

Maxim S Petrov

List of Publications by Year in descending order

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Version: 2024-02-01

199
papers

9,163
citations

53939

47
h-index

58552

86
g-index

207
all docs

207
docs citations

207
times ranked

5650
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying endotypes of individuals after an attack of pancreatitis based on unsupervised machine learning of multiplex cytokine profiles. <i>Translational Research</i> , 2023, 251, 54-62.	2.2	6
2	Association between Intrapancreatic Fat Deposition and the Leptin/Ghrelin Ratio in the Fasted and Postprandial States. <i>Annals of Nutrition and Metabolism</i> , 2022, 78, 14-20.	1.0	5
3	Cytokine signature for predicting new-onset prediabetes after acute pancreatitis: A prospective longitudinal cohort study. <i>Cytokine</i> , 2022, 150, 155768.	1.4	12
4	Associations between Intra-Pancreatic Fat Deposition, Pancreas Size, and Pancreatic Enzymes in Health and after an Attack of Acute Pancreatitis. <i>Obesity Facts</i> , 2022, 15, 70-82.	1.6	11
5	Glucose variability during the early course of acute pancreatitis predicts two-year probability of new-onset diabetes: A prospective longitudinal cohort study. <i>United European Gastroenterology Journal</i> , 2022, 10, 179-189.	1.6	9
6	Fat Distribution Within the Pancreas According to Diabetes Status and Insulin Traits. <i>Diabetes</i> , 2022, 71, 1182-1192.	0.3	13
7	Relationship between Habitual Intake of Vitamins and New-Onset Prediabetes/Diabetes after Acute Pancreatitis. <i>Nutrients</i> , 2022, 14, 1480.	1.7	8
8	Intra-pancreatic fat deposition: bringing hidden fat to the fore. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2022, 19, 153-168.	8.2	63
9	Towards developing a robust radiomics signature in diffuse diseases of the pancreas: Accuracy and stability of features derived from T1-weighted magnetic resonance imaging. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2022, , .	0.2	3
10	Pancreas image mining: a systematic review of radiomics. <i>European Radiology</i> , 2021, 31, 3447-3467.	2.3	55
11	Exocrine Pancreatic Dysfunction Increases the Risk of New-Onset Diabetes Mellitus: Results of a Nationwide Cohort Study. <i>Clinical and Translational Science</i> , 2021, 14, 170-178.	1.5	21
12	Effect of β -hydroxybutyrate monoester on markers of iron metabolism in new-onset prediabetes: findings from a randomised placebo-controlled trial. <i>Food and Function</i> , 2021, 12, 9229-9237.	2.1	2
13	Risk of cause-specific death, its sex and age differences, and life expectancy in post-pancreatitis diabetes mellitus. <i>Acta Diabetologica</i> , 2021, 58, 797-807.	1.2	15
14	Acute Nutritional Ketosis and Its Implications for Plasma Glucose and Glucoregulatory Peptides in Adults with Prediabetes: A Crossover Placebo-Controlled Randomized Trial. <i>Journal of Nutrition</i> , 2021, 151, 921-929.	1.3	14
15	Dietary carbohydrate intake and insulin traits in individuals after acute pancreatitis: Effect modification by intra-pancreatic fat deposition. <i>Pancreatology</i> , 2021, 21, 353-362.	0.5	9
16	Dietary Fibre Intake in Type 2 and New-Onset Prediabetes/Diabetes after Acute Pancreatitis: A Nested Cross-Sectional Study. <i>Nutrients</i> , 2021, 13, 1112.	1.7	8
17	DIAGNOSIS OF ENDOCRINE DISEASE: Post-pancreatitis diabetes mellitus: prime time for secondary disease. <i>European Journal of Endocrinology</i> , 2021, 184, R137-R149.	1.9	52
18	DIAGNOSIS OF ENDOCRINE DISEASE: Diagnosing and classifying diabetes in diseases of the exocrine pancreas. <i>European Journal of Endocrinology</i> , 2021, 184, R151-R163.	1.9	56

