

Julian R F Walters

List of Publications by Year in descending order

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139
papers

7,051
citations

66343

42
h-index

60623

81
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142
all docs

142
docs citations

142
times ranked

8066
citing authors

#	ARTICLE	IF	CITATIONS
1	Common Genetic Variants in the Bile Acid Synthesis Enzyme CYP7A1 Are Associated With Severe Primary Bile Acid Diarrhea. <i>Gastroenterology</i> , 2022, 163, 517-519.e2.	1.3	3
2	A practical approach to the patient with chronic diarrhoea. <i>Clinical Medicine</i> , 2021, 21, 124-126.	1.9	5
3	Differential effects of bile acids on the postprandial secretion of gut hormones: a randomized crossover study. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2021, 320, E671-E679.	3.5	8
4	The role of bile acids and their TGR5 receptor in irritable bowel syndrome and diarrhoea. <i>Digestive and Liver Disease</i> , 2021, 53, 1118-1119.	0.9	4
5	Role of endoscopy in chronic diarrhoea when functional bowel disease is suspected. <i>Gut</i> , 2020, 69, 190-191.	12.1	1
6	Bile Acid Diarrhea. , 2020, , 279-286.		0
7	Canadian Association of Gastroenterology Clinical Practice Guideline on the Management of Bile Acid Diarrhea. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 24-41.e1.	4.4	40
8	The pathophysiology of bile acid diarrhoea: differences in the colonic microbiome, metabolome and bile acids. <i>Scientific Reports</i> , 2020, 10, 20436.	3.3	27
9	Diagnosis and management of bile acid diarrhoea: a survey of UK expert opinion and practice. <i>Frontline Gastroenterology</i> , 2020, 11, 358-363.	1.8	21
10	Randomised clinical trial: significant biochemical and colonic transit effects of the farnesoid X receptor agonist tropifexor in patients with primary bile acid diarrhoea. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 52, 808-820.	3.7	30
11	Tests that now deserve to be more widely adopted in IBD clinical practice. <i>Therapeutic Advances in Gastroenterology</i> , 2020, 13, 175628482094408.	3.2	3
12	Making the Diagnosis of Bile Acid Diarrhea. <i>American Journal of Gastroenterology</i> , 2020, 115, 1974-1975.	0.4	3
13	Ursodeoxycholic acid enriches intestinal bile salt hydrolase-expressing Bacteroidetes in cholestatic pregnancy. <i>Scientific Reports</i> , 2020, 10, 3895.	3.3	27
14	A Pilot Integrative Analysis of Colonic Gene Expression, Gut Microbiota, and Immune Infiltration in Primary Sclerosing Cholangitis-Inflammatory Bowel Disease: Association of Disease With Bile Acid Pathways. <i>Journal of Crohn's and Colitis</i> , 2020, 14, 935-947.	1.3	81
15	Canadian Association of Gastroenterology Clinical Practice Guideline on the Management of Bile Acid Diarrhea. <i>Journal of the Canadian Association of Gastroenterology</i> , 2020, 3, e10-e27.	0.3	16
16	Non-alcoholic fatty liver disease is associated with dysregulated bile acid synthesis and diarrhea: A prospective observational study. <i>PLoS ONE</i> , 2019, 14, e0211348.	2.5	33
17	Enhanced Microbial Bile Acid Deconjugation and Impaired Ileal Uptake in Pregnancy Repress Intestinal Regulation of Bile Acid Synthesis. <i>Hepatology</i> , 2019, 70, 276-293.	7.3	46
18	What Can We Learn From Mouse Models About Bile Acid-Mediated Changes After Bariatric Surgery?. <i>Gastroenterology</i> , 2019, 157, 4-8.	1.3	7

