

Simon Bach

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1635112/publications.pdf>

Version: 2024-02-01

56
papers

2,450
citations

257450

24
h-index

197818

49
g-index

57
all docs

57
docs citations

57
times ranked

3523
citing authors

#	ARTICLE	IF	CITATIONS
1	The current status of robotic colorectal surgery training programmes. <i>Journal of Robotic Surgery</i> , 2023, 17, 251-263.	1.8	11
2	Can we Save the rectum by watchful waiting or TransAnal surgery following (chemo)Radiotherapy versus Total mesorectal excision for early REctal Cancer (STARa€TREC)? Protocol for the international, multicentre, rolling phase II/III partially randomized patient preference trial evaluating longâ€course concurrent chemoradiotherapy versus shortâ€course radiotherapy organ preservation approaches. <i>Colorectal Disease</i> , 2022, 24, 639-651.	1.4	27
3	A Phase II trial of Higher RadiOtherapy Dose In The Eradication of early rectal cancer (APHRODITE): protocol for a multicentre, open-label randomised controlled trial. <i>BMJ Open</i> , 2022, 12, e049119.	1.9	6
4	Radical surgery versus organ preservation via short-course radiotherapy followed by transanal endoscopic microsurgery for early-stage rectal cancer (TREC): a randomised, open-label feasibility study. <i>The Lancet Gastroenterology and Hepatology</i> , 2021, 6, 92-105.	8.1	90
5	Radical surgery versus organ preservation for early-stage rectal cancer â€“ Authors' reply. <i>The Lancet Gastroenterology and Hepatology</i> , 2021, 6, 263-264.	8.1	1
6	International consensus recommendations on key outcome measures for organ preservation after (chemo)radiotherapy in patients with rectal cancer. <i>Nature Reviews Clinical Oncology</i> , 2021, 18, 805-816.	27.6	93
7	Reply to Mathew. <i>Colorectal Disease</i> , 2021, 23, 752-753.	1.4	0
8	Local Excision of Rectal Cancer After Neoadjuvant Treatment. , 2021, , 55-62.		0
9	Research quality and transparency, outcome measurement and evidence for safety and effectiveness in robot-assisted surgery: systematic review. <i>BJS Open</i> , 2020, 4, 1084-1099.	1.7	9
10	Hartmann's procedure versus intersphincteric abdominoperineal excision (HiP Study): a multicentre prospective cohort study. <i>Colorectal Disease</i> , 2020, 22, 2114-2122.	1.4	7
11	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
12	International consensus definition of low anterior resection syndrome. <i>Colorectal Disease</i> , 2020, 22, 331-341.	1.4	44
13	Recognising contributions to work in research collaboratives: Guidelines for standardising reporting of authorship in collaborative research. <i>International Journal of Surgery</i> , 2018, 52, 355-360.	2.7	37
14	Critical research gaps and recommendations to inform research prioritisation for more effective prevention and improved outcomes in colorectal cancer. <i>Gut</i> , 2018, 67, 179-193.	12.1	73
15	A systematic analysis highlighting deficiencies in reported outcomes for patients with stage IV colorectal cancer undergoing palliative resection of the primary tumour. <i>European Journal of Surgical Oncology</i> , 2018, 44, 1469-1478.	1.0	8
16	The prevalence of frailty and its association with clinical outcomes in general surgery: a systematic review and meta-analysis. <i>Age and Ageing</i> , 2018, 47, 793-800.	1.6	135
17	Students' participation in collaborative research should be recognised. <i>International Journal of Surgery</i> , 2017, 39, 234-237.	2.7	20
18	Urgent improvements needed to diagnose and manage Lynch syndrome. <i>BMJ: British Medical Journal</i> , 2017, 356, j1388.	2.3	20

