Giulia A Zamboni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4817699/publications.pdf

Version: 2024-02-01

69 papers 1,955 citations

279798 23 h-index 42 g-index

74 all docs

74 docs citations

times ranked

74

2465 citing authors

#	Article	IF	CITATIONS
1	Comprehensive Preoperative Assessment of Pancreatic Adenocarcinoma with 64-Section Volumetric CT. Radiographics, 2007, 27, 1653-1666.	3.3	151
2	Pancreatic Adenocarcinoma: Value of Multidetector CT Angiography in Preoperative Evaluation. Radiology, 2007, 245, 770-778.	7.3	123
3	Interrelations between fat distribution, muscle lipid content, adipocytokines, and insulin resistance: effect of moderate weight loss in older women. American Journal of Clinical Nutrition, 2006, 84, 1193-1199.	4.7	110
4	Pancreatic multicenter ultrasound study (PAMUS). European Journal of Radiology, 2012, 81, 630-638.	2.6	102
5	Mass-forming pancreatitis: Value of contrast-enhanced ultrasonography. World Journal of Gastroenterology, 2006, 12, 4181.	3.3	99
6	Predictors of Ectopic Fat Accumulation in Liver and Pancreas in Obese Men and Women. Obesity, 2011, 19, 1747-1754.	3.0	92
7	Contrast-enhanced ultrasonography better identifies pancreatic tumor vascularization than helical CT. Pancreatology, 2005, 5, 398-402.	1.1	86
8	Contrast-Enhanced Sonography of Nonfunctioning Pancreatic Neuroendocrine Tumors. American Journal of Roentgenology, 2009, 192, 424-430.	2.2	84
9	Adipose tissue, diet and aging. Mechanisms of Ageing and Development, 2014, 136-137, 129-137.	4.6	77
10	Gallbladder adenomyomatosis: imaging findings, tricks and pitfalls. Insights Into Imaging, 2017, 8, 243-253.	3.4	68
11	ECG-gated chest CT angiography with 64-MDCT and tri-phasic IV contrast administration regimen in patients with acute non-specific chest pain. European Radiology, 2008, 18, 308-317.	4.5	55
12	lodine Extravasation Quantification on Dual-Energy CT of the Brain Performed after Mechanical Thrombectomy for Acute Ischemic Stroke Can Predict Hemorrhagic Complications. American Journal of Neuroradiology, 2018, 39, 441-447.	2.4	49
13	Resectable Pancreatic Adenocarcinoma: Is the Enhancement Pattern at Contrast-Enhanced Ultrasonography a Pre-Operative Prognostic Factor?. Ultrasound in Medicine and Biology, 2009, 35, 1929-1937.	1.5	47
14	Perfusion CT can predict tumoral grading of pancreatic adenocarcinoma. European Journal of Radiology, 2013, 82, 227-233.	2.6	44
15	Ultrasound-Guided Percutaneous Fine-Needle Aspiration of 545 Focal Pancreatic Lesions. American Journal of Roentgenology, 2009, 193, 1691-1695.	2.2	37
16	Effect of moderate weight loss on hepatic, pancreatic and visceral lipids in obese subjects. Nutrition and Diabetes, 2012, 2, e32-e32.	3.2	32
17	Autoimmune pancreatitis: Multimodality non-invasive imaging diagnosis. World Journal of Gastroenterology, 2014, 20, 16881.	3.3	30
18	Contrastâ€Enhanced Ultrasonography in the Characterization of Pancreatic Mucinous Cystadenoma. Journal of Ultrasound in Medicine, 2004, 23, 1125-1129.	1.7	27

