

Shi-Yu Li

List of Publications by Year in descending order

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9
papers

57
citations

1937685

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1720034

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all docs

9
docs citations

9
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of smear cytology and liquid-based cytology in EUS-guided FNA of pancreatic lesions: experience from a large tertiary center. <i>Gastrointestinal Endoscopy</i> , 2020, 91, 932-942.	1.0	26
2	Optimal number of needle passes during EUS-guided fine-needle biopsy of solid pancreatic lesions with 22G ProCore needles and different suction techniques: A randomized controlled trial. <i>Endoscopic Ultrasound</i> , 2021, 10, 62.	1.5	12
3	Endoscopic closure of large colonic perforations with a novel endoscopic clip device: An animal study (with videos). <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2019, 34, 2152-2157.	2.8	7
4	Diagnostic efficacy of three suction techniques for endoscopic ultrasound-guided fine-needle biopsy of solid pancreatic lesions: protocol for a multicenter randomized cross-over clinical trial. <i>Digestive and Liver Disease</i> , 2020, 52, 734-739.	0.9	5
5	Endosonographers performing on-site evaluation of solid pancreatic specimens for EUS-guided biopsy: A formal training method and learning curves. <i>Endoscopic Ultrasound</i> , 2021, 10, 463.	1.5	3
6	Independent risk factors for true malignancy in atypical cytologic diagnostic category in EUS-FNA/FNB of the pancreas: A novel prediction model. <i>Endoscopic Ultrasound</i> , 2022, 11, 208.	1.5	2
7	A novel pancreatic rendezvous technique for cannulation of the minor papilla. <i>Revista Espanola De Enfermedades Digestivas</i> , 2020, 112, 238.	0.3	1
8	Comparison of full-field optical coherence tomography imaging for pancreatic tissue sample obtained by EUS-fine-needle biopsy and conventional histological examination: A study protocol for a prospective trial. <i>Endoscopic Ultrasound</i> , 2020, 9, 380.	1.5	1
9	Cumbersome removal of an endoscopic nasobiliary drainage tube. <i>Revista Espanola De Enfermedades Digestivas</i> , 2019, 111, 564-565.	0.3	0