

# Henry S Tilney

## List of Publications by Year in descending order

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Version: 2024-02-01

71  
papers

5,265  
citations

87723

38  
h-index

114278

63  
g-index

72  
all docs

72  
docs citations

72  
times ranked

4728  
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.	1.0	11
2	Addressing the challenges restoring clinical services during the COVID-19 pandemic by harnessing the alignment of clinical and management leadership: an example from a large colorectal service. <i>BMJ Leader</i> , 2023, 7, 141-143.	0.8	0
3	Preclinical evaluation of the versus surgical system, a new robot-assisted surgical device for use in minimal access general and colorectal procedures. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 2169-2177.	1.3	45
4	Challenge of maintaining the initial benefits of a "cold"™ elective surgical unit established during the first COVID-19 peak. <i>British Journal of Surgery</i> , 2021, 108, e194-e195.	0.1	1
5	Experiences of a "COVID protected" robotic surgical centre for colorectal and urological cancer in the COVID-19 pandemic. <i>Journal of Robotic Surgery</i> , 2021, , 1.	1.0	13
6	The "hub and spoke model"™ for the management of surgical patients during the COVID-19 pandemic. <i>International Journal of Health Planning and Management</i> , 2021, 36, 1397-1406.	0.7	7
7	Minimal access rectal cancer surgery: an observational study of patient outcomes from a district general hospital with over a decade of experience with robotic rectal cancer surgery. <i>Colorectal Disease</i> , 2021, 23, 1961-1970.	0.7	6
8	Comment on "Cancer Surgery During COVID-19: How We Move Forward". <i>Annals of Surgery</i> , 2021, 274, e827-e828.	2.1	0
9	Establishing a "cold" elective unit for robotic colorectal and urological cancer surgery and regional vascular surgery following the initial COVID-19 surge. <i>British Journal of Surgery</i> , 2020, 107, e466-e467.	0.1	8
10	Continuation of minimally invasive surgery in the COVID-19 pandemic. <i>Techniques in Coloproctology</i> , 2020, 24, 1105-1106.	0.8	2
11	Letter to the Editor RE: "COVID-19 Impact on Colorectal Daily Practice" How Long Will It Take to Catch Up? <i>Journal of Gastrointestinal Surgery</i> , 2020, 24, 2696-2697.	0.9	0
12	Evolution of Colorectal Surgical Pathways in the Coronavirus Disease 2019 Pandemic. <i>Diseases of the Colon and Rectum</i> , 2020, 63, e594-e594.	0.7	0
13	Hand-Sewn versus Stapled Closure of Loop Ileostomy: A Meta-Analysis. <i>Digestive Surgery</i> , 2019, 36, 183-194.	0.6	25
14	Effect of Robotic-Assisted vs Conventional Laparoscopic Surgery on Risk of Conversion to Open Laparotomy Among Patients Undergoing Resection for Rectal Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2017, 318, 1569.	3.8	891
15	PWE-274 Robotic rectal cancer surgery offers significant benefits over the laparoscopic technique. <i>Gut</i> , 2015, 64, A332.2-A332.	6.1	0
16	PTU-274 Comparison of outcomes of screen detected and symptomatic colorectal cancers. <i>Gut</i> , 2015, 64, A181.2-A182.	6.1	0
17	Measures of Outcome in Rectal Cancer Surgery. <i>Diseases of the Colon and Rectum</i> , 2012, 55, 369-370.	0.7	1
18	The national bowel cancer audit project: The impact of organisational structure on outcome in operative bowel cancer within the United Kingdom. <i>Surgical Oncology</i> , 2011, 20, e72-e77.	0.8	23

