

Sharbel A Elhage

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

247
citations

1039880

9
h-index

1058333

14
g-index

27
all docs

27
docs citations

27
times ranked

364
citing authors

#	ARTICLE	IF	CITATIONS
1	Prehabilitation in Frail Surgical Patients: A Systematic Review. World Journal of Surgery, 2020, 44, 3668-3678.	0.8	39
2	Image-guided botulinum toxin injection in the lateral abdominal wall prior to abdominal wall reconstruction surgery: review of techniques and results. Skeletal Radiology, 2021, 50, 1-7.	1.2	34
3	Use of minimally invasive surgery in emergency general surgery procedures. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 2258-2265.	1.3	25
4	A systematic review of CT chest in COVID-19 diagnosis and its potential application in a surgical setting. Colorectal Disease, 2020, 22, 993-1001.	0.7	19
5	Impact of perforator sparing on anterior component separation outcomes in open abdominal wall reconstruction. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 4624-4631.	1.3	17
6	Robotic Sugarbaker parastomal hernia repair: technique and outcomes. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2021, 25, 809-815.	0.9	15
7	Surgery Residents Spend Nearly 8 Months of Their 5-Year Training on the Electronic Health Record (EHR). Journal of Surgical Education, 2020, 77, e237-e244.	1.2	12
8	Preoperative patient opioid education, standardization of prescriptions, and their impact on overall patient satisfaction. Surgery, 2021, 169, 655-659.	1.0	12
9	Delayed primary closure (DPC) of the skin and subcutaneous tissues following complex, contaminated abdominal wall reconstruction (AWR): a propensity-matched study. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 2169-2177.	1.3	10
10	Impact of panniculectomy in complex abdominal wall reconstruction: a propensity matched analysis in 624 patients. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 5287-5294.	1.3	8
11	Biologic mesh is non-inferior to synthetic mesh in CDC class 1 & 2 open abdominal wall reconstruction. American Journal of Surgery, 2022, 223, 375-379.	0.9	8
12	Perceptions and understanding about mesh and hernia surgery: What do patients really think?. Surgery, 2021, 169, 1400-1406.	1.0	7
13	Outcomes and CT scan three-dimensional volumetric analysis of emergent paraesophageal hernia repairs: predicting patients who will require emergent repair. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 1650-1656.	1.3	7
14	Best reoperative strategy for failed fundoplication: redo fundoplication or conversion to Roux-en-Y gastric diversion?. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 3865-3873.	1.3	6
15	Establishing a center of excellence in abdominal wall reconstruction. Plastic and Aesthetic Research, 0, 2020, .	0.2	5
16	Laparoscopic Ventral Hernia Repair in the Geriatric Population. American Surgeon, 2020, 86, 1015-1021.	0.4	4
17	Distractions During Patient Handoff: The Application-Based Messaging Volume on General Surgery Interns. Journal of Surgical Education, 2020, 77, e201-e208.	1.2	4
18	Are laparoscopic and open ventral hernia repairs truly comparable?: A propensity-matched study in large ventral hernias. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 4653-4660.	1.3	3

#	ARTICLE	IF	CITATIONS
19	Outcomes of Laparoscopic-Assisted, Open Umbilical Hernia Repair. <i>American Surgeon</i> , 2020, 86, 1001-1004.	0.4	3
20	Recurrent incisional hernia repairs at a tertiary hernia center: Are outcomes really inferior to initial repairs?. <i>Surgery</i> , 2021, 169, 580-585.	1.0	3
21	The use of botulinum toxin A in chemical component separation: a review of techniques and outcomes. <i>Plastic and Aesthetic Research</i> , 0, 2020, .	0.2	3
22	Electronic health record usage among nurse practitioners, physician assistants, and junior residents. <i>Journal of the American Association of Nurse Practitioners</i> , 2021, 33, 200-204.	0.5	2
23	Multicenter analysis of laparoscopic versus open umbilical hernia repair with mesh: outcomes and quality of life (QoL). <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, , 1.	1.3	1
24	OV16â€fMASSIVE COMPLEX INGUINAL HERNIA. <i>British Journal of Surgery</i> , 2021, 108, .	0.1	0
25	O02â€fTHE ROLE OF DEEP LEARNING IN PREDICTING COMPLEXITY AND COMPLICATIONS IN ABDOMINAL WALL RECONSTRUCTION. <i>British Journal of Surgery</i> , 2021, 108, .	0.1	0
26	OV02â€fCOMPLEX PARASTOMAL HERNIA REPAIR WITH MESH FISTULA AND MESH INFECTION. <i>British Journal of Surgery</i> , 2021, 108, .	0.1	0
27	Factors Predicting Increased Length of Stay in Abdominal Wall Reconstruction. <i>American Surgeon</i> , 2021, , 000313482110475.	0.4	0