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19	PWE-037â€¦Diagnosis and management of bile acid diarrhoea: UK consensus survey of expert opinion and practice. , 2019, , .		0
20	Chronic diarrhea, bile acids, and Clostridia. Journal of Clinical Investigation, 2019, 130, 77-79.	8.2	5
21	Guidelines for the investigation of chronic diarrhoea in adults: British Society of Gastroenterology, 3rd edition. Gut, 2018, 67, 1380-1399.	12.1	197
22	Diet1, bile acid diarrhea, and FGF15/19: mouse model and human genetic variants. Journal of Lipid Research, 2018, 59, 429-438.	4.2	27
23	Letter: long-term treatment of severe bile acid diarrhoeaâ€”obeticholic acid can normalise Se<scp>HCAT</scp> retention. Alimentary Pharmacology and Therapeutics, 2018, 48, 1032-1034.	3.7	3
24	Guts and Gall: Bile Acids in Regulation of Intestinal Epithelial Function in Health and Disease. Physiological Reviews, 2018, 98, 1983-2023.	28.8	184
25	Editorial: developing a stimulation test to identify <scp>FGF</scp>19 deficiency in bile acid diarrhoea. Alimentary Pharmacology and Therapeutics, 2017, 46, 69-70.	3.7	1
26	How bad is bile acid diarrhoea: an online survey of patient-reported symptoms and outcomes. BMJ Open Gastroenterology, 2017, 4, e000116.	2.7	52
27	A positive SeHCAT test results in fewer subsequent investigations in patients with chronic diarrhoea. Frontline Gastroenterology, 2017, 8, 279-283.	1.8	27
28	Editorial: diagnosing bile acid diarrhoea with blood tests. Alimentary Pharmacology and Therapeutics, 2017, 46, 699-700.	3.7	0
29	A Twist in the Tale of a Pig Model of Short-Bowel Syndrome. Cellular and Molecular Gastroenterology and Hepatology, 2017, 4, 201-202.	4.5	1
30	Novel associations of bile acid diarrhoea with fatty liver disease and gallstones: a cohort retrospective analysis. BMJ Open Gastroenterology, 2017, 4, e000178.	2.7	15
31	Letter: hydroxypropyl cellulose as therapy for chronic diarrhoea in patients with bile acid malabsorption â€” possible mechanisms. Alimentary Pharmacology and Therapeutics, 2016, 44, 306-307.	3.7	6
32	The Farnesoid X Receptor: Good for BAD. Cellular and Molecular Gastroenterology and Hepatology, 2016, 2, 725-732.	4.5	51
33	Characterizing Factors Associated With Differences in FGF19 Blood Levels and Synthesis in Patients With Primary Bile Acid Diarrhea. American Journal of Gastroenterology, 2016, 111, 423-432.	0.4	49
34	Editorial: colestevlam effects on faecal bile acids in <scp>IBS</scp> with diarrhoea. Alimentary Pharmacology and Therapeutics, 2015, 41, 696-697.	3.7	1
35	Diarrhea in Crohnâ€™s Disease: Investigating the Role of the Ileal Hormone Fibroblast Growth Factor 19. Journal of Crohn's and Colitis, 2015, 9, 125-131.	1.3	26
36	Physiology of malabsorption. Surgery, 2015, 33, 193-199.	0.3	2

