

Corrie A M Marijnen

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

5,152
citations

257450

24
h-index

161849

54
g-index

54
all docs

54
docs citations

54
times ranked

5193
citing authors

#	ARTICLE	IF	CITATIONS
1	Preoperative radiotherapy combined with total mesorectal excision for resectable rectal cancer: 12-year follow-up of the multicentre, randomised controlled TME trial. <i>Lancet Oncology</i> , The, 2011, 12, 575-582.	10.7	1,508
2	Short-course radiotherapy followed by chemotherapy before total mesorectal excision (TME) versus preoperative chemoradiotherapy, TME, and optional adjuvant chemotherapy in locally advanced rectal cancer (RAPIDO): a randomised, open-label, phase 3 trial. <i>Lancet Oncology</i> , The, 2021, 22, 29-42.	10.7	739
3	Impact of Short-Term Preoperative Radiotherapy on Health-Related Quality of Life and Sexual Functioning in Primary Rectal Cancer: Report of a Multicenter Randomized Trial. <i>Journal of Clinical Oncology</i> , 2005, 23, 1847-1858.	1.6	583
4	EURECCA colorectal: Multidisciplinary management: European consensus conference colon & rectum. <i>European Journal of Cancer</i> , 2014, 50, 1.e1-1.e34.	2.8	349
5	Bowel Function 14 Years After Preoperative Short-Course Radiotherapy and Total Mesorectal Excision for Rectal Cancer: Report of a Multicenter Randomized Trial. <i>Clinical Colorectal Cancer</i> , 2015, 14, 106-114.	2.3	231
6	Long-term Oncological and Functional Outcomes of Chemoradiotherapy Followed by Organ-Sparing Transanal Endoscopic Microsurgery for Distal Rectal Cancer. <i>JAMA Surgery</i> , 2019, 154, 47.	4.3	151
7	International consensus guidelines on Clinical Target Volume delineation in rectal cancer. <i>Radiotherapy and Oncology</i> , 2016, 120, 195-201.	0.6	141
8	Compliance and tolerability of short-course radiotherapy followed by preoperative chemotherapy and surgery for high-risk rectal cancer – Results of the international randomized RAPIDO-trial. <i>Radiotherapy and Oncology</i> , 2020, 147, 75-83.	0.6	132
9	The Quest for Evidence for Proton Therapy: Model-Based Approach and Precision Medicine. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 95, 30-36.	0.8	105
10	Can we save the rectum by watchful waiting or transanal microsurgery following (chemo) radiotherapy versus total mesorectal excision for early rectal cancer (STAR-TREC study)? protocol for a multicentre, randomised feasibility study. <i>BMJ Open</i> , 2017, 7, e019474.	1.9	87
11	No Increased Risk of Second Cancer After Radiotherapy in Patients Treated for Rectal or Endometrial Cancer in the Randomized TME, PORTEC-1, and PORTEC-2 Trials. <i>Journal of Clinical Oncology</i> , 2015, 33, 1640-1646.	1.6	83
12	Health-related quality of life 14years after preoperative short-term radiotherapy and total mesorectal excision for rectal cancer: Report of a multicenter randomised trial. <i>European Journal of Cancer</i> , 2014, 50, 2390-2398.	2.8	80
13	Organ preservation in rectal cancer: have all questions been answered?. <i>Lancet Oncology</i> , The, 2015, 16, e13-e22.	10.7	80
14	Deciding about (neo-)adjuvant rectal and breast cancer treatment: Missed opportunities for shared decision making. <i>Acta Oncologica</i> , 2016, 55, 134-139.	1.8	68
15	EURECCA consensus conference highlights about rectal cancer clinical management: The radiation oncologist’s expert review. <i>Radiotherapy and Oncology</i> , 2014, 110, 195-198.	0.6	61
16	Endorectal Brachytherapy Boost After External Beam Radiation Therapy in Elderly or Medically Inoperable Patients With Rectal Cancer: Primary Outcomes of the Phase 1 HERBERT Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2017, 98, 908-917.	0.8	59
17	Quality of Life in Relation to Pain Response to Radiation Therapy for Painful Bone Metastases. <i>International Journal of Radiation Oncology Biology Physics</i> , 2015, 93, 694-701.	0.8	57
18	Radiotherapy is effective in patients with glioblastoma multiforme with a limited prognosis and in patients above 70 years of age: A retrospective single institution analysis. <i>Radiotherapy and Oncology</i> , 2005, 75, 210-216.	0.6	49

