Juergen Stein

List of Publications by Year
in descending order

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254 papers	8,643 citations	44069 48 h-index	49909 87 g-index
289 all docs	289 docs citations	289 times ranked	8784 citing authors

#	Article	IF	Citations
1	The German hospital malnutrition study. Clinical Nutrition, 2006, 25, 563-572.	5.0	604
2	European Consensus on the Diagnosis and Management of Iron Deficiency and Anaemia in Inflammatory Bowel Diseases. Journal of Crohn's and Colitis, 2015, 9, 211-222.	1.3	425
3	Second European evidence-based consensus on the diagnosis and management of ulcerative colitis Part 3: Special situations. Journal of Crohn's and Colitis, 2013, 7, 1-33.	1.3	422
4	Guidelines on the diagnosis and management of iron deficiency and anemia in inflammatory bowel diseases#. Inflammatory Bowel Diseases, 2007, 13, 1545-1553.	1.9	373
5	FERGIcor, a Randomized Controlled Trial on Ferric Carboxymaltose for Iron Deficiency Anemia in Inflammatory Bowel Disease. Gastroenterology, 2011, 141, 846-853.e2.	1.3	304
6	Gastroenteric tube feeding: Techniques, problems and solutions. World Journal of Gastroenterology, 2014, 20, 8505.	3.3	289
7	Diagnosis and management of iron deficiency anemia in patients with IBD. Nature Reviews Gastroenterology and Hepatology, 2010, 7, 599-610.	17.8	233
8	Rationale for the luminal provision of butyrate in intestinal diseases. European Journal of Nutrition, 2000, 39, 164-171.	3.9	220
9	Review article: the nutritional and pharmacological consequences of obesity surgery. Alimentary Pharmacology and Therapeutics, 2014, 40, 582-609.	3.7	205
10	Intravenous Iron Sucrose versus Oral Iron Supplementation for the Treatment of Iron Deficiency Anemia in Patients with Inflammatory Bowel Disease-A Randomized, Controlled, Open-Label, Multicenter Study. American Journal of Gastroenterology, 2005, 100, 2503-2509.	0.4	204
11	Downregulation of the Cyclin D1/Cdk4 Complex Occurs during Resveratrol-Induced Cell Cycle Arrest in Colon Cancer Cell Lines. Journal of Nutrition, 2001, 131, 2197-2203.	2.9	187
12	Limitations of Serum Ferritin in Diagnosing Iron Deficiency in Inflammatory Conditions. International Journal of Chronic Diseases, 2018, 2018, 1-11.	1.0	134
13	Piceatannol, a Natural Analog of Resveratrol, Inhibits Progression through the S Phase of the Cell Cycle in Colorectal Cancer Cell Lines. Journal of Nutrition, 2002, 132, 298-302.	2.9	119
14	Involvement of different nuclear hormone receptors in butyrate-mediated inhibition of inducible NFÎºB signalling. Molecular Immunology, 2007, 44, 3625-3632.	2.2	112
15	HMG-CoA reductase inhibitor mevastatin enhances the growth inhibitory effect of butyrate in the colorectal carcinoma cell line Caco-2. Carcinogenesis, 2001, 22, 1061-1067.	2.8	106
16	Inadequate Nutrient Intake in Patients with Celiac Disease: Results from a German Dietary Survey. Digestion, 2013, 87, 240-246.	2.3	104
17	Anemia and iron deficiency in gastrointestinal and liver conditions. World Journal of Gastroenterology, 2016, 22, 7908.	3.3	103
18	Prospective Multicenter Study Evaluating Fecal Calprotectin in Adult Acute Bacterial Diarrhea. American Journal of Medicine, 2008, 121, 1099-1106.	1.5	96

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19	Prospective evaluation of faecal neutrophilâ€derived proteins in identifying intestinal inflammation: combination of parameters does not improve diagnostic accuracy of calprotectin. Alimentary Pharmacology and Therapeutics, 2007, 26, 1035-1042.	3.7	92
20	Ferric Carboxymaltose Prevents Recurrence of Anemia in Patients With Inflammatory Bowel Disease. Clinical Gastroenterology and Hepatology, 2013, 11, 269-277.	4.4	91
