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List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

361
citations

840776

11
h-index

794594

19
g-index

31
all docs

31
docs citations

31
times ranked

393
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic accuracy and complication rate of CT-guided fine needle aspiration biopsy of lung lesions: A study based on the experience of the cytopathologist. <i>Acta Radiologica</i> , 2010, 51, 527-533.	1.1	56
2	Chemical-Shift and Diffusion-Weighted Magnetic Resonance Imaging of Thymus in Myasthenia Gravis. <i>Investigative Radiology</i> , 2015, 50, 228-238.	6.2	38
3	Diffusion-weighted magnetic resonance imaging of thymoma: ability of the Apparent Diffusion Coefficient in predicting the World Health Organization (WHO) classification and the Masaoka-Koga staging system and its prognostic significance on disease-free survival. <i>European Radiology</i> , 2016, 26, 2126-2138.	4.5	38
4	Chemical shift and diffusion-weighted magnetic resonance imaging of the anterior mediastinum in oncology: Current clinical applications in qualitative and quantitative assessment. <i>Critical Reviews in Oncology/Hematology</i> , 2016, 98, 335-357.	4.4	35
5	Diffusion-weighted quantitative MRI to diagnose benign conditions from malignancies of the anterior mediastinum: Improvement of diagnostic accuracy by comparing perfusion-free to perfusion-sensitive measurements of the apparent diffusion coefficient. <i>Journal of Magnetic Resonance Imaging</i> , 2016, 44, 758-769.	3.4	21
6	Primary mediastinal Hodgkin lymphoma and rebound thymic hyperplasia: differentiation with chemical-shift magnetic resonance imaging after treatment. <i>International Journal of Hematology</i> , 2009, 90, 8-10.	1.6	20
7	Diagnostic and functional imaging of thymic and mediastinal involvement in lymphoproliferative disorders. <i>Clinical Imaging</i> , 2014, 38, 771-784.	1.5	20
8	Nonsuppressing normal thymus on chemical-shift MR imaging and anterior mediastinal lymphoma: differentiation with diffusion-weighted MR imaging by using the apparent diffusion coefficient. <i>European Radiology</i> , 2018, 28, 1427-1437.	4.5	16
9	Apparent diffusion coefficient measurements in diffusion-weighted magnetic resonance imaging of the anterior mediastinum: inter-observer reproducibility of five different methods of region-of-interest positioning. <i>European Radiology</i> , 2017, 27, 1386-1394.	4.5	13
10	Acute abdomen as an unusual presentation of hepatic PEComa. A case report. <i>Tumori</i> , 2009, 95, 123-8.	1.1	13
11	Accuracy of 64-row multidetector CT in the diagnosis of surgically treated acute abdomen. <i>Clinical Imaging</i> , 2013, 37, 902-907.	1.5	12
12	Chemical-shift MRI of rebound thymic hyperplasia with unusual appearance and intense 18F-FDG uptake in adulthood: report of two cases. <i>Clinical Imaging</i> , 2014, 38, 739-742.	1.5	11
13	Diffusion-weighted MRI in a case of nonsuppressing rebound thymic hyperplasia on chemical-shift MRI. <i>Japanese Journal of Radiology</i> , 2015, 33, 158-163.	2.4	11
14	Diffuse abdominal splenosis: a condition mimicking abdominal lymphoma. <i>International Journal of Hematology</i> , 2009, 90, 543-544.	1.6	10
15	Diffusion-weighted quantitative MRI of pleural abnormalities: Intra- and interobserver variability in the apparent diffusion coefficient measurements. <i>Journal of Magnetic Resonance Imaging</i> , 2017, 46, 769-782.	3.4	10
16	Radiological contribution to the diagnosis of early postoperative complications after lung resection for primary tumor: a revisional study. <i>Journal of Thoracic Disease</i> , 2016, 8, E643-E652.	1.4	7
17	Unusual focal intrahepatic extramedullary haematopoiesis in alpha-thalassaemia. <i>Liver International</i> , 2012, 32, 771-771.	3.9	5
18	Thymoma of the Left Thymic Lobe with a Contralateral Small Pleural Implant Successfully Detected with Diffusion-weighted MRI. <i>Tumori</i> , 2015, 101, e13-e17.	1.1	5

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19	Dual-Energy X-ray Absorptiometry Predictors of Vertebral Deformities in Beta-Thalassemia Major. <i>Journal of Clinical Densitometry</i> , 2018, 21, 507-516.	1.2	5
20	Importance of different region-of-interest protocols for the apparent diffusion coefficient measurement of tumors in diffusion-weighted magnetic resonance imaging. <i>Journal of Magnetic Resonance Imaging</i> , 2016, 44, 1056-1056.	3.4	4
21	Early pancreatic splenosis presented 2 years after splenectomy. <i>Clinical Imaging</i> , 2013, 37, 780-782.	1.5	3
22	Morphological assessment of thymic carcinoma through imaging: is computed tomography useful in selecting patients for surgery and in predicting incomplete resection?. <i>Journal of Thoracic Disease</i> , 2018, 10, S3933-S3937.	1.4	3
23	Usefulness of diffusion-weighted magnetic resonance imaging for assessing early treatment response in lymphoma patients. <i>Acta Radiologica</i> , 2015, 56, NP10-NP11.	1.1	2
24	Computed tomography-guided needle biopsy of lung lesions: is fine needle aspiration really more accurate than core needle biopsy?. <i>Acta Radiologica</i> , 2013, 54, 1150-1151.	1.1	1
25	Considerations about the ability of computed tomography to predict the clinical stage of thymoma. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 50, 584.2-585.	1.4	1
26	Is Computed Tomography Really Reliable in Differentiation of Thymomas According to the Masaoka-Koga Staging System?. <i>Annals of Thoracic Surgery</i> , 2016, 101, 2022.	1.3	1
27	Authors' Reply To: Diffusion-Weighted MRI in Thymomas. <i>Tumori</i> , 2016, 102, e5-e5.	1.1	0
28	Re. <i>Clinical Nuclear Medicine</i> , 2016, 41, 748.	1.3	0
29	Diffusion-weighted MR imaging for characterizing mediastinal lymph nodes in children. <i>Japanese Journal of Radiology</i> , 2016, 34, 383-384.	2.4	0
30	CT perfusion in characterizing anterior mediastinal solid tumors. <i>Diagnostic and Interventional Radiology</i> , 2017, 23, 331-331.	1.5	0
31	Importance of measurement repeatability of semi-quantitative imaging through PET-CT and PET-MR imaging in oncology. <i>Translational Cancer Research</i> , 2019, 8, 2510-2513.	1.0	0