

Junsheng Li

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

70
papers

374
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76
ext. papers

486
ext. citations

3.6
avg, IF

4.59
L-index

#	Paper	IF	Citations
70	Comparison of laparoscopic versus open procedure in the treatment of recurrent inguinal hernia: a meta-analysis of the results. <i>American Journal of Surgery</i> , 2014 , 207, 602-12	2.7	47
69	Lightweight versus heavyweight in inguinal hernia repair: a meta-analysis. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2012 , 16, 529-39	3.2	41
68	Closure of a direct inguinal hernia defect in laparoscopic repair with barbed suture: a simple method to prevent seroma formation?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018 , 32, 1082-1086	5.2	34
67	The comparison of self-gripping mesh and sutured mesh in open inguinal hernia repair: the results of meta-analysis. <i>Annals of Surgery</i> , 2014 , 259, 1080-5	7.8	32
66	Comparison of mesh-plug and Lichtenstein for inguinal hernia repair: a meta-analysis of randomized controlled trials. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2012 , 16, 541-8	3.2	24
65	Intraoperative adjunctive techniques to reduce seroma formation in laparoscopic inguinal hernioplasty: a systematic review. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2019 , 23, 723-731	3.2	21
64	Mesh erosion after hiatal hernia repair: the tip of the iceberg?. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2019 , 23, 1243-1252	3.2	21
63	Operation versus watchful waiting in asymptomatic or minimally symptomatic inguinal hernias: The meta-analysis results of randomized controlled trials. <i>International Journal of Surgery</i> , 2018 , 52, 120-125	7.5	16
62	Comparison of open preperitoneal and Lichtenstein repair for inguinal hernia repair: a meta-analysis of randomized controlled trials. <i>American Journal of Surgery</i> , 2012 , 204, 769-78	2.7	16
61	Prevention of seroma formation after laparoscopic inguinoscrotal indirect hernia repair by a new surgical technique: A preliminary report. <i>International Journal of Abdominal Wall and Hernia Surgery</i> , 2018 , 1, 55	0.5	15
60	Mesh erosion into urinary bladder, rare condition but important to know. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2019 , 23, 709-716	3.2	13
59	Closure of Direct Inguinal Hernia Defect in Laparoscopic Hernioplasty to Prevent Seroma Formation: A Prospective Double-blind Randomized Controlled Trial. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2019 , 29, 18-21	1.3	11
58	Surgical repair of abdominal wall defect with biomimetic nano/microfibrous hybrid scaffold. <i>Materials Science and Engineering C</i> , 2018 , 93, 828-837	8.3	7
57	The safe and risk assessment of perioperative antiplatelet and anticoagulation therapy in inguinal hernia repair, a systematic review. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019 , 33, 3165-3176	5.3	7
56	Preperitoneal groin hernia repair with Kugel patch through an anterior approach. <i>ANZ Journal of Surgery</i> , 2008 , 78, 899-902	1	6
55	Comments on "Higher Recurrence Rate After Endoscopic Totally Extraperitoneal (TEP) Inguinal Hernia Repair With Ultrapro Lightweight Mesh: 5-Year Results of a Randomized Controlled Trial (TULP-trial)". <i>Annals of Surgery</i> , 2019 , 269, e38-e39	7.8	6
54	How we do it: repair of large perineal hernia after abdominoperineal resection. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2017 , 21, 957-961	3.2	5

