

Sam Atallah

List of Publications by Year in descending order

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Version: 2024-02-01

88
papers

2,693
citations

201385

27
h-index

189595

50
g-index

88
all docs

88
docs citations

88
times ranked

1353
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Video demonstration of the ColubrisMX ELS robotic system for local excision and suture closure in a preclinical model. <i>Techniques in Coloproctology</i> , 2021, 25, 1333. | 0.8 | 2 |
| 2 | Envisioning the future of colorectal surgery: preclinical assessment and detailed description of an endoluminal robotic system (ColubrisMX ELS). <i>Techniques in Coloproctology</i> , 2021, 25, 1199-1207. | 0.8 | 13 |
| 3 | Characteristics of Early-Onset vs Late-Onset Colorectal Cancer. <i>JAMA Surgery</i> , 2021, 156, 865. | 2.2 | 110 |
| 4 | Robotic Transanal Surgery and Navigation for Rectal Neoplasia. , 2021, , 1445-1454. | | 0 |
| 5 | Nonlinear Robotics in Surgery. , 2021, , 285-310. | | 1 |
| 6 | Cloud Computing for Robotics and Surgery. , 2021, , 37-58. | | 1 |
| 7 | Wrong-Side Surgery: Why Can't We Get It Right?. <i>Journal of Patient Safety</i> , 2021, 17, 192-194. | 0.7 | 1 |
| 8 | When One Patient's Cancer Specimen Becomes Accidentally Swapped With Another's Specimen. <i>Journal of Patient Safety</i> , 2020, 16, 310-312. | 0.7 | 0 |
| 9 | Transanal Minimally Invasive Surgery. <i>JAMA Surgery</i> , 2020, 156, 92-93. | 2.2 | 2 |
| 10 | Initial clinical experience with a powered circular stapler for colorectal anastomosis. <i>Techniques in Coloproctology</i> , 2020, 24, 479-486. | 0.8 | 14 |
| 11 | taTME: boom or bust?. <i>Gastroenterology Report</i> , 2020, 8, 1-4. | 0.6 | 12 |
| 12 | Anatomical Considerations and Procedure-Specific Aspects Important in Preventing Operative Morbidity during Transanal Total Mesorectal Excision. <i>Clinics in Colon and Rectal Surgery</i> , 2020, 33, 157-167. | 0.5 | 4 |
| 13 | Robotic excision of a colonic neoplasm with ICG as a tumor localizer and colonoscopic assistance. <i>Techniques in Coloproctology</i> , 2019, 23, 573-578. | 0.8 | 0 |
| 14 | Norway versus The Netherlands: will taTME stand the test of time?. <i>Techniques in Coloproctology</i> , 2019, 23, 803-806. | 0.8 | 33 |
| 15 | Fluoroscopic-guided laparoscopic ileocolic resection with retrieval of retained (PillCam ^Â) wireless capsule endoscope. <i>Techniques in Coloproctology</i> , 2019, 23, 929-930. | 0.8 | 0 |
| 16 | Robotic-assisted stereotactic real-time navigation: initial clinical experience and feasibility for rectal cancer surgery. <i>Techniques in Coloproctology</i> , 2019, 23, 53-63. | 0.8 | 34 |
| 17 | Assessment of the Versius surgical robotic system for dual-field synchronous transanal total mesorectal excision (taTME) in a preclinical model: will tomorrow's surgical robots promise newfound options?. <i>Techniques in Coloproctology</i> , 2019, 23, 471-477. | 0.8 | 35 |
| 18 | The Evolution of Robotic TAMIS. , 2019, , 153-164. | | 1 |

