Gina Brown

List of Publications by Year
in descending order

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315 papers	21,669 citations	9775 73 h-index	11047 137 g-index
326 all docs	326 docs citations	326 times ranked	13590 citing authors

#	Article	IF	Citations
1	MRI-Diagnosed Tumor Deposits and EMVI Status Have Superior Prognostic Accuracy to Current Clinical TNM Staging in Rectal Cancer. Annals of Surgery, 2022, 276, 334-344.	2.1	86
2	Survival outcomes for right-versus left-sided colon cancer and rectal cancer in England: A propensity-score matched population-based cohort study. European Journal of Surgical Oncology, 2022, 48, 841-849.	0.5	12
3	The importance of MRI for rectal cancer evaluation. Surgical Oncology, 2022, 43, 101739.	0.8	35
4	Assessment of the 2020 NICE criteria for preoperative radiotherapy in patients with rectal cancer treated by surgery alone in comparison with proven MRI prognostic factors: a retrospective cohort study. Lancet Oncology, The, 2022, 23, 793-801.	5.1	26
5	Locally Recurrent Rectal Cancer According to a Standardized MRI Classification System: A Systematic Review of the Literature. Journal of Clinical Medicine, 2022, 11, 3511.	1.0	6
6	Oncological outcomes of multimodality treatment for patients undergoing surgery for locally recurrent rectal cancer: A systematic review. Cancer Treatment Reviews, 2022, 109, 102419.	3.4	8
7	Histopathological diagnosis of tumour deposits in colorectal cancer: a Delphi consensus study. Histopathology, 2021, 79, 168-175.	1.6	22
8	Systematic review of classification systems for locally recurrent rectal cancer. BJS Open, 2021, 5, .	0.7	16
9	Local recurrence in sigmoid cancer is a hidden problem, could CT prognostic factors be of value in their prevention? A multi-centre study of 414 patients. European Journal of Surgical Oncology, 2021, 47, 2093-2099.	0.5	2
10	Anal cancer: ESMO Clinical Practice Guidelines for diagnosis, treatment and follow-upâˆ†. Annals of Oncology, 2021, 32, 1087-1100.	0.6	100
11	Interobserver variation in the classification of tumor deposits in rectal cancerâ€"is the use of histopathological characteristics the way to go?. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 479, 1111-1118.	1.4	9
12	Prognostic Importance of MRI-Detected Extramural Venous Invasion in Rectal Cancer: A Literature Review and Systematic Meta-Analysis. International Journal of Radiation Oncology Biology Physics, 2021, 111, 385-394.	0.4	23
13	Current and possible future role of 3D modelling within oesophagogastric surgery: a scoping review protocol. BMJ Open, 2021, 11, e045546.	0.8	1
14	Comment on â€œCancer Surgery During COVID-19: How We Move Forwardâ€• Annals of Surgery, 2021, 274, e827-e828.	2.1	0
15	Analysis of KRAS, NRAS, BRAF, PIK3CA and TP53 mutations in a large prospective series of locally advanced rectal cancer patients. International Journal of Cancer, 2020, 146, 94-102.	2.3	34
16	Ex vivo specimen MRI and pathology confirm a rectosigmoid mesenteric waist at the junction of the mesorectum and mesocolon. Colorectal Disease, 2020, 22, 212-218.	0.7	8
17	The sigmoid take-off: An anatomical imaging definition of the rectum validated on specimen analysis. European Journal of Surgical Oncology, 2020, 46, 1668-1672.	0.5	20
18	MRI Tumor Regression Grade and Circulating Tumor DNA as Complementary Tools to Assess Response and Guide Therapy Adaptation in Rectal Cancer. Clinical Cancer Research, 2020, 26, 183-192.	3.2	79

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19	A narrative celebrating the recent contributions of women to colorectal surgery. Surgery, 2020, 168, 355-362.	1.0	6
