

Raymond John Playford

List of Publications by Year in descending order

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140
papers

8,405
citations

44066

48
h-index

48312

88
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142
all docs

142
docs citations

142
times ranked

8712
citing authors

#	ARTICLE	IF	CITATIONS
1	Newly identified genetic risk variants for celiac disease related to the immune response. <i>Nature Genetics</i> , 2008, 40, 395-402.	21.4	599
2	A genome-wide association study for celiac disease identifies risk variants in the region harboring IL2 and IL21. <i>Nature Genetics</i> , 2007, 39, 827-829.	21.4	592
3	CAMPYLOBACTER PYLORI AND DUODENAL ULCERS: THE GASTRIN LINK. <i>Lancet, The</i> , 1989, 333, 1167-1168.	13.7	333
4	Colostrum and milk-derived peptide growth factors for the treatment of gastrointestinal disorders. <i>American Journal of Clinical Nutrition</i> , 2000, 72, 5-14.	4.7	330
5	Muramyl dipeptide and toll-like receptor sensitivity in NOD2-associated Crohn's disease. <i>Lancet, The</i> , 2005, 365, 1794-1796.	13.7	305
6	Epidermal Growth Factor Enemas with Oral Mesalamine for Mild-to-Moderate Left-Sided Ulcerative Colitis or Proctitis. <i>New England Journal of Medicine</i> , 2003, 349, 350-357.	27.0	296
7	Characterization and Clinical Application of Human CD34 ⁺ Stem/Progenitor Cell Populations Mobilized into the Blood by Granulocyte Colony-Stimulating Factor. <i>Stem Cells</i> , 2006, 24, 1822-1830.	3.2	267
8	Reprogramming of intestinal differentiation and intercalary regeneration in <i>Cdx2</i> mutant mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 7318-7323.	7.1	262
9	Human spasmolytic polypeptide is a cytoprotective agent that stimulates cell migration. <i>Gastroenterology</i> , 1995, 108, 108-116.	1.3	251
10	New British Society of Gastroenterology (BSG) guidelines for the diagnosis and management of Barrett's oesophagus. <i>Gut</i> , 2006, 55, 442-442.	12.1	222
11	Transgenic mice that overexpress the human trefoil peptide pS2 have an increased resistance to intestinal damage.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 2137-2142.	7.1	168
12	The epidermal growth factor receptor (EGF-R) is present on the basolateral, but not the apical, surface of enterocytes in the human gastrointestinal tract.. <i>Gut</i> , 1996, 39, 262-266.	12.1	150
13	Synergistic enhancement of Toll-like receptor responses by NOD1 activation. <i>European Journal of Immunology</i> , 2005, 35, 2471-2476.	2.9	135
14	Bovine colostrum is a health food supplement which prevents NSAID induced gut damage. <i>Gut</i> , 1999, 44, 653-658.	12.1	126
15	Expression of catenins and E-cadherin during epithelial restitution in inflammatory bowel disease. , 1998, 185, 413-418.		121
16	The nutraceutical bovine colostrum truncates the increase in gut permeability caused by heavy exercise in athletes. <i>American Journal of Physiology - Renal Physiology</i> , 2011, 300, G477-G484.	3.4	118
17	Mutated epithelial cadherin is associated with increased tumorigenicity and loss of adhesion and of responsiveness to the motogenic trefoil factor 2 in colon carcinoma cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 2316-2321.	7.1	117
18	Epidermal growth factor is digested to smaller, less active forms in acidic gastric juice. <i>Gastroenterology</i> , 1995, 108, 92-101.	1.3	111

