

# Nuno Figueiredo

## List of Publications by Year in descending order

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Version: 2024-02-01

76  
papers

2,509  
citations

279798

23  
h-index

214800

47  
g-index

78  
all docs

78  
docs citations

78  
times ranked

3589  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spotlight on laparoscopy in the surgical resection of locally advanced rectal cancer: multicenter propensity score match study. <i>Annals of Coloproctology</i> , 2022, 38, 307-313.	2.0	8
2	The "Immunoscore" in rectal cancer: could we search quality beyond quantity of life?. <i>Oncotarget</i> , 2022, 13, 18-31.	1.8	3
3	Microsatellite instability in young patients with rectal cancer: molecular findings and treatment response. <i>British Journal of Surgery</i> , 2022, 109, 251-255.	0.3	9
4	Impact of microsatellite status in early-onset colonic cancer. <i>British Journal of Surgery</i> , 2022, 109, 632-636.	0.3	7
5	Should watch and wait be offered to rectal cancer patients younger than 50 years after a clinical complete response?. <i>European Journal of Surgical Oncology</i> , 2022, 48, e34-e35.	1.0	0
6	Design requirements to improve laparoscopy via XR. , 2022, , .		0
7	Short-term clinical outcomes of a European training programme for robotic colorectal surgery. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 6796-6806.	2.4	14
8	Conditional recurrence-free survival of clinical complete responders managed by watch and wait after neoadjuvant chemoradiotherapy for rectal cancer in the International Watch & Wait Database: a retrospective, international, multicentre registry study. <i>Lancet Oncology</i> , The, 2021, 22, 43-50.	10.7	122
9	A tailored approach to abdominoperineal resection for rectal cancer: multicentre analysis of short-term outcomes and impact on oncological survival. <i>Langenbeck's Archives of Surgery</i> , 2021, 406, 813-819.	1.9	0
10	The Authors Reply. <i>Diseases of the Colon and Rectum</i> , 2021, 64, e97-e98.	1.3	0
11	Early conformational changes at tumour bed and long term response after neoadjuvant therapy in locally-advanced rectal cancer. <i>European Journal of Radiology</i> , 2021, 140, 109742.	2.6	2
12	Targeting Neoepitopes to Treat Solid Malignancies: Immunosurgery. <i>Frontiers in Immunology</i> , 2021, 12, 592031.	4.8	6
13	Re-staging and follow-up of rectal cancer patients with MR imaging when "Watch-and-Wait" is an option: a practical guide. <i>Insights Into Imaging</i> , 2021, 12, 114.	3.4	21
14	An international assessment of the adoption of enhanced recovery after surgery (ERAS®) principles across colorectal units in 2019-2020. <i>Colorectal Disease</i> , 2021, 23, 2980-2987.	1.4	2
15	Characteristics of Early-Onset vs Late-Onset Colorectal Cancer. <i>JAMA Surgery</i> , 2021, 156, 865.	4.3	110
16	Management and Outcome of Local Regrowths in a Watch-and-wait Prospective Cohort for Complete Responses in Rectal Cancer. <i>Annals of Surgery</i> , 2021, 274, e1056-e1062.	4.2	26
17	Watch and wait after a clinical complete response in rectal cancer patients younger than 50 years. <i>British Journal of Surgery</i> , 2021, 109, 114-120.	0.3	16
18	Ct2n0 Distal Rectal Cancer - Do Not Believe In Fairy Tales!. <i>Diseases of the Colon and Rectum</i> , 2021, Publish Ahead of Print, e22.	1.3	0

