Thomas E Adrian

List of Publications by Year
in descending order

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333	15,769	14655 66	24258 110
papers	citations	h-index	g-index

335	335	335	9360
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Î±-Bisabolol Mitigates Colon Inflammation by Stimulating Colon PPAR-Î³ Transcription Factor: In Vivo and In Vitro Study. PPAR Research, 2022, 2022, 1-22.	2.4	7
2	Thymoquinone, a Dietary Bioactive Compound, Exerts Anti-Inflammatory Effects in Colitis by Stimulating Expression of the Colonic Epithelial PPAR-Î³ Transcription Factor. Nutrients, 2021, 13, 1343.	4.1	16
3	Nerolidol Mitigates Colonic Inflammation: An Experimental Study Using both In Vivo and In Vitro Models. Nutrients, 2020, 12, 2032.	4.1	13
4	SARS-CoV-2/COVID-19: Viral Genomics, Epidemiology, Vaccines, and Therapeutic Interventions. Viruses, 2020, 12, 526.	3.3	197
5	Ileal Transposition in Rats Reduces Energy Intake, Body Weight, and Body Fat Most Efficaciously When Ingesting a High-Protein Diet. Obesity Surgery, 2020, 30, 2729-2742.	2.1	3
6	Phytochemical drug candidates for the modulation of peroxisome proliferatorâ€activated receptor Î³ in inflammatory bowel diseases. Phytotherapy Research, 2020, 34, 1530-1549.	5.8	18
7	1,2,3-Triazolyl ester of ketorolac (15K), a potent PAK1 blocker, inhibits both growth and metastasis of orthotopic human pancreatic cancer xenografts in mice. Drug Discoveries and Therapeutics, 2019, 13, 248-255.	1.5	4
8	Frondanol, a Nutraceutical Extract from Cucumaria frondosa, Attenuates Colonic Inflammation in a DSS-Induced Colitis Model in Mice. Marine Drugs, 2018, 16, 148.	4.6	15
9	The Anti-Cancer Effects of Frondoside A. Marine Drugs, 2018, 16, 64.	4.6	21
10	Altered profile of mRNA expression in atrioventricular node of streptozotocin-induced diabetic rats. Molecular Medicine Reports, 2017, 16, 3720-3730.	2.4	7
11	Frondoside A potentiates the effects of conventional therapeutic agents in acute leukemia. Leukemia Research, 2017, 63, 98-108.	0.8	7
12	Diabetic Neuropathy: Update on Pathophysiological Mechanism and the Possible Involvement of Glutamate Pathways. Current Diabetes Reviews, 2017, 13, 488-497.	1.3	20
13	Pharmacokinetics in Mouse and Comparative Effects of Frondosides in Pancreatic Cancer. Marine Drugs, 2016, 14, 115.	4.6	18
14	Saffron-Based Crocin Prevents Early Lesions of Liver Cancer: In vivo, In vitro and Network Analyses. Recent Patents on Anti-Cancer Drug Discovery, 2016, 11, 121-133.	1.6	70
15	Different Profile of mRNA Expression in Sinoatrial Node from Streptozotocin-Induced Diabetic Rat. PLoS ONE, 2016, 11, e0153934.	2.5	22
16	The Effects of Different Repetitive Transcranial Magnetic Stimulation (rTMS) Protocols on Cortical Gene Expression in a Rat Model of Cerebral Ischemic-Reperfusion Injury. PLoS ONE, 2015, 10, e0139892.	2.5	59
17	Effects of a sucroseâ€enriched diet on the pattern of gene expression, contraction and Ca²⁺ transport in Gotoâ€“Kakizaki type 2 diabetic rat heart. Experimental Physiology, 2014, 99, 881-893.	2.0	20
18	Challenges and future directions in therapeutics for pancreatic ductal adenocarcinoma. Expert Opinion on Investigational Drugs, 2014, 23, 1499-1515.	4.1	18

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19	Effects of exercise training on excitationâ€“contraction coupling and related mRNA expression in hearts of Goto-Kakizaki type 2 diabetic rats. Molecular and Cellular Biochemistry, 2013, 380, 83-96.	3.1	31
