## Luis Vitetta

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5980077/publications.pdf

Version: 2024-02-01

143 papers 4,812 citations

43 h-index 63 g-index

148 all docs 148 docs citations

times ranked

148

7267 citing authors

#	Article	IF	CITATIONS
1	Effects of olives and their constituents on the expression of ulcerative colitis: a systematic review of randomised controlled trials. British Journal of Nutrition, 2022, 127, 1153-1171.	1.2	2
2	Gut Dysbiosis Could Be a Major Factor for the Effects of Low-Grade Endotoxemia in COVID-19 Comment on: Low-Grade Endotoxemia and Thrombosis in COVID-19. Clinical and Translational Gastroenterology, 2022, 13, e00440.	1.3	2
3	Intestinal Dysbiosis, the Tryptophan Pathway and Nonalcoholic Steatohepatitis. International Journal of Tryptophan Research, 2022, 15, 117864692110705.	1.0	10
4	Comment on: Cannabis use among Danish patients with cancer: a cross‑sectional survey of sociodemographic traits, quality of life, and patient experiences. Supportive Care in Cancer, 2022, , 1.	1.0	1
5	Re: "Cannabidiol for COVID-19 Patients with Mild to Moderate Symptoms (CANDIDATE Study): A Randomized, Double-Blind, Placebo-Controlled Clinical Trial―by Crippa et al Cannabis and Cannabinoid Research, 2022, 7, 231-233.	1.5	2
6	Tetrahydrocannabinol and cannabidiol medicines for chronic pain and mental health conditions. Inflammopharmacology, 2022, 30, 1167-1178.	1.9	14
7	Oral administration of dermatan sulphate reduces venous thrombus formation in vivo: potential use as a formulation for venous thromboembolism. Inflammopharmacology, 2021, 29, 525-535.	1.9	O
8	Altered gut microbial metabolites could mediate the effects of risk factors in Covidâ€19. Reviews in Medical Virology, 2021, 31, 1-13.	3.9	40
9	Increased PD-L1 Expression May Be Associated With the Cytokine Storm and CD8+ T-Cell Exhaustion in Severe COVID-19. Journal of Infectious Diseases, 2021, 223, 1659-1660.	1.9	19
10	Gut-brain axis in the neurological comorbidity of COVID-19. Brain Communications, 2021, 3, fcab118.	1.5	10
11	Modulation of Gut Microbiota for the Prevention and Treatment of COVID-19. Journal of Clinical Medicine, 2021, 10, 2903.	1.0	25
12	Comment on: Patient-reported outcomes in those consuming medical cannabis: a prospective longitudinal observational study in patients with chronic pain. Canadian Journal of Anaesthesia, 2021, 68, 1707-1708.	0.7	3
13	A pilot safety, tolerability and pharmacokinetic study of an oro-buccal administered cannabidiol-dominant anti-inflammatory formulation in healthy individuals: a randomized placebo-controlled single-blinded study. Inflammopharmacology, 2021, 29, 1361-1370.	1.9	9
14	Commensal bacterial metabolites may strengthen the effect of anti-IL6 treatment for COVID-19. Clinical Immunology, 2021, 232, 108870.	1.4	1
15	The gut–liver axis in chronic liver disease associated with severe COVID-19. European Journal of Gastroenterology and Hepatology, 2021, Publish Ahead of Print, .	0.8	2
16	Intestinal dysbiosis in celiac disease: Decreased butyrate production may facilitate the onset of the disease. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	7
17	The intestinal microbiota and improving the efficacy of COVID-19 vaccinations. Journal of Functional Foods, 2021, 87, 104850.	1.6	23
18	Enhancing Endocannabinoid Control of Stress with Cannabidiol. Journal of Clinical Medicine, 2021, 10, 5852.	1.0	8