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19	Synergy between TLR9 and NOD2 innate immune responses is lost in genetic Crohn's disease. <i>Gut</i> , 2005, 54, 1553-1557.	12.1	111
20	Effect of luminal growth factor preservation on intestinal growth. <i>Lancet</i> , The, 1993, 341, 843-848.	13.7	107
21	Comparison of cytokine modulation by natural peroxisome proliferator-activated receptor β ligands with synthetic ligands in intestinal-like Caco-2 cells and human dendritic cells—potential for dietary modulation of peroxisome proliferator-activated receptor β in intestinal inflammation. <i>American Journal of Clinical Nutrition</i> , 2008, 87, 939-948.	4.7	107
22	Combined Intestinal Trefoil Factor and Epidermal Growth Factor is Prophylactic against Indomethacin-Induced Gastric Damage in the Rat. <i>Clinical Science</i> , 1995, 88, 401-403.	4.3	102
23	Bovine Colostrum: Its Constituents and Uses. <i>Nutrients</i> , 2021, 13, 265.	4.1	102
24	Genetic Variation in Myosin IXB Is Associated With Ulcerative Colitis. <i>Gastroenterology</i> , 2006, 131, 1768-1774.	1.3	95
25	Peptides and gastrointestinal mucosal integrity.. <i>Gut</i> , 1995, 37, 595-597.	12.1	92
26	Co-administration of the health food supplement, bovine colostrum, reduces the acute non-steroidal anti-inflammatory drug-induced increase in intestinal permeability. <i>Clinical Science</i> , 2001, 100, 627-633.	4.3	90
27	Effects of Mouse and Human Lipocalin Homologues 24p3/lcn2 and Neutrophil Gelatinase-Associated Lipocalin on Gastrointestinal Mucosal Integrity and Repair. <i>Gastroenterology</i> , 2006, 131, 809-817.	1.3	90
28	Why is epidermal growth factor present in the gut lumen?. <i>Gut</i> , 1996, 38, 303-305.	12.1	89
29	Zinc carnosine, a health food supplement that stabilises small bowel integrity and stimulates gut repair processes. <i>Gut</i> , 2007, 56, 168-175.	12.1	88
30	Probiotics in inflammatory bowel disease: is it all gut flora modulation?. <i>Gut</i> , 2004, 53, 620-622.	12.1	83
31	Use of the "nutriceutical"™, bovine colostrum, for the treatment of distal colitis: results from an initial study. <i>Alimentary Pharmacology and Therapeutics</i> , 2002, 16, 1917-1922.	3.7	79
32	A common CTLA4 haplotype associated with coeliac disease. <i>European Journal of Human Genetics</i> , 2005, 13, 440-444.	2.8	76
33	Prophylactic Use of Epidermal Growth Factor Reduces Ischemia/Reperfusion Intestinal Damage. <i>American Journal of Pathology</i> , 2002, 161, 373-379.	3.8	73
34	Dimerization of human pS2 (TFF1) plays a key role in its protective/healing effects. , 1998, 185, 153-158.		72
35	Bioactive natural compounds for the treatment of gastrointestinal disorders. <i>Clinical Science</i> , 2003, 104, 547-556.	4.3	72
36	Modulation of dendritic cell phenotype and function in an <i>in vitro</i> model of the intestinal epithelium. <i>European Journal of Immunology</i> , 2006, 36, 864-874.	2.9	71

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37	Preliminary report: role of peptide YY in defence against diarrhoea. <i>Lancet, The</i> , 1990, 335, 1555-1557.	13.7	69
38	Reparative properties of a commercial fish protein hydrolysate preparation. <i>Gut</i> , 2005, 54, 775-781.	12.1	69
39	The trefoil peptide TFF1 inhibits the growth of the human gastric adenocarcinoma cell line AGS. , 1999, 188, 312-317.		68
40	Peptide gene expression in gastrointestinal mucosal ulceration: ordered sequence or redundancy?. <i>Gut</i> , 2000, 46, 286-292.	12.1	68
41	Gastrointestinal cell proliferation and crypt fission are separate but complementary means of increasing tissue mass following infusion of epidermal growth factor in rats. <i>Gut</i> , 2001, 48, 803-807.	12.1	67
42	Intestinal fatty acid-binding protein and gut permeability responses to exercise. <i>European Journal of Applied Physiology</i> , 2017, 117, 931-941.	2.5	62
43	Human Pancreatic Secretory Trypsin Inhibitor. <i>Digestion</i> , 1998, 59, 167-174.	2.3	58
44	Lack of association of MYO9B genetic variants with coeliac disease in a British cohort. <i>Gut</i> , 2006, 55, 969-972.	12.1	58
45	Zinc carnosine works with bovine colostrum in truncating heavy exercise-induced increase in gut permeability in healthy volunteers. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 526-536.	4.7	57
46	Bismuth induced encephalopathy caused by tri potassium dicitrato bismuthate in a patient with chronic renal failure.. <i>Gut</i> , 1990, 31, 359-360.	12.1	55
47	Current practice in surveillance strategy for patients with Barrett's oesophagus in the UK. <i>Alimentary Pharmacology and Therapeutics</i> , 2003, 17, 1319-1324.	3.7	54
48	Integration of <i>ERG</i> gene mapping and gene expression profiling identifies distinct categories of human prostate cancer. <i>BJU International</i> , 2009, 103, 1256-1269.	2.5	54
49	Suppression of <i>Helicobacter pylori</i> reduces gastrin releasing peptide stimulated gastrin release in duodenal ulcer patients.. <i>Gut</i> , 1992, 33, 601-603.	12.1	52
50	Trial of trefoil factor 3 enemas, in combination with oral 5-aminosalicylic acid, for the treatment of mild to moderate left-sided ulcerative colitis. <i>Alimentary Pharmacology and Therapeutics</i> , 2005, 21, 1357-1364.	3.7	52
51	Co-administration of the health food supplement, bovine colostrum, reduces the acute non-steroidal anti-inflammatory drug-induced increase in intestinal permeability. <i>Clinical Science</i> , 2001, 100, 627.	4.3	51
52	Bone Marrow-Derived Stromal Cells Express Lineage-Related Messenger RNA Species. <i>Cancer Research</i> , 2006, 66, 1265-1269.	0.9	51
53	Ten years' experience of screening patients with Barrett's oesophagus in a university teaching hospital. <i>Gut</i> , 1997, 41, 303-307.	12.1	47
54	The mucous neck cell in the human gastric corpus: a distinctive, functional cell lineage. <i>Journal of Pathology</i> , 1999, 187, 331-337.	4.5	46

