

Richard Palmqvist

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

4,278
citations

186265
28
h-index

114465
63
g-index

65
all docs

65
docs citations

65
times ranked

8211
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-diagnostic faecal calprotectin levels in patients with colorectal cancer: a retrospective study. <i>BMC Cancer</i> , 2022, 22, 315.	2.6	3
2	Parvimonas micra is associated with tumour immune profiles in molecular subtypes of colorectal cancer. <i>Cancer Immunology, Immunotherapy</i> , 2022, 71, 2565-2575.	4.2	10
3	A two-tiered targeted proteomics approach to identify pre-diagnostic biomarkers of colorectal cancer risk. <i>Scientific Reports</i> , 2021, 11, 5151.	3.3	14
4	Long-term incidence of colorectal cancer after bariatric surgery or usual care in the Swedish Obese Subjects study. <i>PLoS ONE</i> , 2021, 16, e0248550.	2.5	27
5	A modified protein marker panel to identify four consensus molecular subtypes in colorectal cancer using immunohistochemistry. <i>Pathology Research and Practice</i> , 2021, 220, 153379.	2.3	7
6	The Relationship between the Tissue Expression of TLR2, TLR4, TLR5, and TLR7 and Systemic Inflammatory Responses in Colorectal Cancer Patients. <i>Oncology</i> , 2021, 99, 790-801.	1.9	6
7	Colon cancer patients with mismatch repair deficiency are more likely to present as acute surgical cases. <i>European Journal of Cancer</i> , 2021, 157, 1-9.	2.8	2
8	Density of CD3+ and CD8+ Cells in the Microenvironment of Colorectal Cancer according to Prediagnostic Physical Activity. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 2317-2326.	2.5	3
9	Work-related stress was not associated with increased cancer risk in a population-based cohort setting. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, , cebp.0182.2021.	2.5	0
10	Parvimonas micra as a putative non-invasive faecal biomarker for colorectal cancer. <i>Scientific Reports</i> , 2020, 10, 15250.	3.3	49
11	A Detailed Flow Cytometric Analysis of Immune Activity Profiles in Molecular Subtypes of Colorectal Cancer. <i>Cancers</i> , 2020, 12, 3440.	3.7	9
12	Rectal cancer: a methodological approach to matching PET/MRI to histopathology. <i>Cancer Imaging</i> , 2020, 20, 80.	2.8	5
13	C-reactive Protein and Future Risk of Clinical and Molecular Subtypes of Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 1482-1491.	2.5	6
14	A longitudinal study of prediagnostic metabolic biomarkers and the risk of molecular subtypes of colorectal cancer. <i>Scientific Reports</i> , 2020, 10, 5336.	3.3	7
15	Ex Vivo Organoid Cultures Reveal the Importance of the Tumor Microenvironment for Maintenance of Colorectal Cancer Stem Cells. <i>Cancers</i> , 2020, 12, 923.	3.7	37
16	Association between local immune cell infiltration, mismatch repair status and systemic inflammatory response in colorectal cancer. <i>Journal of Translational Medicine</i> , 2020, 18, 178.	4.4	17
17	Body composition measured by computed tomography is associated with colorectal cancer survival, also in early-stage disease. <i>Acta Oncologica</i> , 2020, 59, 799-808.	1.8	28
18	One-carbon metabolite ratios as functional B-vitamin markers and in relation to colorectal cancer risk. <i>International Journal of Cancer</i> , 2019, 144, 947-956.	5.1	9

