> , 2019, 54, 403-408.	6.2	18
279	Higher Trimethylamine- <i>N</i> -Oxide Plasma Levels with Increasing Age Are Mediated by Diet and Trimethylamine-Forming Bacteria. <i>MSystems</i> , 2021, 6, e0094521.	3.8	18
280	Circulating angiopoietin-2 and its soluble receptor Tie-2 concentrations are related to inflammatory markers in the general population. <i>Cytokine</i> , 2018, 105, 1-7.	3.2	17
281	Quality of life and olfactory function after suprasellar craniopharyngioma surgery—a single-center experience comparing transcranial and endoscopic endonasal approaches. <i>Neurosurgical Review</i> , 2021, 44, 1569-1582.	2.4	17
282	Sonographic changes of the pancreas in chronic renal failure. <i>Gastrointestinal Radiology</i> , 1989, 14, 311-314.	0.4	16
283	Failure of a Prolyl 4-Hydroxylase Inhibitor to Alter Extracellular Matrix Deposition during Experimental Pancreatitis. <i>Digestion</i> , 1997, 58, 50-57.	2.3	16
284	Acute Pancreatitis: Genetic Risk and Clinical Implications. <i>Journal of Clinical Medicine</i> , 2021, 10, 190.	2.4	16
285	Disposition and Antimuscarinic Effects of the Urinary Bladder Spasmolytics Propiverine: Influence of Dosage Forms and Circadian Time Rhythms. <i>Journal of Clinical Pharmacology</i> , 2008, 48, 570-579.	2.0	15
286	Toll-like receptor 4 polymorphisms in German and US patients are not associated with occurrence or severity of acute pancreatitis. <i>Gut</i> , 2010, 59, 1154-1155.	12.1	15
287	Gastrointestinal Stromal Tumors: Clinical Symptoms, Location, Metastasis Formation, and Associated Malignancies in a Single Center Retrospective Study. <i>Digestive Diseases</i> , 2018, 36, 337-345.	1.9	15
288	Association of proton pump inhibitor use with endothelial function and metabolites of the nitric oxide pathway: A cross-sectional study. <i>Pharmacotherapy</i> , 2021, 41, 198-204.	2.6	15

#	ARTICLE	IF	CITATIONS
289	Experimental pancreatitis. <i>Current Opinion in Gastroenterology</i> , 1993, 9, 752-759.	2.3	14
290	Time after excision and temperature alter ex vivo tissue relaxation time measurements. <i>Journal of Magnetic Resonance Imaging</i> , 1994, 4, 647-651.	3.4	14
291	No More Intravenous Procaine for Pancreatitis Pain?. <i>Digestion</i> , 2004, 69, 2-4.	2.3	14
292	The Role of Antibiotic Prophylaxis in the Treatment of Acute Pancreatitis. <i>Journal of Clinical Gastroenterology</i> , 2006, 40, 149-155.	2.2	14
293	Subjects with sonographical hepatic steatosis should be excluded from studies to establish upper reference levels of serum transaminases. <i>Liver International</i> , 2011, 31, 985-993.	3.9	14
294	Pre-Study protocol MagPEP: a multicentre randomized controlled trial of magnesium sulphate in the prevention of post-ERCP pancreatitis. <i>BMC Gastroenterology</i> , 2013, 13, 11.	2.0	14
295	Association Analysis of Genetic Variants in the Myosin IXB Gene in Acute Pancreatitis. <i>PLoS ONE</i> , 2013, 8, e85870.	2.5	14
296	Common variants in the CLDN2-MORC4 and PRSS1-PRSS2 loci confer susceptibility to acute pancreatitis. <i>Pancreatology</i> , 2018, 18, 477-481.	1.1	14
297	Associations of iron markers with type 2 diabetes mellitus and metabolic syndrome: Results from the prospective SHIP study. <i>Diabetes Research and Clinical Practice</i> , 2020, 163, 108149.	2.8	14
298	Nutritional management of chronic pancreatitis: A systematic review and meta-analysis of randomized controlled trials. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, 36, 588-600.	2.8	14
299	Missorting of cathepsin B into the secretory compartment of CI-MPR/IGFII-deficient mice does not induce spontaneous trypsinogen activation but leads to enhanced trypsin activity during experimental pancreatitis—without affecting disease severity. <i>Journal of Physiology and Pharmacology</i> , 2010, 61, 565-75.	1.1	14
300	Diagnosis and treatment of exocrine pancreatic insufficiency in chronic pancreatitis: An international expert survey and case vignette study. <i>Pancreatology</i> , 2022, 22, 457-465.	1.1	14
301	Spontaneous Flow of Bile Through the Human Pancreatic Duct in the Absence of Pancreatitis: Nature's Human Experiment. <i>Endoscopy</i> , 2003, 35, 1072-1075.	1.8	13
302	Percutaneous Endoscopic Gastrostomy Site Metastasis in a Patient with Esophageal Cancer. <i>Endoscopy</i> , 2004, 36, 472.	1.8	13
303	Cell Biology of Pancreatic Proteases. <i>Endocrinology and Metabolism Clinics of North America</i> , 2006, 35, 313-331.	3.2	13
304	Effects of Growth Hormone Treatment on B-type Natriuretic Peptide as a Marker of Heart Failure in Adults with Growth Hormone Deficiency. <i>Hormone and Metabolic Research</i> , 2006, 38, 656-661.	1.5	13