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19	The National Bowel Cancer Audit Project: what do trusts think of the National Bowel Cancer Audit and how can it be improved?. <i>Techniques in Coloproctology</i> , 2011, 15, 53-59.	0.8	5
20	To Divert or Not to Divert. <i>Archives of Surgery</i> , 2011, 146, 82.	2.3	39
21	Proctalgia fugax, an evidence-based management pathway. <i>International Journal of Colorectal Disease</i> , 2010, 25, 1037-1046.	1.0	46
22	Development of a pouch functional score following restorative proctocolectomy. <i>British Journal of Surgery</i> , 2010, 97, 945-951.	0.1	31
23	A systematic review of postoperative analgesia following laparoscopic colorectal surgery. <i>Colorectal Disease</i> , 2010, 12, 5-15.	0.7	102
24	Long-term failure and function after restorative proctocolectomy – a multi-centre study of patients from the UK national ileal pouch registry. <i>Colorectal Disease</i> , 2010, 12, 433-441.	0.7	111
25	The morbidity surrounding reversal of defunctioning ileostomies: a systematic review of 48 studies including 6,107 cases. <i>International Journal of Colorectal Disease</i> , 2009, 24, 711-723.	1.0	335
26	A comparison of pancreaticoduodenectomy with extended pancreaticoduodenectomy: A meta-analysis of 1909 patients. <i>European Journal of Surgical Oncology</i> , 2009, 35, 79-86.	0.5	81
27	Measuring Sexual and Urinary Outcomes in Women after Rectal Cancer Excision. <i>Diseases of the Colon and Rectum</i> , 2009, 52, 46-54.	0.7	111
28	The Influence of Circumferential Resection Margins on Long-Term Outcomes Following Rectal Cancer Surgery. <i>Diseases of the Colon and Rectum</i> , 2009, 52, 1723-1729.	0.7	66
29	The National Bowel Cancer Project. <i>Diseases of the Colon and Rectum</i> , 2009, 52, 1046-1053.	0.7	18
30	Extended Radical Resection: The Choice for Locally Recurrent Rectal Cancer. <i>Diseases of the Colon and Rectum</i> , 2008, 51, 284-291.	0.7	222
31	Comparison of administrative data with the Association of Coloproctology of Great Britain and Ireland (ACPGBI) colorectal cancer database. <i>International Journal of Colorectal Disease</i> , 2008, 23, 155-163.	1.0	51
32	Does the laparoscopic colorectal surgery learning curve adversely affect the results of colorectal cancer resection? A 3-year prospective study in a district general hospital. <i>Colorectal Disease</i> , 2008, 10, 363-369.	0.7	10
33	The role of intersphincteric resection and the Anterior Perineal Plane for ultra-low Anterior Resection™ for rectal cancer. <i>Colorectal Disease</i> , 2008, 10, 736-737.	0.7	22
34	A comparison of pancreaticoduodenectomy with pylorus preserving pancreaticoduodenectomy: A meta-analysis of 2822 patients. <i>European Journal of Surgical Oncology</i> , 2008, 34, 1237-1245.	0.5	57
35	Meta-analysis of Randomized Studies Evaluating Chewing Gum to Enhance Postoperative Recovery Following Colectomy. <i>Archives of Surgery</i> , 2008, 143, 788.	2.3	77
36	Comparison of Outcomes After Restorative Proctocolectomy With or Without Defunctioning Ileostomy. <i>Archives of Surgery</i> , 2008, 143, 406.	2.3	157

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37	A National Perspective on the Decline of Abdominoperineal Resection for Rectal Cancer. <i>Annals of Surgery</i> , 2008, 247, 77-84.	2.1	127
38	APER Rate Has Multiple Limitations as an Indicator of Quality in Rectal Cancer Surgery. <i>Annals of Surgery</i> , 2008, 248, 1105-1106.	2.1	0
39	Safe liver resection following chemotherapy for colorectal metastases is a matter of timing. <i>British Journal of Cancer</i> , 2007, 96, 1037-1042.	2.9	447
40	The United Kingdom National Bowel Cancer Project – Epidemiology and surgical risk in the elderly. <i>European Journal of Cancer</i> , 2007, 43, 2285-2294.	1.3	62
41	Meta-analysis of short-term and long-term outcomes of J, W and S ileal reservoirs for restorative proctocolectomy. <i>Colorectal Disease</i> , 2007, 9, 310-320.	0.7	118
42	Diagnostic precision of magnetic resonance imaging for preoperative prediction of the circumferential margin involvement in patients with rectal cancer. <i>Colorectal Disease</i> , 2007, 9, 402-411.	0.7	56
43	Strictureplasty vs resection in small bowel Crohn's disease: an evaluation of short-term outcomes and recurrence. <i>Colorectal Disease</i> , 2007, 9, 686-694.	0.7	68
44	Enhanced postoperative recovery and laparoscopic colorectal surgery. <i>Colorectal Disease</i> , 2007, 9, 282-283.	0.7	1
45	Extending the horizons of restorative rectal surgery: intersphincteric resection for low rectal cancer. <i>Colorectal Disease</i> , 2007, 10, 070621084454023-???	0.7	72
46	Transanal endoscopic microsurgery: local recurrence rate following resection of rectal cancer. <i>Colorectal Disease</i> , 2007, 10, 070630062439004-???	0.7	24
47	Meta-analysis of clinical outcome after first and second liver resection for colorectal metastases. <i>Surgery</i> , 2007, 141, 9-18.	1.0	97
48	A Meta-Analysis of Quality of Life for Abdominoperineal Excision of Rectum versus Anterior Resection for Rectal Cancer. <i>Annals of Surgical Oncology</i> , 2007, 14, 2056-2068.	0.7	184
49	Comparison of Outcomes Following Ileostomy versus Colostomy for Defunctioning Colorectal Anastomoses. <i>World Journal of Surgery</i> , 2007, 31, 1143-1152.	0.8	133
50	Factors Affecting Circumferential Resection Margin Involvement After Rectal Cancer Excision. <i>Diseases of the Colon and Rectum</i> , 2007, 50, 29-36.	0.7	43
51	The Effect of Crohn's Disease on Outcomes After Restorative Proctocolectomy. <i>Diseases of the Colon and Rectum</i> , 2007, 50, 239-250.	0.7	76
52	Comparison of colonic stenting and open surgery for malignant large bowel obstruction. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2007, 21, 225-233.	1.3	241
53	Laparoscopic cholecystectomy versus mini-laparotomy cholecystectomy: a meta-analysis of randomised control trials. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2007, 21, 1294-1300.	1.3	89
54	Laparoscopic colorectal surgery and postoperative opioid requirements. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2007, 21, 1251-1251.	1.3	1

