

Ibrahim A Darwich

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

82
citations

1937685

4
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

69
citing authors

#	ARTICLE	IF	CITATIONS
1	Early experience with the ARTISENTIAL [®] articulated instruments in laparoscopic low anterior resection with TME. <i>Techniques in Coloproctology</i> , 2022, 26, 373-386.	1.8	8
2	Laparoscopic low anterior resection performed using ArtiSential [®] in an obese male patient with a narrow pelvis – a video vignette. <i>Colorectal Disease</i> , 2021, 23, 757-758.	1.4	5
3	Laparoscopic ventral mesh rectopexy performed with ArtiSential [®] : a video vignette. <i>Techniques in Coloproctology</i> , 2021, 25, 1089-1090.	1.8	3
4	Pneumoretroperitoneum after a STARR Procedure Performed One Year after a Posterior Colporrhaphy: A Case Report and Review of the Literature. <i>Visceral Medicine</i> , 2021, 37, 443-446.	1.3	0
5	The TransEnterix European Patient Registry for Robotic-Assisted Laparoscopic Procedures in Urology, Abdominal, Thoracic, and Gynecologic Surgery ("TRUST"). <i>Surgical Technology International</i> , 2021, 38, 103-107.	0.2	3
6	The Artisential [®] Articulated Laparoscopic Forceps: A Dry Lab Study to Examine Dexterity and Learning Effects in Operators with Different Levels of Laparoscopic Experience. <i>Surgical Technology International</i> , 2021, 38, 29-36.	0.2	3
7	A roadmap for robotic-assisted sigmoid resection in diverticular disease using a Senhance [®] Surgical Robotic System: results and technical aspects. <i>Journal of Robotic Surgery</i> , 2020, 14, 297-304.	1.8	24
8	First Clinical Use of 5 mm Articulating Instruments with the Senhance [®] Robotic System. <i>Surgical Technology International</i> , 2020, 37, 63-67.	0.2	7
9	Spectrophotometric assessment of bowel perfusion during low anterior resection: a prospective study. <i>Updates in Surgery</i> , 2019, 71, 677-686.	2.0	7
10	The TransEnterix European Patient Registry for Robotic-Assisted Laparoscopic Procedures in Urology, Abdominal, Thoracic, and Gynecologic Surgery (TRUST). <i>Surgical Technology International</i> , 0, , .	0.2	13
11	The Artisential [®] Articulated Laparoscopic Forceps: A Dry Lab Study to Examine Dexterity and Learning Effects in Operators with Different Levels of Laparoscopic Experience. <i>Surgical Technology International</i> , 0, , .	0.2	9