

Andrii Khomiak

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

45
citations

2682572
2
h-index

2550090
3
g-index

18
all docs

18
docs citations

18
times ranked

87
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent Discoveries of Diagnostic, Prognostic and Predictive Biomarkers for Pancreatic Cancer. Cancers, 2020, 12, 3234.	3.7	39
2	C-reactive protein and procalcitonin - laboratory markers of degrees of severity and complications of an acute necrotic pancreatitis. Klinichna Khirurhia, 2020, 87, 14-17.	0.2	1
3	Efficacy of minimally invasive step-up approach surgical interventions in patients with complicated acute necrotizing pancreatitis. Pancreatology, 2019, 19, S128.	1.1	0
4	Дії на тканини панкреату в ході хронічної панкреатиту. Панкреатологія, 2019, 19, S128	1.1	0
5	Дії на тканини панкреату в ході хронічної панкреатиту. Панкреатологія, 2019, 19, S128	1.1	0
6	959 - Selective Binding of Gut Lipopolysaccharide by Nanoparticles Loaded with Sodium Colistimethate Improves Outcome of Acute Necrotizing Pancreatitis. Gastroenterology, 2018, 154, S-1297.	1.3	0
7	Tu1382 - Efficacy of Proactive Application of Combined Retroperitoneal-Endoscopic-Transcutaneous Approach in Patients with Infected Acute Necrotizing Pancreatitis. Gastroenterology, 2018, 154, S-1345.	1.3	0
8	Diagnosis of intestinal failure and its impact on prognosis in patients with acute necrotizing pancreatitis. Pancreatology, 2018, 18, S11.	1.1	0
9	Step-up minimally invasive approach for surgical treatment of infected walled-off pancreatic necrosis. Pancreatology, 2018, 18, S164-S165.	1.1	0
10	Дії на тканини панкреату в ході хронічної панкреатиту. Панкреатологія, 2018, 18, S164-S165	1.1	0
11	Дії на тканини панкреату в ході хронічної панкреатиту. Панкреатологія, 2018, 18, S164-S165	1.1	0
12	Utility of Presepsin and Procalcitonin for Infection Diagnosis During Acute Necrotizing Pancreatitis. Gastroenterology, 2017, 152, S1290.	1.3	0
13	Surgical treatment of malignant tumors of the head of the pancreas and periampullary region. Pancreatology, 2014, 14, S116.	1.1	0