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19	PET/MRI and PET/CT hybrid imaging of rectal cancer – description and initial observations from the RECTOPET (REctal Cancer trial on PET/MRI/CT) study. <i>Cancer Imaging</i> , 2019, 19, 52.	2.8	28
20	Proton pump inhibitor use is associated with elevated faecal calprotectin levels. A cross-sectional study on subjects referred for colonoscopy. <i>Scandinavian Journal of Gastroenterology</i> , 2019, 54, 152-157.	1.5	38
21	Deficient mismatch repair as a prognostic marker in stage II colon cancer patients. <i>European Journal of Surgical Oncology</i> , 2019, 45, 1854-1861.	1.0	12
22	Improved monitoring of inflammatory activity in patients with ulcerative colitis by combination of faecal tests for haemoglobin and calprotectin. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2019, 79, 341-346.	1.2	7
23	The Prognostic Importance of CD20+ B lymphocytes in Colorectal Cancer and the Relation to Other Immune Cell subsets. <i>Scientific Reports</i> , 2019, 9, 19997.	3.3	97
24	Metabolic factors and the risk of colorectal cancer by KRAS and BRAF mutation status. <i>International Journal of Cancer</i> , 2019, 145, 327-337.	5.1	17
25	Plasma ghrelin is probably not a useful biomarker for risk prediction or early detection of colorectal cancer. <i>Gut</i> , 2019, 68, 373-374.	12.1	14
26	Plasma miRNA can detect colorectal cancer, but how early?. <i>Cancer Medicine</i> , 2018, 7, 1697-1705.	2.8	33
27	U-CAN: a prospective longitudinal collection of biomaterials and clinical information from adult cancer patients in Sweden. <i>Acta Oncologica</i> , 2018, 57, 187-194.	1.8	52
28	One-carbon metabolism biomarkers and genetic variants in relation to colorectal cancer risk by KRAS and BRAF mutation status. <i>PLoS ONE</i> , 2018, 13, e0196233.	2.5	9
29	MicroRNA Expression in KRAS- and BRAF-mutated Colorectal Cancers. <i>Anticancer Research</i> , 2018, 38, 677-683.	1.1	16
30	Vitamin B-6 and colorectal cancer risk: a prospective population-based study using 3 distinct plasma markers of vitamin B-6 status. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 897-904.	4.7	38
31	Untangling the role of one-carbon metabolism in colorectal cancer risk: a comprehensive Bayesian network analysis. <i>Scientific Reports</i> , 2017, 7, 43434.	3.3	24
32	Smokeless tobacco (snus) use and colorectal cancer incidence and survival: Results from nine pooled cohorts. <i>Scandinavian Journal of Public Health</i> , 2017, 45, 741-748.	2.3	7
33	Cancer-associated fecal microbial markers in colorectal cancer detection. <i>International Journal of Cancer</i> , 2017, 141, 2528-2536.	5.1	139
34	Neutrophil infiltration is a favorable prognostic factor in early stages of colon cancer. <i>Human Pathology</i> , 2017, 68, 193-202.	2.0	85
35	Tumor-associated macrophages and response to 5-fluorouracil adjuvant therapy in stage III colorectal cancer. <i>Oncolmmunology</i> , 2017, 6, e1342918.	4.6	90
36	TAP1 down-regulation elicits immune escape and poor prognosis in colorectal cancer. <i>Oncolmmunology</i> , 2017, 6, e1356143.	4.6	79