20	Frondoside A Suppressive Effects on Lung Cancer Survival, Tumor Growth, Angiogenesis, Invasion, and Metastasis. PLoS ONE, 2013, 8, e53087.	2.5	62
21	Inhibitory Effects of Salinomycin on Cell Survival, Colony Growth, Migration, and Invasion of Human Non-Small Cell Lung Cancer A549 and LNM35: Involvement of NAG-1. PLoS ONE, 2013, 8, e66931.	2.5	42
22	Rectal taurocholate increases L cell and insulin secretion, and decreases blood glucose and food intake in obese type 2 diabetic volunteers. Diabetologia, 2012, 55, 2343-2347.	6.3	120
23	Shortening and intracellular Ca²⁺ in ventricular myocytes and expression of genes encoding cardiac muscle proteins in early onset type 2 diabetic Gotoâ€“Kakizaki rats. Experimental Physiology, 2012, 97, 1281-1291.	2.0	16
24	Contractility of ventricular myocytes is well preserved despite altered mechanisms of Ca2+ transport and a changing pattern of mRNA in aged type 2 Zucker diabetic fatty rat heart. Molecular and Cellular Biochemistry, 2012, 361, 267-280.	3.1	27
25	A High Omega-3 Fatty Acid Diet Mitigates Murine Pancreatic Precancer Development. Journal of Surgical Research, 2011, 165, 75-81.	1.6	42
26	Changing pattern of gene expression is associated with ventricular myocyte dysfunction and altered mechanisms of Ca2+signalling in young type 2 Zucker diabetic fatty rat heart. Experimental Physiology, 2011, 96, 325-337.	2.0	51
27	Structural lesions and changing pattern of expression of genes encoding cardiac muscle proteins are associated with ventricular myocyte dysfunction in type 2 diabetic Goto-Kakizaki rats fed a high-fat diet. Experimental Physiology, 2011, 96, 765-777.	2.0	15
28	Frondoside A inhibits human breast cancer cell survival, migration, invasion and the growth of breast tumor xenografts. European Journal of Pharmacology, 2011, 668, 25-34.	3.5	60
29	Alteration of strain background and a high omegaâ€6 fat diet induces earlier onset of pancreatic neoplasia in ELâ€Kras transgenic mice. International Journal of Cancer, 2011, 128, 2783-2792.	5.1	26
30	Anti-Pancreatic Cancer Effects of a Polar Extract From the Edible Sea Cucumber, Cucumaria frondosa. Pancreas, 2010, 39, 646-652.	1.1	31
31	Risk of blood-borne infections in barber shops. Journal of Infection and Public Health, 2010, 3, 88-89.	4.1	4
32	Review of the Apoptosis Pathways in Pancreatic Cancer and the Antiâ€apoptotic Effects of the Novel Sea Cucumber Compound, Frondoside A. Annals of the New York Academy of Sciences, 2008, 1138, 181-198.	3.8	74
33	BLT2 is expressed in PanINs, IPMNs, pancreatic cancer and stimulates tumour cell proliferation. British Journal of Cancer, 2008, 99, 1064-1073.	6.4	58
34	Overexpression of 5-Lipoxygenase in Colon Polyps and Cancer and the Effect of 5-LOX Inhibitors In vitro and in a Murine Model. Clinical Cancer Research, 2008, 14, 6525-6530.	7.0	130
35	The Role of PPAR Receptors and Leukotriene Receptors in Mediating the Effects of LY293111 in Pancreatic Cancer. PPAR Research, 2008, 2008, 1-9.	2.4	20
36	Novel Marine-Derived Anti-Cancer Agents. Current Pharmaceutical Design, 2007, 13, 3417-3426.	1.9	52

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37	Leukotriene B4 receptor antagonist LY293111 induces S-phase cell cycle arrest and apoptosis in human pancreatic cancer cells. Anti-Cancer Drugs, 2007, 18, 535-541.	1.4	29