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19	Mitochondria could be a potential key mediator linking the intestinal microbiota to depression. Journal of Cellular Biochemistry, 2020, 121, 17-24.	1.2	22
20	Gut Microbiota Metabolites in NAFLD Pathogenesis and Therapeutic Implications. International Journal of Molecular Sciences, 2020, 21, 5214.	1.8	134
21	Probiotics and synbiotics targeting the intestinal microbiome attenuate non-alcoholic fatty liver disease. Hepatobiliary Surgery and Nutrition, 2020, 9, 526-529.	0.7	4
22	Letter to the Editor: Could Butyrate Be Incorporated With Farnesoid X Receptor Agonist Cilofexor to Enhance Primary Sclerosing Cholangitis Treatment?. Hepatology, 2020, 72, 1497-1498.	3.6	6
23	The gallbladder and vermiform appendix influence the assemblage of intestinal microorganisms. Future Microbiology, 2020, 15, 541-555.	1.0	4
24	Mind body medicine: a tangible link between the gut and the brain. Annals of Translational Medicine, 2020, 8, 64-64.	0.7	1
25	Targeting the Intestinal Microbiota to Prevent Type 2 Diabetes and Enhance the Effect of Metformin on Glycaemia: A Randomised Controlled Pilot Study. Nutrients, 2020, 12, 2041.	1.7	65
26	Butyrate in Inflammatory Bowel Disease Therapy. Gastroenterology, 2020, 158, 1511.	0.6	20
27	A Double-Blind Randomized Placebo-Controlled Study Assessing the Safety, Tolerability and Efficacy of a Herbal Medicine Containing Pycnogenol Combined with Papain and Aloe vera in the Prevention and Management of Pre-Diabetes. Medicines (Basel, Switzerland), 2020, 7, 22.	0.7	3
28	An oro-buccal nanoparticle delivered cannabis medicine for pain management in cancer: A clinical trial in progress Journal of Clinical Oncology, 2020, 38, TPS12127-TPS12127.	0.8	1
29	The Role of Butyrate in Attenuating Pathobiont-Induced Hyperinflammation. Immune Network, 2020, 20, e15.	1.6	84
30	Gut Dysbiosis and the Intestinal Microbiome: Streptococcus thermophilus a Key Probiotic for Reducing Uremia. Microorganisms, 2019, 7, 228.	1.6	34
31	Comments on "Supplementation with Lactobacillus reuteri ATCC PTA 4659 in patients affected by acute uncomplicated diverticulitis: a randomized double-blind placebo controlled trial― International Journal of Colorectal Disease, 2019, 34, 1503-1504.	1.0	0
32	Signalling molecules and epigenetic targeting in cancer immunotherapy – Comments on "Epigenetic modulation enhances immunotherapy for hepatocellular carcinoma― Cellular Immunology, 2019, 346, 103957.	1.4	0
33	Activation of T-regulatory cells by a synbiotic may be important for its anti-inflammatory effect. European Journal of Nutrition, 2019, 58, 3379-3380.	1.8	2
34	Effects of Intestinal Microbial–Elaborated Butyrate on Oncogenic Signaling Pathways. Nutrients, 2019, 11, 1026.	1.7	102
35	A double-blind randomized placebo controlled study assessing safety, tolerability and efficacy of palmitoylethanolamide for symptoms of knee osteoarthritis. Inflammopharmacology, 2019, 27, 475-485.	1.9	28
36	Zinc deficits, mucositis, and mucosal macrophage perturbation. Current Opinion in Clinical Nutrition and Metabolic Care, 2019, 22, 365-370.	1.3	1

