

Lorenzo Cereser

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

555
citations

687220

13
h-index

677027

22
g-index

41
all docs

41
docs citations

41
times ranked

1006
citing authors

#	ARTICLE	IF	CITATIONS
1	Chest high-resolution computed tomography in patients with connective tissue disease: pulmonary conditions beyond "the usual suspects". Current Problems in Diagnostic Radiology, 2022, 51, 759-767.	0.6	4
2	Comparison of different thresholds of PSA density for risk stratification of PI-RADSv2.1 categories on prostate MRI. British Journal of Radiology, 2022, 95, 20210886.	1.0	12
3	Comparison of multiple abbreviated multiparametric MRI-derived protocols for the detection of clinically significant prostate cancer. Minerva Urology and Nephrology, 2022, 74, .	1.3	5
4	Asymptomatic sacroiliitis detected by magnetic resonance enterography in patients with Crohn's disease: prevalence, association with clinical data, and reliability among radiologists in a multicenter study of adult and pediatric population. Clinical Rheumatology, 2022, 41, 2499-2511.	1.0	3
5	Inter-reader agreement of the Prostate Imaging Quality (PI-QUAL) score: A bicentric study. European Journal of Radiology, 2022, 150, 110267.	1.2	21
6	Pneumomediastinum, pneumothorax and subcutaneous emphysema after tracheostomy closure. When less is more.. Acta Biomedica, 2022, 92, e2021368.	0.2	1
7	Chest high-resolution computed tomography is associated to short-time progression to severe disease in patients with COVID-19 pneumonia. Clinical Imaging, 2021, 70, 61-66.	0.8	4
8	Inter-reader agreement of high-resolution computed tomography findings in patients with COVID-19 pneumonia: A multi-reader study. Radiologia Medica, 2021, 126, 577-584.	4.7	20
9	Duodenal Obstruction in a Patient Previously Treated With EndoVascular Aneurysm Sealing System Repair. Vascular and Endovascular Surgery, 2021, 55, 153857442110125.	0.3	0
10	Axial Psoriatic Disease: Clinical and Imaging Assessment of an Underdiagnosed Condition. Journal of Clinical Medicine, 2021, 10, 2845.	1.0	10
11	Role of contrast-enhanced ultrasound in assessing indeterminate renal lesions and Bosniak "2F" complex renal cysts found incidentally on CT or MRI. British Journal of Radiology, 2021, 94, 20210707.	1.0	3
12	A Prospective Investigation of Predictive Parameters for Preoperative Volume Assessment in Breast Reconstruction. Journal of Clinical Medicine, 2021, 10, 5216.	1.0	2
13	Magnetic resonance imaging assessment of ASAS-defined active sacroiliitis in patients with inflammatory back pain and suspected axial spondyloarthritis: a study of reliability. Clinical and Experimental Rheumatology, 2021, 39, 1331-1337.	0.4	1
14	Structured report for chest high-resolution computed tomography in patients with connective tissue disease: Impact on the report quality as perceived by referring clinicians. European Journal of Radiology, 2020, 131, 109269.	1.2	3
15	Accuracy of abbreviated multiparametric MRI-derived protocols in predicting local staging of prostate cancer in men undergoing radical prostatectomy. Acta Radiologica, 2020, 62, 028418512094304.	0.5	5
16	The "pandemic" increase in lung ultrasound use in response to Covid-19: can we complement computed tomography findings? A narrative review. Ultrasound Journal, 2020, 12, 39.	1.3	38
17	Solitary Fibrous Tumor of the Omentum: Presentation of a Case and Literature Review. Surgery, Gastroenterology and Oncology, 2020, 25, 155.	0.0	1
18	Evolution of prostate MRI: from multiparametric standard to less-is-better and different-is better strategies. European Radiology Experimental, 2019, 3, 5.	1.7	19