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19	Tumour regression grading after chemoradiotherapy for locally advanced rectal cancer: A near pathologic complete response does not translate into good clinical outcome. <i>Radiotherapy and Oncology</i> , 2014, 112, 44-51.	0.6	49
20	Considering patient values and treatment preferences enhances patient involvement in rectal cancer treatment decision making. <i>Radiotherapy and Oncology</i> , 2015, 117, 338-342.	0.6	45
21	A comprehensive longitudinal overview of health-related quality of life and symptoms after treatment for rectal cancer in the TME trial. <i>Acta Oncologica</i> , 2016, 55, 502-508.	1.8	44
22	MRI cT1 ² rectal cancer staging accuracy: a population-based study. <i>British Journal of Surgery</i> , 2020, 107, 1372-1382.	0.3	43
23	Course of Quality of Life After Radiation Therapy for Painful Bone Metastases: A Detailed Analysis From the Dutch Bone Metastasis Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 95, 1391-1398.	0.8	29
24	High intrinsic apoptosis, but not radiation-induced apoptosis, predicts better survival in rectal carcinoma patients. <i>International Journal of Radiation Oncology Biology Physics</i> , 2003, 57, 434-443.	0.8	28
25	End-of-Life Trajectories of Patients With Hematological Malignancies and Patients With Advanced Solid Tumors Visiting the Emergency Department: The Need for a Proactive Integrated Care Approach. <i>American Journal of Hospice and Palliative Medicine</i> , 2020, 37, 692-700.	1.4	26
26	Adaptive Conjoint Analysis as individual preference assessment tool: Feasibility through the internet and reliability of preferences. <i>Patient Education and Counseling</i> , 2010, 78, 224-233.	2.2	25
27	Acute toxicity and surgical complications after preoperative (chemo)radiation therapy for rectal cancer in patients with inflammatory bowel disease. <i>Radiotherapy and Oncology</i> , 2017, 123, 147-153.	0.6	21
28	p53 expression in human rectal tissue after radiotherapy: upregulation in normal mucosa versus functional loss in rectal carcinomas. <i>International Journal of Radiation Oncology Biology Physics</i> , 2002, 52, 720-728.	0.8	20
29	Effect of age on response to palliative radiotherapy and quality of life in patients with painful bone metastases. <i>Radiotherapy and Oncology</i> , 2014, 111, 264-269.	0.6	20
30	Quality of life and late toxicity after short-course radiotherapy followed by chemotherapy or chemoradiotherapy for locally advanced rectal cancer – The RAPIDO trial. <i>Radiotherapy and Oncology</i> , 2022, 171, 69-76.	0.6	20
31	Long-Term Health-Related Quality of Life in Patients With Rectal Cancer After Preoperative Short-Course and Long-Course (Chemo) Radiotherapy. <i>Clinical Colorectal Cancer</i> , 2016, 15, e93-e99.	2.3	19
32	Which benefits and harms of preoperative radiotherapy should be addressed? A Delphi consensus study among rectal cancer patients and radiation oncologists. <i>Radiotherapy and Oncology</i> , 2015, 114, 212-217.	0.6	18
33	Probabilities of benefit and harms of preoperative radiotherapy for rectal cancer: What do radiation oncologists tell and what do patients understand?. <i>Patient Education and Counseling</i> , 2015, 98, 1092-1098.	2.2	17
34	Patient explicit consideration of tradeoffs in decision making about rectal cancer treatment: benefits for decision process and quality of life. <i>Acta Oncologica</i> , 2019, 58, 1069-1076.	1.8	17
35	MRI visibility of gold fiducial markers for image-guided radiotherapy of rectal cancer. <i>Radiotherapy and Oncology</i> , 2019, 132, 93-99.	0.6	15
36	Nationwide analysis of hospital variation in preoperative radiotherapy use for rectal cancer following guideline revision. <i>European Journal of Surgical Oncology</i> , 2020, 46, 486-494.	1.0	14