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37	Bile acids and butyrate in the effects of probiotics/synbiotics on nonalcoholic fatty liver disease. European Journal of Gastroenterology and Hepatology, 2019, 31, 1475-1476.	0.8	8
38	Interaction of gut microbiota with dysregulation of bile acids in the pathogenesis of nonalcoholic fatty liver diseaseÂand potential therapeutic implications of probiotics. Journal of Cellular Biochemistry, 2019, 120, 2713-2720.	1.2	95
39	The vermiform appendix: an immunological organ sustaining a microbiome inoculum. Clinical Science, 2019, 133, 1-8.	1.8	46
40	Probiotics Can Break the Toxic Relationship Between the Intestinal Microbiome and the Kidney. Digestive Diseases and Sciences, 2019, 64, 297-299.	1,1	4
41	Indoxyl Sulfate Induces Apoptosis and Hypertrophy in Human Kidney Proximal Tubular Cells. Toxicologic Pathology, 2018, 46, 449-459.	0.9	33
42	Use of complementary and alternative medicines in people with depression and central obesity: Findings from a Tai Chi and Qigong study. Journal of Traditional Chinese Medical Sciences, 2018, 5, 100-109.	0.1	1
43	The Plasma Bioavailability of Coenzyme Q10 Absorbed from the Gut and the Oral Mucosa. Journal of Functional Biomaterials, 2018, 9, 73.	1.8	12
44	The role of adjuvant probiotics to attenuate intestinal inflammatory responses due to cancer treatments. Beneficial Microbes, 2018, 9, 899-916.	1.0	14
45	Immunological Tolerance and Function: Associations Between Intestinal Bacteria, Probiotics, Prebiotics, and Phages. Frontiers in Immunology, 2018, 9, 2240.	2.2	99
46	Inflammation-Modulating Effect of Butyrate in the Prevention of Colon Cancer by Dietary Fiber. Clinical Colorectal Cancer, 2018, 17, e541-e544.	1.0	102
47	Intestinal Microbiome Shifts, Dysbiosis, Inflammation, and Non-alcoholic Fatty Liver Disease. Frontiers in Microbiology, 2018, 9, 61.	1.5	141
48	The Brain–Intestinal Mucosa–Appendix– Microbiome–Brain Loop. Diseases (Basel, Switzerland), 2018, 6, 23.	1.0	11
49	Route and Type of Formulation Administered Influences the Absorption and Disposition of Vitamin B12 Levels in Serum. Journal of Functional Biomaterials, 2018, 9, 12.	1.8	14
50	Adjunctive Treatments for the Prevention of Chemotherapy- and Radiotherapy-Induced Mucositis. Integrative Cancer Therapies, 2018, 17, 1027-1047.	0.8	88
51	Ginger—Mechanism of action in chemotherapy-induced nausea and vomiting: A review. Critical Reviews in Food Science and Nutrition, 2017, 57, 141-146.	5.4	103
52	Herbal medicines and chemotherapy induced peripheral neuropathy (CIPN): A critical literature review. Critical Reviews in Food Science and Nutrition, 2017, 57, 1107-1118.	5.4	16
53	A combination of probiotics and magnesium orotate attenuate depression in a small SSRI resistant cohort: an intestinal anti-inflammatory response is suggested. Inflammopharmacology, 2017, 25, 271-274.	1.9	59
54	The effect of a novel probiotic on metabolic biomarkers in adults with prediabetes and recently diagnosed type 2 diabetes mellitus: study protocol for a randomized controlled trial. Trials, 2017, 18, 7.	0.7	30