20	Can extranodal tumour deposits be diagnosed on MRI? Protocol for a multicentre clinical trial (the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	21
21	Letter to the Editor RE: â€œCOVID-19 Impact on Colorectal Daily Practiceâ€"How Long Will It Take to Catch Up?â€• Journal of Gastrointestinal Surgery, 2020, 24, 2696-2697.	0.9	0
22	Pathways of spread in rectal cancer: a reappraisal of the true routes to distant metastatic disease. European Journal of Cancer, 2020, 128, 1-6.	1.3	22
23	The Current Status of Nodal Staging in Rectal Cancer. Current Colorectal Cancer Reports, 2019, 15, 143-148.	1.0	10
24	The MRI assessment of SPECC (significant polyps and early colorectal cancer) lesions. Colorectal Disease, 2019, 21, 19-22.	0.7	9
25	Safety and Feasibility of Using Magnetic Resonance Imaging Criteria to Identify Patients With â€œGood Prognosisâ€•Rectal Cancer Eligible for Primary Surgery. JAMA Oncology, 2019, 5, 961.	3.4	71
26	Realizing the potential of magnetic resonance image guided radiotherapy in gynaecological and rectal cancer. British Journal of Radiology, 2019, 92, 20180670.	1.0	15
27	Invited editorial re: â€œResponse assessment after (chemo) radiotherapy for rectal cancer: Why are we missing complete responses with MRI and endoscopy?â€• European Journal of Surgical Oncology, 2019, 45, 929-930.	0.5	1
28	Exercise prehabilitation may lead to augmented tumor regression following neoadjuvant chemoradiotherapy in locally advanced rectal cancer. Acta OncolÃ³gica, 2019, 58, 588-595.	0.8	55
29	Selection of Patients With Rectal Cancer for Preoperative Chemoradiotherapy: Are T Category and Nodal Status All That Matters?. Diseases of the Colon and Rectum, 2019, 62, 447-453.	0.7	8
30	Assessment of a Staging System for Sigmoid Colon Cancer Based on Tumor Deposits and Extramural Venous Invasion on Computed Tomography. JAMA Network Open, 2019, 2, e1916987.	2.8	16
31	Meta-analysis of oncological outcomes of sigmoid cancers: A hidden epidemic of R1 â€œpalliativeâ€• resections. European Journal of Surgical Oncology, 2019, 45, 489-497.	0.5	3
32	Rectal Carcinoma: Imaging for Staging. , 2019, , 359-389.		1
33	The Role of MRI in Assessment of Rectal Cancers. , 2019, , 39-55.		0
34	How Can We Identify Tumour Penetration?. , 2018, , 71-77.		0
35	KRAS and BRAF mutations in circulating tumour DNA from locally advanced rectal cancer. Scientific Reports, 2018, 8, 1445.	1.6	55
36	Critical research gaps and recommendations to inform research prioritisation for more effective prevention and improved outcomes in colorectal cancer. Gut, 2018, 67, 179-193.	6.1	73

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37	Watch-and-Wait as a Therapeutic Strategy in Rectal Cancer. Current Colorectal Cancer Reports, 2018, 14, 37-55.	1.0	52
38	Magnetic Resonance Imaging of the Rectum. , 2018, , 37-50.		0
39	Reprint of: Important imaging considerations in the pre-operative assessment of rectal cancer. Seminars in Colon and Rectal Surgery, 2018, 29, 199-205.	0.2	0
40	Novel biomarkers for patient stratification in colorectal cancer: A review of definitions, emerging concepts, and data. World Journal of Gastrointestinal Oncology, 2018, 10, 145-158.	0.8	29
41	Author response to comment on â€˜significance of extranodal tumour deposits in colorectal cancer: AÂsystematic review and meta-analysisâ€™. European Journal of Cancer, 2018, 105, 129-130.	1.3	2
42	Can the completeness of radiological cancer staging reports be improved using proforma reporting? A prospective multicentre non-blinded interventional study across 21 centres in the UK. BMJ Open, 2018, 8, e018499.	0.8	20
43	A meta-analysis assessing the survival implications of subclassifying T3 rectal tumours. European Journal of Cancer, 2018, 104, 47-61.	1.3	31