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19	Post-pancreatitis diabetes mellitus: investigational drugs in preclinical and clinical development and therapeutic implications. <i>Expert Opinion on Investigational Drugs</i> , 2021, 30, 737-747.	1.9	13
20	Post-pancreatitis diabetes mellitus and excess intra-pancreatic fat deposition as harbingers of pancreatic cancer. <i>World Journal of Gastroenterology</i> , 2021, 27, 1936-1942.	1.4	11
21	Abdominal fat distribution modulates the metabolic effects of exogenous ketones in individuals with new-onset prediabetes after acute pancreatitis: Results from a randomized placebo-controlled trial. <i>Clinical Nutrition ESPEN</i> , 2021, 43, 117-129.	0.5	4
22	Diabetes in chronic pancreatitis: risk factors and natural history. <i>Current Opinion in Gastroenterology</i> , 2021, 37, 526-531.	1.0	18
23	The influence of cholecystectomy and recurrent biliary events on the risk of post-pancreatitis diabetes mellitus: a nationwide cohort study in patients with first attack of acute pancreatitis. <i>Hpb</i> , 2021, 23, 937-944.	0.1	9
24	Pancreatic enzymes and abdominal adipose tissue distribution in new-onset prediabetes/diabetes after acute pancreatitis. <i>World Journal of Gastroenterology</i> , 2021, 27, 3357-3371.	1.4	8
25	Distinguishing diabetes secondary to pancreatic diseases from type 2 diabetes mellitus. <i>Current Opinion in Gastroenterology</i> , 2021, 37, 520-525.	1.0	10
26	Intra-pancreatic fat deposition as a modifier of the relationship between habitual dietary fat intake and insulin resistance. <i>Clinical Nutrition</i> , 2021, 40, 4730-4737.	2.3	12
27	Pancreatic and gut hormones as predictors of new-onset prediabetes after non-necrotising acute pancreatitis: a prospective longitudinal cohort study. <i>Endocrine Connections</i> , 2021, 10, 715-724.	0.8	7
28	Relationship between Energy Balance and Circulating Levels of Hepcidin and Ferritin in the Fasted and Postprandial States. <i>Nutrients</i> , 2021, 13, 3557.	1.7	4
29	Prevalence of Chronic Metabolic Comorbidities in Acute Pancreatitis and Its Impact on Early Gastrointestinal Symptoms during Hospitalization: A Prospective Cohort Study. <i>Biomedicine Hub</i> , 2021, 6, 111-117.	0.4	3
30	Associations of Habitual Mineral Intake with New-Onset Prediabetes/Diabetes after Acute Pancreatitis. <i>Nutrients</i> , 2021, 13, 3978.	1.7	5
31	Associations between ketone bodies and fasting plasma glucose in individuals with post-pancreatitis prediabetes. <i>Archives of Physiology and Biochemistry</i> , 2020, 126, 308-319.	1.0	11
32	Elevated Circulating Levels of Motilin are Associated with Diabetes in Individuals after Acute Pancreatitis. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2020, 128, 43-51.	0.6	7
33	Pancreatic Hormone Responses to Mixed Meal Test in New-onset Prediabetes/Diabetes After Non-necrotizing Acute Pancreatitis. <i>Journal of Clinical Gastroenterology</i> , 2020, 54, e11-e20.	1.1	26
34	Relationship between Gout and Diabetes Mellitus after Acute Pancreatitis: A Nationwide Cohort Study. <i>Journal of Rheumatology</i> , 2020, 47, 917-923.	1.0	9
35	Use of Insulin and the Risk of Progression of Pancreatitis: A Population-Based Cohort Study. <i>Clinical Pharmacology and Therapeutics</i> , 2020, 107, 580-587.	2.3	22
36	Relationship of pancreas volume to tobacco smoking and alcohol consumption following pancreatitis. <i>Pancreatology</i> , 2020, 20, 60-67.	0.5	20