21	Health-related quality of life in adult coeliac disease in Germany: results of a national survey. European Journal of Gastroenterology and Hepatology, 2006, 18, 747-754.	1.6	89
22	Predictors of reduced healthâ€related quality of life in adults with coeliac disease. Alimentary Pharmacology and Therapeutics, 2007, 25, 569-578.	3.7	88
23	Systematic review with network metaâ€analysis: comparative efficacy and tolerability of different intravenous iron formulations for the treatment of iron deficiency anaemia in patients with inflammatory bowel disease. Alimentary Pharmacology and Therapeutics, 2017, 45, 1303-1318.	3.7	87
24	PPAR-Î³ Is Selectively Upregulated in Caco-2 Cells by Butyrate. Biochemical and Biophysical Research Communications, 2000, 272, 380-385.	2.1	82
25	Long-Term Effectiveness of Azathioprine in IBD Beyond 4 Years: A European Multicenter Study in 1176 Patients. Digestive Diseases and Sciences, 2006, 51, 1516-1524.	2.3	82
26	Effects of deoxycholate on human colon cancer cells: apoptosis or proliferation. European Journal of Clinical Investigation, 2002, 32, 29-34.	3.4	79
27	Molecular Mechanisms of the Chemopreventive Effects of Resveratrol and Its Analogs in Colorectal Cancer: Key Role of Polyamines?. Journal of Nutrition, 2004, 134, 3219-3222.	2.9	77
28	Butyrate impairs intestinal tumor cell-induced angiogenesis by inhibiting HIF-1Î± nuclear translocation. Biochemical and Biophysical Research Communications, 2003, 300, 832-838.	2.1	76
29	Short-chain fatty acid (SCFA) uptake into Caco-2 cells by a pH-dependent and carrier mediated transport mechanism. European Journal of Nutrition, 2000, 39, 121-125.	3.9	74
30	Effect of an omega-3 fatty acid containing lipid emulsion alone and in combination with 5-fluorouracil (5-FU) on growth of the colon cancer cell line Caco-2. European Journal of Nutrition, 2003, 42, 324-331.	3.9	71
31	Management of iron deficiency anemia in inflammatory bowel disease - a practical approach. Annals of Gastroenterology, 2013, 26, 104-113.	0.6	69
32	Modulation of angiogenesis-related protein synthesis by valproic acid. Biochemical and Biophysical Research Communications, 2004, 316, 693-697.	2.1	67
33	Low Dose Methotrexate in Inflammatory Bowel Disease: Current Status and Future Directions. American Journal of Gastroenterology, 2003, 98, 530-537.	0.4	66
34	The dietary histone deacetylase inhibitor sulforaphane induces human Î²â€defensinâ€2 in intestinal epithelial cells. Immunology, 2008, 125, 241-251.	4.4	64
35	The New Low Calcemic Vitamin D Analog 22-Ene-25-Oxa-Vitamin D Prominently Ameliorates T Helper Cell Type 1-Mediated Colitis in Mice. Journal of Pharmacology and Experimental Therapeutics, 2006, 319, 622-631.	2.5	63
36	Combining infliximab and methotrexate in fistulizing Crohn's disease resistant or intolerant to azathioprine. Alimentary Pharmacology and Therapeutics, 2004, 19, 295-301.	3.7	62

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37	Role of nuclear hormone receptors in butyrate-mediated up-regulation of the antimicrobial peptide cathelicidin in epithelial colorectal cells. Molecular Immunology, 2007, 44, 2107-2114.	2.2	59
38	New introducer PEG gastropexy does not require prophylactic antibiotics: multicenter prospective randomized double-blind placebo-controlled study. Gastrointestinal Endoscopy, 2008, 67, 620-628.	1.0	58
39	PPARÂ is involved in mesalazine-mediated induction of apoptosis and inhibition of cell growth in colon cancer cells. Carcinogenesis, 2008, 29, 1407-1414.	2.8	57
