

# Anna Martling

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

1,981  
citations

623734

14  
h-index

289244

40  
g-index

46  
all docs

46  
docs citations

46  
times ranked

2640  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term outcomes of clinical complete responders after neoadjuvant treatment for rectal cancer in the International Watch & Wait Database (IWWD): an international multicentre registry study. <i>Lancet, The</i> , 2018, 391, 2537-2545.	13.7	677
2	Optimal fractionation of preoperative radiotherapy and timing to surgery for rectal cancer (Stockholm III): a multicentre, randomised, non-blinded, phase 3, non-inferiority trial. <i>Lancet Oncology, The</i> , 2017, 18, 336-346.	10.7	447
3	The Stockholm II trial on preoperative radiotherapy in rectal carcinoma. <i>Cancer</i> , 2001, 92, 896-902.	4.1	265
4	Characteristics of Early-Onset vs Late-Onset Colorectal Cancer. <i>JAMA Surgery</i> , 2021, 156, 865.	4.3	110
5	Tumour regression after radiotherapy for rectal cancer – Results from the randomised Stockholm III trial. <i>Radiotherapy and Oncology</i> , 2019, 135, 178-186.	0.6	93
6	Management and prognosis of locally recurrent rectal cancer – A national population-based study. <i>European Journal of Surgical Oncology</i> , 2018, 44, 100-107.	1.0	51
7	Preoperative anaemia and perioperative red blood cell transfusion as prognostic factors for recurrence and mortality in colorectal cancer – a Swedish cohort study. <i>International Journal of Colorectal Disease</i> , 2017, 32, 223-232.	2.2	44
8	Complications after colonoscopy and surgery in a population-based colorectal cancer screening programme. <i>Journal of Medical Screening</i> , 2016, 23, 135-140.	2.3	26
9	Treatment and survival of rectal cancer patients over the age of 80 years: a EURECCA international comparison. <i>British Journal of Cancer</i> , 2018, 119, 517-522.	6.4	24
10	Socioeconomic position and incidence of colorectal cancer in the Swedish population. <i>Cancer Epidemiology</i> , 2016, 40, 188-195.	1.9	22
11	Increased risk of colorectal cancer in patients diagnosed with breast cancer in women. <i>Cancer Epidemiology</i> , 2016, 41, 57-62.	1.9	21
12	An EphB-Abl signaling pathway is associated with intestinal tumor initiation and growth. <i>Science Translational Medicine</i> , 2015, 7, 281ra44.	12.4	18
13	Treatment and Survival of Patients with Colon Cancer Aged 80 Years and Older: A EURECCA International Comparison. <i>Oncologist</i> , 2018, 23, 982-990.	3.7	17
14	Incidence of wound dehiscence after colorectal cancer surgery: results from a national population-based register for colorectal cancer. <i>International Journal of Colorectal Disease</i> , 2019, 34, 1757-1762.	2.2	15
15	The COLOFOL trial: study design and comparison of the study population with the source cancer population. <i>Clinical Epidemiology</i> , 2016, 8, 15.	3.0	13
16	Work Loss Duration and Predictors Following Rectal Cancer Treatment among Patients with and without Prediagnostic Work Loss. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 987-994.	2.5	12
17	Synchronous rectal and prostate cancer – The impact of MRI on incidence and imaging findings. <i>European Journal of Radiology</i> , 2015, 84, 563-567.	2.6	10
18	Short- and long-term risks of cardiovascular disease following radiotherapy in rectal cancer in four randomized controlled trials and a population-based register. <i>Radiotherapy and Oncology</i> , 2018, 126, 424-430.	0.6	10

