

Richard K Le Leu

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

59
papers

2,268
citations

28
h-index

47
g-index

67
ext. papers

2,537
ext. citations

4.4
avg, IF

4.63
L-index

#	Paper	IF	Citations
59	"Outcomes of arteriovenous fistulae cannulation in the first 6 weeks of use: A retrospective multicenter observational study". <i>Journal of Vascular Access</i> , 2021 , 22, 726-732	1.8	2
58	Gastrointestinal symptom burden and dietary intake in patients with chronic kidney disease. <i>Journal of Renal Care</i> , 2021 , 47, 234-241	1.6	1
57	The prevalence and evidence-based management of needle fear in adults with chronic disease: A scoping review. <i>PLoS ONE</i> , 2021 , 16, e0253048	3.7	4
56	Ecological momentary assessment to explore fatigue, mood and physical activity levels in people receiving peritoneal dialysis: A study protocol. <i>Peritoneal Dialysis International</i> , 2021 , 41, 502-508	2.8	
55	Supportive and Palliative Care Indicators Tool (SPICT) improves renal nurses confidence in recognising patients approaching end of life. <i>BMJ Supportive and Palliative Care</i> , 2020 ,	2.2	2
54	Needle fear: A point prevalence survey of dialysis patients. <i>Hemodialysis International</i> , 2019 , 23, 285-286	1.7	3
53	Gastrointestinal symptoms in patients receiving dialysis: A systematic review. <i>Nephrology</i> , 2018 , 23, 718-727	2.7	27
52	Bowel health in chronic kidney disease: Patient perceptions differ from clinical definitions. <i>Journal of Renal Care</i> , 2018 , 44, 65-72	1.6	4
51	Simultaneous Assessment of the Efficacy and Toxicity of Marine Mollusc-Derived Brominated Indoles in an In Vivo Model for Early Stage Colon Cancer. <i>Integrative Cancer Therapies</i> , 2018 , 17, 248-262	3	8
50	Propolis from Different Geographic Origins Decreases Intestinal Inflammation and Bacteroides spp. Populations in a Model of DSS-Induced Colitis. <i>Molecular Nutrition and Food Research</i> , 2018 , 62, e1800080	5.9	114
49	Denosumab-Induced Severe Hypocalcaemia in Chronic Kidney Disease. <i>Case Reports in Nephrology</i> , 2018 , 2018, 7384763	0.8	9
48	Effects of Dietary Fibre from the Traditional Indonesian Food, Green Cincau (Merr.) on Preneoplastic Lesions and Short Chain Fatty Acid Production in an Azoxymethane Rat Model of Colon Cancer. <i>International Journal of Molecular Sciences</i> , 2018 , 19,	6.3	3
47	Analysis of the Anti-Cancer Effects of Cincau Extract (Premna oblongifolia Merr) and Other Types of Non-Digestible Fibre Using Faecal Fermentation Supernatants and Caco-2 Cells as a Model of the Human Colon. <i>Nutrients</i> , 2017 , 9,	6.7	10
46	Dietary Propolis Ameliorates Dextran Sulfate Sodium-Induced Colitis and Modulates the Gut Microbiota in Rats Fed a Western Diet. <i>Nutrients</i> , 2017 , 9,	6.7	39
45	Manipulation of the gut microbiota using resistant starch is associated with protection against colitis-associated colorectal cancer in rats. <i>Carcinogenesis</i> , 2016 , 37, 366-375	4.6	94
44	Supplementation with Brazil nuts and green tea extract regulates targeted biomarkers related to colorectal cancer risk in humans. <i>British Journal of Nutrition</i> , 2016 , 116, 1901-1911	3.6	35
43	Dietary butyrylated high-amylose starch reduces azoxymethane-induced colonic O(6)-methylguanine adducts in rats as measured by immunohistochemistry and high-pressure liquid chromatography. <i>Nutrition Research</i> , 2016 , 36, 982-988	4	6