44	Neoadjuvant rectal score: run with the hare and hunt with the hounds. Annals of Oncology, 2018, 29, 2261-2262.	0.6	9
45	Variation in landmarks for the rectum: an <scp>MRI</scp> study. Colorectal Disease, 2018, 20, O304-O309.	0.7	18
46	The Estimate of the Impact of Coccyx Resection in Surgical Field Exposure During Abdominal Perineal Resection Using Preoperative Highâ€Resolution Magnetic Resonance. World Journal of Surgery, 2018, 42, 3765-3770.	0.8	0
47	Session 1: Colon cancer â€“ 10Âyears behind the rectum. Colorectal Disease, 2018, 20, 28-33.	0.7	2
48	Is organ preservation in rectal cancer ready for prime time?. Lancet, The, 2018, 391, 2480-2482.	6.3	6
49	Session 4: Shaping radiotherapy for rectal cancer: should this be personalized?. Colorectal Disease, 2018, 20, 92-96.	0.7	0
50	Session 3: Beyond <scp>TME</scp> and radiotherapy <scp>MRI</scp> evaluation of rectal cancer treatment response. Colorectal Disease, 2018, 20, 76-81.	0.7	5
51	Session 2: Extramural vascular invasion and extranodal deposits: should they be treated the same?. Colorectal Disease, 2018, 20, 43-48.	0.7	2
52	Session 1: The evolution and development of the multidisciplinary team approach: <scp>USA</scp>, European and <scp>UK</scp> experiences â€“ what can we do better?. Colorectal Disease, 2018, 20, 17-27.	0.7	0
53	Session 2: Are we ready for primary chemotherapy in rectal cancer: who, when, why?. Colorectal Disease, 2018, 20, 56-60.	0.7	1
54	The rectosigmoid problem. Surgical Oncology, 2018, 27, 521-525.	0.8	25

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55	Percutaneous radiofrequency versus microwave ablation for the treatment of colorectal liver metastases.. Journal of Clinical Oncology, 2018, 36, 401-401.	0.8	3
56	Complications and seeding risk after percutaneous liver biopsy in an oncological setting.. Journal of Clinical Oncology, 2018, 36, 246-246.	0.8	1
57	Reply to. Annals of Surgery, 2017, 266, e116-e118.	2.1	1
58	The results of local excision with or without postoperative adjuvant chemoradiotherapy for early rectal cancer among patients choosing to avoid radical surgery. Colorectal Disease, 2017, 19, 139-147.	0.7	20
59	Extended lymphadenectomy for locally advanced and recurrent rectal cancer. International Journal of Colorectal Disease, 2017, 32, 333-340.	1.0	20
60	CT and 3-T MRI accurately identify T3c disease in colon cancer, which strongly predicts disease-free survival. Clinical Radiology, 2017, 72, 307-315.	0.5	33
61	A meta-analysis comparing the risk of metastases in patients with rectal cancer and MRI-detected extramural vascular invasion (mrEMVI) vs mrEMVI-negative cases. British Journal of Cancer, 2017, 116, 1513-1519.	2.9	106
62	MRI assessment and outcomes in patients receiving neoadjuvant chemotherapy only for primary rectal cancer: long-term results from the GEMCAD 0801 trial. Annals of Oncology, 2017, 28, 344-353.	0.6	69
63	Systemic Chemotherapy as Salvage Treatment for Locally Advanced Rectal Cancer Patients Who Fail to Respond to Standard Neoadjuvant Chemoradiotherapy. Oncologist, 2017, 22, 728-736.	1.9	10
64	Concerning CT features used to select patients for treatment of peritoneal metastases, a pictoral essay. International Journal of Hyperthermia, 2017, 33, 497-504.	1.1	37
65	A Systematic Review to Assess Resection Margin Status After Abdominoperineal Excision and Pelvic Exenteration for Rectal Cancer. Annals of Surgery, 2017, 265, 291-299.	2.1	57
66	Histopathological and radiological reporting in rectal cancer: concepts and controversies, facts and fantasies. Techniques in Coloproctology, 2017, 21, 15-23.	0.8	4