305	Is it necessary to distinguish between alcoholic and nonalcoholic chronic pancreatitis?. <i>Journal of Gastroenterology</i> , 2007, 42, 127-130.	5.1	13
306	Advances in the Etiology of Chronic Pancreatitis. <i>Digestive Diseases</i> , 2010, 28, 324-329.	1.9	13

#	ARTICLE	IF	CITATIONS
307	Clinical validation of the international consensus diagnostic criteria and algorithms for autoimmune pancreatitis: Combined IAP and KPBA meeting 2013 report. <i>Pancreatology</i> , 2014, 14, 233-237.	1.1	13
308	Mnk1 is a novel acinar cell-specific kinase required for exocrine pancreatic secretion and response to pancreatitis in mice. <i>Gut</i> , 2015, 64, 937-947.	12.1	13
309	Early Parenteral Nutrition in Patients with Biliopancreatic Mass Lesions, a Prospective, Randomized Intervention Trial. <i>PLoS ONE</i> , 2016, 11, e0166513.	2.5	13
310	ABO blood type B and fucosyltransferase 2 non-secretor status as genetic risk factors for chronic pancreatitis. <i>Gut</i> , 2016, 65, 353-354.	12.1	13
311	Functional abdominal pain and discomfort (IBS) is not associated with faecal microbiota composition in the general population. <i>Gut</i> , 2019, 68, 1131.1-1133.	12.1	13
312	Early trypsin activation develops independently of autophagy in caerulein-induced pancreatitis in mice. <i>Cellular and Molecular Life Sciences</i> , 2020, 77, 1811-1825.	5.4	13
313	Preclinical insights into the gut-skeletal muscle axis in chronic gastrointestinal diseases. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 8304-8314.	3.6	13
314	Concordance of Indirect Methods for the Detection of Lactose Malabsorption in Diabetic and Nondiabetic Subjects. <i>Digestion</i> , 1991, 48, 81-88.	2.3	12
315	Republished: Recent advances in autoimmune pancreatitis: type 1 and type 2. <i>Postgraduate Medical Journal</i> , 2014, 90, 18-25.	1.8	12
316	Circulating Angiopoietin-2 and Its Soluble Receptor Tie-2 Concentrations Are Related to Renal Function in Two Population-Based Cohorts. <i>PLoS ONE</i> , 2016, 11, e0166492.	2.5	12
317	Effect of oral administration of AZD8309, a CXCR2 antagonist, on the severity of experimental pancreatitis. <i>Pancreatology</i> , 2016, 16, 761-769.	1.1	12
318	The impact of physiological stress conditions on protein structure and trypsin inhibition of serine protease inhibitor Kazal type 1 (SPINK1) and its N34S variant. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2020, 1868, 140281.	2.3	12
319	Role of Bile Acids and Bile Salts in Acute Pancreatitis. <i>Pancreas</i> , 2021, 50, 3-11.	1.1	12
320	Mortality is associated with inflammation, anemia, specific diseases and treatments, and molecular markers. <i>PLoS ONE</i> , 2017, 12, e0175909.	2.5	12
321	Gallstones and Acute Pancreatitis – Mechanisms and Mechanics. <i>Digestive Diseases</i> , 1994, 12, 242-247.	1.9	11
322	Local Clustering of PRSS1 R122H Mutations in Hereditary Pancreatitis Patients From Northern Germany. <i>American Journal of Gastroenterology</i> , 2008, 103, 2585-2588.	0.4	11
323	Experimental pancreatitis is characterized by rapid T cell activation, Th2 differentiation that parallels disease severity, and improvement after CD4+ T cell depletion. <i>Pancreatology</i> , 2020, 20, 1637-1647.	1.1	11
324	Hepatic steatosis and hepatic iron overload modify the association of iron markers with glucose metabolism disorders and metabolic syndrome. <i>Liver International</i> , 2021, 41, 1841-1852.	3.9	11

#	ARTICLE	IF	CITATIONS
325	NMR Metabolomics Reveal Urine Markers of Microbiome Diversity and Identify Benzoate Metabolism as a Mediator between High Microbial Alpha Diversity and Metabolic Health. <i>Metabolites</i> , 2022, 12, 308.	2.9	11
326	The effect of oral pancreatic enzyme supplementation on the course and outcome of acute pancreatitis: a randomized, double-blind parallel-group study. <i>JOP: Journal of the Pancreas</i> , 2014, 15, 165-74.	1.5	11
327	Malnutrition Is Highly Prevalent in Patients With Chronic Pancreatitis and Characterized by Loss of Skeletal Muscle Mass but Absence of Impaired Physical Function. <i>Frontiers in Nutrition</i> , 2022, 9, .	3.7	11
328	Enhancement of Pancreas and Diagnosis of Pancreatitis Using Manganese Dipyridoxyl Diphosphate. <i>Investigative Radiology</i> , 1994, 29, S300-S301.	6.2	10
329	Papillary Mesothelioma of the Peritoneum in the Absence of Asbestos Exposure. <i>Zeitschrift Fur Gastroenterologie</i> , 2003, 41, 329-332.	0.5	10
