

Lisa M Ho

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3776997/publications.pdf>

Version: 2024-02-01

33
papers

2,152
citations

361413
20
h-index

434195
31
g-index

34
all docs

34
docs citations

34
times ranked

2244
citing authors

#	ARTICLE	IF	CITATIONS
1	Needle types used in abdominal cross-sectional interventional radiology: a survey of the Society of Abdominal Radiology emerging technology commission. Abdominal Radiology, 2022, 47, 2623-2631.	2.1	1
2	Comparison of clinical efficacy, subjective user experience, and safety for two different core biopsy needles, the Achieve® and Marquee®. Abdominal Radiology, 2022, 47, 2632-2639.	2.1	1
3	Higher BMI, But Not Sarcopenia, Is Associated With Pembrolizumab-related Toxicity in Patients With Advanced Melanoma. Anticancer Research, 2020, 40, 5245-5254.	1.1	14
4	Ultrasound-guided non-targeted liver core biopsy: comparison of the efficacy of two different core needle biopsy systems using an ex-vivo animal model and retrospective review of clinical experience. Clinical Imaging, 2020, 61, 36-42.	1.5	2
5	Can Texture Analysis Be Used to Distinguish Benign From Malignant Adrenal Nodules on Unenhanced CT, Contrast-Enhanced CT, or In-Phase and Opposed-Phase MRI?. American Journal of Roentgenology, 2019, 212, 554-561.	2.2	44
6	Comparison of Visualization Rates of LI-RADS Version 2014 Major Features With IV Gadobenate Dimeglumine or Gadoxetate Disodium in Patients at Risk for Hepatocellular Carcinoma. American Journal of Roentgenology, 2018, 210, 1266-1272.	2.2	24
7	Clinically Acceptable Optimized Dose Reduction in Computed Tomographic Imaging of Necrotizing Pancreatitis Using a Noise Addition Software Tool. Journal of Computer Assisted Tomography, 2018, 42, 197-203.	0.9	1
8	Dual-Energy Multidetector CT for the Characterization of Incidental Adrenal Nodules: Diagnostic Performance of Contrast-enhanced Material Density Analysis. Radiology, 2015, 274, 445-454.	7.3	77
9	Management of Anticoagulant and Antiplatelet Medications in Adults Undergoing Percutaneous Interventions. American Journal of Roentgenology, 2015, 205, 421-428.	2.2	40
10	Effect of radiologists' experience with an adaptive statistical iterative reconstruction algorithm on detection of hypervascular liver lesions and perception of image quality. Abdominal Imaging, 2015, 40, 2850-2860.	2.0	5
11	Diagnostic performance of imaging criteria for distinguishing autoimmune cholangiopathy from primary sclerosing cholangitis and bile duct malignancy. Abdominal Imaging, 2015, 40, 3052-3061.	2.0	22
12	Adrenal Glands. , 2014, , 69-81.		0
13	Fulminant herpes simplex viral hepatitis: ultrasound and CT imaging appearance and a review of the imaging literature. Clinical Imaging, 2014, 38, 191-194.	1.5	7
14	Clinical impact of an adaptive statistical iterative reconstruction algorithm for detection of hypervascular liver tumours using a low tube voltage, high tube current MDCT technique. European Radiology, 2013, 23, 3325-3335.	4.5	32
15	FDG-PET/CT Characterization of Adrenal Nodules. Academic Radiology, 2013, 20, 923-929.	2.5	14
16	Hepatocellular carcinoma in a North American population: Does hepatobiliary MR imaging with Gd-EOB-DTPA improve sensitivity and confidence for diagnosis?. Journal of Magnetic Resonance Imaging, 2013, 37, 398-406.	3.4	91
17	Characterization of Adrenal Nodules With Dual-Energy CT: Can Virtual Unenhanced Attenuation Values Replace True Unenhanced Attenuation Values?. American Journal of Roentgenology, 2012, 198, 840-845.	2.2	103
18	Dual-Energy CT Applications in the Abdomen. American Journal of Roentgenology, 2012, 199, S64-S70.	2.2	121

#	ARTICLE	IF	CITATIONS
19	Imaging appearance of surgical sponges at 1.5T MRI: An in vitro study. European Journal of Radiology, 2011, 80, 514-518.	2.6	1
20	Pneumatosis Intestinalis and Pneumoperitoneum After Bilateral Lung Transplantation in Adults. American Journal of Roentgenology, 2011, 196, W273-W279.	2.2	19
21	Detection of Pancreatic Tumors, Image Quality, and Radiation Dose during the Pancreatic Parenchymal Phase: Effect of a Low-Tube-Voltage, High-Tube-Current CT Technique—Preliminary Results. Radiology, 2010, 256, 450-459.	7.3	135
22	Percutaneous Abscess Drainage in Patients With Perforated Acute Appendicitis: Effectiveness, Safety, and Prediction of Outcome. American Journal of Roentgenology, 2010, 194, 422-429.	2.2	54
23	Dual-Energy CT for Characterization of Adrenal Nodules: Initial Experience. American Journal of Roentgenology, 2010, 194, 1479-1483.	2.2	105
24	Dual-Energy Multidetector CT: How Does It Work, What Can It Tell Us, and When Can We Use It in Abdominopelvic Imaging? Radiographics, 2010, 30, 1037-1055.	3.3	333
25	Hypervascular Liver Tumors: Low Tube Voltage, High Tube Current Multidetector CT during Late Hepatic Arterial Phase for Detection—Initial Clinical Experience. Radiology, 2009, 251, 771-779.	7.3	218
26	Adrenal Nodules at FDG PET/CT in Patients Known to Have or Suspected of Having Lung Cancer: A Proposal for an Efficient Diagnostic Algorithm. Radiology, 2009, 250, 523-530.	7.3	81
27	Dual Energy Versus Single Energy MDCT: Measurement of Radiation Dose Using Adult Abdominal Imaging Protocols. Academic Radiology, 2009, 16, 1400-1407.	2.5	92
28	Lipid-Poor Adenomas on Unenhanced CT: Does Histogram Analysis Increase Sensitivity Compared with a Mean Attenuation Threshold?. American Journal of Roentgenology, 2008, 191, 234-238.	2.2	65
29	New Classes of Anticoagulation and Antiplatelet Agents. Journal of Computer Assisted Tomography, 2008, 32, 475-479.	0.9	0
30	Determining Contrast Medium Dose and Rate on Basis of Lean Body Weight: Does This Strategy Improve Patient-to-Patient Uniformity of Hepatic Enhancement during Multi-Phase Detector Row CT?. Radiology, 2007, 243, 431-437.	7.3	102
31	Pneumatosis Intestinalis in the Adult: Benign to Life-Threatening Causes. American Journal of Roentgenology, 2007, 188, 1604-1613.	2.2	310
32	Contrast-enhanced Hepatic Magnetic Resonance Angiography at 3 T. Journal of Computer Assisted Tomography, 2007, 31, 177-180.	0.9	5
33	Usefulness of Sonographic Guidance During Percutaneous Biopsy of Mesenteric Masses. American Journal of Roentgenology, 2003, 180, 1563-1566.	2.2	33