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|----|--|-----|-----------|
| 19 | Strategies for Ultralow-Lying Rectal Cancer. , 2019, , 285-297. | | 0 |
| 20 | How to Avoid Urethral Injury in Males. , 2019, , 321-333. | | 0 |
| 21 | Operative Vectors, Anatomic Distortion, and the Inherent Effects of Insufflation. , 2019, , 343-356. | | 0 |
| 22 | Intraoperative Morbidity of taTME. , 2019, , 391-397. | | 0 |
| 23 | Robotic TAMIS for local excision of ultra-distal neoplasia. Techniques in Coloproctology, 2019, 23, 395-395. | 0.8 | 3 |
| 24 | A new approach to rectal prolapse repair – perineal proctectomy with transanal minimally invasive surgery rectopexy and mesh fixation – a video vignette. Colorectal Disease, 2019, 21, 609-610. | 0.7 | 0 |
| 25 | Robotic transanal minimally invasive surgery for local repair of acquired rectovaginal and rectourethral fistulas – a video vignette. Colorectal Disease, 2019, 21, 610-611. | 0.7 | 2 |
| 26 | Impact of colorectal surgeon case volume on outcomes and applications to quality improvement. International Journal of Colorectal Disease, 2018, 33, 635-644. | 1.0 | 13 |
| 27 | Transanal Minimally Invasive Surgery for Local Excision. , 2018, , 111-115. | | 0 |
| 28 | Direct target NOTES: prospective applications for next generation robotic platforms. Techniques in Coloproctology, 2018, 22, 363-371. | 0.8 | 38 |
| 29 | New Paradigm of Live Surgical Education: Synchronized Deferred Live Surgery. Journal of the American College of Surgeons, 2018, 227, 467-473. | 0.2 | 11 |
| 30 | Transanal Excision. , 2018, , 281-293. | | 0 |
| 31 | Vaginal Access Minimally Invasive Surgery for Repair of a Postanastomotic Rectovaginal Fistula: A Video Description of a Novel Method. Diseases of the Colon and Rectum, 2017, 60, 126-127. | 0.7 | 6 |
| 32 | Transanal total mesorectal excision with intersphincteric resection and use of fluorescent angiography and a lighted urethral stent for distal rectal cancer. Techniques in Coloproctology, 2017, 21, 581-582. | 0.8 | 13 |
| 33 | Surgery beyond the visible light spectrum: theoretical and applied methods for localization of the male urethra during transanal total mesorectal excision. Techniques in Coloproctology, 2017, 21, 413-424. | 0.8 | 35 |
| 34 | Assessment of a flexible robotic system for endoluminal applications and transanal total mesorectal excision (taTME): Could this be the solution we have been searching for?. Techniques in Coloproctology, 2017, 21, 809-814. | 0.8 | 34 |
| 35 | Transanal total mesorectal excision with triangle rules: a road map to prevent injuries. Techniques in Coloproctology, 2017, 21, 819-820. | 0.8 | 1 |
| 36 | Operative vectors, anatomic distortion, fluid dynamics and the inherent effects of pneumatic insufflation encountered during transanal total mesorectal excision. Techniques in Coloproctology, 2017, 21, 783-794. | 0.8 | 21 |