40	Iron Deficiency Generates Secondary Thrombocytosis and Platelet Activation in IBD. Inflammatory Bowel Diseases, 2013, 19, 1609-1616.	1.9	56
41	A randomized prospective trial of immediate vs. next-day feeding after percutaneous endoscopic gastrostomy in intensive care patients. Intensive Care Medicine, 2002, 28, 1656-1660.	8.2	54
42	Combining infliximab with methotrexate for the induction and maintenance of remission in refractory Crohn??s disease: a controlled pilot study. European Journal of Gastroenterology and Hepatology, 2006, 18, 11-16.	1.6	54
43	PPARÎ³ is a key target of butyrate-induced caspase-3 activation in the colorectal cancer cell line Caco-2. Apoptosis: an International Journal on Programmed Cell Death, 2006, 11, 1801-1811.	4.9	53
44	Anaemia management in patients with inflammatory bowel disease. European Journal of Gastroenterology and Hepatology, 2013, 25, 1456-1463.	1.6	52
45	Butyrate-Induced Differentiation of Caco-2 Cells Is Mediated by Vitamin D Receptor. Biochemical and Biophysical Research Communications, 2001, 288, 690-696.	2.1	50
46	Tributyrin, a Stable and Rapidly Absorbed Prodrug of Butyric Acid, Enhances Antiproliferative Effects of Dihydroxycholecalciferol in Human Colon Cancer Cells. Journal of Nutrition, 2001, 131, 1839-1843.	2.9	50
47	Sulforaphane potentiates oxaliplatin-induced cell growth inhibition in colorectal cancer cells via induction of different modes of cell death. Cancer Chemotherapy and Pharmacology, 2011, 67, 1167-1178.	2.3	49
48	Clinical case reports raise doubts about the therapeutic equivalence of an iron sucrose similar preparation compared with iron sucrose originator. Current Medical Research and Opinion, 2012, 28, 241-243.	1.9	48
49	Nonsteroidal anti-inflammatory drugs stimulate spermidine/spermine acetyltransferase and deplete polyamine content in colon cancer cells. European Journal of Clinical Investigation, 2001, 31, 887-893.	3.4	44
50	Short-Chain Fatty Acids and Colon Cancer Cells: The Vitamin D Receptorâ€"Butyrate Connection. Recent Results in Cancer Research, 2003, 164, 247-257.	1.8	43
51	Current practice in the diagnosis and management of IBD-associated anaemia and iron deficiency in Germany: The German AnaemIBD Study. Journal of Crohn's and Colitis, 2014, 8, 1308-1314.	1.3	42
52	Near-infrared reflectance analysis. European Journal of Gastroenterology and Hepatology, 1994, 6, 889-894.	1.6	41
53	Resveratrol-induced modification of polyamine metabolism is accompanied by induction of c-Fos. Carcinogenesis, 2003, 24, 469-474.	2.8	40
54	EGF Stimulates Polyamine Uptake in Caco-2 Cells. Biochemical and Biophysical Research Communications, 1995, 206, 962-968.	2.1	39

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55	Deoxycholic acid stimulates migration in colon cancer cells. European Journal of Gastroenterology and Hepatology, 2001, 13, 945-949.	1.6	39
56	Selective Glucocorticoid Receptor Agonists for the Treatment of Inflammatory Bowel Disease: Studies in Mice with Acute Trinitrobenzene Sulfonic Acid Colitis. Journal of Pharmacology and Experimental Therapeutics, 2012, 341, 68-80.	2.5	38
57	Significant Differences Between Crohnâ€™s Disease and Ulcerative Colitis Regarding the Impact of Body Mass Index and Initial Disease Activity on Responsiveness to Azathioprine: Results from a European Multicenter Study in 1,176 Patients. Digestive Diseases and Sciences, 2010, 55, 1066-1078.	2.3	37
58	Chemically defined structured lipids: current status and future directions in gastrointestinal diseases. International Journal of Colorectal Disease, 1999, 14, 79-85.	2.2	35