330	Developmental and Metabolic Disorders of the Pancreas. <i>Endocrinology and Metabolism Clinics of North America</i> , 2006, 35, 219-241.	3.2	10
331	Germline Mutations and Gene Polymorphism Associated With Human Pancreatitis. <i>Endocrinology and Metabolism Clinics of North America</i> , 2006, 35, 289-302.	3.2	10
332	The role of kinesin, dynein and microtubules in pancreatic secretion. <i>Cellular and Molecular Life Sciences</i> , 2009, 66, 2525-2537.	5.4	10
333	Prophylactic Glycine Administration Attenuates Pancreatic Damage and Inflammation in Experimental Acute Pancreatitis. <i>Pancreatology</i> , 2011, 11, 57-67.	1.1	10
334	Quality control of parenteral nutrition in hospitalized patients. <i>Nutrition</i> , 2014, 30, 165-168.	2.4	10
335	Absence of the neutrophil serine protease cathepsin G decreases neutrophil granulocyte infiltration but does not change the severity of acute pancreatitis. <i>Scientific Reports</i> , 2019, 9, 16774.	3.3	10
336	Next generation sequencing pitfalls in diagnosing trypsinogen (PRSS1) mutations in chronic pancreatitis. <i>Gut</i> , 2021, 70, 1602-1604.	12.1	10
337	From heterogeneous healthcare data to disease-specific biomarker networks: A hierarchical Bayesian network approach. <i>PLoS Computational Biology</i> , 2021, 17, e1008735.	3.2	10
338	Early weight loss is an independent risk factor for shorter survival and increased side effects in patients with metastatic colorectal cancer undergoing first-line treatment within the randomized Phase III trial FIRE3 (AIO KKR0306). <i>International Journal of Cancer</i> , 2022, 150, 112-123.	5.1	10
339	Liposome mediated in vivo gene transfer into different tissues of the gastrointestinal tract. <i>Zeitschrift Fur Gastroenterologie</i> , 1994, 32, 665-70.	0.5	10
340	Pathophysiology of Acute Pancreatitis. <i>Digestive Surgery</i> , 1994, 11, 186-192.	1.2	9
341	Protein Tyrosine Dephosphorylation and the Maintenance of Cell Adhesions in the Pancreas. <i>Annals of the New York Academy of Sciences</i> , 1999, 880, 157-165.	3.8	9
342	The Clinical and Socio-Economic Relevance of Increased IPMN Detection Rates and Management Choices. <i>Visceral Medicine</i> , 2015, 31, 47-52.	1.3	9

#	ARTICLE	IF	CITATIONS
343	Association between Serum Thyroid-Stimulating Hormone Levels and Visceral Adipose Tissue: A Population-Based Study in Northeast Germany. <i>European Thyroid Journal</i> , 2017, 6, 12-19.	2.4	9
344	Plasma protein profiling of patients with intraductal papillary mucinous neoplasm of the pancreas as potential precursor lesions of pancreatic cancer. <i>Clinica Chimica Acta</i> , 2018, 477, 127-134.	1.1	9
345	Intratumoural expression of deoxycytidylate deaminase or ribonucleotide reductase subunit M1 expression are not related to survival in patients with resected pancreatic cancer given adjuvant chemotherapy. <i>British Journal of Cancer</i> , 2018, 118, 1084-1088.	6.4	9
346	Endoscopic management of complications of acute pancreatitis: an update on the field. <i>Expert Review of Gastroenterology and Hepatology</i> , 2018, 12, 1207-1218.	3.0	9
347	Immunoproteasome impairment via \hat{I}^{25i} /LMP7 \hat{a} €deletion leads to sustained pancreatic injury from experimental pancreatitis. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 6786-6799.	3.6	9
348	Plasma Metabolome Profiling Identifies Metabolic Subtypes of Pancreatic Ductal Adenocarcinoma. <i>Cells</i> , 2021, 10, 1821.	4.1	9
349	In vivo and in vitro effects of the azidothymidine analog dideoxyinosine on the exocrine pancreas of the rat. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1992, 262, 445-9.	2.5	9
350	The role of nitric oxide in hemodynamic and metabolic alterations induced by prostaglandin F $2\hat{I}$ ± in the perfused rat liver. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 1995, 1245, 181-186.	2.4	8
351	Absence of association between SPINK1 trypsin inhibitor mutations and Type 1 or 2 diabetes mellitus in India and Germany. <i>Diabetologia</i> , 2003, 46, 1710-1711.	6.3	8
352	Prevalence and Determinants of Increased Serum Lipase Levels in a General Population. <i>Pancreas</i> , 2008, 37, 411-417.	1.1	8
353	Pancreatic cyst surveillance imposes low psychological burden. <i>Pancreatology</i> , 2019, 19, 1061-1066.	1.1	8
354	Efficiency of a 15-Week Weight-Loss Program, Including a Low-Calorie Formula Diet, on Glycemic Control in Patients with Type 2 Diabetes Mellitus and Overweight or Obesity. <i>Obesity Facts</i> , 2021, 14, 45-55.	3.4	8
355	A plasma protease which is expressed during supramaximal stimulation causes in vitro subcellular redistribution of lysosomal enzymes in rat exocrine pancreas.. <i>Journal of Clinical Investigation</i> , 1991, 87, 1280-1285.	8.2	8