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19	The split scar sign as an indicator of sustained complete response after neoadjuvant therapy in rectal cancer. <i>European Radiology</i> , 2020, 30, 224-238.	4.5	36
20	Developments in zebrafish avatars as radiotherapy sensitivity reporters “ towards personalized medicine. <i>EBioMedicine</i> , 2020, 51, 102578.	6.1	37
21	Robotic rectal cancer surgery: Results from a European multicentre case series of 240 resections and comparative analysis between cases performed with the da Vinci Si and Xi systems. <i>Laparoscopic, Endoscopic, and Robotic Surgery</i> , 2020, 3, 6-11.	0.7	9
22	A Diagnostic Biopsy-Adapted Immunoscore Predicts Response to Neoadjuvant Treatment and Selects Patients with Rectal Cancer Eligible for a Watch-and-Wait Strategy. <i>Clinical Cancer Research</i> , 2020, 26, 5198-5207.	7.0	66
23	Impact of asymptomatic COVID-19 patients in global surgical practice during the COVID-19 pandemic. <i>British Journal of Surgery</i> , 2020, 107, e364-e365.	0.3	16
24	Salvage Surgery With Organ Preservation for Patients With Local Regrowth After Watch and Wait: Is It Still Possible?. <i>Diseases of the Colon and Rectum</i> , 2020, 63, 1053-1062.	1.3	26
25	Surgeons' fear of getting infected by COVID19: A global survey. <i>British Journal of Surgery</i> , 2020, 107, e543-e544.	0.3	19
26	Results of laparoscopic resection in high-risk rectal cancer patients. <i>Langenbeck's Archives of Surgery</i> , 2020, 405, 479-490.	1.9	3
27	Laparoscopy with augmented reality adaptations. <i>Journal of Biomedical Informatics</i> , 2020, 107, 103463.	4.3	20
28	MRI of rectal cancer“relevant anatomy and staging key points. <i>Insights Into Imaging</i> , 2020, 11, 100.	3.4	26
29	Standardised approach to laparoscopic total mesorectal excision for rectal cancer: a prospective multi-centre analysis. <i>Langenbeck's Archives of Surgery</i> , 2019, 404, 547-555.	1.9	10
30	A standardized approach in robotic abdominoperineal excision “ a video vignette. <i>Colorectal Disease</i> , 2019, 21, 976-976.	1.4	1
31	Clinically Relevant Immune Responses against Cytomegalovirus: Implications for Precision Medicine. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1986.	4.1	6
32	TaTME: analysis of the evacuatory outcomes and EUS anal sphincter. <i>Minimally Invasive Therapy and Allied Technologies</i> , 2019, 28, 332-337.	1.2	11
33	Robotic resection for rectal regrowth in an obese patient “ a video vignette. <i>Colorectal Disease</i> , 2019, 21, 606-607.	1.4	1
34	Expert consensus on a train“the“trainer curriculum for robotic colorectal surgery. <i>Colorectal Disease</i> , 2019, 21, 903-908.	1.4	16
35	Salvage surgery for local regrowths in Watch & Wait - Are we harming our patients by deferring the surgery?. <i>European Journal of Surgical Oncology</i> , 2019, 45, 1559-1566.	1.0	38
36	Challenges and Promises of Radiomics for Rectal Cancer. <i>Current Colorectal Cancer Reports</i> , 2019, 15, 175-180.	0.5	6

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37	Organ Preservation Among Patients With Clinically Node-Positive Rectal Cancer: Is It Really More Dangerous?. <i>Diseases of the Colon and Rectum</i> , 2019, 62, 675-683.	1.3	24
38	European consensus on the standardization of robotic total mesorectal excision for rectal cancer. <i>Colorectal Disease</i> , 2019, 21, 270-276.	1.4	35
39	Microbes as Master Immunomodulators: Immunopathology, Cancer and Personalized Immunotherapies. <i>Frontiers in Cell and Developmental Biology</i> , 2019, 7, 362.	3.7	7
40	The consensus Immunoscore adapted to biopsies in patients with locally advanced rectal cancer: Potential clinical significance for a "Watch and Wait" strategy. <i>Journal of Clinical Oncology</i> , 2019, 37, 2628-2628.	1.6	1
41	Trained Immunity for Personalized Cancer Immunotherapy: Current Knowledge and Future Opportunities. <i>Frontiers in Microbiology</i> , 2019, 10, 2924.	3.5	23
42	TAMIS and ERUS in the treatment of a para-rectal tumor - a video vignette. <i>Colorectal Disease</i> , 2018, 20, 644-645.	1.4	0
43	Delaying surgery after neoadjuvant chemoradiotherapy in rectal cancer has no influence in surgical approach or short-term clinical outcomes. <i>European Journal of Surgical Oncology</i> , 2018, 44, 484-489.	1.0	20
44	Minimally invasive colorectal surgery in the morbid obese: does size really matter?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 3486-3494.	2.4	15
45	Robotic rectal cancer surgery in obese patients may lead to better short-term outcomes when compared to laparoscopy: a comparative propensity scored match study. <i>International Journal of Colorectal Disease</i> , 2018, 33, 1079-1086.	2.2	34
46	Achieving high quality standards in laparoscopic colon resection for cancer: A Delphi consensus-based position paper. <i>European Journal of Surgical Oncology</i> , 2018, 44, 469-483.	1.0	15
47	Port placement for laparoscopic colonic resections " a video vignette. <i>Colorectal Disease</i> , 2018, 20, 259-261.	1.4	1
48	Precision in robotic rectal surgery using the da Vinci Xi system and integrated table motion, a technical note. <i>Journal of Robotic Surgery</i> , 2018, 12, 433-436.	1.8	24
49	Robotic vascular ligation, medial to lateral dissection and splenic flexure mobilization for rectal cancer " a video vignette. <i>Colorectal Disease</i> , 2018, 20, 165-166.	1.4	1
50	The impact of conversion on the risk of major complication following laparoscopic colonic surgery: an international, multicentre prospective audit. <i>Colorectal Disease</i> , 2018, 20, 69-89.	1.4	13
51	An international multicentre prospective audit of elective rectal cancer surgery; operative approach versus outcome, including transanal total mesorectal excision (TaTME). <i>Colorectal Disease</i> , 2018, 20, 33-46.	1.4	48
52	Association of mechanical bowel preparation with oral antibiotics and anastomotic leak following left sided colorectal resection: an international, multicentre, prospective audit. <i>Colorectal Disease</i> , 2018, 20, 15-32.	1.4	48
53	Evaluating the incidence of pathological complete response in current international rectal cancer practice: the barriers to widespread safe deferral of surgery. <i>Colorectal Disease</i> , 2018, 20, 58-68.	1.4	17
54	Safety of primary anastomosis following emergency left sided colorectal resection: an international, multicentre prospective audit. <i>Colorectal Disease</i> , 2018, 20, 47-57.	1.4	24