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|----|--|-----|-----------|
| 37 | Perineal rectosigmoidectomy combined with TAMIS rectopexy: a NOTES operation for rectal procidentia. <i>Techniques in Coloproctology</i> , 2017, 21, 815-816. | 0.8 | 2 |
| 38 | Laparoscopic left ureteral substitution using the cecal appendix after en-bloc rectosigmoidectomy: a case report and video demonstration. <i>Techniques in Coloproctology</i> , 2017, 21, 817-818. | 0.8 | 5 |
| 39 | #colorectalsurgery. <i>British Journal of Surgery</i> , 2017, 104, 1470-1476. | 0.1 | 67 |
| 40 | Transanal total mesorectal excision for rectal cancer: early outcomes in 50 consecutive patients. <i>Colorectal Disease</i> , 2016, 18, 570-577. | 0.7 | 88 |
| 41 | How Twitter has connected the colorectal community. <i>Techniques in Coloproctology</i> , 2016, 20, 805-809. | 0.8 | 30 |
| 42 | Critical concepts and important anatomic landmarks encountered during transanal total mesorectal excision (taTME): toward the mastery of a new operation for rectal cancer surgery. <i>Techniques in Coloproctology</i> , 2016, 20, 483-494. | 0.8 | 85 |
| 43 | The neurovascular bundle of Walsh and other anatomic considerations crucial in preventing urethral injury in males undergoing transanal total mesorectal excision. <i>Techniques in Coloproctology</i> , 2016, 20, 411-412. | 0.8 | 27 |
| 44 | Transanal hemorrhoidal dearterialization (THD): a safe procedure for the anticoagulated patient?. <i>Techniques in Coloproctology</i> , 2016, 20, 461-466. | 0.8 | 21 |
| 45 | Utilization of the TAMIS technique for trans-stomal excision of a colonic neoplasm: a video demonstration. <i>Techniques in Coloproctology</i> , 2016, 20, 779-780. | 0.8 | 1 |
| 46 | The iLappSurgery taTME app: a modern adjunct to the teaching of surgical techniques. <i>Techniques in Coloproctology</i> , 2016, 20, 665-666. | 0.8 | 14 |
| 47 | A blueprint for robotic navigation: pre-clinical simulation for transanal total mesorectal excision (taTME). <i>Techniques in Coloproctology</i> , 2016, 20, 653-654. | 0.8 | 12 |
| 48 | Combined endoscopic and laparoscopic real-time intra-operative evaluation of bowel perfusion using fluorescence angiography. <i>Techniques in Coloproctology</i> , 2016, 20, 883-884. | 0.8 | 6 |
| 49 | Real-time stereotactic navigation for the laparoscopic excision of a pelvic neoplasm. <i>Techniques in Coloproctology</i> , 2016, 20, 599-600. | 0.8 | 9 |
| 50 | Stereotactic navigation for TAMIS-TME. <i>Minimally Invasive Therapy and Allied Technologies</i> , 2016, 25, 271-277. | 0.6 | 17 |
| 51 | Towards the development of simultaneous two-field robotic surgery. <i>Techniques in Coloproctology</i> , 2016, 20, 71-73. | 0.8 | 6 |
| 52 | Transanal endoscopic resection with peritoneal entry: a word of reason. <i>Techniques in Coloproctology</i> , 2015, 19, 663-664. | 0.8 | 4 |
| 53 | Have We Forgotten the Most Important Tenet of Oncologic Surgery?. <i>Diseases of the Colon and Rectum</i> , 2015, 58, e457-e458. | 0.7 | 2 |
| 54 | Why the Conventional Parks Transanal Excision for Early Stage Rectal Cancer Should Be Abandoned. <i>Diseases of the Colon and Rectum</i> , 2015, 58, 1211-1214. | 0.7 | 18 |

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|----|--|-----|-----------|
| 55 | A mechanism for constructing a durable purse-string during transanal total mesorectal excision. <i>Techniques in Coloproctology</i> , 2015, 19, 751-752. | 0.8 | 5 |
| 56 | Toxic megacolon during pregnancy in ulcerative colitis: A case report. <i>International Journal of Surgery Case Reports</i> , 2015, 11, 83-86. | 0.2 | 9 |
| 57 | Vaginal Access Minimally Invasive Surgery (VAMIS). <i>Surgical Innovation</i> , 2015, 22, 344-347. | 0.4 | 13 |
| 58 | Transanal total mesorectal excision: full steam ahead. <i>Techniques in Coloproctology</i> , 2015, 19, 57-61. | 0.8 | 66 |
| 59 | Natural-orifice transluminal endoscopic surgery. <i>British Journal of Surgery</i> , 2015, 102, e73-e92. | 0.1 | 71 |
| 60 | Image-guided real-time navigation for transanal total mesorectal excision: a pilot study. <i>Techniques in Coloproctology</i> , 2015, 19, 679-684. | 0.8 | 43 |
| 61 | Robotic transanal surgery for local excision of rectal neoplasia, transanal total mesorectal excision, and repair of complex fistulae: clinical experience with the first 18 cases at a single institution. <i>Techniques in Coloproctology</i> , 2015, 19, 401-410. | 0.8 | 45 |
| 62 | The use of a lighted stent as a method for identifying the urethra in male patients undergoing transanal total mesorectal excision: a video demonstration. <i>Techniques in Coloproctology</i> , 2015, 19, 375-375. | 0.8 | 23 |
| 63 | Robotic transanal total mesorectal excision with intersphincteric dissection for extreme distal rectal cancer: a video demonstration. <i>Techniques in Coloproctology</i> , 2015, 19, 435-435. | 0.8 | 12 |
| 64 | The dawn of the digital operating theatre and the rise of the digital surgeon. <i>Techniques in Coloproctology</i> , 2015, 19, 499-501. | 0.8 | 6 |
| 65 | Drainoscopy: a doorway to the abdomen in the post-surgical patient. <i>Techniques in Coloproctology</i> , 2015, 19, 483-486. | 0.8 | 1 |
| 66 | Stereotactic navigation for TAMIS-TME: opening the gateway to frameless, image-guided abdominal and pelvic surgery. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2015, 29, 207-211. | 1.3 | 48 |
| 67 | Robotic Transanal Surgery (RTS). , 2015, , 191-201. | | 0 |
| 68 | Vaginal Access Minimally Invasive Surgery: A New Approach to Hysterectomy. <i>Journal of Minimally Invasive Gynecology</i> , 2014, 21, S116. | 0.3 | 3 |
| 69 | Robotic transanal minimally invasive surgery for local excision of rectal neoplasms (<i>J Surg</i>) Tj ETQq1 1 0.784314 rgBT ₁₁ /Overl | 0.1 | 11 |
| 70 | Transanal minimally invasive surgery for total mesorectal excision (TAMIS-TME): results and experience with the first 20 patients undergoing curative-intent rectal cancer surgery at a single institution. <i>Techniques in Coloproctology</i> , 2014, 18, 473-480. | 0.8 | 178 |
| 71 | Robotic transanal total mesorectal excision: a pilot study. <i>Techniques in Coloproctology</i> , 2014, 18, 1047-1053. | 0.8 | 69 |
| 72 | Robotic transanal surgery for local excision of rectal neoplasms. <i>Journal of Robotic Surgery</i> , 2014, 8, 193-194. | 1.0 | 16 |