67	An audit comparing the reporting of staging MRI scans for rectal cancer with the London Cancer Alliance (LCA) guidelines. European Journal of Surgical Oncology, 2017, 43, 2093-2104.	0.5	4
68	Comparison between MRI and pathology in the assessment of tumour regression grade in rectal cancer. British Journal of Cancer, 2017, 117, 1478-1485.	2.9	118
69	Diagnostic accuracy of high-resolution MRI as a method to predict potentially safe endoscopic and surgical planes in patients with early rectal cancer. BMJ Open Gastroenterology, 2017, 4, e000151.	1.1	27
70	How Should Imaging Direct/Orient Management of Rectal Cancer?. Clinics in Colon and Rectal Surgery, 2017, 30, 297-312.	0.5	32
71	Significance of extranodal tumour deposits in colorectal cancer: A systematic review and meta-analysis. European Journal of Cancer, 2017, 82, 92-102.	1.3	79
72	Adjuvant chemotherapy may improve diseaseâ€free survival in patients with rectal cancer positive for MRIâ€detected extramural venous invasion following chemoradiation. Colorectal Disease, 2017, 19, 537-543.	0.7	20

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73	The selection process can improve the outcome in locally advanced and recurrent colorectal cancer: activity and results of a dedicated multidisciplinary colorectal cancer centre. Colorectal Disease, 2017, 19, 331-338.	0.7	22
74	Imaging biomarker roadmap for cancer studies. Nature Reviews Clinical Oncology, 2017, 14, 169-186.	12.5	792
75	Diagnosis and Diagnostic Imaging of Anal Canal Cancer. Surgical Oncology Clinics of North America, 2017, 26, 45-55.	0.6	20
76	Rectal cancer: ESMO Clinical Practice Guidelines for diagnosis, treatment and follow-up. Annals of Oncology, 2017, 28, iv22-iv40.	0.6	1,126
77	A rectal cancer feasibility study with an embedded phase III trial design assessing magnetic resonance tumour regression grade (mrTRG) as a novel biomarker to stratify management by good and poor response to chemoradiotherapy (TRIGGER): study protocol for a randomised controlled trial. Trials, 2017, 18, 394.	0.7	72
78	EORTC1527/JCOG1609INT: Diffusion-weighted MRI (DW-MRI) assessment of liver metastasis to improve surgical planning (DREAM).. Journal of Clinical Oncology, 2017, 35, TPS3633-TPS3633.	0.8	1
79	Radiological Imaging of Colorectal Cancer. , 2017, , 21-26.		0
80	Magnetic Resonance Tumor Regression Grade and Residual Mucosal Abnormality as Predictors for Pathological Complete Response in Rectal Cancer Postneoadjuvant Chemoradiotherapy. Diseases of the Colon and Rectum, 2016, 59, 925-933.	0.7	79
81	Protocol for a multicentre randomised feasibility trial evaluating early Surgery Alone In LOw Rectal cancer (SAILOR). BMJ Open, 2016, 6, e012496.	0.8	4
82	Local staging and assessment of colon cancer with 1.5-T magnetic resonance imaging. British Journal of Radiology, 2016, 89, 20160257.	1.0	19
83	PAN-EX: a pooled analysis of two trials of neoadjuvant chemotherapy followed by chemoradiotherapy in MRI-defined, locally advanced rectal cancer. Annals of Oncology, 2016, 27, 1557-1565.	0.6	64
84	Timing of surgery following neoadjuvant chemoradiotherapy in locally advanced rectal cancer â€“ A comparison of magnetic resonance imaging at two time points and histopathological responses. European Journal of Surgical Oncology, 2016, 42, 1350-1358.	0.5	19
85	Pre-operative staging of rectal cancer: a review of imaging techniques. Expert Review of Gastroenterology and Hepatology, 2016, 10, 1011-1025.	1.4	13
86	Extramural Venous Invasion (EMVI) and Tumour Regression Grading (TRG) as Potential Prognostic Factors for Risk Stratification and Treatment Decision in Rectal Cancer. Current Colorectal Cancer Reports, 2016, 12, 130-140.	1.0	5