38	Resveratrol Inhibits Pancreatic Cancer Cell Proliferation Through Transcriptional Induction of Macrophage Inhibitory Cytokine-1. Journal of Surgical Research, 2007, 138, 163-169.	1.6	71
39	15-Lipoxygenase-1 Production is Lost in Pancreatic Cancer and Overexpression of the Gene Inhibits Tumor Cell Growth. Neoplasia, 2007, 9, 917-926.	5.3	52
40	On the role of transforming growth factor-Î² in the growth inhibitory effects of retinoic acid in human pancreatic cancer cells. Molecular Cancer, 2007, 6, 82.	19.2	29
41	Pancreatic Insufficiency. , 2007, , 1-5.		0
42	Cholecystitis. , 2007, , 1-5.		0
43	Inhibition of pancreatic cancer cell growth. Cellular and Molecular Life Sciences, 2007, 64, 2512-2521.	5.4	6
44	Motility and other Disorders of the Biliary Tract. , 2007, , 1-6.		0
45	Novel marine-derived anti-cancer agents. Current Pharmaceutical Design, 2007, 13, 3417-26.	1.9	13
46	Apigenin inhibits pancreatic cancer cell proliferation through G2/M cell cycle arrest. Molecular Cancer, 2006, 5, 76.	19.2	155
47	A novel peptide sansalvamide analogue inhibits pancreatic cancer cell growth through G0/G1 cell-cycle arrest. Biochemical and Biophysical Research Communications, 2006, 340, 1224-1228.	2.1	39
48	On the Mechanisms of 12-Otetradecanoylphorbol-13-acetate-induced Growth Arrest in Pancreatic Cancer Cells. Pancreas, 2006, 33, 148-155.	1.1	13
49	Importance of gut hormones in gastrointestinal, metabolic, and malignant diseases. Current Opinion in Endocrinology, Diabetes and Obesity, 2005, 12, 80-88.	0.6	3
50	A novel anti-pancreatic cancer agent, LY293111. Anti-Cancer Drugs, 2005, 16, 467-473.	1.4	42
51	mRNA for pancreatic uncoupling protein 2 increases in two models of acute experimental pancreatitis in rats and mice. Cell and Tissue Research, 2005, 320, 251-258.	2.9	11
52	Time-Course of Morphologic Changes and Peptide YY Adaptation in Ileal Mucosa After Loop Ileostomy in Humans. Diseases of the Colon and Rectum, 2005, 48, 1287-1294.	1.3	16
53	High concentrations of retinoids induce differentiation and late apoptosis. Cancer Biology and Therapy, 2005, 4, 602-611.	3.4	25
54	5-Lipoxygenase, a Marker for Early Pancreatic Intraepithelial Neoplastic Lesions. Cancer Research, 2005, 65, 6011-6016.	0.9	77

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55	Natural retinoids inhibit proliferation and induce apoptosis in pancreatic cancer cells previously reported to be retinoid resistant. Cancer Biology and Therapy, 2005, 4, 480-489.	3.4	16
56	ErbB2 growth factor receptor, a marker for neuroendocrine cells?. Pancreatology, 2005, 5, 44-58.	1.1	3
57	Identification and in silico characterization of a novel gene: TPA induced trans-membrane protein. Biochemical and Biophysical Research Communications, 2005, 329, 755-764.	2.1	10
58	LTB4 stimulates growth of human pancreatic cancer cells via MAPK and PI-3 kinase pathways. Biochemical and Biophysical Research Communications, 2005, 335, 949-956.	2.1	104
59	Pancreatic Stellate Cells (PSCs) express Cyclooxygenase-2 (COX-2) and pancreatic cancer stimulates COX-2 in PSCs. Molecular Cancer, 2005, 4, 27.	19.2	56
60	LY293111 Improves Efficacy of Gemcitabine Therapy on Pancreatic Cancer in a Fluorescent Orthotopic Model in Athymic Mice. Neoplasia, 2005, 7, 417-425.	5.3	44
61	Delayed gastric emptying and intestinal hormones following pancreatoduodenectomy. Pancreatology, 2005, 5, 537-544.	1.1	17
62	N-Methylsansalvamide A Peptide Analogues. Potent New Antitumor Agents. Journal of Medicinal Chemistry, 2005, 48, 3630-3638.	6.4	84
