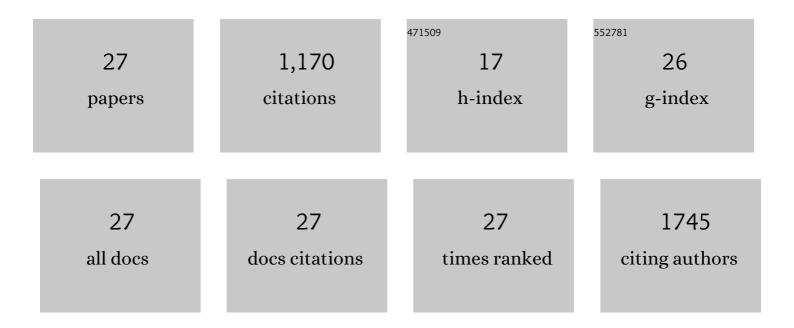
## Anne Miles

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8676032/publications.pdf Version: 2024-02-01



ANNE MILE

#	Article	IF	CITATIONS
1	A perspective from countries using organized screening programs. Cancer, 2004, 101, 1201-1213.	4.1	186
2	Diagnostic accuracy of magnetic resonance enterography and small bowel ultrasound for the extent and activity of newly diagnosed and relapsed Crohn's disease (METRIC): a multicentre trial. The Lancet Gastroenterology and Hepatology, 2018, 3, 548-558.	8.1	143
3	Psychologic Predictors of Cancer Information Avoidance among Older Adults: The Role of Cancer Fear and Fatalism. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 1872-1879.	2.5	136
4	Cancer Fatalism and Poor Self-Rated Health Mediate the Association between Socioeconomic Status and Uptake of Colorectal Cancer Screening in England. Cancer Epidemiology Biomarkers and Prevention, 2011, 20, 2132-2140.	2.5	84
5	Understanding Intentions and Action in Colorectal Cancer Screening. Annals of Behavioral Medicine, 2008, 35, 285-294.	2.9	75
6	Public perceptions of cancer: a qualitative study of the balance of positive and negative beliefs. BMJ Open, 2014, 4, e005434-e005434.	1.9	63
7	Diagnostic accuracy of whole-body MRI versus standard imaging pathways for metastatic disease in newly diagnosed colorectal cancer: the prospective Streamline C trial. The Lancet Gastroenterology and Hepatology, 2019, 4, 529-537.	8.1	51
8	Diagnostic accuracy of whole-body MRI versus standard imaging pathways for metastatic disease in newly diagnosed non-small-cell lung cancer: the prospective Streamline L trial. Lancet Respiratory Medicine,the, 2019, 7, 523-532.	10.7	50
9	Magnetic resonance enterography, small bowel ultrasound and colonoscopy to diagnose and stage Crohn's disease: patient acceptability and perceived burden. European Radiology, 2019, 29, 1083-1093.	4.5	47
10	Perceived diagnostic delay and cancer-related distress: a cross-sectional study of patients with colorectal cancer. Psycho-Oncology, 2017, 26, 29-36.	2.3	43
11	Demographic and psychosocial factors associated with perceived risk for colorectal cancer. Cancer Epidemiology Biomarkers and Prevention, 2004, 13, 366-72.	2.5	41
12	Patient experience and perceived acceptability of whole-body magnetic resonance imaging for staging colorectal and lung cancer compared with current staging scans: a qualitative study. BMJ Open, 2017, 7, e016391.	1.9	37
13	Whole-body MRI compared with standard pathways for staging metastatic disease in lung and colorectal cancer: the Streamline diagnostic accuracy studies. Health Technology Assessment, 2019, 23, 1-270.	2.8	34
14	Answering Patient Questions about the Role Lifestyle Factors Play in Cancer Onset and Recurrence. Journal of Health Psychology, 2010, 15, 291-298.	2.3	31
15	Perceived patient burden and acceptability of whole body MRI for staging lung and colorectal cancer; comparison with standard staging investigations. British Journal of Radiology, 2018, 91, 20170731.	2.2	23
16	Streamlining staging of lung and colorectal cancer with whole body MRI; study protocols for two multicentre, non-randomised, single-arm, prospective diagnostic accuracy studies (Streamline C and) Tj ETQq0 C	0 ஜ&T /O	iveøock 10 Tf
17	Patient preferences for whole-body MRI or conventional staging pathways in lung and colorectal cancer: a discrete choice experiment. European Radiology, 2019, 29, 3889-3900.	4.5	20

The factor structure of the BDI in facial pain and other chronic pain patients: A comparison of two models using confirmatory factor analysis. British Journal of Health Psychology, 2001, 6, 179-196. 18 3.5 15

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#	Article	IF	CITATIONS
19	Receiving a screen-detected diagnosis of cancer: The experience of participants in the UK flexible sigmoidoscopy trial. Psycho-Oncology, 2003, 12, 784-802.	2.3	14
20	The Psychological Impact of a Colorectal Cancer Diagnosis Following a Negative Fecal Occult Blood Test Result. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1032-1038.	2.5	10
21	Magnetic resonance enterography compared with ultrasonography in newly diagnosed and relapsing Crohn's disease patients: the METRIC diagnostic accuracy study. Health Technology Assessment, 2019, 23, 1-162.	2.8	10
22	The effects of colorectal cancer screening on health attitudes and practices. Cancer Epidemiology Biomarkers and Prevention, 2003, 12, 651-5.	2.5	9
23	The Psychological Impact of Being Offered Surveillance Colonoscopy following Attendance at Colorectal Screening Using Flexible Sigmoidoscopy. Journal of Medical Screening, 2009, 16, 124-130.	2.3	8
24	Predictors of patient preference for either whole body magnetic resonance imaging (WBâ€MRI) or CT/ PET T for staging colorectal or lung cancer. Journal of Medical Imaging and Radiation Oncology, 2020, 64, 537-545.	1.8	8
25	The effect of information about false negative and false positive rates on people's attitudes towards colorectal cancer screening using faecal occult blood testing (FOBt). Patient Education and Counseling, 2013, 93, 342-349.	2.2	7
26	The Psychological Implications of Diagnostic Delay in Colorectal Cancer Patients. , 2018, , 103-119.		2
27	Predictors of distress among patients undergoing staging investigations for suspected colorectal and lung cancer. Psychology, Health and Medicine, 2021, 26, 887-898.	2.4	2