87	Sequence variation in mature microRNA-608 and benefit from neo-adjuvant treatment in locally advanced rectal cancer patients. Carcinogenesis, 2016, 37, 852-857.	1.3	15
88	Interobserver agreement of radiologists assessing the response of rectal cancers to preoperative chemoradiation using the MRI tumour regression grading (mrTRG). Clinical Radiology, 2016, 71, 854-862.	0.5	57
89	Vessel co-option mediates resistance to anti-angiogenic therapy in liver metastases. Nature Medicine, 2016, 22, 1294-1302.	15.2	342
90	Results of a prospective randomised control 6 vs 12 trial: Is greater tumour downstaging observed on post treatment MRI if surgery is delayed to 12-weeks versus 6-weeks after completion of neoadjuvant chemoradiotherapy?. Annals of Oncology, 2016, 27, vi149.	0.6	33

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91	Optimal Imaging Strategies for Rectal Cancer Staging and Ongoing Management. Current Treatment Options in Oncology, 2016, 17, 32.	1.3	80
92	Prospective Validation of a Low Rectal Cancer Magnetic Resonance Imaging Staging System and Development of a Local Recurrence Risk Stratification Model. Annals of Surgery, 2016, 263, 751-760.	2.1	243
93	Second St. Gallen European Organisation for Research and Treatment of Cancer Gastrointestinal Cancer Conference: consensus recommendations on controversial issues in the primary treatment of rectal cancer. European Journal of Cancer, 2016, 63, 11-24.	1.3	73
94	Imaging Advances in Colorectal Cancer. Current Colorectal Cancer Reports, 2016, 12, 162-169.	1.0	25
95	Clinical Trial of Oral Nelfinavir before and during Radiation Therapy for Advanced Rectal Cancer. Clinical Cancer Research, 2016, 22, 1922-1931.	3.2	30
96	Advances in the care of patients with mucinous colorectal cancer. Nature Reviews Clinical Oncology, 2016, 13, 361-369.	12.5	154
97	Phase II study of AZD4547 in FGFR amplified tumours: Gastroesophageal cancer (GC) cohort pharmacodynamic and biomarker results.. Journal of Clinical Oncology, 2016, 34, 154-154.	0.8	15
98	Defining response to radiotherapy in rectal cancer using magnetic resonance imaging and histopathological scales. World Journal of Gastroenterology, 2016, 22, 8414.	1.4	48
99	Systematic review of prognostic importance of extramural venous invasion in rectal cancer. World Journal of Gastroenterology, 2016, 22, 1721.	1.4	81
100	Handâ€sewn coloanal anastomosis for low rectal cancer: technique and longâ€term outcome. Colorectal Disease, 2015, 17, 1062-1070.	0.7	15
101	The effect of a primary tumour resection on the progression of synchronous colorectal liver metastases: An exploratory study. European Journal of Surgical Oncology, 2015, 41, 484-492.	0.5	20
102	Evidence for radiological and histopathological prognostic importance of detecting extramural venous invasion in rectal cancer: recommendations for radiology and histopathology reporting. Colorectal Disease, 2015, 17, 468-473.	0.7	21
103	Short- and Long-Term Quality of Life and Bowel Function in Patients With MRI-Defined, High-Risk, Locally Advanced Rectal Cancer Treated With an Intensified Neoadjuvant Strategy in the Randomized Phase 2 EXPERT-C Trial. International Journal of Radiation Oncology Biology Physics, 2015, 93, 303-312.	0.4	21
104	Prognostic role of the LCS6 KRAS variant in locally advanced rectal cancer: results of the EXPERT-C trial. Annals of Oncology, 2015, 26, 1936-1941.	0.6	24
105	Learning curve for the management of recurrent and locally advanced primary rectal cancer: a single team's experience. Colorectal Disease, 2015, 17, 57-65.	0.7	11