53	Comment to: "Factors associated with hernia recurrence after laparoscopic total extraperitoneal repair for inguinal hernia: a 2-year prospective cohort study." By Schj�th-Iversen L. (Hernia. 2017 Jul 27. doi:10.1007/s10029-017-1634-7. [Epub ahead of print]). <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2017 , 21, 985-986	3.2	4
52	Prophylactic negative pressure wound therapy for closed laparotomy incisions after ventral hernia repair: A systematic review and meta-analysis.. <i>International Journal of Surgery</i> , 2022 , 97, 106216	7.5	4
51	The Management of Indirect Inguinal Hernia Sac in Laparoscopic Inguinal Hernia Repair: A Systemic Review of Literature. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2021 , 31, 645-653	1.3	4
50	How I do it: the horizontal-bilateral unfolding method for self-gripping (Progrid) mesh placement in laparoscopic inguinal hernia repair. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2019 , 23, 809-815	3.2	3
49	Reduction of Abdominal Adhesions with Electrospun Fiber Membranes in Rat Models. <i>Journal of Investigative Surgery</i> , 2018 , 31, 210-217	1.2	3
48	Total extraperitoneal (TEP) management of mesh erosion into bladder following transabdominal preperitoneal inguinal hernia repair (TAPP). <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2020 , 24, 205-208	3.2	3
47	Comment on: "Prophylactic negative pressure wound therapy after open ventral hernia repair: a systematic review and meta-analysis".. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2022 , 1	3.2	3
46	Another type of diaphragmatic hernia to remember: paraHiatal hernia. <i>ANZ Journal of Surgery</i> , 2020 , 90, 2180-2186	1	2
45	Comment to: Preperitoneal closed-system suction drainage after totally extraperitoneal hernioplasty in the prevention of early seroma formation: a prospective double-blind randomised controlled trial. Fan JKM, Liu J, Chen K, Yang X, Xu X, Choi HK, Chan FSY, Chiu KWH, Lo CM. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2018 , 22, 467-468	3.2	2
44	Letter to the editor: "Should we perform elective inguinal hernia repair in the elderly?" by Wu J. J. et al. (Hernia. 2016 Jul 20. [Epub ahead of print]). <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2017 , 21, 821-822	3.2	2
43	Limited efficacy of early enteral nutrition in patients after total gastrectomy. <i>Journal of Investigative Surgery</i> , 2011 , 24, 103-8	1.2	2
42	Feasibility of modified-TEP technique for large inguinoscrotal and large femoral hernia and its advantages. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 26, 667	3.2	2
41	Current prevalence of perioperative early venous thromboembolism and risk factors in Chinese adult patients with inguinal hernia (CHAT-1). <i>Scientific Reports</i> , 2020 , 10, 12667	4.9	2
40	Seroma after TEP, preventable or not?. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 25, 239-241	3.2	2
39	Parastomal Hernia Repair with a 3D Funnel Intraperitoneal Mesh Device and Same-Sided Stoma Relocation: Results of 56 Cases. <i>World Journal of Surgery</i> , 2018 , 42, 3050-3051	3.3	1
38	Comment to: Technical description of laparoscopic Morgagni hernia repair with primary closure and onlay composite mesh placement. Ryan JM, et al. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2018 , 22, 707-708	3.2	1
37	Comment to: A modified Chevrel technique for ventral hernia repair: long-term results of a single centre cohort. Mommers EHH, Leenders, B.J.M., Leclercq, W.K.G. et al. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2017 , 21, 995	3.2	1
36	Comment on "Heavyweight Mesh Is Superior to Lightweight Mesh in Laparo-endoscopic Inguinal Hernia Repair". <i>Annals of Surgery</i> , 2021 , 274, e783-e784	7.8	1

35	Prophylactic negative pressure wound therapy on surgical site infection in obese women after cesarean section: a systematic review and meta-analysis. <i>International Journal of Gynecology and Obstetrics</i> , 2021 ,	4	1
34	Long-Term Follow-Up of Lichtenstein Repair of Inguinal Hernia in the Morbid Patients With Self-Gripping Mesh (Progrid). <i>Frontiers in Surgery</i> , 2021 , 8, 748880	2.3	1
33	Mesh fixation in IPOM with glue, a matter of solution?. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 25, 229-230	3.2	1
32	Comment on "Effect of direct defect closure during laparoscopic inguinal hernia repair ("TEP/TAPP plus" technique) on post-operative outcomes". <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2020 , 24, 1147-1149	3.2	1
31	Comment to: Prophylactic retromuscular mesh placement for parastomal hernia prevention: a retrospective cohort study of permanent colostomies and ileostomies. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 1	3.2	1
30	Comment to: "Outcomes of concomitant mesh placement and intestinal procedures during open ventral hernia repair". <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 1	3.2	1
29	Comment on: Are polypropylene mesh implants associated with systemic autoimmune inflammatory syndromes?. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2022 , 1	3.2	1
28	Comment on: association between surgical hernia repair techniques and the incidence of seroma.. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2022 , 1	3.2	1
27	Comment to: Meta-analysis of the outcomes of trans rectus sheath extra-peritoneal procedure (TREPP) for inguinal hernia.. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2022 , 1	3.2	1
26	Comment to: "Long-term retromuscular and intraperitoneal mesh size changes within a randomized controlled trial on incisional hernia repair, including a review of the literature." Rogmark P., Ekberg O, Montgomery A. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2017 , 21, 991-992	3.2	0
25	Comment to: Implementing a protocol to prevent incisional hernia in high-risk patients-a mesh is a powerful tool.. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2022 , 1	3.2	0
24	Comment on: European Hernia Society guidelines on management of rectus diastasis. <i>British Journal of Surgery</i> , 2021 ,	5.3	0
23	Comment to: "Endoscopic retromuscular technique (eTEP) vs conventional laparoscopic ventral or incisional hernia repair with defect closure (IPOM +) for midline hernias: a case-control study"-a longer follow-up would have been useful. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> 2021 , 25, 1107-1108	3.2	0
22	Comment on: Prophylactic sublay non-absorbable mesh positioning following midline laparotomy in a clean-contaminated field: randomized clinical trial (PROMETHEUS). <i>British Journal of Surgery</i> , 2021 , 108, e351	5.3	0
21	Permanent or temporary? The pragmatic category!. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2020 , 1	3.2	
20	Comment to: Results at 3-year follow-up of totally extraperitoneal (TEP) hernia surgery with long-term resorbable mesh. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2020 , 24, 1417-1418	3.2	3
19	Closure of the fascial defect during laparoscopic umbilical hernia repair: a randomized clinical trial. <i>British Journal of Surgery</i> , 2020 , 107, 774	5.3	
18	Comment to: "Preventing parastomal hernia with modified stapled mesh stoma reinforcement technique (SMART) in patients who underwent surgery for rectal cancer: a case-control study." By Canda AE. (<i>Hernia</i> . 2018 Jan 5. doi: 10.1007/s10029-017-1723-7. [Epub ahead of print]). <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2018 , 22, 1011-1012	3.2	

