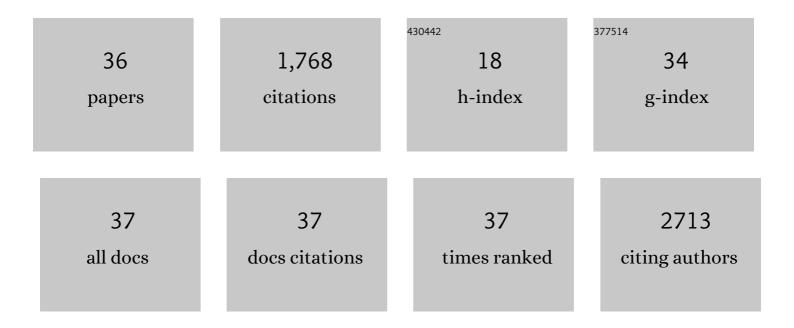
## Nikolaos Kartalis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Branch-duct intraductal papillary mucinous neoplasm (IPMN): Are cyst volumetry and other novel imaging features able to improve malignancy prediction compared to well-established resection criteria?. European Radiology, 2022, 32, 5144-5155.	2.3	5
2	Consensus report from the 9th International Forum for Liver Magnetic Resonance Imaging: applications of gadoxetic acid-enhanced imaging. European Radiology, 2021, 31, 5615-5628.	2.3	14
3	Assessment of prognostic value and interreader agreement of ANALI scores in patients with primary sclerosing cholangitis. European Journal of Radiology, 2021, 142, 109884.	1.2	13
4	Clinical features and MRI progression of small duct primary sclerosing cholangitis (PSC). European Journal of Radiology, 2020, 129, 109101.	1.2	13
5	European Guideline on IgG4â€related digestive disease – UEG and SGF evidenceâ€based recommendations. United European Gastroenterology Journal, 2020, 8, 637-666.	1.6	120
6	Inter-reader agreement of interpretation of radiological course of bile duct changes between serial follow-up magnetic resonance imaging/3D magnetic resonance cholangiopancreatography of patients with primary sclerosing cholangitis. Scandinavian Journal of Gastroenterology, 2020, 55, 228-235.	0.6	11
7	Sparse Representations on DW-MRI: A Study on Pancreas. , 2019, , .		0
8	The role of contrast-enhanced computed tomography to detect renal stones. Abdominal Radiology, 2019, 44, 652-660.	1.0	7
9	Recommendations from the United European Gastroenterology evidence-based guidelines for the diagnosis and therapy of chronic pancreatitis. Pancreatology, 2018, 18, 847-854.	0.5	116
10	Diagnosis, treatment and long-term outcome of autoimmune pancreatitis in Sweden. Pancreatology, 2018, 18, 900-904.	0.5	46
11	CT and MRI of pancreatic cancer: there is no rose without a thorn!. European Radiology, 2018, 28, 3482-3483.	2.3	9
12	Radiological assessment of local resectability status in patients with pancreatic cancer: Interreader agreement and reader performance in two different classification systems. European Journal of Radiology, 2018, 106, 69-76.	1.2	5
13	Pancreatic MRI for the surveillance of cystic neoplasms: comparison of a short with a comprehensive imaging protocol. European Radiology, 2017, 27, 41-50.	2.3	51
14	United European Gastroenterology evidenceâ€based guidelines for the diagnosis and therapy of chronic pancreatitis (HaPanEU). United European Gastroenterology Journal, 2017, 5, 153-199.	1.6	482
15	A Preliminary Report: Radical Surgery and Stem Cell Transplantation for the Treatment of Patients With Pancreatic Cancer. Journal of Immunotherapy, 2017, 40, 132-139.	1.2	5
16	Multi-detector CT: Liver protocol and recent developments. European Journal of Radiology, 2017, 97, 101-109.	1.2	19
17	The Impact of a Hepatobiliary Multidisciplinary Team Assessment in Patients with Colorectal Cancer Liver Metastases: A Population-Based Study. Oncologist, 2017, 22, 1067-1074.	1.9	30
18	Survival Analysis and Risk for Progression of Intraductal Papillary Mucinous Neoplasia of the Pancreas (IPMN) Under Surveillance: A Single-Institution Experience. Annals of Surgical Oncology, 2017, 24, 1120-1126.	0.7	82