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37	Low serum amylase, lipase, and trypsin as biomarkers of metabolic disorders: A systematic review and meta-analysis. <i>Diabetes Research and Clinical Practice</i> , 2020, 159, 107974.	1.1	28
38	A Systematic Review of Intra-pancreatic Fat Deposition and Pancreatic Carcinogenesis. <i>Journal of Gastrointestinal Surgery</i> , 2020, 24, 2560-2569.	0.9	41
39	Iron metabolism and the exocrine pancreas. <i>Clinica Chimica Acta</i> , 2020, 511, 167-176.	0.5	28
40	Evaluation of Ethnic Variations in Visceral, Subcutaneous, Intra-Pancreatic, and Intra-Hepatic Fat Depositions by Magnetic Resonance Imaging among New Zealanders. <i>Biomedicines</i> , 2020, 8, 174.	1.4	9
41	Implications of Tobacco Smoking and Alcohol Consumption on Ectopic Fat Deposition in Individuals After Pancreatitis. <i>Pancreas</i> , 2020, 49, 924-934.	0.5	17
42	Association between Habitual Dietary Iron Intake and Glucose Metabolism in Individuals after Acute Pancreatitis. <i>Nutrients</i> , 2020, 12, 3579.	1.7	9
43	Pancreatitis, Pancreatic Cancer, and Their Metabolic Sequelae: Projected Burden to 2050. <i>Clinical and Translational Gastroenterology</i> , 2020, 11, e00251.	1.3	31
44	Panorama of mediators in postpancreatitis diabetes mellitus. <i>Current Opinion in Gastroenterology</i> , 2020, 36, 443-451.	1.0	44
45	Reduced Skeletal Muscle Volume and Increased Skeletal Muscle Fat Deposition Characterize Diabetes in Individuals after Pancreatitis: A Magnetic Resonance Imaging Study. <i>Diseases (Basel, Switzerland)</i> , 2020, 8, 25.	1.0	9
46	The Relationship between Abdominal Fat Phenotypes and Insulin Resistance in Non-Obese Individuals after Acute Pancreatitis. <i>Nutrients</i> , 2020, 12, 2883.	1.7	24
47	Trajectories of glycaemia following acute pancreatitis: a prospective longitudinal cohort study with 24-months follow-up. <i>Journal of Gastroenterology</i> , 2020, 55, 775-788.	2.3	48
48	Postpancreatitis Diabetes Confers Higher Risk for Pancreatic Cancer Than Type 2 Diabetes: Results From a Nationwide Cancer Registry. <i>Diabetes Care</i> , 2020, 43, 2106-2112.	4.3	45
49	Psoas muscle size as a magnetic resonance imaging biomarker of progression of pancreatitis. <i>European Radiology</i> , 2020, 30, 2902-2911.	2.3	22
50	Motilin: a panoply of communications between the gut, brain, and pancreas. <i>Expert Review of Gastroenterology and Hepatology</i> , 2020, 14, 103-111.	1.4	13
51	Oxyntomodulin May Distinguish New-Onset Diabetes After Acute Pancreatitis From Type 2 Diabetes. <i>Clinical and Translational Gastroenterology</i> , 2020, 11, e00132.	1.3	19
52	Associations Between Cannabis Use, Abdominal Fat Phenotypes and Insulin Traits. <i>Journal of Clinical Medicine Research</i> , 2020, 12, 377-388.	0.6	14
53	Chronic Pancreatitis Is Characterized by Elevated Circulating Periostin Levels Related to Intra-Pancreatic Fat Deposition. <i>Journal of Clinical Medicine Research</i> , 2020, 12, 568-578.	0.6	11
54	Reconstruction of Fingers Using Skin-Bone Grafts with Microvascular Anastomoses. <i>Sovremennyye Tehnologii V Medicine</i> , 2020, 12, 16.	0.4	1