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37	Microsatellite Instability as a Prognostic Factor in Stage II Colon Cancer Patients, a Meta-Analysis of Published Literature. <i>Anticancer Research</i> , 2017, 37, 6563-6574.	1.1	26
38	A New Mouse Model That Spontaneously Develops Chronic Liver Inflammation and Fibrosis. <i>PLoS ONE</i> , 2016, 11, e0159850.	2.5	11
39	Cellular immune activity biomarker neopterin is associated hyperlipidemia: results from a large population-based study. <i>Immunity and Ageing</i> , 2016, 13, 5.	4.2	9
40	The infiltration, and prognostic importance, of Th1 lymphocytes vary in molecular subgroups of colorectal cancer. <i>Journal of Pathology: Clinical Research</i> , 2016, 2, 21-31.	3.0	42
41	SOX2 expression is associated with a cancer stem cell state and down-regulation of CDX2 in colorectal cancer. <i>BMC Cancer</i> , 2016, 16, 471.	2.6	81
42	Components of One-carbon Metabolism Other than Folate and Colorectal Cancer Risk. <i>Epidemiology</i> , 2016, 27, 787-796.	2.7	22
43	Telomere length in peripheral leukocytes is associated with immune cell tumor infiltration and prognosis in colorectal cancer patients. <i>Tumor Biology</i> , 2016, 37, 10877-10882.	1.8	11
44	A Nested Case-Control Study of Metabolically Defined Body Size Phenotypes and Risk of Colorectal Cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>PLoS Medicine</i> , 2016, 13, e1001988.	8.4	76
45	Fecal calprotectin as a biomarker of intestinal graft versus host disease after allogeneic hematopoietic stem cell transplantation. <i>Scientific Reports</i> , 2015, 5, 7920.	3.3	12
46	Secreted Factors from Colorectal and Prostate Cancer Cells Skew the Immune Response in Opposite Directions. <i>Scientific Reports</i> , 2015, 5, 15651.	3.3	76
47	A Prospective Study of the Immune System Activation Biomarker Neopterin and Colorectal Cancer Risk. <i>Journal of the National Cancer Institute</i> , 2015, 107, .	6.3	17
48	SOX2 Expression Is Regulated by BRAF and Contributes to Poor Patient Prognosis in Colorectal Cancer. <i>PLoS ONE</i> , 2014, 9, e101957.	2.5	49
49	Low Folate Levels Are Associated with Reduced Risk of Colorectal Cancer in a Population with Low Folate Status. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2136-2144.	2.5	28
50	Plasma alkylresorcinol concentrations, biomarkers of whole-grain wheat and rye intake, in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. <i>British Journal of Nutrition</i> , 2014, 111, 1881-1890.	2.3	29
51	Towards the introduction of the "Immunoscore"™ in the classification of malignant tumours. <i>Journal of Pathology</i> , 2014, 232, 199-209.	4.5	1,151
52	The Association of Immune Cell Infiltration and Prognosis in Colorectal Cancer. <i>Current Colorectal Cancer Reports</i> , 2013, 9, 372-379.	0.5	19
53	The Distribution of Macrophages with a M1 or M2 Phenotype in Relation to Prognosis and the Molecular Characteristics of Colorectal Cancer. <i>PLoS ONE</i> , 2012, 7, e47045.	2.5	389
54	Colorectal cancer prognosis depends on T-cell infiltration and molecular characteristics of the tumor. <i>Modern Pathology</i> , 2011, 24, 671-682.	5.5	191

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55	One-carbon metabolism and CpG island methylator phenotype status in incident colorectal cancer: a nested caseâ€“referent study. <i>Cancer Causes and Control</i> , 2010, 21, 557-566.	1.8	39
56	Plasma Folate, Related Genetic Variants, and Colorectal Cancer Risk in EPIC. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1328-1340.	2.5	72
57	Plasma Vitamins B2, B6, and B12, and Related Genetic Variants as Predictors of Colorectal Cancer Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 2549-2561.	2.5	59
58	Circulating C-Reactive Protein Concentrations and Risks of Colon and Rectal Cancer: A Nested Case-Control Study Within the European Prospective Investigation into Cancer and Nutrition. <i>American Journal of Epidemiology</i> , 2010, 172, 407-418.	3.4	107
59	Plasma vitamin B12 concentrations and the risk of colorectal cancer: A nested caseâ€“referent study. <i>International Journal of Cancer</i> , 2008, 122, 2057-2061.	5.1	32
60	High Macrophage Infiltration along the Tumor Front Correlates with Improved Survival in Colon Cancer. <i>Clinical Cancer Research</i> , 2007, 13, 1472-1479.	7.0	462
61	hTERT gene copy number is not associated with hTERT RNA expression or telomerase activity in colorectal cancer. <i>International Journal of Cancer</i> , 2005, 116, 395-400.	5.1	13
62	Prediagnostic Levels of Carcinoembryonic Antigen and CA 242 in Colorectal Cancer: A Matched Case-Control Study. <i>Diseases of the Colon and Rectum</i> , 2003, 46, 1538-1544.	1.3	43
63	Plasma insulin, IGFâ€“binding proteinsâ€“1 and â€“2 and risk of colorectal cancer: A prospective study in Northern Sweden. <i>International Journal of Cancer</i> , 2003, 107, 89-93.	5.1	83
64	Rearrangements of minisatellites in the human telomerase reverse transcriptase gene are not correlated with its expression in colon carcinomas. <i>Oncogene</i> , 2001, 20, 2600-2605.	5.9	16
65	Prognostic significance of p27Kip1 expression in colorectal cancer: a clinico-pathological characterization. , 1999, 188, 18-23.		89