42	Lowering of large bowel butyrate levels in healthy populations is unlikely to be beneficial. <i>Journal of Nutrition</i> , 2015 , 145, 1030-1	4.1	7
41	Butyrylated starch intake can prevent red meat-induced O6-methyl-2-deoxyguanosine adducts in human rectal tissue: a randomised clinical trial. <i>British Journal of Nutrition</i> , 2015 , 114, 220-30	3.6	84
40	Housing experimental rats in solid-based cages with digestible bedding may confound outcomes of nutritional studies. <i>Journal of the Science of Food and Agriculture</i> , 2015 , 95, 2155-8	4.3	5
39	Dietary manipulation of oncogenic microRNA expression in human rectal mucosa: a randomized trial. <i>Cancer Prevention Research</i> , 2014 , 7, 786-95	3.2	68
38	Role of Red Meat and Resistant Starch in Promutagenic Adduct Formation, MGMT Repair, Thymic Lymphoma and Intestinal Tumourigenesis in Msh2 -Deficient Mice. <i>Journal of Nutrigenetics and Nutrigenomics</i> , 2014 , 7, 299-313		4
37	Accumulation of promutagenic DNA adducts in the mouse distal colon after consumption of heme does not induce colonic neoplasms in the western diet model of spontaneous colorectal cancer. <i>Molecular Nutrition and Food Research</i> , 2014 , 58, 550-8	5.9	18
36	6-bromoisatin found in muricid mollusc extracts inhibits colon cancer cell proliferation and induces apoptosis, preventing early stage tumor formation in a colorectal cancer rodent model. <i>Marine Drugs</i> , 2013 , 12, 17-35	6	34
35	Histone deacetylase inhibition in colorectal cancer cells reveals competing roles for members of the oncogenic miR-17-92 cluster. <i>Molecular Carcinogenesis</i> , 2013 , 52, 459-74	5	88
34	Dietary red meat aggravates dextran sulfate sodium-induced colitis in mice whereas resistant starch attenuates inflammation. <i>Digestive Diseases and Sciences</i> , 2013 , 58, 3475-82	4	58
33	Repair and removal of azoxymethane-induced O6-methylguanine in rat colon by O6-methylguanine DNA methyltransferase and apoptosis. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2013 , 758, 80-6	3	18
32	Gastrointestinal and hepatotoxicity assessment of an anticancer extract from muricid molluscs. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013 , 2013, 837370	2.3	12
31	Combination of selenium and green tea improves the efficacy of chemoprevention in a rat colorectal cancer model by modulating genetic and epigenetic biomarkers. <i>PLoS ONE</i> , 2013 , 8, e64362	3.7	38
30	DNA methylation in the rectal mucosa is associated with crypt proliferation and fecal short-chain fatty acids. <i>Digestive Diseases and Sciences</i> , 2011 , 56, 387-96	4	19
29	Inhibition by resistant starch of red meat-induced promutagenic adducts in mouse colon. <i>Cancer Prevention Research</i> , 2011 , 4, 1920-8	3.2	57
28	The influence of selenium-enriched milk proteins and selenium yeast on plasma selenium levels and rectal selenoprotein gene expression in human subjects. <i>British Journal of Nutrition</i> , 2011 , 106, 572-82	3.6	19
27	Synbiotic intervention of <i>Bifidobacterium lactis</i> and resistant starch protects against colorectal cancer development in rats. <i>Carcinogenesis</i> , 2010 , 31, 246-51	4.6	144
26	Enhanced acute apoptotic response to azoxymethane-induced DNA damage in the rodent colonic epithelium by Tyrian purple precursors: a potential colorectal cancer chemopreventative. <i>Cancer Biology and Therapy</i> , 2010 , 9, 371-9	4.6	29
25	Selenium-enriched milk proteins and selenium yeast affect selenoprotein activity and expression differently in mouse colon. <i>British Journal of Nutrition</i> , 2010 , 104, 17-23	3.6	28