356	Associations of circulating chemerin and adiponectin concentrations with hepatic steatosis. <i>Endocrine Connections</i> , 2019, 8, 1097-1107.	1.9	8
357	A New Technique for Endoscopic Implantation and Explantation of Large-bore Biliary Endoprosthesis in Patients with Non-surgical Common Bile Duct Obstruction. <i>Endoscopy</i> , 1987, 19, 211-215.	1.8	7
358	Protection of intestinal anastomoses by biodegradable intraluminal bypass tubes under the condition of general peritonitis. <i>Diseases of the Colon and Rectum</i> , 1993, 36, 154-160.	1.3	7
359	Abraham Vater of the Ampulla (Papilla) of Vater. <i>Gastroenterology</i> , 2000, 118, 379.	1.3	7
360	Functional characterisation of the CFTR mutations M348V and A1087P from patients with pancreatitis suggests functional interaction between CFTR monomers. <i>Gut</i> , 2009, 58, 733-734.	12.1	7

#	ARTICLE	IF	CITATIONS
361	Preventing Pancreatitis by Protecting the Mitochondrial Permeability Transition Pore. <i>Gastroenterology</i> , 2013, 144, 265-269.	1.3	7
362	Cathepsin D Expression and Gemcitabine Resistance in Pancreatic Cancer. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkz060.	2.9	7
363	Functional Genomic Screening During Somatic Cell Reprogramming Identifies DKK3 as a Roadblock of Organ Regeneration. <i>Advanced Science</i> , 2021, 8, 2100626.	11.2	7
364	Toll-Like Receptor 1 Locus Re-examined in a Genome-Wide Association Study Update on Anti- <i>Helicobacter pylori</i> IgG Titers. <i>Gastroenterology</i> , 2022, 162, 1705-1715.	1.3	7
365	Clinical practice guideline: Acute and chronic pancreatitis. <i>Deutsches A&#x0308;rzteblatt International</i> , 0, , .	0.9	7
366	Precipitation of hereditary angioedema by infectious mononucleosis. <i>Lancet, The</i> , 1993, 342, 934-935.	13.7	6
367	Response: Re: Maternal Inheritance Pattern of Hereditary Pancreatitis in Patients With Pancreatic Carcinoma. <i>Journal of the National Cancer Institute</i> , 1999, 91, 1590a-1591.	6.3	6
368	Treatment of menstruation-associated recurrence of hereditary pancreatitis with pharmacologic ovarian suppression. <i>American Journal of Medicine</i> , 2002, 113, 164.	1.5	6
369	Natural History and Management of Intraductal Papillary Mucinous Neoplasms: Current Evidence. <i>Visceral Medicine</i> , 2015, 31, 25-30.	1.3	6
370	Copy number variants in lipid metabolism genes are associated with gallstones disease in men. <i>European Journal of Human Genetics</i> , 2020, 28, 264-273.	2.8	6
371	Associations between shift work and risk of colorectal cancer in two German cohort studies. <i>Chronobiology International</i> , 2020, 37, 1235-1243.	2.0	6
372	Genetic Testing for Rare Diseases: A Systematic Review of Ethical Aspects. <i>Frontiers in Genetics</i> , 2021, 12, 701988.	2.3	6
373	A unique pancreatic mitochondrial response to calcium and its role in apoptosis. <i>Gut</i> , 2009, 58, 328-330.	12.1	5
374	The potential role of kinesin and dynein in Golgi scattering and cytoplasmic vacuole formation during acute experimental pancreatitis. <i>Cell Research</i> , 2010, 20, 599-602.	12.0	5
375	Evaluation of a non-invasive multisensor accelerometer for calculating energy expenditure in ventilated intensive care patients compared to indirect calorimetry and predictive equations. <i>Journal of Clinical Monitoring and Computing</i> , 2017, 31, 1009-1017.	1.6	5
376	Determination of the Pathological Features of NPC1 Variants in a Cellular Complementation Test. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5185.	4.1	5
377	Observational longitudinal multicentre investigation of acute pancreatitis (GOULASH PLUS): follow-up of the GOULASH study, protocol. <i>BMJ Open</i> , 2019, 9, e025500.	1.9	5
378	The Complex Role of Trypsin in Pancreatitis. <i>Gastroenterology</i> , 2020, 158, 822-826.	1.3	5

#	ARTICLE	IF	CITATIONS
379	The <i>UEG Journal</i> is steaming ahead. United European Gastroenterology Journal, 2020, 8, 1139-1140.	3.8	5
380	MiR-502 is the first reported miRNA simultaneously targeting two components of the classical non-homologous end joining (C-NHEJ) in pancreatic cell lines. Heliyon, 2020, 6, e03187.	3.2	5
381	Lack of association between proton pump inhibitor use and brain aging: a cross-sectional study. European Journal of Clinical Pharmacology, 2021, 77, 1039-1048.	1.9	5
382	Whole-exome Sequencing Identifies SLC52A1 and ZNF106 Variants as Novel Genetic Risk Factors for (Early) Multiple-organ Failure in Acute Pancreatitis. Annals of Surgery, 2022, 275, e781-e788.	4.2	5