106	The Prognostic Significance of Postchemoradiotherapy High-resolution MRI and Histopathology Detected Extramural Venous Invasion in Rectal Cancer. Annals of Surgery, 2015, 261, 473-479.	2.1	125
107	MRI and CT for the Preoperative T and N Staging of Rectal Cancer. , 2015, , 177-193.		0
108	Complete mesocolic excision in colorectal cancer: a systematic review. Colorectal Disease, 2015, 17, 7-16.	0.7	85

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109	The Role of Imaging in the Diagnosis and Staging of Primary and Recurrent Rectal Cancer. , 2015, , 81-95.		0
110	Staging and Evaluation of Rectal Cancer and Pelvic Malignancy. , 2015, , 491-502.		0
111	Preoperative Chemotherapy in Patients With Intermediate-Risk Rectal Adenocarcinoma Selected by High-Resolution Magnetic Resonance Imaging: The GEMCAD 0801 Phase II Multicenter Trial. Oncologist, 2014, 19, 1042-1043.	1.9	66
112	The evolution in the detection of extramural venous invasion in rectal cancer:Âimplications for modern-day practice. Colorectal Cancer, 2014, 3, 481-490.	0.8	1
113	Timing of surgery following chemoradiotherapy in rectal Cancer. Indian Journal of Medical and Paediatric Oncology, 2014, 35, 235.	0.1	0
114	Chemoradiotherapy response in recurrent rectal cancer. Cancer Medicine, 2014, 3, 111-117.	1.3	32
115	MR imaging for rectal cancer: the role in staging the primary and response to neoadjuvant therapy. Expert Review of Gastroenterology and Hepatology, 2014, 8, 703-719.	1.4	30
116	A Practical Review of the Performance and Interpretation of Staging Magnetic Resonance Imaging for Rectal Cancer. Topics in Magnetic Resonance Imaging, 2014, 23, 213-223.	0.7	7
117	Indications and Outcome of Pelvic Exenteration for Locally Advanced Primary and Recurrent Rectal Cancer. Annals of Surgery, 2014, 259, 315-322.	2.1	99
118	Development and Implementation of a Synoptic MRI Report for Preoperative Staging of Rectal Cancer on a Population-Based Level. Diseases of the Colon and Rectum, 2014, 57, 700-708.	0.7	35
119	Lymph Node Status Does Not Predict Local Recurrence in the Total Mesorectal Excision Era. Diseases of the Colon and Rectum, 2014, 57, 127-129.	0.7	14
120	The English National Low Rectal Cancer Development Programme: key messages and future perspectives. Colorectal Disease, 2014, 16, 173-178.	0.7	61
121	FcÎ³RIIaandFcÎ³RIIIaPolymorphisms and Cetuximab Benefit in the Microscopic Disease. Clinical Cancer Research, 2014, 20, 4511-4519.	3.2	7
122	The role of epithelial mesenchymal transition and resistance to neoadjuvant therapy in locally advanced rectal cancer. Colorectal Disease, 2014, 16, O133-43.	0.7	45
123	The combination of a chemotherapy doublet (gemcitabine and capecitabine) with a biological doublet (bevacizumab and erlotinib) in patients with advanced pancreatic adenocarcinoma. The results of a phase I/II study. European Journal of Cancer, 2014, 50, 1422-1429.	1.3	28
124	EURECCA consensus conference highlights about colon & rectal cancer multidisciplinary management: The radiology experts review. European Journal of Surgical Oncology, 2014, 40, 469-475.	0.5	85
125	EMVI-positive stage II rectal cancer has similar clinical outcomes as stage III disease following pre-operative chemoradiotherapy. Annals of Oncology, 2014, 25, 858-863.	0.6	85
126	RAS mutations and cetuximab in locally advanced rectal cancer: Results of the EXPERT-C trial. European Journal of Cancer, 2014, 50, 1430-1436.	1.3	29

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127	Important imaging considerations in the pre-operative assessment of rectal cancer. Seminars in Colon and Rectal Surgery, 2014, 25, 6-12.	0.2	2
128	Mucinous carcinoma of the rectum: a distinct clinicopathological entity. Techniques in Coloproctology, 2014, 18, 335-344.	0.8	33