#	Article	lF	CITATIONS
19	Major pancreatic resections: normal postoperative findings and complications. Insights Into Imaging, 2018, 9, 173-187.	3.4	27
20	Contrast-Enhanced Ultrasonography of Small Solid Pseudopapillary Tumors of the Pancreas. Journal of Ultrasound in Medicine, 2005, 24, 849-854.	1.7	25
21	Resectable Pancreatic Adenocarcinoma. Pancreas, 2008, 37, 265-268.	1.1	24
22	Combined Vascular–Excretory Phase MDCT Angiography in the Preoperative Evaluation of Renal Donors. American Journal of Roentgenology, 2010, 194, 145-150.	2.2	24
23	Dynamic MDCT of the pancreas: Is time–density curve morphology useful for the differential diagnosis of solid lesions? A preliminary report. European Journal of Radiology, 2012, 81, e381-e385.	2.6	24
24	Ultrasonography of the Pancreas. Radiologic Clinics of North America, 2012, 50, 395-406.	1.8	24
25	Uric acid versus non-uric acid renal stones: inÂvivo differentiation with spectral CT. Clinical Radiology, 2017, 72, 490-496.	1.1	23
26	CT imaging of primary pancreatic lymphoma: experience from three referral centres for pancreatic diseases. Insights Into Imaging, 2018, 9, 17-24.	3.4	23
27	Totally Percutaneous Rendezvous Techniques for the Treatment of Bile Strictures and Leakages. Journal of Vascular and Interventional Radiology, 2014, 25, 650-654.	0.5	22
28	Renal stones composition in vivo determination: comparison between 100/Sn140ÂkV dual-energy CT and 120ÂkV single-energy CT. Urolithiasis, 2017, 45, 255-261.	2.0	22
29	Pancreatic Neuroendocrine Neoplasms: Clinical Value of Diffusion-Weighted Imaging. Neuroendocrinology, 2016, 103, 758-770.	2.5	21
30	Pancreatic fat accumulation and its relationship with liver fat content and other fat depots in obese individuals. Journal of Endocrinological Investigation, 2012, 35, 748-53.	3.3	21
31	Low voltage CTPA for patients with suspected pulmonary embolism. European Journal of Radiology, 2012, 81, e580-e584.	2.6	20
32	Single-energy low-voltage arterial phase MDCT scanning increases conspicuity of adenocarcinoma of the pancreas. European Journal of Radiology, 2014, 83, e113-e117.	2.6	20
33	Dual-energy CT of the brain: Comparison between DECT angiography-derived virtual unenhanced images and true unenhanced images in the detection of intracranial haemorrhage. European Radiology, 2017, 27, 2690-2697.	4.5	20
34	Impact of visceral obesity and sarcobesity on surgical outcomes and recovery after laparoscopic resection for colorectal cancer. Clinical Nutrition, 2020, 39, 3763-3770.	5.0	20
35	Blunt diaphragmatic lesions: Imaging findings and pitfalls. World Journal of Radiology, 2016, 8, 819.	1.1	19
36	Pancreatic Pathology. , 2005, , 335-347.		18