59	Expression of 5-Lipoxygenase by Human Colorectal Carcinoma Caco-2 Cells during Butyrate-Induced Cell Differentiation. Biochemical and Biophysical Research Communications, 2000, 268, 778-783.	2.1	35
60	Current evaluation and management of anemia in patients with inflammatory bowel disease. Expert Review of Gastroenterology and Hepatology, 2017, 11, 19-32.	3.0	35
61	Comparative evaluation of a new bedside faecal occult blood test in a prospective multicentre study. Alimentary Pharmacology and Therapeutics, 2006, 23, 145-154.	3.7	34
62	Characterization of putrescine transport across the intestinal epithelium: study using isolated brush border and basolateral membrane vesicles of the enterocyte. European Journal of Clinical Investigation, 1995, 25, 97-105.	3.4	33
63	Mercaptopropionate inhibits butyrate uptake in isolated apical membrane vesicles of the rat distal colon. Gastroenterology, 1995, 108, 673-679.	1.3	33
64	Folate and chemoprevention of colorectal cancer: is 5-methyl-tetrahydrofolate an active antiproliferative agent in folate-treated colon-cancer cells?. Nutrition, 2001, 17, 652-653.	2.4	33
65	Flipside of the Coin: Iron Deficiency and Colorectal Cancer. Frontiers in Immunology, 2021, 12, 635899.	4.8	33
66	Phytochemicals Resveratrol and Sulforaphane as Potential Agents for Enhancing the Anti-Tumor Activities of Conventional Cancer Therapies. Current Pharmaceutical Biotechnology, 2012, 13, 137-146.	1.6	32
67	Hydroxylamine-containing inhibitors of polyamine biosynthesis and impairment of colon cancer cell growth11Abbreviations: AMA, S-(5â€²-deoxy-5â€²-adenosyl)-methylthioethyl-hydroxylamine; APA, 1-aminooxy-3-aminopropane; DFMO, alpha-difluoromethylornithine; DMEM, Dulbeccoâ€™s modified Eagleâ€™s medium; DTT, dithiothreitol; EGF, epidermal growth factor; 5-FU, 5-fluorouracil; LDH, lactate dehydrogenase; MGBG, methyl-bisguanylhydrazone; SAM, S-adenosylmethionine; SAMDC, S-adenosylmethionine decarboxylase; and ODC, ornith. Biochemical Pharmacology, 2001, 61, 199-206.	4.4	30
68	Resveratrol Enhances the Differentiation Induced by Butyrate in Caco-2 Colon Cancer Cells. Journal of Nutrition, 2002, 132, 2082-2086.	2.9	30
69	A Study for the Evaluation of Safety and Tolerability of Intravenous High-Dose Iron Sucrose in Patients with Iron Deficiency Anemia due to Gastrointestinal Bleeding. Zeitschrift Fur Gastroenterologie, 2004, 42, 663-667.	0.5	30
70	Application of the Colon-Simulation Technique for Studying the Effects of <i>Saccharomyces boulardii</i> on Basic Parameters of Porcine Cecal Microbial Metabolism Disturbed by Clindamycin. Digestion, 2000, 61, 193-200.	2.3	29
71	An Etiologic Profile of Anemia in 405 Geriatric Patients. Anemia, 2014, 2014, 1-7.	1.7	29
72	p38 MAPK signaling pathway is involved in butyrate-induced vitamin D receptor expression. Biochemical and Biophysical Research Communications, 2004, 324, 1220-1226.	2.1	28

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73	Clinical Significance of C-Reactive Protein Levels in Predicting Responsiveness to Iron Therapy in Patients with Inflammatory Bowel Disease and Iron Deficiency Anemia. Digestive Diseases and Sciences, 2015, 60, 1375-1381.	2.3	28
74	A prospective cohort study to assess the relevance of vedolizumab drug level monitoring in IBD patients. Scandinavian Journal of Gastroenterology, 2018, 53, 670-676.	1.5	28
75	Structural modification of resveratrol leads to increased anti-tumor activity, but causes profound changes in the mode of action. Toxicology and Applied Pharmacology, 2015, 287, 67-76.	2.8	27