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|----|---|-----|-----------|
| 73 | A systematic review of transanal minimally invasive surgery (TAMIS) from 2010 to 2013. Techniques in Coloproctology, 2014, 18, 775-788. | 0.8 | 173 |
| 74 | Transanal minimally invasive surgery for total mesorectal excision. Minimally Invasive Therapy and Allied Technologies, 2014, 23, 10-16. | 0.6 | 36 |
| 75 | Robotic Transanal Surgery. , 2014, , 261-266. | | 7 |
| 76 | Transanal minimally invasive surgery (TAMIS) versus transanal endoscopic microsurgery (TEM): Is one better than the other?. Surgical Endoscopy and Other Interventional Techniques, 2013, 27, 4750-4751. | 1.3 | 32 |
| 77 | Robotic-assisted transanal surgery for total mesorectal excision (RATS-TME): a description of a novel surgical approach with video demonstration. Techniques in Coloproctology, 2013, 17, 441-447. | 0.8 | 90 |
| 78 | Minimally Invasive Anorectal Surgery: From Parks Local Excision to Transanal Endoscopic Microsurgery to Transanal Minimally Invasive Surgery. Seminars in Colon and Rectal Surgery, 2013, 24, 42-49. | 0.2 | 5 |
| 79 | Transanal minimally invasive surgery (TAMIS): applications beyond local excision. Techniques in Coloproctology, 2013, 17, 239-243. | 0.8 | 68 |
| 80 | Transanal minimally invasive surgery for total mesorectal excision (TAMISâ€™TME): a stepwise description of the surgical technique with video demonstration. Techniques in Coloproctology, 2013, 17, 321-325. | 0.8 | 102 |
| 81 | The technical approach to laparoscopic colectomy in patients who have undergone prior abdominoplasty. Techniques in Coloproctology, 2013, 17, 111-116. | 0.8 | 4 |
| 82 | Application of Laser-Assisted Indocyanine Green Fluorescent Angiography for the Assessment of Tissue Perfusion of Anodermal Advancement Flaps. Diseases of the Colon and Rectum, 2013, 56, 797. | 0.7 | 3 |
| 83 | Transanal Minimally Invasive Surgery (TAMIS). Diseases of the Colon and Rectum, 2013, 56, 931. | 0.7 | 13 |
| 84 | Excision of a rectal neoplasm using robotic transanal surgery (RTS): a description of the technique. Techniques in Coloproctology, 2012, 16, 389-392. | 0.8 | 80 |
| 85 | The Altemeier procedure using biologic mesh. Techniques in Coloproctology, 2012, 16, 149-151. | 0.8 | 8 |
| 86 | Technique for constructing an incisionless laparoscopic stoma. Techniques in Coloproctology, 2011, 15, 345-347. | 0.8 | 13 |
| 87 | Robotic transanal minimally invasive surgery in a cadaveric model. Techniques in Coloproctology, 2011, 15, 461-464. | 0.8 | 96 |
| 88 | Transanal minimally invasive surgery: a giant leap forward. Surgical Endoscopy and Other Interventional Techniques, 2010, 24, 2200-2205. | 1.3 | 490 |