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55	Probiotics, D–Lactic acidosis, oxidative stress and strain specificity. Gut Microbes, 2017, 8, 311-322.	4.3	64
56	<i>Ageratum conyzoides</i> L. inhibits 5â€alphaâ€reductase gene expression in human prostate cells and reduces symptoms of benign prostatic hypertrophy in otherwise healthy men in a double blind randomized placebo controlled clinical study. BioFactors, 2017, 43, 789-800.	2.6	4
57	A randomised, placebo-controlled trial assessing the efficacy of an oral B group vitamin in preventing the development of chemotherapy-induced peripheral neuropathy (CIPN). Supportive Care in Cancer, 2017, 25, 195-204.	1.0	52
58	The Effect of a Standardized Ginger Extract on Chemotherapy-Induced Nausea-Related Quality of Life in Patients Undergoing Moderately or Highly Emetogenic Chemotherapy: A Double Blind, Randomized, Placebo Controlled Trial. Nutrients, 2017, 9, 867.	1.7	61
59	Adjuvant Probiotics and the Intestinal Microbiome: Enhancing Vaccines and Immunotherapy Outcomes. Vaccines, 2017, 5, 50.	2.1	57
60	Perna canaliculus and the Intestinal Microbiome. Marine Drugs, 2017, 15, 207.	2.2	5
61	Combination curcumin and vitamin E treatment attenuates diet-induced steatosis in Hfe-/- mice. World Journal of Gastrointestinal Pathophysiology, 2017, 8, 67.	0.5	10
62	New Insights into Potential Prevention and Management Options for Chemotherapy-Induced Peripheral Neuropathy. Asia-Pacific Journal of Oncology Nursing, 2016, 3, 73-85.	0.7	21
63	Modulating the Gut Micro-Environment in the Treatment of Intestinal Parasites. Journal of Clinical Medicine, 2016, 5, 102.	1.0	21
64	An evidence-based scale for the antecedents of depressive symptoms in Australian adults. Australasian Psychiatry, 2016, 24, 466-469.	0.4	0
65	Probiotics modify tight-junction proteins in an animal model of nonalcoholic fatty liver disease. Therapeutic Advances in Gastroenterology, 2016, 9, 463-472.	1.4	37
66	Testofen, a specialised <i>Trigonella foenum-graecum &lt; li&gt;seed extract reduces age-related symptoms of androgen decrease, increases testosterone levels and improves sexual function in healthy aging males in a double-blind randomised clinical study. Aging Male, 2016, 19, 134-142.</i>	0.9	50
67	Lactobacillus acidophilus Restores Functionality in Uremic Macrophages: Plausible or Lacking Evidence?. Digestive Diseases and Sciences, 2016, 61, 1417-1419.	1.1	2
68	Indoxyl sulphate and kidney disease: Causes, consequences and interventions. Nephrology, 2016, 21, 170-177.	0.7	56
69	Chemotherapy-induced peripheral neuropathy management Journal of Clinical Oncology, 2016, 34, 154-154.	0.8	3
70	$TGF\hat{I}^2$ isoforms and receptors mRNA expression in breast tumours: prognostic value and clinical implications. BMC Cancer, 2015, 15, 1010.	1.1	25
71	Influence of a Specialized <i>Trigonella foenumâ€graecum</i> Seed Extract (Libifem), on Testosterone, Estradiol and Sexual Function in Healthy Menstruating Women, a Randomised Placebo Controlled Study. Phytotherapy Research, 2015, 29, 1123-1130.	2.8	52
72	Metabolic Interactions in the Gastrointestinal Tract (GIT): Host, Commensal, Probiotics, and Bacteriophage Influences. Microorganisms, 2015, 3, 913-932.	1.6	9