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55	Associations between gastrointestinal humoral factors and pancreatic proteolytic enzymes in alcohol-related versus non-alcohol-related pancreatitis. <i>Alcohol</i> , 2019, 76, 1-10.	0.8	9
56	Circulating levels of lipocalin-2 are associated with fatty pancreas but not fatty liver. <i>Peptides</i> , 2019, 119, 170117.	1.2	20
57	Automated pancreas segmentation from computed tomography and magnetic resonance images: A systematic review. <i>Computer Methods and Programs in Biomedicine</i> , 2019, 178, 319-328.	2.6	40
58	Antidiabetic Medications and Mortality Risk in Individuals With Pancreatic Cancer-Related Diabetes and Postpancreatitis Diabetes: A Nationwide Cohort Study. <i>Diabetes Care</i> , 2019, 42, 1675-1683.	4.3	56
59	Serum lipid profile as a biomarker of intra-pancreatic fat deposition: A nested cross-sectional study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2019, 29, 956-964.	1.1	20
60	Associations between intra-pancreatic fat deposition and circulating levels of cytokines. <i>Cytokine</i> , 2019, 120, 107-114.	1.4	33
61	Pancreas shrinkage following recurrent acute pancreatitis: an MRI study. <i>European Radiology</i> , 2019, 29, 3746-3756.	2.3	42
62	Intrapancreatic fat deposition and visceral fat volume are associated with the presence of diabetes after acute pancreatitis. <i>American Journal of Physiology - Renal Physiology</i> , 2019, 316, G806-G815.	1.6	51
63	Response to Comment on Cho et al. Antidiabetic Medications and Mortality Risk in Individuals With Pancreatic Cancer-Related Diabetes and Postpancreatitis Diabetes: A Nationwide Cohort Study. <i>Diabetes Care</i> 2019;42:1675-1683. <i>Diabetes Care</i> , 2019, 42, e191-e192.	4.3	2
64	Glucose Counter-regulation After Acute Pancreatitis. <i>Pancreas</i> , 2019, 48, 670-681.	0.5	17
65	Risk of Mortality and Hospitalization After Post-Pancreatitis Diabetes Mellitus vs Type 2 Diabetes Mellitus: A Population-Based Matched Cohort Study. <i>American Journal of Gastroenterology</i> , 2019, 114, 804-812.	0.2	70
66	Skeletal muscle: A new piece in the pancreatitis puzzle. <i>United European Gastroenterology Journal</i> , 2019, 7, 1283-1284.	1.6	7
67	Metabolic Trifecta After Pancreatitis: Exocrine Pancreatic Dysfunction, Altered Gut Microbiota, and New-Onset Diabetes. <i>Clinical and Translational Gastroenterology</i> , 2019, 10, e00086.	1.3	34
68	Comprehensive analysis of body composition and insulin traits associated with intra-pancreatic fat deposition in healthy individuals and people with new-onset prediabetes/diabetes after acute pancreatitis. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 417-423.	2.2	52
69	Frequency and risk factors for liver disease following pancreatitis: A population-based cohort study. <i>Digestive and Liver Disease</i> , 2019, 51, 551-558.	0.4	15
70	Gut Hormone Responses to Mixed Meal Test in New-Onset Prediabetes/Diabetes After Acute Pancreatitis. <i>Hormone and Metabolic Research</i> , 2019, 51, 191-199.	0.7	24
71	Global epidemiology and holistic prevention of pancreatitis. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2019, 16, 175-184.	8.2	446
72	Frequency and risk factors for mental disorders following pancreatitis: a nationwide cohort study. <i>Current Medical Research and Opinion</i> , 2019, 35, 1157-1164.	0.9	23