76	Improvement of impaired diastolic left ventricular function after diet-induced weight reduction in severe obesity. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2017, Volume 10, 19-25.	2.4	27
77	Induction of glutathione-S-transferase-pi by short-chain fatty acids in the intestinal cell line caco-2. European Journal of Clinical Investigation, 1996, 26, 84-87.	3.4	26
78	Mediation of differentiating effects of Butyrate on the intestinal cell line Caco-2 by transforming growth factor-Î²1. European Journal of Nutrition, 1999, 38, 45-50.	3.9	26
79	A Multicentre, Double-Blind, Placebo-Controlled, Parallel-Group Study to Evaluate the Efficacy, Safety, and Tolerability of the S1P Receptor Agonist KRP203 in Patients with Moderately Active Refractory Ulcerative Colitis. Inflammatory Intestinal Diseases, 2020, 5, 180-190.	1.9	26
80	Management of inflammatory bowel disease-related anemia and iron deficiency with specific reference to the role of intravenous iron in current practice. Expert Opinion on Pharmacotherapy, 2017, 18, 1721-1737.	1.8	25
81	Low-dose deoxycholic acid stimulates putrescine uptake in colon cancer cells (Caco-2). Cancer Letters, 2000, 154, 195-200.	7.2	24
82	1,25-Dihydroxycholecalciferol Enhances Butyrate-Induced p21Waf1/Cip1 Expression. Biochemical and Biophysical Research Communications, 2001, 283, 80-85.	2.1	24
83	Molecular and catalytic properties of three rat leukotriene C4 synthase homologs. Biochemical and Biophysical Research Communications, 2003, 312, 271-276.	2.1	24
84	Predictors of Irritable Bowel-Type Symptoms and Healthcare-Seeking Behavior Among Adults With Celiac Disease. Psychosomatic Medicine, 2007, 69, 370-376.	2.0	24
85	The TGFÎ²/Smad 3-signaling pathway is involved in butyrate-mediated vitamin D receptor (VDR)-expression. Journal of Cellular Biochemistry, 2007, 102, 1420-1431.	2.6	24
86	Superoxide: A Major Factor for Stress Protein Induction in Reoxygenation Injury in the Intestinal Cell Line Caco-2. Digestion, 1999, 60, 238-245.	2.3	23
87	Substrate and Inhibitor Specificity of Butyrate Uptake in Apical Membrane Vesicles of the Rat Distal Colon. Digestion, 2000, 62, 152-158.	2.3	23
88	ZK 156718, a Low Calcemic, Antiproliferative, and Prodifferentiating Vitamin D Analog. Biochemical and Biophysical Research Communications, 2002, 290, 504-509.	2.1	23
89	Dual role for AlF4(-)-sensitive G proteins in the function of T84 epithelial cells: transport and barrier effects. American Journal of Physiology - Cell Physiology, 1997, 272, C794-C803.	4.6	22
90	Butyrate-Induced Differentiation of Caco-2 Cells Occurs Independently from p27. Biochemical and Biophysical Research Communications, 2001, 281, 295-299.	2.1	22

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91	High-performance liquid chromatographic determination of biotin in biological materials after crown ether-catalyzed fluorescence derivatization with panacyl bromide. Analytical Biochemistry, 1992, 200, 89-94.	2.4	21
92	Effect of structural analogues of propionate and butyrate on colon cancer cell growth. International Journal of Colorectal Disease, 2000, 15, 264-270.	2.2	21
93	A Glycerin Hydrogelâ€Based Wound Dressing Prevents Peristomal Infections After Percutaneous Endoscopic Gastrostomy (PEG). Nutrition in Clinical Practice, 2012, 27, 422-425.	2.4	21
94	Selective Non-Steroidal Glucocorticoid Receptor Agonists Attenuate Inflammation but Do Not Impair Intestinal Epithelial Cell Restitution In Vitro. PLoS ONE, 2012, 7, e29756.	2.5	21
95	Resveratrol-induced potentiation of the antitumor effects of oxaliplatin is accompanied by an altered cytokine profile of human monocyte-derived macrophages. Apoptosis: an International Journal on Programmed Cell Death, 2014, 19, 1136-1147.	4.9	21