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55	Synergistic effects of systemic trefoil factor family 1 (TFF1) peptide and epidermal growth factor in a rat model of colitis. <i>Peptides</i> , 2004, 25, 793-801.	2.4	46
56	Is thiopurine therapy in ulcerative colitis as effective as in Crohn's disease?. <i>Gut</i> , 2006, 55, 6-8.	12.1	46
57	Clinical trial: protective effect of a commercial fish protein hydrolysate against indomethacin (NSAID)-induced small intestinal injury. <i>Alimentary Pharmacology and Therapeutics</i> , 2008, 28, 799-804.	3.7	46
58	Effect of Ectopic Expression of Rat Trefoil Factor Family 3 (Intestinal Trefoil Factor) in the Jejunum of Transgenic Mice. <i>Journal of Biological Chemistry</i> , 2001, 276, 24088-24096.	3.4	45
59	Epidermal growth factor reduces multiorgan failure induced by thioacetamide. <i>Gut</i> , 2001, 48, 34-40.	12.1	44
60	Effects of keratinocyte growth factor (KGF) on gut growth and repair. , 1998, 184, 316-322.		43
61	GERD 2003 " A Consensus on the Way Ahead. <i>Digestion</i> , 2003, 67, 111-117.	2.3	41
62	Pancreatic secretory trypsin inhibitor in gastrointestinal mucosa and gastric juice.. <i>Gut</i> , 1990, 31, 1318-1323.	12.1	40
63	Peptide YY and neuropeptide Y: two peptides intimately involved in electrolyte homeostasis. <i>Trends in Pharmacological Sciences</i> , 1996, 17, 436-438.	8.7	38
64	Dietary microparticles implicated in Crohn's disease can impair macrophage phagocytic activity and act as adjuvants in the presence of bacterial stimuli. <i>Inflammation Research</i> , 2007, 56, 353-361.	4.0	38
65	Luminal Epidermal Growth Factor is Trophic to the Small Intestine of Parenterally Fed Rats. <i>Clinical Science</i> , 1995, 89, 117-120.	4.3	37
66	Comparison of the Effects of Transforming Growth Factor β and Epidermal Growth Factor on Gastrointestinal Proliferation and Hormone Release. <i>Digestion</i> , 1996, 57, 362-367.	2.3	31
67	Potency and stability of C terminal truncated human epidermal growth factor. <i>Gut</i> , 2000, 47, 622-627.	12.1	30
68	Interfering with interferons in inflammatory bowel disease. <i>Gut</i> , 2005, 55, 1071-1073.	12.1	29
69	Intestinal Growth in Parenterally Fed Rats Induced by the Combined Effects of Glucagon-Like Peptide 2 and Epidermal Growth Factor. <i>Journal of Parenteral and Enteral Nutrition</i> , 2005, 29, 248-254.	2.6	27
70	Whipple's disease complicated by a retinal Jarisch-Herxheimer reaction: a case report.. <i>Gut</i> , 1992, 33, 132-134.	12.1	26
71	Gastric output of pancreatic secretory trypsin inhibitor is increased by misoprostol.. <i>Gut</i> , 1991, 32, 1396-1400.	12.1	25
72	Pancreatic secretory trypsin inhibitor is a major motogenic and protective factor in human breast milk. <i>American Journal of Physiology - Renal Physiology</i> , 2009, 296, G697-G703.	3.4	25