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73	African-Americans and Indigenous Peoples Have Increased Burden of Diseases of the Exocrine Pancreas: A Systematic Review and Meta-Analysis. <i>Digestive Diseases and Sciences</i> , 2019, 64, 249-261.	1.1	37
74	Relationship of Anthropometric Indices to Abdominal Body Composition: A Multi-Ethnic New Zealand Magnetic Resonance Imaging Study. <i>Journal of Clinical Medicine Research</i> , 2019, 11, 435-446.	0.6	32
75	Pro-inflammatory cytokines after an episode of acute pancreatitis: associations with fasting gut hormone profile. <i>Inflammation Research</i> , 2018, 67, 339-350.	1.6	34
76	Abdominal obesity and insulin resistance after an episode of acute pancreatitis. <i>Digestive and Liver Disease</i> , 2018, 50, 1081-1087.	0.4	33
77	Interplay between innate immunity and iron metabolism after acute pancreatitis. <i>Cytokine</i> , 2018, 103, 90-98.	1.4	24
78	Iron: a Strong Element in the Pathogenesis of Chronic Hyperglycaemia After Acute Pancreatitis. <i>Biological Trace Element Research</i> , 2018, 183, 71-79.	1.9	25
79	Diabetes Mellitus and Obesity as Risk Factors for Pancreatic Cancer. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 555-567.	0.4	91
80	Pro-inflammatory cytokine-induced lipolysis after an episode of acute pancreatitis. <i>Archives of Physiology and Biochemistry</i> , 2018, 124, 401-409.	1.0	21
81	The rise of genetically engineered mouse models of pancreatitis: A review of literature. <i>Biomolecular Concepts</i> , 2018, 9, 103-114.	1.0	10
82	Evaluation of a Mixed Meal Test for Diagnosis and Characterization of Pancreatic Cancer and Chronic Pancreatitis. <i>Pancreas</i> , 2018, 47, 1239-1243.	0.5	32
83	The Use of International Classification of Diseases Codes to Identify Patients with Pancreatitis: A Systematic Review and Meta-analysis of Diagnostic Accuracy Studies. <i>Clinical and Translational Gastroenterology</i> , 2018, 9, e191.	1.3	34
84	Harnessing Analytic Morphomics for Early Detection of Pancreatic Cancer. <i>Pancreas</i> , 2018, 47, 1051-1054.	0.5	23
85	Pancreas volume in health and disease: a systematic review and meta-analysis. <i>Expert Review of Gastroenterology and Hepatology</i> , 2018, 12, 757-766.	1.4	63
86	Quantitative determination of pancreas size using anatomical landmarks and its clinical relevance: A systematic literature review. <i>Clinical Anatomy</i> , 2018, 31, 913-926.	1.5	24
87	Profile of Gut Hormones, Pancreatic Hormones and Pro-inflammatory Cytokines in New Zealand Maori. <i>Gastroenterology Research</i> , 2018, 11, 280-289.	0.4	7
88	Post-pancreatitis diabetes mellitus: towards understanding the role of gastrointestinal motility. <i>Minerva Gastroenterologica E Dietologica</i> , 2018, 64, 363-375.	2.2	5
89	Incidence and predictors of oral feeding intolerance in acute pancreatitis: A systematic review, meta-analysis, and meta-regression. <i>Clinical Nutrition</i> , 2017, 36, 722-729.	2.3	24
90	Nomogram for predicting oral feeding intolerance in patients with acute pancreatitis. <i>Nutrition</i> , 2017, 36, 41-45.	1.1	11

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91	Nonocclusive mesenteric infarction after cardiac surgery: potential biomarkers. <i>Journal of Surgical Research</i> , 2017, 211, 21-29.	0.8	18
92	The Role of Gut-brain Axis in Regulating Glucose Metabolism After Acute Pancreatitis. <i>Clinical and Translational Gastroenterology</i> , 2017, 8, e210.	1.3	46
93	Age- and sex-specific prevalence of diabetes associated with diseases of the exocrine pancreas: A population-based study. <i>Digestive and Liver Disease</i> , 2017, 49, 540-544.	0.4	103
94	Lipid metabolism in patients with chronic hyperglycemia after an episode of acute pancreatitis. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2017, 11, S233-S241.	1.8	38
95	The nescience and nascence of gastrointestinal motility research in acute pancreatitis. <i>Scandinavian Journal of Gastroenterology</i> , 2017, 52, 615-616.	0.6	9
96	Role of human lipocalin proteins in abdominal obesity after acute pancreatitis. <i>Peptides</i> , 2017, 91, 1-7.	1.2	24
97	Early management of acute pancreatitis: A review of the best evidence. <i>Digestive and Liver Disease</i> , 2017, 49, 585-594.	0.4	82
98	Associations between circulating levels of adipocytokines and abdominal adiposity in patients after acute pancreatitis. <i>Clinical and Experimental Medicine</i> , 2017, 17, 477-487.	1.9	38
99	Fasting levels of insulin and amylin after acute pancreatitis are associated with pro-inflammatory cytokines. <i>Archives of Physiology and Biochemistry</i> , 2017, 123, 238-248.	1.0	27
100	Derivation and validation of the prediabetes self-assessment screening score after acute pancreatitis (PERSEUS). <i>Digestive and Liver Disease</i> , 2017, 49, 1146-1154.	0.4	11
101	New-Onset Diabetes After Acute and Critical Illness. <i>Mayo Clinic Proceedings</i> , 2017, 92, 762-773.	1.4	45
102	Glucose Variability Measures as Predictors of Oral Feeding Intolerance in Acute Pancreatitis: A Prospective Pilot Study. <i>Digestive Diseases and Sciences</i> , 2017, 62, 1334-1345.	1.1	5
103	Cross-talk between innate cytokines and the pancreatic polypeptide family in acute pancreatitis. <i>Cytokine</i> , 2017, 90, 161-168.	1.4	36
104	Ectopic fat accumulation in the pancreas and its clinical relevance: A systematic review, meta-analysis, and meta-regression. <i>Metabolism: Clinical and Experimental</i> , 2017, 69, 1-13.	1.5	165
105	Relationship between circulating levels of pancreatic proteolytic enzymes and pancreatic hormones. <i>Pancreatology</i> , 2017, 17, 876-883.	0.5	22
106	Tobacco and alcohol as risk factors for pancreatic cancer. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2017, 31, 529-536.	1.0	72
107	Ectopic fat accumulation in the pancreas and its biomarkers: A systematic review and meta-analysis. <i>Diabetes/Metabolism Research and Reviews</i> , 2017, 33, e2918.	1.7	64
108	Effect of Intravenous Fluids and Analgesia on Dysmotility in Patients With Acute Pancreatitis. <i>Pancreas</i> , 2017, 46, 858-866.	0.5	14