63	Arsenic Trioxide Causes Redistribution of Cell Cycle, Caspase Activation, and GADD Expression in Human Colonic, Breast, and Pancreatic Cancer Cells. Cancer Investigation, 2004, 22, 389-400.	1.3	51
64	Effect of LY293111 in combination with gemcitabine in colonic cancer. Cancer Letters, 2004, 210, 41-46.	7.2	32
65	Pancreatic cancer stimulates pancreatic stellate cell proliferation and TIMP-1 production through the MAP kinase pathway. Biochemical and Biophysical Research Communications, 2004, 323, 1241-1245.	2.1	45
66	Red oil A5 inhibits proliferation and induces apoptosis in pancreatic cancer cells. World Journal of Gastroenterology, 2004, 10, 105.	3.3	8
67	Plagiarized and inaccurate papers in the World Journal of Gastroenterology. World Journal of Gastroenterology, 2004, 10, 2925.	3.3	1
68	Synergistic activity of gamma-linolenic acid and cytotoxic drugs against pancreatic adenocarcinoma cell lines. Pancreatology, 2003, 3, 367-374.	1.1	8
69	Lipoxygenase and cyclooxygenase metabolism: new insights in treatment and chemoprevention of pancreatic cancer. Molecular Cancer, 2003, 2, 10.	19.2	120
70	Amylin gene expression mediated by cAMP/PKA and transcription factors HNF-1 and NFY. Molecular and Cellular Endocrinology, 2003, 210, 63-75.	3.2	8
71	Lipoxygenase inhibitors for the treatment of pancreatic cancer. Expert Review of Anticancer Therapy, 2003, 3, 525-536.	2.4	19
72	Multiple Signal Pathways Are Involved in the Mitogenic Effect of 5(S)-HETE in Human Pancreatic Cancer. Oncology, 2003, 65, 285-294.	1.9	41

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73	Arsenic Trioxide Induces Apoptosis in Pancreatic Cancer Cells via Changes in Cell Cycle, Caspase Activation, and GADD Expression. Pancreas, 2003, 27, 174-179.	1.1	54
74	Activation of Somatostatin Receptor Subtype 2 Inhibits Insulin Secretion in the Isolated Perfused Human Pancreas. Pancreas, 2003, 27, e84-e89.	1.1	21
75	The gut hormones and their roles in obesity and gastric restrictive surgery. Current Opinion in Endocrinology, Diabetes and Obesity, 2003, 10, 322-329.	0.6	0
76	Peptide YY. , 2003, , 161-170.		0
77	Resveratrol Inhibits Proliferation and Induces Apoptosis in Human Pancreatic Cancer Cells. Pancreas, 2002, 25, e71-e76.	1.1	100
78	The Role of Oxygen-Derived Free Radicals and Nitric Oxide in Cytokine-Induced Antiproliferation of Pancreatic Cancer Cells. Pancreas, 2002, 24, 161-168.	1.1	16
79	5-Lipoxygenase and Leukotriene B4 Receptor Are Expressed in Human Pancreatic Cancers But Not in Pancreatic Ducts in Normal Tissue. American Journal of Pathology, 2002, 161, 421-428.	3.8	176
80	The mechanisms of lipoxygenase inhibitor-induced apoptosis in human breast cancer cells. Biochemical and Biophysical Research Communications, 2002, 296, 942-948.	2.1	145
81	Pancreatic polypeptide in pancreatitis 1 1Abbreviations: PP, pancreatic polypeptide; CP, chronic pancreatitis; AP, acute pancreatitis.. Peptides, 2002, 23, 331-338.	2.4	18
82	The Specificity of Amylin for the Diagnosis of Pancreatic Adenocarcinoma. International Journal of Gastrointestinal Cancer, 2002, 31, 123-128.	0.4	9
83	Leukotriene B4 receptor antagonist LY293111 inhibits proliferation and induces apoptosis in human pancreatic cancer cells. Clinical Cancer Research, 2002, 8, 3232-42.	7.0	85
84	Lipoxygenase inhibitors attenuate growth of human pancreatic cancer xenografts and induce apoptosis through the mitochondrial pathway. Molecular Cancer Therapeutics, 2002, 1, 929-35.	4.1	114