#	ARTICLE	IF	CITATIONS
19	Association of Coloproctology of Great Britain & Ireland (<scp>ACPGBI</scp>): Guidelines for the Management of Cancer of the Colon, Rectum and Anus (2017) – Multidisciplinary Management. Colorectal Disease, 2017, 19, 37-66.	1.4	77
20	Recommendations for Randomised Trials in Surgical Oncology. Clinical Oncology, 2017, 29, 799-810.	1.4	5
21	A national patient and public colorectal research agenda: integration of consumer perspectives in bowel disease through early consultation. Colorectal Disease, 2017, 19, O75-O85.	1.4	29
22	Can we <i>S</i>ave the rectum by watchful waiting or <i>T</i>rans<i>A</i>nal microsurgery following (chemo) <i>R</i>adiotherapy versus <i>T</i>otal mesorectal excision for early <i>R</i>ectal <i>C</i>ancer (STAR-TREC study)? protocol for a multicentre, randomised feasibility study. BMJ Open, 2017, 7, e019474.	1.9	87
23	Feasibility study from a randomized controlled trial of standard closure of a stoma site vs biological mesh reinforcement. Colorectal Disease, 2016, 18, 889-896.	1.4	18
24	Multicentre study of short-course radiotherapy and transanal endoscopic microsurgery for early rectal cancer. British Journal of Surgery, 2016, 103, 1069-1075.	0.3	59
25	eTHoS piles pressure on haemorrhoidopexy. Lancet, The, 2016, 388, 2328-2330.	13.7	0
26	EuroSurg: a new European student-driven research network in surgery. Colorectal Disease, 2016, 18, 214-215.	1.4	48
27	Does HubBLE spell trouble for HAL?. Lancet, The, 2016, 388, 311-312.	13.7	4
28	Effectiveness of jatropha barriers as a soil and water conservation technology to rehabilitate gullies in northern Ethiopia. Journal of Soils and Water Conservation, 2015, 70, 33A-38A.	1.6	6
29	Early rectal cancer: the European Association for Endoscopic Surgery (EAES) clinical consensus conference. Surgical Endoscopy and Other Interventional Techniques, 2015, 29, 755-773.	2.4	120
30	Endorectal ultrasonography, strain elastography and MRI differentiation of rectal adenomas and adenocarcinomas. Colorectal Disease, 2015, 17, 124-131.	1.4	38
31	Combined endorectal ultrasonography and strain elastography for the staging of early rectal cancer. Colorectal Disease, 2015, 17, 50-56.	1.4	27
32	The Cost-Effectiveness of Wound-Edge Protection Devices Compared to Standard Care in Reducing Surgical Site Infection after Laparotomy: An Economic Evaluation alongside the ROSSINI Trial. PLoS ONE, 2014, 9, e95595.	2.5	21
33	Biomarker-based treatment selection in early-stage rectal cancer to promote organ preservation. British Journal of Surgery, 2014, 101, 1299-1309.	0.3	18
34	Commentary on Sajid <i>et al</i>.. Colorectal Disease, 2014, 16, 15-16.	1.4	2
35	Transanal endoscopic microsurgery. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2014, 28, 143-157.	2.4	16
36	Hypermethylation of SNAP91 as an alternative mechanism of epidermal growth factor signalling dysregulation: a genome-wide meta-analysis with validation of colorectal cancers. Lancet, The, 2014, 383, S25.	13.7	4

#	ARTICLE	IF	CITATIONS
37	Impact of tissue processing, archiving and enrichment techniques on DNA methylation yield in rectal carcinoma. <i>Experimental and Molecular Pathology</i> , 2013, 95, 343-349.	2.1	9
38	Impact of wound edge protection devices on surgical site infection after laparotomy: multicentre randomised controlled trial (ROSSINI Trial). <i>BMJ, The</i> , 2013, 347, f4305-f4305.	6.0	204
39	Is Tailoring Treatment of Rectal Cancer the Only True Benefit of Long-Course Neoadjuvant Chemoradiation? Another View. <i>Diseases of the Colon and Rectum</i> , 2013, 56, 267-270.	1.3	0
40	A critical appraisal of endorectal ultrasound and transanal endoscopic microsurgery and decision-making in early rectal cancer. <i>Colorectal Disease</i> , 2012, 14, 821-826.	1.4	90
41	Methylation profiling of rectal cancer identifies novel markers of early-stage disease. <i>British Journal of Surgery</i> , 2011, 98, 724-734.	0.3	46
42	Severe perineal burns. <i>ANZ Journal of Surgery</i> , 2010, 80, 665-666.	0.7	1
43	Chronic Ulcerative Colitis. , 2010, , 23-47.		0
44	A predictive model for local recurrence after transanal endoscopic microsurgery for rectal cancer. <i>British Journal of Surgery</i> , 2009, 96, 280-290.	0.3	341
45	Developments in early rectal cancer treatment. <i>European Journal of Cancer</i> , 2009, 45, 464-465.	2.8	3
46	Analysis of national database for TEM resected rectal cancer. <i>Colorectal Disease</i> , 2007, 9, 187-188.	1.4	2
47	Ileal pouch surgery for ulcerative colitis. <i>World Journal of Gastroenterology</i> , 2007, 13, 3288.	3.3	68
48	Analysis of national database for TEM resected rectal cancer. <i>Colorectal Disease</i> , 2006, 8, 815-815.	1.4	10
49	Revolution and evolution: 30 years of ileoanal pouch surgery. <i>Inflammatory Bowel Diseases</i> , 2006, 12, 131-145.	1.9	108
50	Regional localisation of p53-independent apoptosis determines toxicity to 5-fluorouracil and pyrrolidinedithiocarbamate in the murine gut. <i>British Journal of Cancer</i> , 2006, 95, 35-41.	6.4	5
51	The Relevance of Apoptosis for Cellular Homeostasis and Tumorigenesis in the Intestine. <i>Canadian Journal of Gastroenterology & Hepatology</i> , 2001, 15, 166-176.	1.7	54
52	The antioxidant N-acetylcysteine increases 5-fluorouracil activity against colorectal cancer xenografts in nude mice,. <i>Journal of Gastrointestinal Surgery</i> , 2001, 5, 91-97.	1.7	13
53	Stem cells: the intestinal stem cell as a paradigm. <i>Carcinogenesis</i> , 2000, 21, 469-476.	2.8	288
54	The antioxidant N-acetylcysteine modulates 5-Fluorouracil activity against colorectal cancer xenografts in nude mice. <i>Gastroenterology</i> , 2000, 118, A1055.	1.3	0

#	ARTICLE	IF	CITATIONS
55	Pyrrolidinedithiocarbamate enhances the P53 independent apoptosis induced by 5-FU. Gastroenterology, 2000, 118, A1026.	1.3	0
56	Pyrrolidinedithiocarbamate increases the therapeutic index of 5-fluorouracil in a mouse model. Gastroenterology, 2000, 118, 81-89.	1.3	38