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19	A phase I dose escalation trial of AXP107-11, a novel multi-component crystalline form of genistein, in combination with gemcitabine in chemotherapy-naive patients with unresectable pancreatic cancer. Pancreatology, 2016, 16, 640-645.	0.5	35
20	Successful Hematopoietic Stem Cell Transplantation in a Patient with LPS-Responsive Beige-Like Anchor (LRBA) Gene Mutation. Journal of Clinical Immunology, 2016, 36, 480-489.	2.0	30
21	Diffusion-weighted MR imaging of pancreatic cancer: A comparison of mono-exponential, bi-exponential and non-Gaussian kurtosis models. European Journal of Radiology Open, 2016, 3, 79-85.	0.7	27
22	Impact of delay between imaging and treatment in patients with potentially curable pancreatic cancer. British Journal of Surgery, 2016, 103, 267-275.	0.1	68
23	Multidetector CT of pancreatic ductal adenocarcinoma: Effect of tube voltage and iodine load on tumour conspicuity and image quality. European Radiology, 2016, 26, 4021-4029.	2.3	13
24	Short-term Results of a Magnetic Resonance Imaging–Based Swedish Screening Program for Individuals at Risk for Pancreatic Cancer. JAMA Surgery, 2015, 150, 512.	2.2	83
25	Perfusion computed tomography for detection of hepatocellular carcinoma in patients with liver cirrhosis. European Radiology, 2015, 25, 3123-3132.	2.3	43
26	Recent developments in imaging of pancreatic neuroendocrine tumors. Annals of Gastroenterology, 2015, 28, 193-202.	0.4	38
27	Comparison of Preoperative Conference-Based Diagnosis with Histology of Cystic Tumors of the Pancreas. Annals of Surgical Oncology, 2014, 21, 1539-1544.	0.7	119
28	Time-resolved computed tomography of the liver: retrospective, multi-phase image reconstruction derived from volumetric perfusion imaging. European Radiology, 2014, 24, 151-161.	2.3	19
29	Computed tomography staging of pancreatic cancer: A validation study addressing interobserver agreement. Pancreatology, 2013, 13, 570-575.	0.5	17
30	Manganese chloride tetrahydrate (CMC-001) enhanced liver MRI: evaluation of efficacy and safety in healthy volunteers. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2012, 25, 361-368.	1.1	9
31	Optimising diffusion-weighted MR imaging for demonstrating pancreatic cancer: a comparison of respiratory-triggered, free-breathing and breath-hold techniques. European Radiology, 2012, 22, 2186-2192.	2.3	36
32	Low tube voltage CT for improved detection of pancreatic cancer: detection threshold for small, simulated lesions. BMC Medical Imaging, 2012, 12, 20.	1.4	15
33	MRI of colorectal cancer liver metastases: comparison of orally administered manganese with intravenously administered gadobenate dimeglumine. European Radiology, 2012, 22, 633-641.	2.3	20
34	The added value of contrast-enhanced ultrasound in patients with colorectal cancer undergoing preoperative evaluation with extensive gadobenate dimeglumine liver MRI. European Radiology, 2011, 21, 2067-2073.	2.3	10
35	Reply to Letter to the Editor re: Diffusion-weighted magnetic resonance imaging of pancreas tumours. European Radiology, 2010, 20, 1770-1771.	2.3	0
36	Diffusion-weighted magnetic resonance imaging of pancreas tumours. European Radiology, 2009, 19, 1981-1990.	2.3	158

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