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37	The response of patients with bile acid diarrhoea to the farnesoid X receptor agonist obeticholic acid. <i>Alimentary Pharmacology and Therapeutics</i> , 2015, 41, 54-64.	3.7	138
38	A variant of FGF19 for treatment of disorders of cholestasis and bile acid metabolism. <i>Annals of Translational Medicine</i> , 2015, 3, S7.	1.7	8
39	The role of bile acids in functional GI disorders. <i>Neurogastroenterology and Motility</i> , 2014, 26, 1057-1069.	3.0	55
40	The role of near-patient coeliac serology testing in the follow-up of patients with coeliac disease. <i>Frontline Gastroenterology</i> , 2014, 5, 20-25.	1.8	5
41	Bile acid diarrhoea and FGF19: new views on diagnosis, pathogenesis and therapy. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2014, 11, 426-434.	17.8	90
42	Recycling rate of bile acids in the enterohepatic recirculation as a major determinant of whole body ⁷⁵ SeHCAT retention. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2013, 40, 1618-1621.	6.4	14
43	Fibroblast growth factor 19 in patients with bile acid diarrhoea: a prospective comparison of FGF19 serum assay and SeHCAT retention. <i>Alimentary Pharmacology and Therapeutics</i> , 2013, 38, 967-976.	3.7	97
44	Altered enterohepatic circulation of bile acids in Crohn's disease and their clinical significance: a new perspective. <i>Expert Review of Gastroenterology and Hepatology</i> , 2013, 7, 49-56.	3.0	23
45	Potent stimulation of fibroblast growth factor 19 expression in the human ileum by bile acids. <i>American Journal of Physiology - Renal Physiology</i> , 2013, 304, G940-G948.	3.4	90
46	The Role of Bile After Roux-en-Y Gastric Bypass in Promoting Weight Loss and Improving Glycaemic Control. <i>Endocrinology</i> , 2012, 153, 3613-3619.	2.8	343
47	Fibroblast Growth Factor 19 and 7 α -Hydroxy-4-Cholesten-3-one in the Diagnosis of Patients With Possible Bile Acid Diarrhea. <i>Clinical and Translational Gastroenterology</i> , 2012, 3, e18.	2.5	58
48	Physiology of malabsorption. <i>Surgery</i> , 2012, 30, 268-274.	0.3	5
49	Differences in Inflammatory Bowel Disease Phenotype between South Asians and Northern Europeans Living in North West London, UK. <i>American Journal of Gastroenterology</i> , 2011, 106, 1281-1289.	0.4	51
50	Adequacy of flexible sigmoidoscopy with biopsy for diarrhea in patients under age 50 without features of proximal disease. <i>Gastrointestinal Endoscopy</i> , 2011, 73, 757-764.	1.0	13
51	* A study of the prevalence of genetic polymorphisms in bile acid diarrhoea patients. <i>Gut</i> , 2011, 60, A89-A89.	12.1	1
52	The role of near patient coeliac serology testing in the follow-up of patients with coeliac disease. <i>Gut</i> , 2011, 60, A17-A17.	12.1	1
53	* Evaluation of fibroblast growth factor 19 in the diagnosis of bile acid diarrhoea. <i>Gut</i> , 2011, 60, A88-A88.	12.1	0
54	New Insights into Bile Acid Malabsorption. <i>Current Gastroenterology Reports</i> , 2011, 13, 418-425.	2.5	43

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55	Vitamin D and gastrointestinal diseases: inflammatory bowel disease and colorectal cancer. <i>Therapeutic Advances in Gastroenterology</i> , 2011, 4, 49-62.	3.2	68
56	New 2010 British Society of Gastroenterology colitis surveillance guidelines: costs and surveillance intervals. <i>Gut</i> , 2011, 60, 282-283.	12.1	11
57	PP-020â€¦A prospective study of fibroblast growth factor 19 in patients with chronic diarrhoea and possible bile acid malabsorption. <i>Gut</i> , 2010, 59, A48.1-A48.	12.1	1
58	Defining primary bile acid diarrhea: making the diagnosis and recognizing the disorder. <i>Expert Review of Gastroenterology and Hepatology</i> , 2010, 4, 561-567.	3.0	43
59	Applicability of the reported prevalence of bile salt malabsorption in irritable bowel: authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2010, 31, 162-164.	3.7	1
60	Managing bile acid diarrhoea. <i>Therapeutic Advances in Gastroenterology</i> , 2010, 3, 349-357.	3.2	127
61	Expression of the TRPV1 receptor differs in quiescent inflammatory bowel disease with or without abdominal pain. <i>Gut</i> , 2010, 59, 767-774.	12.1	184
62	Human duodenum responses to vitamin D metabolites of TRPV6 and other genes involved in calcium absorption. <i>American Journal of Physiology - Renal Physiology</i> , 2009, 297, G1193-G1197.	3.4	75
63	Recent advances in the understanding of bile acid malabsorption. <i>British Medical Bulletin</i> , 2009, 92, 79-93.	6.9	90
64	Experience of maintenance infliximab therapy for refractory ulcerative colitis from six centres in England. <i>Alimentary Pharmacology and Therapeutics</i> , 2009, 29, 308-314.	3.7	39
65	Review article: visceral hypersensitivity in irritable bowel syndrome: molecular mechanisms and therapeutic agents. <i>Alimentary Pharmacology and Therapeutics</i> , 2009, 30, 423-435.	3.7	71
66	Systematic review: the prevalence of idiopathic bile acid malabsorption as diagnosed by SeHCAT scanning in patients with diarrhoeaâ€¦predominant irritable bowel syndrome. <i>Alimentary Pharmacology and Therapeutics</i> , 2009, 30, 707-717.	3.7	361
67	Taurine uptake across the human intestinal brushâ€¦border membrane is via two transporters: H ⁺ -coupled PAT1 (SLC36A1) and Na ⁺ - and Cl ⁻ -dependent TauT (SLC6A6). <i>Journal of Physiology</i> , 2009, 587, 731-744.	2.9	106
68	A New Mechanism for Bile Acid Diarrhea: Defective Feedback Inhibition of Bile Acid Biosynthesis. <i>Clinical Gastroenterology and Hepatology</i> , 2009, 7, 1189-1194.	4.4	280
69	Coeliac disease-associated risk variants in TNFAIP3 and REL implicate altered NF-ÎB signalling. <i>Gut</i> , 2009, 58, 1078-1083.	12.1	170
70	Short bowel syndrome: the role of GLP-2 on improving outcome. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2009, 12, 526-532.	2.5	38
71	Newly identified genetic risk variants for celiac disease related to the immune response. <i>Nature Genetics</i> , 2008, 40, 395-402.	21.4	599
72	Increased capsaicin receptor TRPV1-expressing sensory fibres in irritable bowel syndrome and their correlation with abdominal pain. <i>Gut</i> , 2008, 57, 923-929.	12.1	426