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55	Standardized approach to robotic right colectomy â€“ a video vignette. Colorectal Disease, 2018, 20, 827-828.	1.4	1
56	Tailorâ€™made robotic anterior resection and hysterectomy â€“ a video vignette. Colorectal Disease, 2018, 20, 734-735.	1.4	0
57	Long-term outcomes of clinical complete responders after neoadjuvant treatment for rectal cancer in the International Watch & Wait Database (IWW): an international multicentre registry study. Lancet, The, 2018, 391, 2537-2545.	13.7	677
58	Implementation of robotic rectal surgery training programme: importance of standardisation and structured training. Langenbeck's Archives of Surgery, 2018, 403, 749-760.	1.9	34
59	Robotic lower anterior resection for a regrowth following complete clinical response â€“ a video vignette. Colorectal Disease, 2017, 19, 694-695.	1.4	0
60	Laparoscopic <i>en bloc</i> total mesorectal excision post chemoradiotherapy â€“ a video vignette. Colorectal Disease, 2017, 19, 697-698.	1.4	0
61	Single-cell functional and chemosensitive profiling of combinatorial colorectal therapy in zebrafish xenografts. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E8234-E8243.	7.1	236
62	Robotic total mesorectal excision for a T4 rectal cancer after radiotherapy â€“ a video vignette. Colorectal Disease, 2017, 19, 1118-1119.	1.4	0
63	Tailoredâ€™made robotic abdominoperineal resection, using the da Vinci Xi, for a regrowth of rectal tumour after complete clinical response â€“ a video vignette. Colorectal Disease, 2017, 19, 696-697.	1.4	1
64	The Perfect Total Mesorectal Excision Obviates the Need for Anything Else in the Management of Most Rectal Cancers. Clinics in Colon and Rectal Surgery, 2017, 30, 324-332.	1.1	32
65	Management of Rectal Cancer Without Radical Resection. Annual Review of Medicine, 2017, 68, 169-182.	12.2	41
66	Threeâ€™step standardized approach for complete mobilization of the splenic flexure during robotic rectal cancer surgery. Colorectal Disease, 2016, 18, O171-4.	1.4	20
67	2046 International watch and wait database: An international database of organ-preservation in rectal cancer. European Journal of Cancer, 2015, 51, S343-S344.	2.8	0
68	A new paradigm for rectal cancer: Organ preservation. European Journal of Surgical Oncology, 2015, 41, 1562-1564.	1.0	66
69	Potent Anti-Inflammatory and Antiproliferative Effects of Gambogic Acid in a Rat Model of Antigen-Induced Arthritis. Mediators of Inflammation, 2014, 2014, 1-7.	3.0	27
70	Anthracyclines Induce DNA Damage Response-Mediated Protection against Severe Sepsis. Immunity, 2013, 39, 874-884.	14.3	131
71	Effective treatment of rat adjuvant-induced arthritis by celastrol. Autoimmunity Reviews, 2012, 11, 856-862.	5.8	112
72	Laparoscopic Placement of Tenckhoff Catheters for Peritoneal Dialysis: A Safe, Effective, and Reproducible Procedure. Peritoneal Dialysis International, 2008, 28, 170-173.	2.3	54

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73	Laparoscopic placement of Tenckhoff catheters for peritoneal dialysis: a safe, effective, and reproducible procedure. <i>Peritoneal Dialysis International</i> , 2008, 28, 170-3.	2.3	27
74	Effects of Diethyldithiocarbamate (DETC) on Liver Injury Induced by Ischemia-Reperfusion in Rats. <i>Transplantation Proceedings</i> , 2007, 39, 365-368.	0.6	5
75	A surgical treatment for infected pseudocysts of peritoneal sclerosis in chronic peritoneal dialysis patients. <i>Peritoneal Dialysis International</i> , 2006, 26, 726-7.	2.3	0
76	Laparoscopic Complete Mesocolic Excision Without Routine Gastro-Pancreatico-Colic Trunk Dissection: Survival Outcomes and Morbidity for 567 Cases. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 0, , .	1.0	0