129	The rationale behind complete mesocolic excision (CME) and a central vascular ligation for colon cancer in open and laparoscopic surgery. International Journal of Colorectal Disease, 2014, 29, 419-428.	1.0	186
130	EURECCA colorectal: Multidisciplinary management: European consensus conference colon & rectum. European Journal of Cancer, 2014, 50, 1.e1-1.e34.	1.3	349
131	Preoperative Magnetic Resonance Imaging Assessment of Circumferential Resection Margin Predicts Disease-Free Survival and Local Recurrence: 5-Year Follow-Up Results of the MERCURY Study. Journal of Clinical Oncology, 2014, 32, 34-43.	0.8	477
132	An MRI-based Assessment of Standard and Extralevator Abdominoperineal Excision Specimens: Time for a Patient Tailored Approach?. Annals of Surgical Oncology, 2014, 21, 822-828.	0.7	17
133	A systematic review and meta-analysis evaluating the role of laparoscopic surgical resection of transverse colon tumours. Surgical Endoscopy and Other Interventional Techniques, 2014, 28, 3263-3272.	1.3	18
134	Does rectal cancer height influence the oncological outcome?. Colorectal Disease, 2014, 16, 801-808.	0.7	16
135	Establishing the optimum lymph node yield for diagnosis of stage III rectal cancer. Techniques in Coloproctology, 2014, 18, 709-717.	0.8	17
136	Magnetic resonance imaging defined mucinous rectal carcinoma is an independent imaging biomarker for poor prognosis and poor response to preoperative chemoradiotherapy. European Journal of Cancer, 2014, 50, 920-927.	1.3	82
137	TP53 Mutational Status and Cetuximab Benefit in Rectal Cancer: 5-Year Results of the EXPERT-C Trial. Journal of the National Cancer Institute, 2014, 106, .	3.0	46
138	Extramural venous invasion is a potential imaging predictive biomarker of neoadjuvant treatment in rectal cancer. British Journal of Cancer, 2014, 110, 19-25.	2.9	130
139	Total mesorectal excision optimized by pelvic <scp>MRI</scp>. Colorectal Disease, 2014, 16, 847-853.	0.7	4
140	Adjuvant chemotherapy improves overall survival after TME surgery in mucinous carcinoma of the rectum. European Journal of Surgical Oncology, 2014, 40, 240-245.	0.5	12
141	Adjuvant therapy decisions based on magnetic resonance imaging of extramural venous invasion and other prognostic factors in colorectal cancer. Annals of the Royal College of Surgeons of England, 2014, 96, 543-546.	0.3	21
142	Imaging Assessment of Early Rectal Cancer. Recent Results in Cancer Research, 2014, 203, 3-14.	1.8	3
143	Colorectal cancer with liver metastases: Neoadjuvant chemotherapy, surgical resection first or palliation alone?. World Journal of Gastroenterology, 2014, 20, 12391.	1.4	48
144	Guiding post-treatment decisions in rectal cancer: mrTRG is a practical place to start. Oncology, 2014, 28, 677-80.	0.4	12

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145	Consensus statement on the multidisciplinary management of patients with recurrent and primary rectal cancer beyond total mesorectal excision planes. British Journal of Surgery, 2013, 100, 1009-1014.	0.1	175
146	MRI-Based Assessment of Tumor Regression in Rectal Cancer. Current Colorectal Cancer Reports, 2013, 9, 136-145.	1.0	3
147	The tumour biology of synchronous and metachronous colorectal liver metastases: a systematic review. Clinical and Experimental Metastasis, 2013, 30, 457-470.	1.7	48
148	EURECCA colorectal: Multidisciplinary Mission statement on better care for patients with colon and rectal cancer in Europe. European Journal of Cancer, 2013, 49, 2784-2790.	1.3	76
149	Survival After Resection of Colorectal Cancer Based on Anatomical Segment of Involvement. Annals of Surgical Oncology, 2013, 20, 4161-4168.	0.7	23