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73	Use of the Alpha-Glucosidase Inhibitor Acarbose in Patients with "Middleton Syndrome": Normal Gastric Anatomy But with Accelerated Gastric Emptying Causing Postprandial Reactive Hypoglycemia and Diarrhea. <i>Canadian Journal of Gastroenterology & Hepatology</i> , 2013, 27, 403-404.	1.7	25
74	Intestinal protective effect of a commercial fish protein hydrolysate preparation. <i>Regulatory Peptides</i> , 2009, 155, 105-109.	1.9	23
75	Marked variability in bioactivity between commercially available bovine colostrum for human use; implications for clinical trials. <i>PLoS ONE</i> , 2020, 15, e0234719.	2.5	22
76	Dose-Dependent Effects of Fentanyl on Indomethacin-Induced Gastric Damage. <i>Digestion</i> , 1991, 49, 198-203.	2.3	21
77	Growth factors and trefoil peptides in gastrointestinal health and disease. <i>Current Opinion in Pharmacology</i> , 2004, 4, 567-571.	3.5	21
78	Detection of muramyl dipeptide-sensing pathway defects in patients with Crohn's disease. <i>Inflammatory Bowel Diseases</i> , 2006, 12, 598-605.	1.9	21
79	Dimethylxalyglycine stimulates the early stages of gastrointestinal repair processes through VEGF-dependent mechanisms. <i>Laboratory Investigation</i> , 2011, 91, 1684-1694.	3.7	20
80	Reparative properties of the traditional Chinese medicine <i>Cordyceps sinensis</i> (Chinese) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467</i> <i>Journal of Nutrition</i> , 2011, 105, 1303-1310.	2.3	20
81	Effect of chymotrypsin on human cholecystokinin release: use of clostripain in the validation of a new radioimmunoassay. <i>Regulatory Peptides</i> , 1992, 40, 1-12.	1.9	19
82	Gastroprotective effects of oral nucleotide administration. <i>Gut</i> , 2006, 55, 165-171.	12.1	19
83	Pancreatic secretory trypsin inhibitor causes autocrine-mediated migration and invasion in bladder cancer and phosphorylates the EGF receptor, Akt2 and Akt3, and ERK1 and ERK2. <i>American Journal of Physiology - Renal Physiology</i> , 2013, 305, F382-F389.	2.7	19
84	Influence of inflammation and atrophy on pancreatic secretory trypsin inhibitor levels within the gastric mucosa. <i>Gastroenterology</i> , 1994, 106, 735-741.	1.3	17
85	Nitric oxide regulates the release of somatostatin from cultured gastric rabbit primary D-cells. <i>Gastroenterology</i> , 2002, 123, 566-576.	1.3	17
86	Use of growth-hormone-releasing peptide-6 (GHRP-6) for the prevention of multiple organ failure. <i>Clinical Science</i> , 2006, 110, 563-573.	4.3	17
87	NOD2 activity modulates the phenotype of LPS-stimulated dendritic cells to promote the development of T-helper type 2-like lymphocytes " Possible implications for NOD2-associated Crohn's disease. <i>Journal of Crohn's and Colitis</i> , 2007, 1, 106-115.	1.3	17
88	Oral bovine colostrum supplementation does not increase circulating insulin-like growth factor-1 concentration in healthy adults: results from short- and long-term administration studies. <i>European Journal of Nutrition</i> , 2020, 59, 1473-1479.	3.9	15
89	Does the response of the intestinal epithelium to keratinocyte growth factor vary according to the method of administration?. <i>Regulatory Peptides</i> , 2000, 87, 83-90.	1.9	14
90	Normal responses to specific NOD1-activating peptidoglycan agonists in the presence of the NOD2 frameshift and other mutations in Crohn's disease. <i>European Journal of Immunology</i> , 2006, 36, 1629-1635.	2.9	14