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73	The Effects of Tai Chi in Centrally Obese Adults with Depression Symptoms. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-8.	0.5	18
74	S-adenosylmethionine (SAMe) and Magnesium Orotate as adjunctives to SSRIs in sub-optimal treatment response of depression in adults: A pilot study. Advances in Integrative Medicine, 2015, 2, 56-62.	0.4	7
75	Chemotherapy-induced peripheral neuropathy (CIPN) and vitamin B12 deficiency. Supportive Care in Cancer, 2015, 23, 1843-1850.	1.0	25
76	Perna canaliculus (Green-Lipped Mussel): Bioactive Components and Therapeutic Evaluation for Chronic Health Conditions. Progress in Drug Research Fortschritte Der Arzneimittelforschung Progres Des Recherches Pharmaceutiques, 2015, 70, 91-132.	0.6	12
77	Gastrointestinal Tract Commensal Bacteria and Probiotics: Influence on End-Organ Physiology. Progress in Drug Research Fortschritte Der Arzneimittelforschung Progres Des Recherches Pharmaceutiques, 2015, 70, 1-33.	0.6	4
78	Pilot trial assessing the efficacy and safety of a supplemental B vitamin complex to reduce the onset and severity of chemotherapy-induced peripheral neuropathy Journal of Clinical Oncology, 2015, 33, 9604-9604.	0.8	0
79	Journal of Controversies in Biomedical Research - the Need of the Hour. Journal of Controversies in Biomedical Research, 2015, 1, 1-3.	0.5	0
80	Reactive oxygen species in disease: Rebuttal of a conventional concept. Journal of Controversies in Biomedical Research, 2015, 1, 23-27.	0.5	0
81	Live probiotic cultures and the gastrointestinal tract: symbiotic preservation of tolerance whilst attenuating pathogenicity. Frontiers in Cellular and Infection Microbiology, 2014, 4, 143.	1.8	12
82	The gastrointestinal tract microbiome, probiotics, and mood. Inflammopharmacology, 2014, 22, 333-339.	1.9	28
83	The Overarching Influence of the Gut Microbiome on End-Organ Function: The Role of Live Probiotic Cultures. Pharmaceuticals, 2014, 7, 954-989.	1.7	19
84	Liver function parameters, cholesterol, and phospholipid $\hat{l}$ ±-linoleic acid are associated with adipokine levels in overweight and obese adults. Nutrition Research, 2014, 34, 375-382.	1.3	9
85	Effects of probiotics supplementation on gastrointestinal permeability, inflammation and exercise performance in the heat. European Journal of Applied Physiology, 2014, 114, 93-103.	1.2	139
86	Endocellular regulation by free radicals and hydrogen peroxide: key determinants of the inflammatory response. Inflammopharmacology, 2014, 22, 69-72.	1.9	14
87	Probiotics, prebiotics and the gastrointestinal tract in health and disease. Inflammopharmacology, 2014, 22, 135-154.	1.9	49
88	Can ginger ameliorate chemotherapy-induced nausea? Protocol of a randomized double blind, placebo-controlled trial. BMC Complementary and Alternative Medicine, 2014, 14, 134.	3.7	25
89	The gastrointestinal microbiota and multi-strain probiotic therapy: In children and adolescent obesity. Advances in Integrative Medicine, 2014, 1, 2-8.	0.4	4
90	Is co-prescribing a multi-strain probiotic the solution for treating and preventing proton pump inhibitor (PPIs) induced Clostridium difficile associated diarrhoea (CDAD) while maintaining evidence based pharmacotherapy?. Advances in Integrative Medicine, 2014, 1, 52-54.	0.4	0