85	Prevention of pancreatic cancer induction in hamsters by metformin. Gastroenterology, 2001, 120, 1263-1270.	1.3	290
86	Cyclooxygenases and lipoxygenases as potential targets for treatment of pancreatic cancer. Pancreatology, 2001, 1, 291-299.	1.1	73
87	Upregulation of Uncoupling Protein Homologues in Skeletal Muscle but Not Adipose Tissue in Posttraumatic Insulin Resistance. Biochemical and Biophysical Research Communications, 2001, 281, 334-340.	2.1	9
88	MEK/ERK-Mediated Proliferation Is Negatively Regulated by P38 MAP Kinase in the Human Pancreatic Cancer Cell Line, PANC-1. Biochemical and Biophysical Research Communications, 2001, 282, 447-453.	2.1	50
89	Transdifferentiation of Human Islet Cells in a Long-term Culture. Pancreas, 2001, 23, 157-171.	1.1	66
90	Receptors and Ligands for Autocrine Growth Pathways Are Up-regulated When Pancreatic Cancer Cells Are Adapted to Serum-Free Culture. Pancreas, 2001, 22, 293-298.	1.1	20

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91	12-lipoxygenase metabolite 12(S)-HETE stimulates human pancreatic cancer cell proliferationvia protein tyrosine phosphorylation and ERK activation. International Journal of Cancer, 2001, 94, 630-636.	5.1	82
92	Role of lipoxygenase pathways in the regulation of pancreatic cancer cell proliferation and survival. Inflammopharmacology, 2001, 9, 157-164.	3.9	8
93	Pancreatic cancer cells require an EGF receptor-mediated autocrine pathway for proliferation in serum-free conditions. British Journal of Cancer, 2001, 84, 926-935.	6.4	38
94	The Role of Eicosanoids in the Process of Adaptation Following Massive Bowel Resection in the Rat. Journal of Parenteral and Enteral Nutrition, 2001, 25, 275-281.	2.6	14
95	Responses of python gastrointestinal regulatory peptides to feeding. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 13637-13642.	7.1	45
96	Establishment of Human Pancreatic Ductal Cells in a Long-Term Culture. Pancreas, 2000, 21, 358-368.	1.1	3
97	Physiological Concentrations of Insulin Augment Pancreatic Cancer Cell Proliferation and Glucose Utilization By Activating MAP Kinase, PI3 Kinase and Enhancing GLUT-1 Expression. Pancreas, 2000, 21, 310-320.	1.1	101
98	Effects of long-term infusion of anorexic concentrations of islet amyloid polypeptide on neurotransmitters and neuropeptides in rat brain. Brain Research, 2000, 887, 391-398.	2.2	16
99	Alteration of the Langerhans Islets in Pancreatic Cancer Patients. International Journal of Gastrointestinal Cancer, 2000, 28, 187-198.	0.4	15
100	Biologic instability of pancreatic cancer xenografts in the nude mouse. Carcinogenesis, 2000, 21, 1121-1127.	2.8	0
101	Biologic instability of pancreatic cancer xenografts in the nude mouse. Carcinogenesis, 2000, 21, 1121-1127.	2.8	19
102	Gastrointestinal growth factors and pancreatic islet hormones during postoperative IGF-I supplementation in man. Journal of Endocrinology, 2000, 167, 331-338.	2.6	1
103	The Intracellular Mechanism of Insulin Resistance in Pancreatic Cancer Patients1. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 1232-1238.	3.6	53
104	The Intracellular Mechanism of Insulin Resistance in Pancreatic Cancer Patients. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 1232-1238.	3.6	41
105	Bronchial vasodilator pathways in the vagus nerve of dogs. Journal of Applied Physiology, 1999, 86, 105-113.	2.5	17