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91	Pasteurized Chicken Egg Powder Stimulates Proliferation and Migration of AGS, RIE1, and Caco-2 Cells and Reduces NSAID-Induced Injury in Mice and Colitis in Rats. <i>Journal of Nutrition</i> , 2020, 150, 1434-1442.	2.9	14
92	Liver biopsy under ultrasound control: implications for training in the Calman era. <i>Gut</i> , 1999, 45, 628-629.	12.1	13
93	Endoscopic surveillance of patients with Barrett's oesophagus. <i>Gut</i> , 2002, 51, 314-315.	12.1	13
94	Human transforming growth factor alpha (TGF-alpha) is digested to a smaller (1-43), less biologically active, form in acidic gastric juice. <i>Gut</i> , 2002, 51, 787-792.	12.1	12
95	Human Pancreatic Secretory Trypsin Inhibitor Stabilizes Intestinal Mucosa against Noxious Agents. <i>American Journal of Pathology</i> , 2007, 171, 1462-1473.	3.8	12
96	Effects of Bovine Colostrum with or without Egg on In Vitro Bacterial-Induced Intestinal Damage with Relevance for SIBO and Infectious Diarrhea. <i>Nutrients</i> , 2021, 13, 1024.	4.1	11
97	Right ventricular pacing wire thrombus presenting as pyrexia of unknown origin. <i>Clinical Cardiology</i> , 1989, 12, 106-108.	1.8	10
98	Hypergastrinaemia: a new mechanism. <i>Lancet</i> , The, 1991, 338, 410-411.	13.7	10
99	Growth factors and gut function. <i>Proceedings of the Nutrition Society</i> , 1998, 57, 403-408.	1.0	10
100	Does Helicobacter pylori Eradication Reduce the Long-term Requirements for Acid Suppressants in Patients with a History of Peptic Ulcer Disease in General Practice? Results from a Four-Year Longitudinal Study. <i>Scandinavian Journal of Gastroenterology</i> , 2002, 37, 144-147.	1.5	10
101	Trefoil factor family peptides enhance cell migration by increasing cellular osmotic permeability and aquaporin 3 levels. <i>FASEB Journal</i> , 2018, 32, 1017-1024.	0.5	10
102	Review: Insulin resistance and mitochondrial dysfunction following severe burn injury. <i>Peptides</i> , 2020, 126, 170269.	2.4	10
103	pH-Dependent Secretion of Gastrin in Duodenal Ulcer Disease: Effect of Suppressing <i>Helicobacter pylori</i> . <i>Digestion</i> , 1992, 52, 173-178.	2.3	9
104	IL-1 β stimulation of CCD-18co myofibroblasts enhances repair of epithelial monolayers through Wnt-5a. <i>American Journal of Physiology - Renal Physiology</i> , 2012, 303, G1270-G1278.	3.4	9
105	Pantoprazole, Prout and the proton pump. <i>British Journal of Hospital Medicine</i> , 1999, 60, 500-504.	0.2	7
106	Epidermal growth factor enemas are effective in the treatment of left-sided ulcerative colitis. <i>Gastroenterology</i> , 2001, 120, A11-A12.	1.3	7
107	Landscaper seeks remunerative position. <i>Gut</i> , 2001, 48, 594-595.	12.1	7
108	Effects of a panel of dietary lectins on cholecystokinin release in rats. <i>American Journal of Physiology - Renal Physiology</i> , 1997, 273, G946-G950.	3.4	6