383	Association of hepatic steatosis derived from ultrasound and quantitative MRI with prediabetes in the general population. Scientific Reports, 2021, 11, 13276.	3.3	5
384	hENT1 Predicts Benefit from Gemcitabine in Pancreatic Cancer but Only with Low CDA mRNA. Cancers, 2021, 13, 5758.	3.7	5
385	The Inhibitory Response to PI3K/AKT Pathway Inhibitors MK-2206 and Buparlisib Is Related to Genetic Differences in Pancreatic Ductal Adenocarcinoma Cell Lines. International Journal of Molecular Sciences, 2022, 23, 4295.	4.1	5
386	Cholesterol and Lipid Deposits. New England Journal of Medicine, 1993, 328, 321-321.	27.0	4
387	Palliative Transhepatic Biliary Drainage and Enteral Nutrition. American Journal of Gastroenterology, 1999, 94, 3629-3631.	0.4	4
388	An extraordinary Dieulafoy's lesion presenting as varices of the gastric fundus. Gastrointestinal Endoscopy, 2001, 54, 776-779.	1.0	4
389	Gallstone pancreatitis: When is endoscopic retrograde cholangiopancreatography truly necessary?. Current Gastroenterology Reports, 2003, 5, 125-132.	2.5	4
390	Immunoadsorption in patients with haemolytic uraemic syndrome – Authors' reply. Lancet, The, 2012, 379, 518-519.	13.7	4
391	Genetic polymorphisms in the UDP-glucuronosyltransferase UGT1A7 gene in patients with acute liver failure after kava-kava consumption. Archives of Toxicology, 2015, 89, 2173-2174.	4.2	4
392	Defining chronic pancreatitis with a focus on pathological stress responses. Pancreatology, 2016, 16, 696-697.	1.1	4
393	Development of Pancreatic Cancer: Targets for Early Detection and Treatment. Digestive Diseases, 2016, 34, 525-531.	1.9	4
394	Perceptions of genetic testing in patients with hereditary chronic pancreatitis and their families: a qualitative triangulation. European Journal of Human Genetics, 2021, 29, 29-38.	2.8	4
395	A Hypothesized Mechanism for Chronic Pancreatitis Caused by the N34S Mutation of Serine Protease Inhibitor Kazal-Type 1 Based on Conformational Studies. Journal of Inflammation Research, 2021, Volume 14, 2111-2119.	3.5	4
396	Excess Body Weight and Pancreatic Disease. Visceral Medicine, 2021, 37, 281-286.	1.3	4

#	ARTICLE	IF	CITATIONS
397	Structural and Biophysical Insights into SPINK1 Bound to Human Cationic Trypsin. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3468.	4.1	4
398	Expression of the Protooncogene jun Is Induced in the Rat Pancreas by Cerulein Infusion. <i>Pancreas</i> , 1997, 15, 160-167.	1.1	3
399	Common Biliary-Pancreatic Conduit Stenosis Induces Pancreobiliary Reflux. <i>Pancreas</i> , 1997, 14, 16-21.	1.1	3
400	Needle knife precut-induced bleeding from a "pancreatic cyst". <i>Gastrointestinal Endoscopy</i> , 2000, 52, 564-566.	1.0	3
401	Anticipating disaster: the genetics of familial pancreatic cancer. <i>Gut</i> , 2006, 55, 150-151.	12.1	3
402	Breaking down haem attenuates acute pancreatitis: a new treatment option?. <i>Gut</i> , 2011, 60, 569-570.	12.1	3
403	Successful drainage of recurrent pancreatic pseudocyst via a transpapillary and transpancreatic approach, using a conventional cystotome. <i>Endoscopy</i> , 2012, 44, E186-E187.	1.8	3
404	Genetic Variants Associated With Susceptibility to <i>Helicobacter pylori</i> Reply. <i>JAMA - Journal of the American Medical Association</i> , 2013, 310, 976.	7.4	3
405	Comparability of size measurements of the pancreas in magnetic resonance imaging and transabdominal ultrasound. <i>Clinical Anatomy</i> , 2020, 33, 431-439.	2.7	3
406	LIFESpan, Prevention and Risk of Acute Pancreatitis (LIFESPAN): protocol of a multicentre and multinational observational case-control study. <i>BMJ Open</i> , 2020, 10, e029660.	1.9	3
407	Digestive enzyme expression in the large intestine of children with short bowel syndrome in a late stage of adaptation. <i>FASEB Journal</i> , 2020, 34, 3983-3995.	0.5	3
408	Pancreatitis severity in mice with impaired CFTR function but pancreatic sufficiency is mediated via ductal and inflammatory cells Not acinar cells. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 4658-4670.	3.6	3
409	Diagnostic value of indirect pancreatic function test in serum of anuric patients with chronic renal failure. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 1994, 54, 247-250.	1.2	3
410	Low cardiopulmonary fitness is associated with higher liver fat content and higher γ -glutamyltransferase concentrations in the general population "The Sedentary's Liver". <i>Liver International</i> , 2022, 42, 585-594.	3.9	3
