Daisuke Kyuno

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9418234/publications.pdf

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31	540	623734	677142
papers	citations	14	22
		h-index	g-index

31	31	31	645
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Claudin-18.2 as a therapeutic target in cancers: cumulative findings from basic research and clinical trials. Tissue Barriers, 2022, 10, 1967080.	3.2	26
2	Aberrant expression of claudinâ€6 contributes to malignant potentials and drug resistance of cervical adenocarcinoma. Cancer Science, 2022, 113, 1519-1530.	3.9	9
3	Aberrant expression of junctional adhesion moleculeâ€A contributes to the malignancy of cervical adenocarcinoma by interaction with poliovirus receptor/CD155. Cancer Science, 2021, 112, 906-917.	3.9	9
4	Role of tight junctions in the epithelial-to-mesenchymal transition of cancer cells. Biochimica Et Biophysica Acta - Biomembranes, 2021, 1863, 183503.	2.6	71
5	Perioperative Predictors of Early Recurrence for Resectable and Borderline-Resectable Pancreatic Cancer. Cancers, 2021, 13, 2285.	3.7	16
6	Snapshots of lymphatic pathways in colorectal cancer surgery using near-infrared fluorescence, inÂvivo and ex vivo. European Journal of Surgical Oncology, 2021, 47, 3130-3136.	1.0	11
7	Regulatory roles of claudin-1 in cell adhesion and microvilli formation. Biochemical and Biophysical Research Communications, 2021, 565, 36-42.	2.1	7
8	Giant Gastrointestinal Stromal Tumor of the Stomach Treated by Proximal Gastrectomy with Esophagogastrostomy Using the Double-Flap Technique after: A Case Report. Japanese Journal of Gastroenterological Surgery, 2021, 54, 579-586.	0.1	0
9	Tricellular tight junction protein LSR/angulin-1 contributes to the epithelial barrier and malignancy in human pancreatic cancer cell line. Histochemistry and Cell Biology, 2020, 153, 5-16.	1.7	21
10	Effect of Rikkunshito, a Traditional Japanese Herbal Medicine, on Delayed Gastric Emptying and Oral Dietary Intake After Pancreaticoduodenectomy: A Prospective, Randomized, Single-Center, Open-Labeled Study . Clinical and Experimental Gastroenterology, 2020, Volume 13, 577-587.	2.3	2
11	Glucose-Dependent FOXM1 Promotes Epithelial-to-Mesenchymal Transition Via Cellular Metabolism and Targeting Snail in Human Pancreatic Cancer. Pancreas, 2020, 49, 273-280.	1.1	10
12	Endothelium captureâ€based liver segment imaging using vascular endothelial growth factor receptor 2 in preclinical ex vivo models. BJS Open, 2020, 4, 332-341.	1.7	1
13	Arteriovenous malformation in the pancreatic head initially mimicking a hypervascular mass treated with duodenum-preserving pancreatic head resection: a case report. Surgical Case Reports, 2020, 6, 301.	0.6	3
14	Claudin7â€dependent exosomeâ€promoted reprogramming of nonmetastasizing tumor cells. International Journal of Cancer, 2019, 145, 2182-2200.	5.1	16
15	Distinct Origin of Claudin7 in Early Tumor Endosomes Affects Exosome Assembly. International Journal of Biological Sciences, 2019, 15, 2224-2239.	6.4	5
16	Therapeutic Targeting Cancer-Initiating Cell Markers by Exosome miRNA: Efficacy and Functional Consequences Exemplified for claudin7 and EpCAM. Translational Oncology, 2019, 12, 191-199.	3.7	27
17	Liver segment imaging using monocyte sequestration: a potential tool for fluorescence-guided liver surgery. Theranostics, 2018, 8, 6101-6110.	10.0	6
18	The role of endothelial filtration for locoregional targeting of hepatic tumours with endothelium-specific antibodies and nanoparticles. Annals of Oncology, 2018, 29, v5.	1.2	0

#	Article	IF	Citations
19	Risk Factors for Postoperative Complications in Elderly After Colorectal Cancer Resection. International Surgery, 2017, 102, 299-306.	0.1	3
20	Claudinâ€4 binder Câ€CPE 194 enhances effects of anticancer agents on pancreatic cancer cell lines via a <scp>MAPK</scp> pathway. Pharmacology Research and Perspectives, 2015, 3, e00196.	2.4	9
21	Laparoscopicâ€endoscopic cooperative surgery is a safe and effective treatment for superficial nonampullary duodenal tumors. Asian Journal of Endoscopic Surgery, 2015, 8, 461-464.	0.9	8
22	Targeting tight junctions during epithelial to mesenchymal transition in human pancreatic cancer. World Journal of Gastroenterology, 2014, 20, 10813.	3.3	35
23	Pancreaticoduodenectomy for biliary tract carcinoma with situs inversus totalis: difficulties and technical notes based on two cases. World Journal of Surgical Oncology, 2013, 11, 312.	1.9	26
24	Tight junctions in human pancreatic duct epithelial cells. Tissue Barriers, 2013, 1, e24894.	3.2	25
25	Protein kinase CÎ± inhibitor protects against downregulation of claudin-1 during epithelialâ€“mesenchymal transition of pancreatic cancer. Carcinogenesis, 2013, 34, 1232-1243.	2.8	41
26	Targeting claudin-4 in human pancreatic cancer. Expert Opinion on Therapeutic Targets, 2012, 16, 881-887.	3.4	21
27	Surgical management of intraductal papillary mucinous neoplasms. Rozhledy V Chirurgii, 2012, 91, 340-5.	0.2	0
28	Downregulation of tight junction-associated MARVEL protein marvelD3 during epithelialâ€“mesenchymal transition in human pancreatic cancer cells. Experimental Cell Research, 2011, 317, 2288-2298.	2.6	49
29	Effects of Clostridium perfringens enterotoxin via claudin-4 on normal human pancreatic duct epithelial cells and cancer cells. Cellular and Molecular Biology Letters, 2011, 16, 385-97.	7.0	21
30	Protein kinase CÎ± inhibitor enhances the sensitivity of human pancreatic cancer HPAC cells to Clostridium perfringens enterotoxin via claudin-4. Cell and Tissue Research, 2011, 346, 369-381.	2.9	21
31	Transcriptional regulation of claudinâ€18 via specific protein kinase C signaling pathways and modification of DNA methylation in human pancreatic cancer cells. Journal of Cellular Biochemistry, 2011, 112, 1761-1772.	2.6	41