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73	Coeliac disease and the risk of infections. <i>Gut</i> , 2008, 57, 1034-1035.	12.1	16
74	Exploring possible mechanisms for primary bile acid malabsorption: evidence for different regulation of ileal bile acid transporter transcripts in chronic diarrhoea. <i>European Journal of Gastroenterology and Hepatology</i> , 2008, 20, 413-422.	1.6	39
75	Analysis of the absolute risks in coeliac disease indicates the importance of the prevention of osteoporosis * Author's reply. <i>Gut</i> , 2007, 56, 310-311.	12.1	8
76	The effects of Vitamin D metabolites on expression of genes for calcium transporters in human duodenum. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2007, 103, 509-512.	2.5	23
77	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
78	Review article: glucagon-like peptide 2 - current applications and future directions. <i>Alimentary Pharmacology and Therapeutics</i> , 2007, 25, 365-372.	3.7	53
79	Coeliac disease often goes undiagnosed. <i>Practitioner</i> , 2007, 251, 43, 45, 47 passim.	0.3	0
80	Calcium Channel TRPV6 Expression in Human Duodenum: Different Relationships to the Vitamin D System and Aging in Men and Women. <i>Journal of Bone and Mineral Research</i> , 2006, 21, 1770-1777.	2.8	53
81	Lack of association of MYO9B genetic variants with coeliac disease in a British cohort. <i>Gut</i> , 2006, 55, 969-972.	12.1	58
82	Recent findings in the cell and molecular biology of the small intestine. <i>Current Opinion in Gastroenterology</i> , 2005, 21, 135-140.	2.3	21
83	A common CTLA4 haplotype associated with coeliac disease. <i>European Journal of Human Genetics</i> , 2005, 13, 440-444.	2.8	76
84	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
85	Calcium and vitamin D in preventing fractures: Dietary intake of calcium needs to be considered. <i>BMJ: British Medical Journal</i> , 2005, 331, 108.2.	2.3	1
86	Increased Expression of Specific Intestinal Amino Acid and Peptide Transporter mRNA in Rats Fed by TPN Is Reversed by GLP-2. <i>Journal of Nutrition</i> , 2004, 134, 2957-2964.	2.9	47
87	Duodenal expression of the epithelial calcium transporter gene TRPV6: is there evidence for Vitamin D-dependence in humans?. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2004, 89-90, 317-319.	2.5	14
88	Cell and molecular biology of the small intestine: new insights into differentiation, growth and repair. <i>Current Opinion in Gastroenterology</i> , 2004, 20, 70-76.	2.3	24
89	Human ileal bile acid-binding protein promoter and the effects of CDX2. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 2003, 1630, 138-143.	2.4	9
90	Detecting the risks of osteoporotic fractures in coeliac disease. <i>Gut</i> , 2003, 52, 1229-a-1230.	12.1	5