411	Links between ectopic and abdominal fat and systemic inflammation: New insights from the SHIP-Trend study. <i>Digestive and Liver Disease</i> , 2022, 54, 1030-1037.	0.9	3
412	HLA-DRB1*16 and -DQB1*05 alleles are strongly associated with autoimmune pancreatitis in a cohort of hundred patients. <i>Pancreatology</i> , 2022, 22, 466-471.	1.1	3
413	Inhibitory Response to CK II Inhibitor Siltitasertib and CDKs Inhibitor Dinaciclib Is Related to Genetic Differences in Pancreatic Ductal Adenocarcinoma Cell Lines. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4409.	4.1	3
414	Inverted upper gastrointestinal endoscope in the esophagus: technique of endoscopic straightening with an auxiliary instrument. <i>Gastrointestinal Endoscopy</i> , 1990, 36, 619-621.	1.0	2

#	ARTICLE	IF	CITATIONS
415	Ultrasonography of benign adrenal tumours. <i>Lancet, The</i> , 1992, 340, 798-799.	13.7	2
416	Cathepsin L in the pancreatic secretory pathway and its effect on disease-relevant trypsinogen mutants. <i>Gastroenterology</i> , 2003, 124, A585.	1.3	2
417	Endoscopic evaluation and management of hereditary pancreatitis. <i>Techniques in Gastrointestinal Endoscopy</i> , 2004, 6, 115-121.	0.3	2
418	Why is one arm stronger than two arms? IgG4 antibodies in IgG4-related autoimmune pancreatitis. <i>Gut</i> , 2016, 65, 1240-1241.	12.1	2
419	Approaching Pancreatic Cancer Phenotypes via Metabolomics. , 2016, , 1-20.		2
420	Cell Signaling of Pancreatic Duct Pressure and Its Role in the Onset of Pancreatitis. <i>Gastroenterology</i> , 2020, 159, 827-831.	1.3	2
421	Endoscopic sphincterotomy for delaying cholecystectomy in mild acute biliary pancreatitis (EMILY) Tj ETQq1 1 0.784314 rgBT /Overlo	1.9	2
422	Quality of life and sleep in individuals with irritable bowel syndrome according to different diagnostic criteria and inflammatory bowel diseases: A comparison using data from a population-based survey. <i>Zeitschrift Fur Gastroenterologie</i> , 2022, 60, 299-309.	0.5	2
423	Lipoprotein(a) and metabolic syndrome—evidence for an inverse association in a pooled cross-sectional analysis of the Berlin Aging Study II (BASE-II) and the Study of Health in Pomerania (SHIP-0). <i>Deutsches &#x0308;rzteblatt International</i> , 2022, , .	0.9	2
424	A circus flea. <i>Lancet, The</i> , 1997, 349, 364.	13.7	1
425	Acinar cell cytoplasmic vacuole generation in vivo and in vitro under secretagogue hyperstimulation. <i>Gastroenterology</i> , 1998, 114, A489.	1.3	1
426	Direct evidence for premature protease activation in living pancreatic acinar cells. <i>Gastroenterology</i> , 1998, 114, A476.	1.3	1
427	Non-Invasive Single Cell pH Measurements In The Isolated Perfused Pancreas. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2001, 28, 463-465.	1.9	1
428	Pancreatic tumour of uncertain pathology: when is stenting or surgical intervention indicated?. <i>Deutsche Medizinische Wochenschrift</i> , 2001, 126, S107-S114.	1.0	1
429	Pathways of CCK induced reactive oxygen species synthesis in exocrine pancreas cells. <i>Gastroenterology</i> , 2003, 124, A438.	1.3	1
430	THE ROLE OF PANCREATIC PHOSPHOLIPASE A2 IN EXPERIMENTAL PANCREATITIS. <i>Pancreas</i> , 2006, 33, 493.	1.1	1
431	Clinical Course and Treatment Principles of Biliary Acute Pancreatitis. , 0, , 231-241.		1
432	Epidemiology and Pathophysiology of Alcoholic Chronic Pancreatitis. , 0, , 393-402.		1

#	ARTICLE	IF	CITATIONS
433	Hepatocyte Microchimerism in Human Liver Transplant After Stem Cell Mobilization. American Journal of Gastroenterology, 2008, 103, 496-498.	0.4	1
434	Approaching Pancreatic Cancer Phenotypes via Metabolomics. , 2018, , 1305-1324.		1
435	Reducing uncertainty in estimating associations of oral exposures with <i>Helicobacter pylori</i> serology in the general population. Journal of Clinical Periodontology, 2018, 45, 1056-1068.	4.9	1
436	Analysis of GPRC6A variants in different pancreatitis etiologies. Pancreatology, 2020, 20, 1262-1267.	1.1	1
437	New horizons in pancreatic genetics. Current Opinion in Gastroenterology, 2020, 36, 437-442.	2.3	1
438	Three centuries since the discovery of Vater's Papilla. Gut, 2021, 70, 813-814.	12.1	1
439	Lived Experience of Hereditary Chronic Pancreatitis – A Qualitative Interview Study. Chronic Illness, 2021, , 174239532110397.	1.5	1
440	Metabolic Biomarkers of Pancreatic Cancer. Molecular and Translational Medicine, 2020, , 83-96.	0.4	1
441	Pathogenese und Pathophysiologie der akuten Pankreatitis. , 2013, , 3-10.		1
442	Akute Pankreatitis. , 2015, , 819-828.		1