96	Regulation of Î± 1-proteinase inhibitor release by proinflammatory cytokines in human intestinal epithelial cells. Clinical and Experimental Immunology, 2002, 128, 279-284.	2.6	19
97	22-ene-25-oxa-vitamin D: a new vitamin D analogue with profound immunosuppressive capacities. European Journal of Clinical Investigation, 2005, 35, 343-349.	3.4	18
98	Chronic intestinal failure and short bowel syndrome in Crohnâ€™s disease. World Journal of Gastroenterology, 2021, 27, 3440-3465.	3.3	18
99	Moderate endurance and muscle training is beneficial and safe in patients with quiescent or mildly active Crohnâ€™s disease. United European Gastroenterology Journal, 2020, 8, 804-813.	3.8	17
100	Safety and efficacy of intravenous iron isomaltoside for correction of anaemia in patients with inflammatory bowel disease in everyday clinical practice. Scandinavian Journal of Gastroenterology, 2018, 53, 1059-1065.	1.5	16
101	Oral versus intravenous iron therapy in patients with inflammatory bowel disease and iron deficiency with and without anemia in Germany – a real-world evidence analysis. ClinicoEconomics and Outcomes Research, 2018, Volume 10, 93-103.	1.9	16
102	A Pooled Analysis of Serum Phosphate Measurements and Potential Hypophosphataemia Events in 45 Interventional Trials with Ferric Carboxymaltose. Journal of Clinical Medicine, 2020, 9, 3587.	2.4	16
103	Permeability characteristics of polyamines across intestinal epithelium using the Caco-2 monolayer system: comparison between transepithelial flux and mitogen-stimulated uptake into epithelial cells. Nutrition, 2001, 17, 462-466.	2.4	15
104	Impact of Severe Obesity and Weight Loss on Systolic Left Ventricular Function and Morphology: Assessment by 2-Dimensional Speckle-Tracking Echocardiography. Journal of Obesity, 2016, 2016, 1-6.	2.7	14
105	Transepithelial transport of putrescine across monolayers of the human intestinal epithelial cell line, Caco- 2. World Journal of Gastroenterology, 2001, 7, 193.	3.3	14
106	S-adenosylmethionine decarboxylase activity and utilization of exogenous putrescine are enhanced in colon cancer cells stimulated to grow by EGF. Zeitschrift Fur Gastroenterologie, 1998, 36, 947-54.	0.5	14
107	High-performance liquid chromatographic determination of nicotinic acid and nicotinamide in biological samples applying post-column derivatization resulting in bathmochrome absorption shifts. Biomedical Applications, 1995, 665, 71-78.	1.7	13
108	Polyamine Uptake Across the Basolateral Membrane of the Enterocyte Is Mediated by a High-Affinity Carrier. Digestion, 1998, 59, 60-68.	2.3	13

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109	Modulation of epidermal growth factor-induced cell proliferation by an Ï‰-3 fatty-acid-containing lipid emulsion on human pancreatic cancer cell line Mia Paca-2. Nutrition, 2001, 17, 474-475.	2.4	13
110	Activation of PPARÎ³ is not involved in butyrate-induced epithelial cell differentiation. Experimental Cell Research, 2005, 310, 196-204.	2.6	13
111	Inflammation, but Not the Underlying Disease or Its Location, Predicts Oral Iron Absorption Capacity in Patients With Inflammatory Bowel Disease. Journal of Crohn's and Colitis, 2020, 14, 316-322.	1.3	13
112	Inflammation-Induced Mucosal KYNU Expression Identifies Human Ileal Crohnâ€™s Disease. Journal of Clinical Medicine, 2020, 9, 1360.	2.4	13
113	Osteopontin Levels in Human Milk Are Related to Maternal Nutrition and Infant Health and Growth. Nutrients, 2021, 13, 2670.	4.1	13
