

Siarhiej CharuÅ¾yk

List of Publications by Year in descending order

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19
papers

207
citations

1478505

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1058476

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21
all docs

21
docs citations

21
times ranked

296
citing authors

#	ARTICLE	IF	CITATIONS
1	Magnetic resonance imaging apparent diffusion coefficient in lymphomas and its dependence on a number of technical and clinical factors. Proceedings of the National Academy of Sciences of Belarus, Medical Series, 2022, 19, 70-83.	0.1	0
2	Correlation of the magnetic resonance imaging apparent diffusion coefficient with the count of cellularity in the histological material in different morphological types of lymphomas. Problemy Zdorov'ya i Ākologii, 2021, , 102-112.	0.1	1
3	Comparison of whole-body MRI with diffusion-weighted imaging and PET/CT in lymphoma staging. European Radiology, 2020, 30, 3915-3923.	4.5	27
4	CT protocols and radiation doses for hematuria and urinary stones: Comparing practices in 20 countries. European Journal of Radiology, 2020, 126, 108923.	2.6	19
5	Whole-Body Diffusion-Weighted Magnetic Resonance Imaging and Positron Emission Tomography Combined with Computed Tomography in the Staging of Lymphomas. Vestnik Rentgenologii i Radiologii, 2020, 100, 321-334.	0.2	4
6	Comparison of the diagnostic effectiveness of whole body magnetic resonance imaging with diffusion weighted imaging and positron emission tomography/computed tomography in determining tumor response in lymphoma after the end of chemotherapy: Minsk scale and Deauville scale. Diagnostic Radiology and Radiotherapy, 2020, 11, 78-92.	0.2	3
7	MAGNETIC RESONANCE IMAGING DIAGNOSIS OF LUNG LESIONS IN LYMPHOMA. Āzurnal Grodnenskogo Gosudarstvennogo Medicinskogo Universiteta, 2020, 18, 292-303.	0.1	0
8	NEW ALGORITHM FOR LYMPHOMA STAGING BASED ON WHOLE BODY DIFFUSION-WEIGHTED MAGNETIC RESONANCE IMAGING. Proceedings of the National Academy of Sciences of Belarus, Medical Series, 2018, 15, 179-198.	0.1	3
9	Highlighting Tumor Borders Using Generalized Gradient. Communications in Computer and Information Science, 2017, , 86-96.	0.5	1
10	Diagnostic Effectiveness of whole Body Diffusion- Weighted Magnetic Resonance Imaging in Focal and Diffuse Bone Marrow Involvement in Patients with Lymphoma. Medical Visualization, 2017, , 66-81.	0.4	1
11	Research education in Europe: an opinion paper by the European Society of Radiology. Insights Into Imaging, 2015, 6, 157-162.	3.4	6
12	IAEA survey of paediatric computed tomography practice in 40 countries in Asia, Europe, Latin America and Africa: procedures and protocols. European Radiology, 2013, 23, 623-631.	4.5	53
13	IAEA Survey of Pediatric CT Practice in 40 Countries in Asia, Europe, Latin America, and Africa: Part 1, Frequency and Appropriateness. American Journal of Roentgenology, 2012, 198, 1021-1031.	2.2	47
14	Survey of computed tomography doses and establishment of national diagnostic reference levels in the Republic of Belarus. Radiation Protection Dosimetry, 2010, 139, 367-370.	0.8	17
15	Lung cancer differential diagnosis based on the computer assisted radiology: The state of the art. Polish Journal of Radiology, 2010, 75, 67-80.	0.9	4
16	Experimental study of antiangiogenic and photodynamic therapies combination for treatment of peritoneal carcinomatosis: preliminary results. Experimental Oncology, 2010, 32, 100-3.	0.1	5
17	Diffusion-weighted magnetic resonance imaging in non-invasive monitoring of antiangiogenic therapy in experimental tumor model. Experimental Oncology, 2010, 32, 104-6.	0.1	10
18	Image-based evaluation of tumor response to treatment: where is radiology today?. Experimental Oncology, 2008, 30, 181-9.	0.1	6

#	ARTICLE	IF	CITATIONS
19	SMALL NODULES LOCALIZATION ON CT IMAGES OF LUNGS. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLII-2/W4, 141-144.	0.2	0