24	R-flurbiprofen suppresses distal nonmucin-producing colorectal tumors in azoxymethane-treated rats, without suppressing eicosanoid production. <i>American Journal of Physiology - Renal Physiology</i> , 2010 , 298, G860-4	5.1	5
23	A human, double-blind, placebo-controlled, crossover trial of prebiotic, probiotic, and synbiotic supplementation: effects on luminal, inflammatory, epigenetic, and epithelial biomarkers of colorectal cancer. <i>American Journal of Clinical Nutrition</i> , 2009 , 90, 578-86	7	108
22	Detection of K-ras mutations in azoxymethane-induced aberrant crypt foci in mice using LNA-mediated real-time PCR clamping and mutant-specific probes. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2009 , 677, 27-32	3	16
21	Effect of high amylose maize starches on colonic fermentation and apoptotic response to DNA-damage in the colon of rats. <i>Nutrition and Metabolism</i> , 2009 , 6, 11	4.6	73
20	Suppression of colorectal oncogenesis by selenium-enriched milk proteins: apoptosis and K-ras mutations. <i>Cancer Research</i> , 2008 , 68, 4936-44	10.1	45
19	The potential of sphingomyelin as a chemopreventive agent in AOM-induced colon cancer model: wild-type and p53+/- mice. <i>Molecular Nutrition and Food Research</i> , 2008 , 52, 558-66	5.9	13
18	Effect of dietary resistant starch and protein on colonic fermentation and intestinal tumourigenesis in rats. <i>Carcinogenesis</i> , 2007 , 28, 240-5	4.6	91
17	Suppression of azoxymethane-induced colon cancer development in rats by dietary resistant starch. <i>Cancer Biology and Therapy</i> , 2007 , 6, 1621-6	4.6	55
16	Fermentation of starch and protein in the colon: implications for genomic instability. <i>Cancer Biology and Therapy</i> , 2007 , 6, 259-60	4.6	14
15	Defective acute apoptotic response to genotoxic carcinogen in small intestine of APC(Min/+) mice is restored by sulindac. <i>Cancer Letters</i> , 2007 , 248, 234-44	9.9	7
14	A synbiotic combination of resistant starch and Bifidobacterium lactis facilitates apoptotic deletion of carcinogen-damaged cells in rat colon. <i>Journal of Nutrition</i> , 2005 , 135, 996-1001	4.1	150
13	Absence of acute apoptotic response to genotoxic carcinogens in p53-deficient mice is associated with increased susceptibility to azoxymethane-induced colon tumours. <i>International Journal of Cancer</i> , 2005 , 115, 561-7	7.5	33
12	Sulindac corrects defective apoptosis and suppresses azoxymethane-induced colonic oncogenesis in p53 knockout mice. <i>International Journal of Cancer</i> , 2005 , 116, 870-5	7.5	19
11	Dietary fibre and colorectal cancer: a model for environment--gene interactions. <i>Molecular Nutrition and Food Research</i> , 2005 , 49, 571-84	5.9	112
10	Resistant Starch and Colorectal Neoplasia. <i>Journal of AOAC INTERNATIONAL</i> , 2004 , 87, 775-786	1.7	34
9	Resistant starch and colorectal neoplasia. <i>Journal of AOAC INTERNATIONAL</i> , 2004 , 87, 775-86	1.7	7
8	Effect of resistant starch on genotoxin-induced apoptosis, colonic epithelium, and luminal contents in rats. <i>Carcinogenesis</i> , 2003 , 24, 1347-52	4.6	75
7	Preventing cancer: dietary lifestyle or clinical intervention?. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2002 , 11 Suppl 3, S618-31	1	19

6	The influence of dietary proteins on colon cancer risk. <i>Nutrition Research</i> , 2001 , 21, 1053-1066	4	42
5	Folate deficiency diminishes the occurrence of aberrant crypt foci in the rat colon but does not alter global DNA methylation status. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2000 , 15, 1158-64	4	32
4	Folate deficiency reduces the development of colorectal cancer in rats. <i>Carcinogenesis</i> , 2000 , 21, 2261-5	4.6	54
3	Whey Proteins as Functional Food Ingredients?. <i>International Dairy Journal</i> , 1998 , 8, 425-434	3.5	127
2	Ability of endogenous folate from soy protein isolate to maintain plasma homocysteine and hepatic DNA methylation during methyl group depletion in rats. <i>Journal of Nutritional Science and Vitaminology</i> , 1998 , 44, 457-64	1.1	7
1	A comparative study of the influence of differing barley brans on DMH-induced intestinal tumours in male Sprague-Dawley rats. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1996 , 11, 113-9	4	37