114	Enteral Nutrition by Endoscopic Means; I. Techniques, Indications, Types of Enteral Feed. Zeitschrift Fur Gastroenterologie, 2004, 42, 1385-1392.	0.5	12
115	Isothiocyanate sulforaphane inhibits protooncogenic ornithine decarboxylase activity in colorectal cancer cells via induction of the TGFâ€Î²/Smad signaling pathway. Molecular Nutrition and Food Research, 2010, 54, 1486-1496.	3.3	12
116	Efficacy and Safety of Intravenous Ferric Carboxymaltose in Geriatric Inpatients at a German Tertiary University Teaching Hospital: A Retrospective Observational Cohort Study of Clinical Practice. Anemia, 2015, 2015, 1-8.	1.7	12
117	Percutaneous endoscopic gastrostomy (PEG): a practical approach for long term management. BMJ: British Medical Journal, 2019, 364, k5311.	2.3	12
118	Measuring Vitamin D Status in Chronic Inflammatory Disorders: How does Chronic Inflammation Affect the Reliability of Vitamin D Metabolites in Patients with IBD?. Journal of Clinical Medicine, 2020, 9, 547.	2.4	12
119	Rapid Postabsorptive Metabolism of Nicotinic Acid in Rat Small Intestine May Affect Transport by Metabolic Trapping. Journal of Nutrition, 1994, 124, 61-66.	2.9	11
120	Epidermal Growth Factor Receptor Signaling in Rat Pancreatic Acinar Cells. Pancreas, 1995, 10, 274-280.	1.1	11
121	Insufficiently charged isosteric analogue of spermine: interaction with polyamine uptake, and effect on Caco-2 cell growth. Biochemical Pharmacology, 2002, 64, 649-655.	4.4	11
122	EGF-Stimulated Polyamine Accumulation in the Colon Carcinoma Cell Line, Caco-2. Digestion, 2000, 61, 230-236.	2.3	10
123	Safety and Efficacy of Ferric Carboxymaltose in the Treatment of Iron Deficiency Anaemia in Patients with Inflammatory Bowel Disease, in Routine Daily Practice. Journal of Crohn's and Colitis, 2018, 12, 826-834.	1.3	10
124	Fluorometric High-Performance Liquid Chromatography of Free Fatty Acids Using Panacyl Bromide. Journal of Liquid Chromatography and Related Technologies, 1993, 16, 2915-2922.	1.0	9
125	Diseases of the small intestine. European Journal of Gastroenterology and Hepatology, 1999, 11, 21-26.	1.6	9
126	Combined treatment of Caco-2 cells with butyrate and mesalazine inhibits cell proliferation and reduces Survivin protein level. Cancer Letters, 2009, 273, 98-106.	7.2	9

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127	Coeliac Disease - New Pathophysiological Findings and Their Implications for Therapy. Viszeralmedizin, 2014, 30, 156-165.	0.0	9
128	Upregulation of 25-hydroxyvitamin D₃-1Î±-hydroxylase by butyrate in Caco-2 cells. World Journal of Gastroenterology, 2005, 11, 7136.	3.3	9
129	Relevance of Biotin Deficiency in Patients with Inflammatory Bowel Disease and Utility of Serum 3 Hydroxyisovaleryl Carnitine as a Practical Everyday Marker. Journal of Clinical Medicine, 2022, 11, 1118.	2.4	9
130	Butyrate and the cytokine-induced Î±1-proteinase inhibitor release in intestinal epithelial cells. European Journal of Clinical Investigation, 2001, 31, 1060-1063.	3.4	7
131	Serum Hepcidin Levels Predict Intestinal Iron Absorption in Patients with Inflammatory Bowel Disease. Clinical Laboratory, 2019, 65, .	0.5	7
132	[30] High-performance liquid chromatographic determination of biotin in biological materials after crown ether-catalyzed fluorescence derivatization with panacyl bromide. Methods in Enzymology, 1997, 279, 286-295.	1.0	6
133	Flux of amino acids and energy substrates across the leg in weight-stable HIV-infected patients with acute opportunistic infections: indication of a slow protein wasting process. Journal of Molecular Medicine, 2001, 79, 671-678.	3.9	6