443	Is hepatic steatosis associated with left ventricular mass index increase in the general population?. World Journal of Hepatology, 2017, 9, 857.	2.0	1
444	Association between hepatic iron overload assessed by magnetic resonance imaging and glucose intolerance states in the general population. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 1470-1476.	2.6	1
445	Epidemiological Factors Associated With Intraductal Papillary Mucinous Neoplasm of the Pancreas. Pancreas, 2022, 51, 250-255.	1.1	1
446	Long-Term Impairment of Adrenal Function After Unilateral Adrenalectomy. Hormone and Metabolic Research, 1993, 25, 184-186.	1.5	0
447	Intracellular localization of lysosomal cathepsin B during early acute experimental pancreatitis. Gastroenterology, 1995, 108, A370.	1.3	0
448	Diagnostik und Therapie der Kolondivertikulitis. Visceral Medicine, 2000, 16, 351-356.	1.3	0
449	Zollinger of the Zollinger-Ellison syndrome. Gastroenterology, 2000, 118, 771.	1.3	0
450	Chronische Pankreatitis: Pathogenese, molekulare Pathophysiologie und genetische Veränderungen. Visceral Medicine, 2001, 17, 278-281.	1.3	0

#	ARTICLE	IF	CITATIONS
451	Hereditary pancreatitisâ€”a rare differential diagnosis in patients with menstruation associated recurrent acute pancreatitis. <i>Fertility and Sterility</i> , 2002, 77, S52.	1.0	0
452	High risk of surgical intervention in hereditary pancreatitis. <i>British Journal of Surgery</i> , 2002, 88, 475-476.	0.3	0
453	CCK induces the motorprotein-dependent distribution of golgi vesicles to the apical pole of pancreatic acinar cells. <i>Gastroenterology</i> , 2003, 124, A50-A51.	1.3	0
454	Deletion of the calcium binding protein S100A9 (MRP14) reduces experimental pancreatitis. <i>Gastroenterology</i> , 2003, 124, A95-A96.	1.3	0
455	Endogenous NO production reduces the CCK induced cell-damage in pancreatic exocrine cells. <i>Gastroenterology</i> , 2003, 124, A437.	1.3	0
456	Idiopathic vs Hereditary Pancreatitis. <i>JAMA - Journal of the American Medical Association</i> , 2003, 289, 985.	7.4	0
457	Pancreatic Diseases: Novel Mechanisms and Management. <i>Gastroenterology Clinics of North America</i> , 2004, 33, xi-xii.	2.2	0
458	Gallstone Pancreatitis. , 2005, , 31-50.		0
459	Molecular Basis of Inherited Pancreatic Disorders. <i>Endocrinology and Metabolism Clinics of North America</i> , 2006, 35, xix-xx.	3.2	0
460	ASSESSMENT OF ISOFORM SPECIFICITY OF A POLYCLONAL ELASTASE ELISA. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2006, 43, E32.	1.8	0
461	TREATMENT OF PANCREATITIS WITH AN ORALLY AVAILABLE ELASTASE INHIBITOR. <i>Pancreas</i> , 2006, 33, 482.	1.1	0
462	ANIMAL SURVIVAL IN SEVERE ACUTE PANCREATITIS IS DEPENDENT ON T-CELL ACTIVITY. <i>Pancreas</i> , 2007, 35, 415-416.	1.1	0
463	Clinical and Laboratory Diagnosis of Chronic Pancreatitis. , 0, , 458-468.		0
464	JOHANSON-BLIZZARD-SYNDROM - LIBR-1 TARGET IDENTIFICATION BY PROTEOME ANALYSIS AND PATHOPHYSIOLOGICAL RELEVANCE. <i>Pancreas</i> , 2008, 37, 484.	1.1	0
465	EFFECT OF THE PHOSPHATASES PHLPP1, PHLPP2 AND PP2A ON AKT PHOSPHORYLATION AND CELL DEATH. <i>Pancreas</i> , 2008, 37, 487.	1.1	0
466	T-CELL RECEPTOR INDEPENDENT ACTIVATION OF CD4+T-CELLS IN SEVERE ACUTE PANCREATITIS. <i>Pancreas</i> , 2008, 37, 468.	1.1	0
467	Ätioopathogenese und Prävention der iatrogenen Pankreatitis. <i>Chirurgische Gastroenterologie Interdisziplinär</i> , 2008, 24, 103-107.	0.0	0
468	Endoskopische Komplikationen und endoskopisches Komplikationsmanagement an Kardia und Magen. <i>Chirurgische Gastroenterologie Interdisziplinär</i> , 2008, 24, 99-102.	0.0	0

#	ARTICLE	IF	CITATIONS
469	Komplikationen und Komplikationsmanagement im Gastrointestinaltrakt. Chirurgische Gastroenterologie Interdisziplinär, 2008, 24, 83-83.	0.0	0
470	Diagnostic workup of patients with pancreatic diseases. European Surgery - Acta Chirurgica Austriaca, 2009, 41, 268-279. Influence of gender, age, body mass index, abdominal fat and serum levels (HDL-C, glucose, TG, FPGq1-1.0.784314) on BT (Overlock 10	0.7	0
471	insulin tolerance tests / Einfluss von Geschlecht, Lebensalter, BMI, Bauchumfang und laborchemischen Parametern (HDL-C, Glukose, Triglyzeride, IGF-1) auf den Wachstumshormon-Anstieg nach der Durchführung eines GHRH+Arginin- und eines Insulin-Toleranz-Tests. Laboratoriums Medizin, 2010, 34, 45-51.	0.6	0
472	Etiology, pathogenesis, and diagnostic assessment of acute pancreatitis. , 2012, , 836-844.e3.		0
473	Rudolf W. Ammann (1926â€“2015). Pancreatology, 2015, 15, vii-viii.	1.1	0
474	Autoimmune Pancreatitis in Europe. , 2015, , 197-203.		0