150	Outcomes of simultaneous resections for patients with synchronous colorectal liver metastases. European Journal of Surgical Oncology, 2013, 39, 1384-1393.	0.5	25
151	mrEMVI status should be used in addition to pEMVI for treatment decision making in rectal cancer to prevent under-reporting of extramural venous invasion. European Journal of Surgical Oncology, 2013, 39, S66.	0.5	2
152	MRI Predictive Factors for Tumor Response in Rectal Cancer Following Neoadjuvant Chemoradiation Therapy - Implications for Induction Chemotherapy?. International Journal of Radiation Oncology Biology Physics, 2013, 87, 505-511.	0.4	63
153	Pre-operative staging of rectal cancer: MRI or ultrasound?. Seminars in Colon and Rectal Surgery, 2013, 24, 114-118.	0.2	2
154	Magnetic Resonance Imaging of Rectal Cancer. Magnetic Resonance Imaging Clinics of North America, 2013, 21, 385-408.	0.6	30
155	Comparison of longâ€term survival outcome of operative vs nonoperative management of recurrent rectal cancer. Colorectal Disease, 2013, 15, 156-163.	0.7	39
156	A meta-analysis comparing simultaneous versus delayed resections in patients with synchronous colorectal liver metastases. Surgical Oncology, 2013, 22, 36-47.	0.8	93
157	The management of rectal cancer with synchronous liver metastases: a modern surgical dilemma. Techniques in Coloproctology, 2013, 17, 1-12.	0.8	10
158	Diagnostic accuracy and value of magnetic resonance imaging (MRI) in planning exenterative pelvic surgery for advanced colorectal cancer. European Journal of Cancer, 2013, 49, 72-81.	1.3	87
159	Perfusion CT Vascular Parameters Do Not Correlate with Immunohistochemically Derived Microvessel Density Count in Colorectal Tumors. Radiology, 2013, 268, 400-410.	3.6	21
160	The role of pre-treatment diffusion-weighted MRI in predicting long-term outcome of colorectal liver metastasis. British Journal of Radiology, 2013, 86, 20130281.	1.0	32
161	Survival Outcome of Local Excision versus Radical Resection of Colon or Rectal Carcinoma. Annals of Surgery, 2013, 258, 563-571.	2.1	91
162	The importance of not overstaging mesorectal lymph nodes seen on <scp>MRI</scp>. Colorectal Disease, 2013, 15, 1201-1204.	0.7	16

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163	Consensus statement on the multidisciplinary management of patients with recurrent and primary rectal cancer beyond total mesorectal excision planes. British Journal of Surgery, 2013, 100, E1-E33.	0.1	140
164	The Use of MR Imaging in Treatment Planning for Patients with Rectal Carcinoma: Have You Checked the â€œDISTANCEâ€?. Radiology, 2013, 268, 330-344.	3.6	213
165	The Role of MRI in Treatment Planning for Rectal Cancer - A Review. Current Cancer Therapy Reviews, 2013, 9, 111-116.	0.2	0
166	Segmental liver hyperintensity in malignant biliary obstruction on diffusion weighted MRI: associated MRI findings and relationship with serum alanine aminotransferase levels. British Journal of Radiology, 2012, 85, 22-28.	1.0	9
167	A dose escalation study of gemcitabine plus oxaliplatin in combination with imatinib for gemcitabine-refractory advanced pancreatic adenocarcinoma. Annals of Oncology, 2012, 23, 942-947.	0.6	12
168	Perfusion CT to assess angiogenesis in colon cancer: technical limitations and practical challenges. British Journal of Radiology, 2012, 85, e814-e825.	1.0	15
169	Interview: The future of imaging colorectal cancer. Colorectal Cancer, 2012, 1, 209-213.	0.8	0
170	Specialist multidisciplinary team working in the treatment of cancer. BMJ, The, 2012, 344, e2780-e2780.	3.0	8
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