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19	Treatment-related survival associations of claudin-2 expression in fibroblasts of colorectal cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2018, 472, 395-405.	2.8	10
20	Rational targeting of population groups and residential areas for colorectal cancer screening. <i>Cancer Epidemiology</i> , 2019, 60, 23-30.	1.9	10
21	Locally recurrent rectal cancer: oncological outcomes with different treatment strategies in two tertiary referral units. <i>British Journal of Surgery</i> , 2022, 109, 623-631.	0.3	10
22	Organ preservation following short-course radiotherapy for rectal cancer. <i>BJS Open</i> , 2021, 5, .	1.7	8
23	Assessment of testicular dose during preoperative radiotherapy for rectal cancer. <i>Acta Oncologica</i> , 2016, 55, 496-501.	1.8	7
24	Oncological outcomes after complete mesocolic excision in right-sided colon cancer: a population-based study. <i>Colorectal Disease</i> , 2021, 23, 1404-1413.	1.4	7
25	Risk of Acute Testicular Failure After Preoperative Radiotherapy for Rectal Cancer. <i>Annals of Surgery</i> , 2018, 267, 326-331.	4.2	6
26	No benefit of more intense follow-up after surgery for colorectal cancer in the risk group with elevated CEA levels – An analysis within the COLOFOL randomized clinical trial. <i>European Journal of Surgical Oncology</i> , 2021, 47, 2053-2059.	1.0	6
27	Circulating tumor DNA (ctDNA) in adjuvant therapy of early stage colon cancer: current status and future perspectives. <i>Acta Oncologica</i> , 2022, 61, 523-530.	1.8	5
28	Initial magnetic resonance imaging tumour regression grade (mrTRG) as response evaluation after neoadjuvant treatment predicts sustained complete response in patients with rectal cancer. <i>European Journal of Surgical Oncology</i> , 2022, 48, 1643-1649.	1.0	5
29	Short-course radiotherapy with delayed surgery for rectal cancer – Authors' reply. <i>Lancet Oncology</i> , The, 2017, 18, e295.	10.7	4
30	The effects of testosterone administration on muscle areas of the trunk and pelvic floor in hysterectomized women with low testosterone levels: proof-of-concept study. <i>Menopause</i> , 2019, 26, 1405-1414.	2.0	4
31	One-year excess mortality and treatment in surgically treated patients with colorectal cancer: A EURECCA European comparison. <i>European Journal of Surgical Oncology</i> , 2021, 47, 1651-1660.	1.0	4
32	Radiotherapy regimens for rectal cancer: long-term outcomes and health-related quality of life in the Stockholm III trial. <i>BJS Open</i> , 2021, 5, .	1.7	3
33	The survival gap between young and older patients after surgical resection for colorectal cancer remains largely based on early mortality: A EURECCA comparison of four European countries. <i>Journal of Geriatric Oncology</i> , 2022, 13, 803-812.	1.0	3
34	Current considerations in colorectal cancer surgery. <i>Colorectal Cancer</i> , 2015, 4, 167-174.	0.8	2
35	Lars Pahlman (1946–2015). <i>Colorectal Disease</i> , 2016, 18, 127-127.	1.4	2
36	Acute primary testicular failure due to radiotherapy increases risk of severe postoperative adverse events in rectal cancer patients. <i>European Journal of Surgical Oncology</i> , 2020, 46, 98-104.	1.0	2

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37	Overall and diagnosis-specific sickness absence and disability pension in colorectal cancer survivors and references in Sweden. <i>Journal of Cancer Survivorship</i> , 2022, 16, 269-278.	2.9	2
38	Impact of Androgens on Sexual Function in Women With Rectal Cancer – A Prospective Cohort Study. <i>Journal of Sexual Medicine</i> , 2021, 18, 1374-1382.	0.6	2
39	Magnetic resonance imaging as a predictor of surgical outcome in patients with local pelvic recurrence of colorectal cancer. <i>European Journal of Surgical Oncology</i> , 2021, 47, 2119-2124.	1.0	2
40	An audit of performance, interpretation, and influence of pretherapeutic MRI in rectal cancer: a Swedish population-based cohort study. <i>Acta Radiologica</i> , 2019, 60, 955-961.	1.1	1
41	Vaginal reconstruction using a gluteal transposition flap after abdominoperineal excision for anorectal malignancy. <i>Updates in Surgery</i> , 2022, 74, 467-478.	2.0	1
42	New trends in rectal cancer treatment. <i>Colorectal Cancer</i> , 2014, 3, 215-222.	0.8	0
43	Does Androgen Deprivation Therapy for Prostate Cancer Increase the Risk of Colorectal Cancer?. <i>Cancer Control</i> , 2015, 22, 261-262.	1.8	0
44	Errors in data interpretation and terminology must not deter us from meticulous, high quality colorectal cancer surgery. <i>Colorectal Disease</i> , 2016, 18, 743-744.	1.4	0
45	Reply to: Management of locally recurrent rectal cancer. <i>European Journal of Surgical Oncology</i> , 2018, 44, 1282.	1.0	0
46	Pretreatment MRI in Primary Rectal Cancer as a Predictor for Oncological Outcomes After Surgery for Local Recurrence. <i>Anticancer Research</i> , 2021, 41, 2459-2465.	1.1	0