134	Anti-inflammatory drugs modulate C1q secretion in human peritoneal macrophages in vitro. Biochemical Pharmacology, 2002, 64, 457-462.	4.4	6
135	Enteral Nutrition by Endoscopic Means; II. Complications and Management. Zeitschrift Fur Gastroenterologie, 2004, 42, 1393-1398.	0.5	6
136	Anaemia in the Elderly IBD Patient. Current Treatment Options in Gastroenterology, 2015, 13, 308-318.	0.8	6
137	Reduced postheparin plasma diamine oxidase activity in patients with chronic renal failure. Zeitschrift Fur Gastroenterologie, 1994, 32, 236-9.	0.5	6
138	Interferon-Î³ modulates intestinal epithelial cell function in-vitro through a TGFÎ²-dependent mechanism. Regulatory Peptides, 2011, 168, 27-31.	1.9	5
139	Design of the Weight-loss Endoscopy Trial (WET): a multi-center, randomized, controlled trial comparing weight loss in endoscopically implanted duodenal-jejunal bypass liners vs. intragastric balloons vs. a sham procedure. BMC Gastroenterology, 2018, 18, 118.	2.0	5
140	Is Early Reimplantation of the Duodenalâ€“Jejunal Bypass Liner Viable?. Obesity Surgery, 2019, 29, 1690-1693.	2.1	5
141	An update on the evaluation and management of iron deficiency anemia in inflammatory bowel disease. Expert Review of Gastroenterology and Hepatology, 2019, 13, 95-97.	3.0	5
142	Zinc Protoporphyrin Is a Reliable Marker of Functional Iron Deficiency in Patients with Inflammatory Bowel Disease. Diagnostics, 2021, 11, 366.	2.6	5
143	ErnÃhrung bei Krankheiten des Gastrointestinaltrakts. , 2003, , 582-626.		5
144	Epidermal Growth Factor, Polyamines, and Epithelial Remodeling in Caco€2 Cells. Annals of the New York Academy of Sciences, 2000, 915, 279-281.	3.8	4

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145	Impaired Intestinal Iron Absorption in Inflammatory Bowel Disease Correlates With Disease Activity and Markers of Inflammation but is Independent of Disease Location. Gastroenterology, 2011, 140, S-5.	1.3	4
146	P139 Serum hepcidin levels predict intestinal iron absorption in IBD patients. Journal of Crohn's and Colitis, 2014, 8, S120.	1.3	4
147	Letter: the importance of dosing and baseline haemoglobin when establishing the relative efficacy of intravenous iron therapiesâ€"authors' reply. Alimentary Pharmacology and Therapeutics, 2017, 46, 705-706.	3.7	4
148	Preparation of basolateral membrane vesicles from rat enterocytes: influence of different gradient media. Physiological Research, 1994, 43, 75-81.	0.9	4
149	Simultaneous preparation of rabbit intestinal brush border and basolateral membrane vesicles. Research in Experimental Medicine, 1994, 194, 305-312.	0.7	3
150	Isolation and characterization of apical membrane vesicles of the rat distal colon. Research in Experimental Medicine, 1995, 195, 333-342.	0.7	3
151	Influence of Epidermal Growth Factor/Transforming Growth Factor Alpha and Polyamines on Caco-2 Cell Proliferation. Annals of the New York Academy of Sciences, 1998, 859, 198-200.	3.8	3
152	Regulation of mastoparan-induced increase of paracellular permeability in T84 cells by RhoA and basolateral potassium channels. Biochemical Pharmacology, 2003, 65, 1151-1161.	4.4	3
153	Editorial: which iron preparation for patients with <scp>IBD</scp>? Authorsâ€™ reply. Alimentary Pharmacology and Therapeutics, 2017, 46, 195-196.	3.7	3
154	Resorptionstests. , 2006, , 93-123.		3
155	Quantitative Immunochemical Fecal Occult Blood Test for Diagnosing Colorectal Neoplasia. Annals of Internal Medicine, 2007, 147, 522.	3.9	3
156	New Fecal Tests in the Diagnosis of Exocrine Pancreatic Insufficiency. , 1997, , 277-289.		3
157	Funktionsdiagnostik. , 1999, , 163-180.		3
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