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109	Diabetes of the exocrine pancreas: American Diabetes Association-compliant lexicon. <i>Pancreatology</i> , 2017, 17, 523-526.	0.5	75
110	Gastrin-Releasing Peptide and Glucose Metabolism Following Pancreatitis. <i>Gastroenterology Research</i> , 2017, 10, 224-234.	0.4	21
111	Calcitonin gene-related peptide: neuroendocrine communication between the pancreas, gut, and brain in regulation of blood glucose. <i>Annals of Translational Medicine</i> , 2017, 5, 419-419.	0.7	15
112	Towards reducing the risk of new onset diabetes after pancreatitis. <i>Minerva Gastroenterology</i> , 2017, 63, 270-284.	0.3	7
113	Ethnic and geographic variations in the incidence of pancreatitis and post-pancreatitis diabetes mellitus in New Zealand: a nationwide population-based study. <i>New Zealand Medical Journal</i> , 2017, 130, 55-68.	0.5	18
114	Leptin Is Associated With Persistence of Hyperglycemia in Acute Pancreatitis. <i>Medicine (United States)</i> , 2016, 95, e2382.	0.4	26
115	Relationship between pancreatic hormones and glucose metabolism: A cross-sectional study in patients after acute pancreatitis. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 311, G50-G58.	1.6	60
116	Mitochondrial dysfunction in peripheral blood mononuclear cells in early experimental and clinical acute pancreatitis. <i>Pancreatology</i> , 2016, 16, 739-747.	0.5	11
117	Global incidence and mortality of pancreatic diseases: a systematic review, meta-analysis, and meta-regression of population-based cohort studies. <i>The Lancet Gastroenterology and Hepatology</i> , 2016, 1, 45-55.	3.7	442
118	Interleukin-6 is associated with chronic hyperglycemia and insulin resistance in patients after acute pancreatitis. <i>Pancreatology</i> , 2016, 16, 748-755.	0.5	64
119	Indications, techniques, and clinical outcomes of thoracic duct interventions in patients: a forgotten literature?. <i>Journal of Surgical Research</i> , 2016, 204, 213-227.	0.8	18
120	Interventions That Affect Gastrointestinal Motility in Hospitalized Adult Patients. <i>Medicine (United States)</i> , 2016, 95, e2382.	0.4	6
121	Ghrelin and gastroparesis as early predictors of clinical outcomes in acute pancreatitis. <i>Pancreatology</i> , 2016, 16, 181-188.	0.5	13
122	Effect of Nasogastric Tube Feeding vs Nil per Os on Dysmotility in Acute Pancreatitis. <i>Nutrition in Clinical Practice</i> , 2016, 31, 99-104.	1.1	25
123	Quality of Life in a Randomized Trial of Nasogastric Tube Feeding in Acute Pancreatitis. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 693-698.	1.3	8
124	Impact of metabolic comorbidities on outcomes of patients with acute pancreatitis: a scoping review. <i>Panminerva Medica</i> , 2016, 58, 86-93.	0.2	23
125	The effect of enteral nutrition on adipokines in patients with acute pancreatitis. <i>Journal of Nutritional Science</i> , 2015, 4, e33.	0.7	15
126	Bringing Patient-Centered Care to the Fore in Diseases of the Pancreas. <i>Gastroenterology Research and Practice</i> , 2015, 2015, 1-6.	0.7	9