106	Islet amyloid polypeptide tonally inhibits Î²-, Î±-, and Î´-cell secretion in isolated rat pancreatic islets. American Journal of Physiology - Endocrinology and Metabolism, 1999, 276, E19-E24.	3.5	22
107	Gastric acid blockade with omeprazole promotes gastric carcinogenesis induced by duodenogastric reflux. Digestive Diseases and Sciences, 1999, 44, 1132-1135.	2.3	43
108	Factors affecting outcome following proximal and distal intestinal resection in the dog: an examination of the relative roles of mucosal adaptation, motility, luminal factors, and enteric peptides. Digestive Diseases and Sciences, 1999, 44, 63-74.	2.3	61

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109	Optimization of Treatment Conditions for Studying the Anticancer Effects of Retinoids Using Pancreatic Adenocarcinoma as a Model. Biochemical and Biophysical Research Communications, 1999, 257, 596-603.	2.1	21
110	A Factor from Pancreatic and Colonic Cancer Cells Stimulates Glucose Uptake and Lactate Production in Myoblasts. Biochemical and Biophysical Research Communications, 1999, 260, 626-633.	2.1	22
111	Lipoxygenase Inhibitors Abolish Proliferation of Human Pancreatic Cancer Cells. Biochemical and Biophysical Research Communications, 1999, 261, 218-223.	2.1	157
112	Lipoxygenase Inhibition Induced Apoptosis, Morphological Changes, and Carbonic Anhydrase Expression in Human Pancreatic Cancer Cells. Biochemical and Biophysical Research Communications, 1999, 266, 392-399.	2.1	113
113	Early Gastrointestinal Regulatory Peptide Response to Intestinal Resection in the Rat Is Stimulated by Enteral Glutamine Supplementation. Digestive Surgery, 1999, 16, 197-203.	1.2	8
114	Differential Inhibition of Insulin and Islet Amyloid Polypeptide Secretion by Intraislet Somatostatin in the Isolated Perfused Human Pancreas. Pancreas, 1999, 19, 346-352.	1.1	5
115	Dissociated Insulin and Islet Amyloid Polypeptide Secretion from Isolated Rat Pancreatic Islets Cocultured with Human Pancreatic Adenocarcinoma Cells. Pancreas, 1999, 18, 403-409.	1.1	26
116	Qualitative changes in enteric flora and short-chain fatty acids after intestinal resection. Digestive Diseases and Sciences, 1998, 43, 624-631.	2.3	12
117	Role of the ileocecal junction in the motor response to intestinal resection. Journal of Gastrointestinal Surgery, 1998, 2, 174-185.	1.7	20
118	Peptides bind to eosinophils in the rat stomach. , 1998, 250, 172-181.		4
119	Establishment of tumor cell culture (ILA) derived from hamster pancreatic islets treated with BOP. , 1998, 78, 636-641.		7
120	Effects of epidermal growth factor on neonatal pancreatic growth in the guinea pig. International Journal of Gastrointestinal Cancer, 1998, 24, 35-41.	0.4	2
121	Ileoanal pouch function and release of peptide YY. Diseases of the Colon and Rectum, 1998, 41, 868-874.	1.3	10
122	Effect of duodenal components of the refluxate on development of esophageal neoplasia in rats. Journal of Gastrointestinal Surgery, 1998, 2, 350-355.	1.7	25
123	Radioimmunoassay of regulatory peptides in the presence of acetonitrile: marked improvement of cholecystokinin assays. Regulatory Peptides, 1998, 74, 85-90.	1.9	0
124	Insulin secretion is inhibited by subtype five somatostatin receptor in the mouse. Surgery, 1998, 124, 254-259.	1.9	43
125	Pancreatic cancer cells selectively stimulate islet Î² cells to secrete amylin. Gastroenterology, 1998, 114, 130-138.	1.3	64