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37	Type 1 and Type 2 Autoimmune Pancreatitis. Pancreas, 2018, 47, 1115-1122.	1.1	18
38	Virtual Whipple: Preoperative Surgical Planning with Volume-Rendered MDCT Images to Identify Arterial Variants Relevant to the Whipple Procedure. American Journal of Roentgenology, 2007, 188, W451-W455.	2.2	17
39	Non invasive cardiac vein mapping: Role of multislice CT coronary angiography. European Journal of Radiology, 2012, 81, 3262-3269.	2.6	17
40	Intermuscular Adipose Tissue as a Risk Factor for Mortality and Muscle Injury in Critically Ill Patients Affected by COVID-19. Frontiers in Physiology, 2021, 12, 651167.	2.8	15
41	Multimodality postoperative imaging of liver transplantation. European Radiology, 2008, 18, 882-891.	4.5	14
42	Retrograde Percutaneous Transjejunal Creation of Biliary Neoanastomoses in Patients with Complete Hepaticojejunostomy Dehiscence. Journal of Vascular and Interventional Radiology, 2015, 26, 1544-1549.	0.5	14
43	Solid non-functioning endocrine tumors of the pancreas: correlating computed tomography and pathology. Hpb, 2017, 19, 986-991.	0.3	14
44	Routine use of modified CT Enterography in patients with acute abdominal pain. European Journal of Radiology, 2009, 69, 388-392.	2.6	13
45	Focal pancreatic lesions: accuracy and complications of US-guided fine-needle aspiration cytology. Abdominal Imaging, 2010, 35, 362-366.	2.0	13
46	CT Enterography. Gastrointestinal Endoscopy Clinics of North America, 2010, 20, 347-366.	1.4	12
47	Dislocation of intra-abdominal drains after pancreatic surgery: results of a prospective observational study. Langenbeck's Archives of Surgery, 2019, 404, 213-222.	1.9	12
48	The incidence and relative risk of pulmonary toxicity in patients treated with anti-PD1/PD-L1 therapy for solid tumors: a meta-analysis of current studies. Immunotherapy, 2017, 9, 579-587.	2.0	11
49	Predictors of Ectopic Fat in Humans. Current Obesity Reports, 2014, 3, 404-413.	8.4	10
50	Accuracy of unenhanced CT in the diagnosis of cerebral venous sinus thrombosis. Radiologia Medica, 2021, 126, 399-404.	7.7	9
51	Distribution of liver metastases based on the site of primary pancreatic carcinoma. European Radiology, 2016, 26, 306-310.	4.5	8
52	Paraduodenal pancreatitis as a mimicker of pancreatic adenocarcinoma: MRI evaluation. European Journal of Radiology, 2017, 95, 236-241.	2.6	7
53	Ascites relative enhancement during hepatobiliary phase after Gd-BOPTA administration: a new promising tool for characterising abdominal free fluid of unknown origin. European Radiology, 2019, 29, 2830-2836.	4.5	6
54	Standardize and Compare Contrast-enhanced Ultrasonographic Digital Images Obtained with Different Technologies: How to Overcome the Subjectivity. Journal of Digital Imaging, 2007, 20, 256-262.	2.9	5

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55	Correlation between pathologic features and perfusion CT of renal cancer: A feasibility study. Urologia, 2010, 77, 223-231.	0.7	5
56	Optimum imaging of chronic pancreatitis. Abdominal Radiology, 2020, 45, 1410-1419.	2.1	5
57	Liver enhancement during hepatobiliary phase after Gd-BOPTA administration: correlation with liver and renal function. European Radiology, 2021, 31, 2490-2496.	4.5	5
58	Standardisation of liver MDCT by tracking liver parenchyma enhancement to trigger imaging. European Radiology, 2012, 22, 812-820.	4.5	4
59	European Cancer Organisation Essential Requirements for Quality Cancer Care (ERQCC): Pancreatic Cancer. Cancer Treatment Reviews, 2021, 99, 102208.	7.7	4
60	Visceral obesity enhances inflammatory response after laparoscopic colorectal resection. International Journal of Clinical Practice, 2021, 75, e14795.	1.7	3
61	Value of Customized Scan Timing Determined by Tracking Liver Enhancement in Oncology Patients. Journal of Computer Assisted Tomography, 2009, 33, 253-258.	0.9	2
62	Increase in visceral adipose tissue in a woman living with HIV after introduction of integrase strand transfer inhibitor. International Journal of STD and AIDS, 2020, 31, 1407-1410.	1.1	1
63	Diagnostic Imaging: Diagnosis and Staging. , 2005, , 23-34.		0
64	Pancreas Ultrasound (Incl. CEUS)., 2013,, 1307-1314.		0
65	Renal Tumors in the Elderly. , 2013, , 877-888.		O
66	Pancreatic Adenocarcinoma. Cancer Dissemination Pathways, 2018, , 83-97.	0.0	0
67	Correlation between appearance of the retroportal fat plane at preoperative CT and pathology findings in resected adenocarcinoma of the pancreatic head. Clinical Radiology, 2019, 74, 326.e9-326.e14.	1.1	0
68	Patologia pancreatica., 2007,, 167-175.		0
69	Diagnostica per immagini: pancreas. , 2008, , 121-136.		O