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91	Molecular and cellular biology of small intestinal differentiation, gene expression and hormonal responses. <i>Current Opinion in Gastroenterology</i> , 2003, 19, 106-112.	2.3	0
92	The role of the intestine in bone homeostasis. <i>European Journal of Gastroenterology and Hepatology</i> , 2003, 15, 845-849.	1.6	21
93	New advances in the molecular and cellular biology of the small intestine. <i>Current Opinion in Gastroenterology</i> , 2002, 18, 161-167.	2.3	17
94	Variation in the <i>CTLA4/CD28</i> gene region confers an increased risk of coeliac disease. <i>Annals of Human Genetics</i> , 2002, 66, 125-137.	0.8	37
95	Variation in the <i>CTLA4/CD28</i> gene region confers an increased risk of coeliac disease. <i>Annals of Human Genetics</i> , 2002, 66, 125-37.	0.8	11
96	Epithelial calcium transporter expression in human duodenum. <i>American Journal of Physiology - Renal Physiology</i> , 2001, 280, G285-G290.	3.4	81
97	Molecular and cellular biology of small-bowel mucosa. <i>Current Opinion in Gastroenterology</i> , 2001, 17, 104-109.	2.3	3
98	The homeobox gene <i>CDX2</i> in colorectal carcinoma: a genetic analysis. <i>British Journal of Cancer</i> , 2001, 84, 218-225.	6.4	34
99	Characterisation of a novel murine intestinal serine protease, <i>DISP</i> . <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 2000, 1490, 131-136.	2.4	9
100	Glucagon-like peptide-2 increases sucrase-isomaltase but not caudal-related homeobox protein-2 gene expression. <i>American Journal of Physiology - Renal Physiology</i> , 2000, 278, G425-G428.	3.4	28
101	Bile acids are physiological ligands for a nuclear receptor. <i>Gut</i> , 2000, 46, 308-309.	12.1	18
102	Effects of homeobox transcription factors <i>CDX2</i> and <i>PDX1</i> on the calbindin-D9K promoter. <i>Gastroenterology</i> , 2000, 118, A287.	1.3	0
103	Effect of glucagon-like peptide 2 on functional and transcription factor gene expression in the small intestine. <i>Gastroenterology</i> , 2000, 118, A559.	1.3	0
104	Glucagon-like peptide 2 and epidermal growth factor, but not glutamine, have additive effects on intestinal growth. <i>Gastroenterology</i> , 2000, 118, A1104.	1.3	0
105	Identification and expression of the human intestinal epithelial apical membrane calcium transporter. <i>Gastroenterology</i> , 2000, 118, A70.	1.3	0
106	Changes in expression of intestinal peptide and amino acid transporters in rats fed by total parenteral nutrition. <i>Gastroenterology</i> , 2000, 118, A72-A73.	1.3	0
107	Identification of common epitopes on gliadin, enterocytes, and calreticulin recognised by antigliadin antibodies of patients with coeliac disease. <i>Gut</i> , 1999, 44, 168-173.	12.1	43
108	Expression of genes involved in calcium absorption in human duodenum. <i>European Journal of Clinical Investigation</i> , 1999, 29, 214-219.	3.4	37