126	An Increase in Mucosal Insulin-like Growth Factor II Content in Postresectional Rat Intestine Suggests Autocrine or Paracrine Growth Stimulation. Scandinavian Journal of Gastroenterology, 1998, 33, 1080-1086.	1.5	12

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127	In VitroInfluences between Pancreatic Adenocarcinoma Cells and Pancreatic Islets. Journal of Surgical Research, 1998, 79, 13-19.	1.6	39
128	The Intracellular Mechanism of Insulin Resistance in the Hamster Pancreatic Ductal Adenocarcinoma Model. Pancreas, 1998, 17, 359-366.	1.1	19
129	Life threatening diarrhoea ultimately cured by surgery. European Journal of Gastroenterology and Hepatology, 1998, 10, 963-968.	1.6	1
130	Sufficiency of postprandial plasma levels of islet amyloid polypeptide for suppression of feeding in rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 1998, 275, R1537-R1542.	1.8	23
131	Effects of Epidermal Growth Factor, Cholecystokinin, and Secretin on Growth of the Alimentary Tract in the Neonatal Guinea Pig. Neonatology, 1998, 73, 129-136.	2.0	5
132	Effects of highâ€fat diet and cholecystokinin receptor blockade on promotion of pancreatic ductal cell tumors in the hamster. Nutrition and Cancer, 1997, 28, 219-224.	2.0	8
133	Chronic Low Dose Islet Amyloid Polypeptide Infusion Reduces Food Intake, But Does Not Influence Glucose Metabolism, in Unrestrained Conscious Rats: Studies Using a Novel Aortic Catheterization Technique*. Endocrinology, 1997, 138, 4081-4085.	2.8	26
134	Trophic Effects by Epidermal Growth Factor on Duodenal Mucosa and Exocrine Pancreas in Rats. European Surgical Research, 1997, 29, 142-149.	1.3	8
135	Adaptive Gastrointestinal Hormone Changes after Gastric Resection. Digestive Surgery, 1997, 14, 512-520.	1.2	4
136	Islet Hormone Secretion in Pancreatic Cancer Patients with Diabetes. Pancreas, 1997, 15, 60-68.	1.1	58
137	Structureâ^'Activity Studies on Position 14 of Human Î±-Calcitonin Gene-Related Peptide. Journal of Medicinal Chemistry, 1997, 40, 3071-3076.	6.4	15
138	Cholecystokinin modulates mucosal immunoglobulin A function. Surgery, 1997, 122, 386-393.	1.9	18
139	Purification and characterization of islet hormones (insulin, glucagon, pancreatic polypeptide and) Tj ETQq1 1 0.784314 rgBT /Overlo	1.9	23
140	Tachykinins (Substance P, Neurokinin A and Neuropeptide Î³) and Neurotensin from the Intestine of the Burmese Python, Python molurus. Peptides, 1997, 18, 1505-1510.	2.4	32
141	Effects of Profound Duodenogastric Reflux on the Foregut in Rats. Digestive Surgery, 1997, 14, 175-182.	1.2	2
142	Gastrointestinal Hormone in Dumping Syndrome and Reflux Esophagitis after Gastric Surgery.. Journal of Smooth Muscle Research, 1997, 33, 37-48.	1.2	14
143	Dissociated secretion of islet amyloid polypeptide and insulin in serum-free culture media conditioned by human pancreatic adenocarcinoma cell lines. International Journal of Gastrointestinal Cancer, 1997, 21, 157-164.	0.4	35
144	Intraislet somatostatin inhibits insulin (via a subtype-2 somatostatin receptor) but not islet amyloid polypeptide secretion in the isolated perfused human pancreas,. Journal of Gastrointestinal Surgery, 1997, 1, 251-256.	1.7	12

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145	Mealâ€induced secretion of gastrointestinal regulatory peptides is not affected by sleep. Neurogastroenterology and Motility, 1997, 9, 7-12.	3.0	24