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127	Classifying the severity of acute pancreatitis: Towards a way forward. <i>Pancreatology</i> , 2015, 15, 101-104.	0.5	22
128	Association between oral feeding intolerance and quality of life in acute pancreatitis: A prospective cohort study. <i>Nutrition</i> , 2015, 31, 1379-1384.	1.1	16
129	Frequency of Progression From Acute to Chronic Pancreatitis and Risk Factors: A Meta-analysis. <i>Gastroenterology</i> , 2015, 149, 1490-1500.e1.	0.6	286
130	The oral refeeding trilemma of acute pancreatitis: what, when and who?. <i>Expert Review of Gastroenterology and Hepatology</i> , 2015, 9, 1305-1312.	1.4	18
131	The clinical relevance of obesity in acute pancreatitis: Targeted systematic reviews. <i>Pancreatology</i> , 2015, 15, 25-33.	0.5	67
132	Relationship between the exocrine and endocrine pancreas after acute pancreatitis. <i>World Journal of Gastroenterology</i> , 2014, 20, 17196.	1.4	93
133	Meta-analysis of gut barrier dysfunction in patients with acute pancreatitis. <i>British Journal of Surgery</i> , 2014, 101, 1644-1656.	0.1	111
134	Newly diagnosed diabetes mellitus after acute pancreatitis: a systematic review and meta-analysis. <i>Gut</i> , 2014, 63, 818-831.	6.1	308
135	Quality of Life After Acute Pancreatitis. <i>Pancreas</i> , 2014, 43, 1194-1200.	0.5	52
136	Predictors of Critical Acute Pancreatitis. <i>Medicine (United States)</i> , 2014, 93, e108.	0.4	16
137	Factors That Affect Risk for Pancreatic Disease in the General Population: A Systematic Review and Meta-analysis of Prospective Cohort Studies. <i>Clinical Gastroenterology and Hepatology</i> , 2014, 12, 1635-1644.e5.	2.4	137
138	Predictors of severe and critical acute pancreatitis: A systematic review. <i>Digestive and Liver Disease</i> , 2014, 46, 446-451.	0.4	136
139	Gastric Feeding and "Gut Rousing" in Acute Pancreatitis. <i>Nutrition in Clinical Practice</i> , 2014, 29, 287-290.	1.1	24
140	Timing of enteral nutrition in acute pancreatitis: Meta-analysis of individuals using a single-arm of randomised trials. <i>Pancreatology</i> , 2014, 14, 340-346.	0.5	56
141	A systematic review of the extra-pancreatic infectious complications in acute pancreatitis. <i>Pancreatology</i> , 2014, 14, 436-443.	0.5	46
142	MicroRNAs in Mesenteric Lymph and Plasma During Acute Pancreatitis. <i>Annals of Surgery</i> , 2014, 260, 341-347.	2.1	49
143	Oxidative Stress in Acute Pancreatitis. , 2014, , 1839-1847.		0
144	National Survey of Fluid Therapy in Acute Pancreatitis: Current Practice Lacks a Sound Evidence Base. <i>World Journal of Surgery</i> , 2013, 37, 2428-2435.	0.8	14

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145	SEMICYUC 2012. Recomendaciones para el manejo en cuidados intensivos de la pancreatitis aguda. <i>Medicina Intensiva</i> , 2013, 37, 163-179.	0.4	55
146	Early nasogastric tube feeding versus nil per os in mild to moderate acute pancreatitis: A randomized controlled trial. <i>Clinical Nutrition</i> , 2013, 32, 697-703.	2.3	77
147	Moving beyond the 'pancreatic rest' in severe and critical acute pancreatitis. <i>Critical Care</i> , 2013, 17, 161.	2.5	15
148	Acute pancreatitis reclassified: Table 1. <i>Gut</i> , 2013, 62, 4-5.	6.1	37
149	Glutamine supplementation in acute pancreatitis: A meta-analysis of randomized controlled trials. <i>Pancreatology</i> , 2013, 13, 468-474.	0.5	56
150	Nutritional management of acute pancreatitis. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2013, 16, 557-563.	1.3	50
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