17	Comment to: Laparoscopic extraperitoneal repair versus open inguinal hernia repair: 20-year follow-up of a randomized controlled trial. Barbaro, A., Kanhere, H., Bessell, J. et al. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2017 , 21, 989	3.2
16	Comment on: A randomized clinical trial comparing early patient-reported pain after open anterior mesh repair versus totally extraperitoneal repair of inguinal hernia.. <i>British Journal of Surgery</i> , 2022 ,	5.3
15	A commentary on "Risk-benefit assessment of onlay and retrorectus mesh augmentation for incisional hernia prophylaxis: A secondary analysis from network meta-analysis" [Int. J. Surg. 2021 92 106053].. <i>International Journal of Surgery</i> , 2022 , 98, 106247	7.5
14	More work should be done in laparo-endoscopic direct hernia repair. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 25, 1365-1366	3.2
13	Comment to: transrectus sheath pre-peritoneal (TREPP) procedure versus totally extraperitoneal (TEP) procedure and Lichtenstein technique-a propensity-score-matched analysis in Dutch high-volume regional hospitals. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 25, 1397-1398	3.2
12	Comment on: Tension-free mesh versus suture-alone cruroplasty in antireflux surgery: a randomized, double-blind clinical trial. <i>British Journal of Surgery</i> , 2021 , 108, e252	5.3
11	Comments on "Laparoscopic Paraesophageal Hernia Repair: To Mesh or Not to Mesh". <i>Annals of Surgery</i> , 2021 , 274, e942-e943	7.8
10	Comment to: "Use of a bioabsorbable mesh in midline laparotomy closure to prevent incisional hernia: randomized controlled trial." <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 1	3.2
9	Comment to: Should seroma be considered a complication?. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 1	3.2
8	Comment to: Laparoscopic versus hybrid approach for treatment of incisional ventral hernia: a prospective randomized multicenter study of 1-month follow-up results. Ahonen-Siirtola, M., Nevala, T., Vironen, J. et al. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2019 , 23, 181	3.2
7	Comment to: "Open retromuscular versus laparoscopic ventral hernia repair for medium-sized defects: where is the value?". <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2021 , 25, 553-554	3.2
6	Abdominal intercostal hernia repair. <i>International Journal of Abdominal Wall and Hernia Surgery</i> , 2021 , 4, 35	0.5
5	Long-Term Follow-Up of Retromuscular Incisional Hernia Repairs: Recurrence and Quality of Life. <i>World Journal of Surgery</i> , 2018 , 42, 2682-2683	3.3
4	Comment to: Desarda® technique versus Lichtenstein technique for the treatment of primary inguinal hernia: a systematic review and meta-analysis of randomized controlled trials. Emile SH, Elfeki H. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2018 , 22, 399-400	3.2
3	A Commentary on "Postoperative hiatal herniation after open vs. minimally invasive esophagectomy; a systematic review and meta-analysis" (Int J Surg. 2021;93:106046).. <i>International Journal of Surgery</i> , 2022 , 99, 106586	7.5
2	A Commentary on "A regenerative 3D scaffold for inguinal hernia repair. MR imaging and histological cross evidence. Qualitative study" (Int J Surg 2021;96:106170).. <i>International Journal of Surgery</i> , 2022 , 101, 106626	7.5
1	Patient-reported chronic pain after open inguinal hernia repair with lightweight or heavyweight mesh: a prospective, patient-reported outcomes study. <i>British Journal of Surgery</i> , 2020 , 107, e657	5.3