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91	A phase II randomised double-blind placebo-controlled clinical trial investigating the efficacy and safety of ProstateEZE Max: A herbal medicine preparation for the management of symptoms of benign prostatic hypertrophy. Complementary Therapies in Medicine, 2013, 21, 172-179.	1.3	44
92	Omega-3 fatty acids: a review of the effects on adiponectin and leptin and potential implications for obesity management. European Journal of Clinical Nutrition, 2013, 67, 1234-1242.	1.3	90
93	Liver enzymes but not free fatty acid levels predict markers of insulin sensitivity in overweight and obese, nondiabetic adults. Nutrition Research, 2013, 33, 781-788.	1.3	15
94	The Pharmacobiotic Potential of the Gastrointestinal Tract Microâ€Biometabolome–Probiotic Connect: A Brief Commentary. Drug Development Research, 2013, 74, 353-359.	1.4	5
95	Ginger ( <i>Zingiber officinale</i> ) and chemotherapy-induced nausea and vomiting: a systematic literature review. Nutrition Reviews, 2013, 71, 245-254.	2.6	100
96	Green-lipped mussel extract (Perna canaliculus) and glucosamine sulphate in patients with knee osteoarthritis: therapeutic efficacy and effects on gastrointestinal microbiota profiles. Inflammopharmacology, 2013, 21, 79-90.	1.9	64
97	The clinical efficacy of a bovine lactoferrin/whey protein Ig-rich fraction (Lf/IgF) for the common cold: A double blind randomized study. Complementary Therapies in Medicine, 2013, 21, 164-171.	1.3	47
98	Uremia and chronic kidney disease: The role of the gut microflora and therapies with pro- and prebiotics. Molecular Nutrition and Food Research, 2013, 57, 824-832.	1.5	61
99	Nutraceuticals and chemotherapy induced peripheral neuropathy (CIPN): AÂsystematic review. Clinical Nutrition, 2013, 32, 888-893.	2.3	80
100	Micronutrient, Antioxidant, and Oxidative Stress Status in Children With Severe Cerebral Palsy. Journal of Parenteral and Enteral Nutrition, 2013, 37, 97-101.	1.3	14
101	From the Gastrointestinal Tract (GIT) to the Kidneys: Live Bacterial Cultures (Probiotics) Mediating Reductions of Uremic Toxin Levels via Free Radical Signaling. Toxins, 2013, 5, 2042-2057.	1.5	37
102	The Gastrointestinal Microbiome and Musculoskeletal Diseases: A Beneficial Role for Probiotics and Prebiotics. Pathogens, 2013, 2, 606-626.	1.2	46
103	Protein levels in enteral feeds: do these meet requirements in children with severe cerebral palsy?. British Journal of Nutrition, 2012, 107, 1476-1481.	1.2	9
104	Effects of a multivitamin, mineral and herbal supplement on cognition and blood biomarkers in older men: a randomised, placeboâ€controlled trial. Human Psychopharmacology, 2012, 27, 370-377.	0.7	38
105	Methylation capacity in children with severe cerebral palsy. European Journal of Clinical Investigation, 2012, 42, 768-776.	1.7	11
106	Green-lipped mussel (Perna canaliculus) extract efficacy in knee osteoarthritis and improvement in gastrointestinal dysfunction: a pilot study. Inflammopharmacology, 2012, 20, 71-76.	1.9	30
107	Micronutrient intakes in enterally and orally fed children with severe cerebral palsy. European E-journal of Clinical Nutrition and Metabolism, 2011, 6, e259-e263.	0.4	7
108	Is it ethical for medical practitioners to prescribe alternative and complementary treatments that may lack an evidence base?. Medical Journal of Australia, 2011, 195, 450-451.	0.8	0

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109	Physiological Aspects of Male Libido Enhanced by Standardized ⟨i⟩Trigonella foenumâ€graecum⟨/i⟩ Extract and Mineral Formulation. Phytotherapy Research, 2011, 25, 1294-1300.	2.8	62
110	The effect of multivitamin supplementation on mood and stress in healthy older men. Human Psychopharmacology, 2011, 26, 560-567.	0.7	57
111	Interventions that can Reduce Inappropriate Prescribing in the Elderly. Drugs and Aging, 2009, 26, 1013-1028.	1.3	249
112	Improved cognitive performance after dietary supplementation with a <i>Pinus radiata</i> bark extract Formulation. Phytotherapy Research, 2008, 22, 1168-1174.	2.8	62
113	A population survey on the use of 24 common medicinal herbs in Australia. Pharmacoepidemiology and Drug Safety, 2008, 17, 1006-1013.	0.9	64
114	Alternative therapies for musculoskeletal conditions. Best Practice and Research in Clinical Rheumatology, 2008, 22, 499-522.	1.4	20
115	Estradiol treatment and its interaction with the cholinergic system: Effects on cognitive function in healthy young women. Hormones and Behavior, 2008, 54, 684-693.	1.0	12
116	Lifestyle and nutrition, caloric restriction, mitochondrial health and hormones: Scientific interventions for anti-aging. Clinical Interventions in Aging, 2008, Volume 2, 537-543.	1.3	15
117	The essential requirement for superoxide radical and nitric oxide formation for normal physiological function and healthy aging. Mitochondrion, 2007, 7, 1-5.	1.6	45
118	Coenzyme Q10 $\hat{a}$ for the regulation of the metabolome. Mitochondrion, 2007, 7, S51-S61.	1.6	92
119	Healthy aging: regulation of the metabolome by cellular redox modulation and prooxidant signaling systems: the essential roles of superoxide anion and hydrogen peroxide. Biogerontology, 2007, 8, 445-467.	2.0	103
120	Muscarinic and nicotinic receptors synergistically modulate working memory and attention in humans. International Journal of Neuropsychopharmacology, 2006, 9, 175.	1.0	126
121	Sedation and Analgesia-Prescribing Patterns in Terminally Ill Patients at the End of Life. American Journal of Hospice and Palliative Medicine, 2005, 22, 465-473.	0.8	43
122	Fatal fulminant hepatic failure induced by a natural therapy containing kava. Medical Journal of Australia, 2004, 180, 198-199.	0.8	15
123	Acute liver failure associated with the use of herbal preparations containing black cohosh. Medical Journal of Australia, 2004, 180, 598-600.	0.8	18
124	Nutritional Supplements and Cardiovascular Disease. Heart Lung and Circulation, 2004, 13, 363-366.	0.2	2
125	The effect of nutritional supplements on osteoarthritis. Alternative Medicine Review, 2004, 9, 275-96.	3.2	28
126	Black cohosh and other herbal remedies associated with acute hepatitis. Medical Journal of Australia, 2003, 178, 411-412.	0.8	18