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55	Comparison of short-term outcomes of laparoscopic vs open approaches to ileal pouch surgery. International Journal of Colorectal Disease, 2007, 22, 531-542.	1.0	76
56	Pouch-anal anastomosis vs straight ileoanal anastomosis in pediatric patients: a meta-analysis. Journal of Pediatric Surgery, 2006, 41, 1799-1808.	0.8	49
57	The use of intra-operative endo-anal ultrasound in perianal disease. Colorectal Disease, 2006, 8, 338-341.	0.7	10
58	Laparoscopic vs open subtotal colectomy for benign and malignant disease. Colorectal Disease, 2006, 8, 441-450.	0.7	29
59	Transanal endoscopic microsurgery: a necessary requirement?. Colorectal Disease, 2006, 8, 710-714.	0.7	7
60	Transanal endoscopic microsurgery: risk factors for local recurrence of benign rectal adenomas. Colorectal Disease, 2006, 8, 795-799.	0.7	49
61	Comparison of laparoscopic and open ileocecal resection for Crohn's disease: a metaanalysis. Surgical Endoscopy and Other Interventional Techniques, 2006, 20, 1036-1044.	1.3	187
62	Laparoscopic vs. Open Surgery for Diverticular Disease: A Meta-Analysis of Nonrandomized Studies. Diseases of the Colon and Rectum, 2006, 49, 446-463.	0.7	59
63	A Comparison of Adverse Events and Functional Outcomes After Restorative Proctocolectomy for Familial Adenomatous Polyposis and Ulcerative Colitis. Diseases of the Colon and Rectum, 2006, 49, 1293-1306.	0.7	83
64	Outcomes Following Laparoscopic Versus Open Repair of Incisional Hernia. World Journal of Surgery, 2006, 30, 2056-2064.	0.8	51
65	A national perspective on the decline of abdominoperineal resection for rectal cancer. Journal of the American College of Surgeons, 2006, 203, S70-S71.	0.2	2
66	Social deprivation and outcomes in colorectal cancer. British Journal of Surgery, 2006, 93, 1123-1131.	0.1	48
67	Management of the rectal stump after emergency sub-total colectomy: which surgical option is associated with the lowest morbidity?. Colorectal Disease, 2005, 7, 519-522.	0.7	62
68	Screening and management of asymptomatic popliteal aneurysms. Journal of Medical Screening, 2002, 9, 92-93.	1.1	87
69	The Application of Percutaneous Endoscopic Colostomy to the Management of Obstructed Defecation. Diseases of the Colon and Rectum, 2002, 45, 700-702.	0.7	20
70	Abdominal aortic aneurysm and gastrointestinal disease: should synchronous surgery be considered?. Annals of the Royal College of Surgeons of England, 2002, 84, 414-417.	0.3	11
71	Complication of botulinum toxin injections for anal fissure. Diseases of the Colon and Rectum, 2001, 44, 1721.	0.7	22