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37	Cross-Sectional Study on MRI Restaging After Chemoradiotherapy and Interval to Surgery in Rectal Cancer: Influence on Short- and Long-Term Outcomes. <i>Annals of Surgical Oncology</i> , 2019, 26, 437-448.	1.5	13
38	Methodologic evaluation of adaptive conjoint analysis to assess patient preferences: an application in oncology. <i>Health Expectations</i> , 2010, 13, 392-405.	2.6	12
39	Robust dose planning objectives for mesorectal radiotherapy of early stage rectal cancer – A multicentre dose planning study. <i>Technical Innovations and Patient Support in Radiation Oncology</i> , 2019, 11, 14-21.	1.9	12
40	The 2017 Assisi Think Tank Meeting on rectal cancer: A positioning paper. <i>Radiotherapy and Oncology</i> , 2020, 142, 6-16.	0.6	12
41	Effectiveness and toxicity of conventional radiotherapy treatment for painful spinal metastases: a detailed course of side effects after opposing fields versus a single posterior field technique. <i>Journal of Radiation Oncology</i> , 2018, 7, 17-26.	0.7	11
42	EUS-guided fiducial marker placement for radiotherapy in rectal cancer: feasibility of two placement strategies and four fiducial types. <i>Endoscopy International Open</i> , 2019, 07, E1357-E1364.	1.8	10
43	Mesorectal radiotherapy for early stage rectal cancer: A novel target volume. <i>Clinical and Translational Radiation Oncology</i> , 2020, 21, 104-111.	1.7	10
44	Feasibility of tailored follow-up for patients with early breast cancer. <i>Breast</i> , 2014, 23, 852-858.	2.2	6
45	Lateral Lymph Nodes in Rectal Cancer: Do we all Think the Same? A Review of Multidisciplinary Obstacles and Treatment Recommendations. <i>Clinical Colorectal Cancer</i> , 2022, 21, 80-88.	2.3	6
46	Accelerated Partial Breast Irradiation Using External Beam or Intraoperative Electron Radiation Therapy: 5-Year Oncological Outcomes of a Prospective Cohort Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2022, 113, 570-581.	0.8	6
47	Applicator visualization using ultrashort echo time MRI for high-dose-rate endorectal brachytherapy. <i>Brachytherapy</i> , 2020, 19, 618-623.	0.5	4
48	Benefit of adaptive CT-based treatment planning in high-dose-rate endorectal brachytherapy for rectal cancer. <i>Brachytherapy</i> , 2018, 17, 78-85.	0.5	3
49	The effect of time interval from chemoradiation to surgery on postoperative complications in patients with rectal cancer. <i>European Journal of Surgical Oncology</i> , 2019, 45, 1584-1591.	1.0	3
50	Radiotherapy quality assurance for mesorectum treatment planning within the multi-center phase II STAR-TReC trial: Dutch results. <i>Radiation Oncology</i> , 2020, 15, 41.	2.7	3
51	Acute toxicity after a diverting stoma and spacer prior to chemoradiation in locally advanced rectal cancer. <i>Radiotherapy and Oncology</i> , 2015, 116, 107-111.	0.6	2
52	Screening for psychological distress before radiotherapy for painful bone metastases may be useful to identify patients with high levels of distress. <i>Acta Oncologica</i> , 2017, 56, 1720-1727.	1.8	2
53	Feasibility of Gold Fiducial Markers as a Surrogate for Gross Tumor Volume Position in Image-Guided Radiation Therapy of Rectal Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 105, 1151-1159.	0.8	2
54	Interpreting the RAPIDO trial: factors to consider – Authors' reply. <i>Lancet Oncology</i> , The, 2021, 22, e90-e91.	10.7	2