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127	The intention to hasten death of terminally ill patients. Medical Journal of Australia, 2002, 177, 165-167.	0.8	О
128	Megadose vitamin C in treatment of the common cold: a randomised controlled trial. Medical Journal of Australia, 2002, 176, 298-299.	0.8	5
129	Clinical Outcomes in Terminally Ill Patients Admitted to Hospice Care: Diagnostic and Therapeutic Interventions. Journal of Palliative Care, 2001, 17, 69-77.	0.4	17
130	Does drinking carrot juice affect cancer of the prostate?. Medical Journal of Australia, 2001, 175, 52-53.	0.8	15
131	Is coenzyme Q $<$ sub $>$ 10 $<$ /sub $>$ helpful for patients with idiopathic cardiomyopathy?. Medical Journal of Australia, 2001, 175, 447.	0.8	0
132	Bacterial Infections in Terminally III Hospice Patients. Journal of Pain and Symptom Management, 2000, 20, 326-334.	0.6	99
133	Citrate: a Component of Bile and Calcium Chelator in Gallbladder Disease. Journal of Nutritional and Environmental Medicine, 1999, 9, 199-207.	0.1	3
134	Oral and pharyngeal cancer, diet, smoking, alcohol, and serum vitamin a and βâ€carotene levels: A caseâ€control study in men. Nutrition and Cancer, 1993, 20, 61-70.	0.9	60
135	Alcohol consumption and the etiology of colorectal cancer: A review of the scientific evidence from 1957 to 1991. Nutrition and Cancer, 1992, 18, 97-111.	0.9	176
136	Diet, alcohol, smoking, serum βâ€carotene, and vitamin A in male nonmelanocytic skin cancer patients and controls. Nutrition and Cancer, 1992, 18, 237-244.	0.9	127
137	Primary Bile Duct Stones and Bacterial Activity. HPB Surgery, 1992, 6, 23-33.	2.2	9
138	Smoking and colorectal cancer risk: Data from the Melbourne colorectal cancer study and brief review of literature. International Journal of Cancer, 1992, 50, 369-372.	2.3	49
139	Primary "Brown Pigment―Bile Duct Stones. HPB Surgery, 1991, 4, 209-222.	2.2	10
140	Gallstone Decalcification and Dissolution Using Chenodeoxycholate and Citrate. HPB Surgery, 1990, 3, 59-65.	2.2	0
141	Serum levels of $\hat{l}^2$ a $\in$ carotene, Vitamin A, and zinc in male lung cancer cases and controls. Nutrition and Cancer, 1989, 12, 169-176.	0.9	20
142	BACTERIA AND GALLSTONE NUCLEATION. ANZ Journal of Surgery, 1989, 59, 571-577.	0.3	20
143	Effect on Pregnancy on Gallstone Formation. Australian and New Zealand Journal of Obstetrics and Gynaecology, 1989, 29, 386-389.	0.4	5