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109	Cost Analysis of Breath Test versus Endoscopy for Dyspepsia. <i>Digestion</i> , 2002, 65, 207-212.	2.3	6
110	Pancreatic secretory trypsin inhibitor reduces multi-organ injury caused by gut ischemia/reperfusion in mice. <i>PLoS ONE</i> , 2020, 15, e0227059.	2.5	6
111	Effects of diet and the cholecystokinin antagonist; devazepide (L364, 718) on CCK mRNA, and tissue and plasma CCK concentrations. <i>European Journal of Clinical Investigation</i> , 1993, 23, 641-647.	3.4	5
112	Tales from the human cryptâ€”intestinal stem cell repertoire and the origins of human cancer. , 1998, 185, 119-122.		5
113	TAME trial: a multi-arm phase II randomised trial of four novel interventions for malnutrition enteropathy in Zambia and Zimbabwe - a study protocol. <i>BMJ Open</i> , 2019, 9, e027548.	1.9	5
114	The Use of Bovine Colostrum in Medical Practice and Human Health: Current Evidence and Areas Requiring Further Examination. <i>Nutrients</i> , 2022, 14, 92.	4.1	5
115	Development of a two-site ELISA assay for the dimeric form of human TFF1. <i>Peptides</i> , 2004, 25, 731-736.	2.4	4
116	The value of surveillance and other unresolved issues in the management of Barrett's esophagus. <i>Nature Reviews Gastroenterology & Hepatology</i> , 2005, 2, 60-61.	1.7	4
117	Oral zinc carnosine reduces multi-organ damage caused by gut ischemia/reperfusion in mice. <i>Journal of Functional Foods</i> , 2021, 78, 104361.	3.4	4
118	Intralesional Infiltrations of Cell-Free Filtrates Derived from Human Diabetic Tissues Delay the Healing Process and Recreate Diabetes Histopathological Changes in Healthy Rats. <i>Frontiers in Clinical Diabetes and Healthcare</i> , 2021, 2, .	0.8	4
119	9 Growth factors and ulcerative gastrointestinal disease. <i>Bailliere's Clinical Gastroenterology</i> , 1996, 10, 135-149.	0.9	3
120	Cytokines and Helicobacter pylori—a growth area.. <i>Gut</i> , 1996, 39, 881-882.	12.1	3
121	Growth factors in saliva. <i>Lancet, The</i> , 1997, 350, 369.	13.7	3
122	Liver biopsy under ultrasound control Reply. <i>Gut</i> , 2000, 47, 455-455.	12.1	3
123	Once you start, you can't stop. <i>Lancet, The</i> , 2002, 359, 226.	13.7	3
124	Methods to improve efficacy of orally administered bioactive peptides using bovine colostrum as an exemplar. <i>PLoS ONE</i> , 2021, 16, e0253422.	2.5	3
125	Protease Inhibitors Protect Bovine Colostrum or Chicken Egg Growth Factors from Pancreatic Enzyme Digestion in AGS Cells or Colitic Rats. <i>Journal of Nutrition</i> , 2021, 151, 3036-3044.	2.9	3
126	Epidermal growth factor and intestinal growth. <i>Gastroenterology</i> , 1995, 108, 1330-1331.	1.3	2

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127	Effects of growth factors and receptor blockade on gastrointestinal cancer. <i>Gut</i> , 2004, 53, 1059-1063.	12.1	2
128	What is the role of growth factors in IBD?. <i>Inflammatory Bowel Diseases</i> , 2008, 14, S119-S120.	1.9	2
129	Is glutamine required for the trophic effect of epidermal growth factor?. <i>Surgery</i> , 1995, 117, 355.	1.9	1
130	Surveillance for Barrett's oesophagus: is there light at the end of the metaplastic tunnel?. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2003, 1, 152-156.	1.8	1
131	Accelerated exposure of phosphatidylserine on lymphocyte populations from patients with systemic lupus erythematosus or rheumatoid arthritis. <i>Thrombosis and Haemostasis</i> , 2005, 93, 989-992.	3.4	1
132	Specific protein supplementation using soya, casein or whey differentially affects regional gut growth and luminal growth factor bioactivity in rats; implications for the treatment of gut injury and stimulating repair. <i>Food and Function</i> , 2018, 9, 227-233.	4.6	1
133	Dimerization of human pS2 (TFF1) plays a key role in its protective/healing effects. <i>Journal of Pathology</i> , 1998, 185, 153-158.	4.5	1
134	Intralesional Infiltrations of Arteriosclerotic Tissue Cells-Free Filtrate Reproduce Vascular Pathology in Healthy Recipient Rats. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1511.	4.1	1
135	The Trefoil Peptide TFF1 Inhibits the Growth of the Human Gastric Adenocarcinoma Cell Line, AGS. <i>Clinical Science</i> , 1999, 96, 1P-1P.	0.0	0
136	Liver biopsy: "blind" or under ultrasound control Reply. <i>Gut</i> , 2001, 49, 157-158.	12.1	0
137	Homeobox genes: going for growth. <i>Gut</i> , 2002, 50, 447-448.	12.1	0
138	What is the role of growth factors in IBD?. <i>Inflammatory Bowel Diseases</i> , 2008, 14, S119-S120.	1.9	0
139	Growth Factors. , 2004, , 249-256.		0
140	Relevance of Growth Factors for the Gastrointestinal Tract and Other Organs. <i>Nutraceutical Science and Technology</i> , 2005, , 217-241.	0.0	0