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109	Factors involved in the duodenal expression of the human calbindin-D9k gene. <i>Biochemical Journal</i> , 1999, 341, 491-500.	3.7	49
110	Factors involved in the duodenal expression of the human calbindin-D9k gene. <i>Biochemical Journal</i> , 1999, 341, 491.	3.7	23
111	Superior mesenteric vein stenosis complicating Crohn's disease. <i>Gut</i> , 1999, 45, 459-462.	12.1	9
112	Inhibition of Luciferase Expression from a Commercial Reporter Vector by 1,25-Dihydroxycholecalciferol. <i>Analytical Biochemistry</i> , 1998, 263, 113-115.	2.4	6
113	Regional expression of intestinal genes for nutrient absorption. <i>Gut</i> , 1997, 40, 5-8.	12.1	15
114	Differences in expression of homeobox transcription factors in proximal and distal human small intestine. <i>Gastroenterology</i> , 1997, 113, 472-477.	1.3	56
115	Anti-gliadin Antibodies in Patients with Celiac Disease Cross-react with Enterocytes and Human Calreticulin. <i>Clinical Immunology and Immunopathology</i> , 1997, 85, 289-296.	2.0	39
116	Increased small intestinal apoptosis in coeliac disease. <i>Gut</i> , 1996, 39, 811-817.	12.1	145
117	Detection of low bone mineral density by dual energy x ray absorptiometry in unsuspected suboptimally treated coeliac disease. <i>Gut</i> , 1995, 37, 220-224.	12.1	77
118	Chronic intrahepatic cholestasis in sickle cell disease requiring exchange transfusion. <i>Gut</i> , 1995, 37, 144-147.	12.1	42
119	Bone mineral density in coeliac disease. <i>Gut</i> , 1994, 35, 150-151.	12.1	53
120	A 3-month survey of enteral tube feeding and parenteral feeding: a baseline for improvement. <i>Journal of Human Nutrition and Dietetics</i> , 1994, 7, 61-68.	2.5	3
121	Plasma-membrane calcium-pump isoforms in human and rat liver. <i>Biochemical Journal</i> , 1994, 303, 275-279.	3.7	35
122	Calretinin and calbindin-D28k immunoreactivity in the human gastrointestinal tract. <i>Gastroenterology</i> , 1993, 104, 1381-1389.	1.3	43
123	Addisonian crisis presenting with a normal short tetracosactrin stimulation test. <i>Postgraduate Medical Journal</i> , 1992, 68, 465-466.	1.8	8
124	Combination therapy with oral ursodeoxycholic and chenodeoxycholic acids: pretreatment computed tomography of the gall bladder improves gall stone dissolution efficacy. <i>Gut</i> , 1992, 33, 375-380.	12.1	27
125	Plasma membrane calcium pump expression in human placenta and small intestine. <i>Biochemical and Biophysical Research Communications</i> , 1992, 183, 499-505.	2.1	30
126	Molecular cloning and chromosomal assignment of human calbindin-D9K. <i>Biochemical and Biophysical Research Communications</i> , 1992, 185, 663-669.	2.1	41

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127	Lichen planus associated with chenodeoxycholic acid and ursodeoxycholic acid for gallstone dissolution. <i>Digestive Diseases and Sciences</i> , 1992, 37, 628-630.	2.3	11
128	Stimulation of intestinal basolateral membrane calcium-pump activity by recombinant synthetic calbindin-D9k and specific mutants. <i>Biochemical and Biophysical Research Communications</i> , 1990, 170, 603-608.	2.1	22
129	[28] Calcium transport by intestinal epithelial cell basolateral membrane. <i>Methods in Enzymology</i> , 1990, 192, 448-459.	1.0	0
130	The Activity of the Basolateral Membrane Calcium-Pumping ATPase and Intestinal Calcium Transport. , 1990, , 95-101.		1
131	Identification and isolation of the phosphorylated intermediate of the calcium pump in rat intestinal basolateral membranes. <i>Biochemical Journal</i> , 1988, 256, 593-598.	3.7	9
132	EFFECTS OF VITAMIN D-DEFICIENCY ON DIFFERENT ACTIVITIES OF THE Ca ²⁺ -PUMP IN RAT INTESTINAL BASOLATERAL MEMBRANES.. , 1988, , 567-568.		0
133	Intestinal basolateral membrane Ca-ATPase activity with properties distinct from those of the Ca-pump. <i>Biochemical and Biophysical Research Communications</i> , 1986, 141, 979-985.	2.1	16
134	Intestinal Cell Membranes. <i>International Review of Cytology</i> , 1986, 101, 1-57.	6.2	35
135	Preparation of subcellular membranes from rat intestinal scrapings or isolated cells. <i>Gastroenterology</i> , 1986, 91, 34-40.	1.3	18
136	Decrease by cycloheximide of calcium binding and nonesterified fatty acids in rat-intestinal Golgi-enriched membrane fractions. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 1985, 813, 19-24.	2.6	2
137	Effect of alcohol withdrawal on blood pressure, plasma renin activity, aldosterone, cortisol and dopamine β-hydroxylase. <i>Clinical Science</i> , 1984, 66, 659-663.	4.3	78
138	Characterization of the vitamin D-dependent Ca ²⁺ -binding sites in rat intestinal Golgi-enriched membrane fractions. <i>Biochemical Journal</i> , 1984, 218, 347-354.	3.7	12
139	Relationship of non-esterified fatty acids to vitamin D-dependent Ca ²⁺ binding by rat intestinal Golgi-enriched membrane fractions. <i>Biochemical Journal</i> , 1984, 218, 355-360.	3.7	12