146	In vitro pancreatic ductal cell carcinogenesis. , 1997, 72, 1095-1103.		16
147	Growth Hormone and Glutamine Do Not Stimulate Intestinal Adaptation Following Massive Small Bowel Resection in the Rat. Journal of Pediatric Gastroenterology and Nutrition, 1997, 25, 327-331.	1.8	65
148	Smooth Muscle Contractility after Intestinal Resection. Journal of Surgical Research, 1996, 60, 379-384.	1.6	5
149	Duodenogastric reflux causes growth stimulation of foregut mucosa potentiated by gastric acid blockade. Digestive Diseases and Sciences, 1996, 41, 2166-2173.	2.3	25
150	Role of peptide YY and enteroglucagon after low anterior resection. Diseases of the Colon and Rectum, 1996, 39, 1153-1158.	1.3	7
151	Time course of adaptive regulatory peptide changes following massive small bowel resection in the dog. Digestive Diseases and Sciences, 1996, 41, 1194-1203.	2.3	26
152	Smooth muscle adaptation after intestinal transection and resection. Digestive Diseases and Sciences, 1996, 41, 1760-1767.	2.3	10
153	Cholecystokinin Mediation of Colonic Absorption Via Peptide YY: ForegutÂ–Hindgut Axis. World Journal of Surgery, 1996, 20, 221-227.	1.6	12
154	Bombesin may stimulate proliferation of human pancreatic cancer cells through an autocrine pathway. , 1996, 68, 528-534.		33
155	IV Chenodeoxycholate Prevents Calcium Bilirubinate Gallstones During Total Parenteral Nutrition in the Prairie Dog. Journal of Parenteral and Enteral Nutrition, 1996, 20, 187-193.	2.6	10
156	Luminal Shortâ€Chain Fatty Acids and Postresection Intestinal Adaptation. Journal of Parenteral and Enteral Nutrition, 1996, 20, 338-343.	2.6	14
157	Effects of Acute and Chronic Infusion of Islet Amyloid Polypeptide on Food Intake in Rats. Scandinavian Journal of Gastroenterology, 1996, 31, 83-89.	1.5	29
158	Gastric Juice Protects Against the Development of Esophageal Adenocarcinoma in the Rat. Annals of Surgery, 1996, 224, 358-371.	4.2	114
159	On the Importance of Cholecystokinin in Neonatal Pancreatic Growth and Secretory Development in Guinea Pigs. Pancreas, 1995, 11, 38-47.	1.1	7
160	Glucagon, stress, and portal hypertension. Digestive Diseases and Sciences, 1995, 40, 1816-1823.	2.3	9
161	Free radical scavengers prevent reflux esophagitis in rats. Digestive Diseases and Sciences, 1995, 40, 1292-1296.	2.3	78
162	Esophagitis in sprague-dawley rats is mediated by free radicals. Digestive Diseases and Sciences, 1995, 40, 1297-1305.	2.3	90

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163	Establishment and characterization of a new, spontaneously immortalized, pancreatic ductal cell line from the Syrian golden hamster. Cell and Tissue Research, 1995, 282, 163-174.	2.9	18
164	Effect of protease inhibitors on peptide-stimulated amylase secretion from dispersed pancreatic acini. International Journal of Gastrointestinal Cancer, 1995, 17, 261-269.	0.4	1
165	On the role of cholecystokinin in pancreatic cancer. International Journal of Gastrointestinal Cancer, 1995, 17, 121-138.	0.4	13
166	Profound duodenogastric reflux causes pancreatic growth in rats.. Gut, 1995, 36, 137-141.	12.1	7
167	Differences in molecular biological, biological and growth characteristics between the immortal and malignant hamster pancreatic cells. Carcinogenesis, 1995, 16, 931-939.	2.8	25
168	Carboxyfluorescein and biotin neuromedin C analogues: Synthesis and applications. Peptides, 1995, 16, 255-261.	2.4	4
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