475	Su1607 Endoscopic Treatment of Benign Biliary Strictures With a Removable Fully Covered Self-Expandable Metal Stent: a Prospective Multicenter European Study. Gastrointestinal Endoscopy, 2015, 81, AB348-AB349.	1.0	0
476	PD-027 BRAF mutant and RAS mutant patients treated with FOLFIRI plus Bevacizumab or FOLFIRI plus Cetuximab. Role of ETS and molecular markers in FIRE-3 (AIO KRK-0306). Annals of Oncology, 2016, 27, ii112.	1.2	0
477	1102 A Novel Plasma Based Metabolic Biomarker for the Differentiation of Pancreatic Ductal Adenocarcinoma Carcinoma (PDAC) From Chronic Pancreatitis (CP). Gastroenterology, 2016, 150, S221.	1.3	0
478	Liver injury and genetic polymorphisms in the cytochrome P450 and UDP-glucuronosyltransferase genes. Archives of Toxicology, 2016, 90, 229-230.	4.2	0
479	Autophagy Fails to Sustain Proliferation of Pancreatic Cancer Cells Subjected to Amino Acid Depletion or Hypoxia. Gastroenterology, 2017, 152, S494.	1.3	0
480	Measurement of Pancreatic Size in a Population-Based Cohort: Comparison of Ultrasound and Magnetic Resonance Imaging. Gastroenterology, 2017, 152, S429.	1.3	0
481	The Pathogenesis of Chronic Pancreatitis. , 2017, , 29-62.		0
482	The shaping, making and baking of a pancreatologist. Pancreatology, 2018, 18, 347-353.	1.1	0
483	Professor Walter Halangk - Obituary. Pancreatology, 2018, 18, ix-x.	1.1	0
484	Reply. Gastroenterology, 2018, 154, 1853-1854.	1.3	0
485	Molecular Basis of Diseases of the Exocrine Pancreas. , 2018, , 457-476.		0
486	Novel metabolic targeted LC-MS/MS assay to differentiate pancreatic cancer from chronic pancreatitis in plasma. Pancreatology, 2018, 18, S8-S9.	1.1	0

#	ARTICLE	IF	CITATIONS
487	A tribute to Michael L. Steer (1939–2019). <i>Pancreatology</i> , 2019, 19, A1-A2.	1.1	0
488	Common variants in glyoxalase I do not increase chronic pancreatitis risk. <i>PLoS ONE</i> , 2019, 14, e0222927.	2.5	0
489	Cathepsin D expression mediates gemcitabine resistance in pancreatic cancer. <i>Pancreatology</i> , 2019, 19, S81.	1.1	0
490	A Tribute to Michael L. Steer (1939–2019). <i>Pancreas</i> , 2019, 48, 959-960.	1.1	0
491	Pancreatitis, Acute. , 2020, , 88-97.		0
492	Molecular basis of diseases of the exocrine pancreas. , 2020, , 367-379.		0
493	Focal pancreatic lesions in autoimmune pancreatitis and weight loss. <i>Gut</i> , 2020, 70, gutjnl-2020-321987.	12.1	0
494	Gut microbial pathways for bile acid metabolism. <i>Hepatobiliary Surgery and Nutrition</i> , 2021, 10, 379-381.	1.5	0
495	Trypsin Activation and Inhibition in Pancreatitis. , 2004, , 324-339.		0
496	Molecular Basis of Diseases of the Exocrine Pancreas. , 2009, , 421-433.		0
497	An Optimal Randomized Study for Pain Control in Acute Pancreatitis. , 2010, , 41-49.		0
498	Molecular Basis of Diseases of the Exocrine Pancreas. , 2010, , 279-288.		0
499	Abstract 3078: PHLPP1 phosphatase dephosphorylates Akt and inhibits tumorigenesis in the orthotopic model of pancreatic cancer. , 2010, , .		0
500	Abstract 4844: Dual effect of Akt on autophagy in pancreatic cancer cells. , 2010, , .		0
501	Abstract 3775: Autophagy in pancreatic cancer cells is mediated through a non-canonical Beclin-1 independent pathway. , 2011, , .		0
502	Inverse Association Between Serum Free Thyroxine Levels and Hepatic Steatosis: Results From the Study of Health in Pomerania. <i>Thyroid</i> , 0, , 120308105738004.	4.5	0
503	Pseudozysten bei akuter und chronischer Pankreatitis – Diagnostik, interventionelle und chirurgische Therapie. , 2013, , 116-121.		0
504	Evidenz der Labor- und bildgebenden Diagnostik bei Autoimmunpankreatitis. , 2013, , 166-171.		0

#	ARTICLE	IF	CITATIONS
505	Summary and Look to the Future. , 2013, , 257-260.		0
506	Abstract 3501: Identification of plasma metabolites as biomarker candidates for the diagnosis of pancreatic ductal adenocarcinoma (PDAC).. , 2013, , .		0
507	In Reply. Deutsches Ärzteblatt International, 2013, 110, 687.	0.9	0
508	Chronische Pankreatitis: Behandlung von Pseudozysten. , 2015, , 1-9.		0
509	MedikamentÄrse und endoskopische Therapie bei chronischer Pankreatitis. , 2015, , 1-9.		0
510	Tumor specific theranostic streptavidin-coupled superparamagnetic iron oxide nanoparticles for targeting therapeutic moieties in pancreatic cancer. Translational Cancer Research, 2016, 5, S933-S935.	1.0	0
511	Systematic microscopic analysis of retrieved stents from a patient with pancreatic necrosis. Current Directions in Biomedical Engineering, 2020, 6, 450-453.	0.4	0
512	Palliative transhepatic biliary drainage and enteral nutrition. American Journal of Gastroenterology, 1999, 94, 3629-3631.	0.4	0