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19	Pneumocystis jirovecii pneumonia at chest High-resolution Computed Tomography (HRCT) in non-HIV immunocompromised patients: Spectrum of findings and mimickers. European Journal of Radiology, 2019, 116, 116-127.	1.2	26
20	Head-to-head comparison between multiparametric MRI, the partin tables, memorial sloan kettering cancer center nomogram, and CAPRA score in predicting extraprostatic cancer in patients undergoing radical prostatectomy. Journal of Magnetic Resonance Imaging, 2019, 50, 1604-1613.	1.9	21
21	Interreader agreement of PI-RADS v. 2 in assessing prostate cancer with multiparametric MRI: A study using whole-mount histology as the standard of reference. Journal of Magnetic Resonance Imaging, 2019, 49, 546-555.	1.9	56
22	Efficacy of rituximab as a single-agent therapy for the treatment of granulomatous and lymphocytic interstitial lung disease in patients with common variable immunodeficiency. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 1055-1057.e2.	2.0	19
23	A Prospective Accuracy Study of Prostate Imaging Reporting and Data System Version 2 on Multiparametric Magnetic Resonance Imaging in Detecting Clinically Significant Prostate Cancer With Whole-mount Pathology. Urology, 2019, 123, 191-197.	0.5	10
24	Breast cancer staging: Combined digital breast tomosynthesis and automated breast ultrasound versus magnetic resonance imaging. European Journal of Radiology, 2018, 107, 188-195.	1.2	17
25	High-resolution computed tomography findings in humoral primary immunodeficiencies and correlation with pulmonary function tests. World Journal of Radiology, 2018, 10, 172-183.	0.5	9
26	Pachydermodactyly: the role of ultrasonography and dermoscopy for diagnosis. Rheumatology, 2017, 56, kew378.	0.9	5
27	Humoral primary immunodeficiency diseases: clinical overview and chest high-resolution computed tomography (HRCT) features in the adult population. Clinical Radiology, 2017, 72, 534-542.	0.5	13
28	Can multiparametric MRI replace Roach equations in staging prostate cancer before external beam radiation therapy?. European Journal of Radiology, 2016, 85, 2231-2237.	1.2	1
29	Liver involvement by multiple myeloma presenting as hypervascular focal lesions in a patient with chronic hepatitis B infection. BJR case Reports, 2016, 2, 20150013.	0.1	3
30	Evolution of incidental branch-duct intraductal papillary mucinous neoplasms of the pancreas: A study with magnetic resonance imaging cholangiopancreatography. World Journal of Gastroenterology, 2016, 22, 9562.	1.4	5
31	Differentiating Small (≤1cm) Focal Liver Lesions as Metastases or Cysts by means of Computed Tomography: A Case-Study to Illustrate a Fuzzy Logic-Based Method to Assess the Impact of Diagnostic Confidence on Radiological Diagnosis. Computational and Mathematical Methods in Medicine, 2014, 2014, 1-9.	0.7	1
32	Does diffusion-weighted imaging add diagnostic confidence in discriminating between benign and malignant solid focal liver lesions?. Clinical Imaging, 2014, 38, 136-141.	0.8	1
33	Magnetic resonance cholangiography in the assessment and management of biliary complications after OLT. World Journal of Radiology, 2014, 6, 424.	0.5	12
34	Accuracy of visual analysis vs. apparent diffusion coefficient quantification in differentiating solid benign and malignant focal liver lesions with diffusion-weighted imaging. Radiologia Medica, 2013, 118, 343-355.	4.7	12
35	Chest multidetector computed tomography (MDCT) in patients with suspected acute pulmonary embolism: diagnostic yield and proportion of other clinically relevant findings. Radiologia Medica, 2011, 116, 219-229.	4.7	8
36	Impact of magnetic resonance cholangiography in managing liver-transplanted patients: preliminary results of a clinical decision-making study. Radiologia Medica, 2011, 116, 1250-1266.	4.7	11

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37	Comparison of Portal Venous and Delayed Phases of Gadolinium-Enhanced Magnetic Resonance Imaging Study of Cirrhotic Liver for the Detection of Contrast Washout of Hypervascular Hepatocellular Carcinoma. <i>Journal of Computer Assisted Tomography</i> , 2010, 34, 706-711.	0.5	32
38	Impact of clinical data on chest radiography sensitivity in detecting pulmonary abnormalities in immunocompromised patients with suspected pneumonia. <i>Radiologia Medica</i> , 2010, 115, 205-214.	4.7	19
39	Post-cholecystectomy syndrome: spectrum of biliary findings at magnetic resonance cholangiopancreatography. <i>British Journal of Radiology</i> , 2010, 83, 351-361.	1.0	84
40	Biliary complications after orthotopic liver transplantation: MRCP findings. <i>Abdominal Imaging</i> , 2008, 33, 542-554.	2.0	38