

# Hans-Jonas Meyer

## List of Publications by Year in descending order

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121  
papers

2,312  
citations

218677

26  
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276875

41  
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126  
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126  
docs citations

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times ranked

2362  
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlation between apparent diffusion coefficient (ADC) and cellularity is different in several tumors: a meta-analysis. <i>Oncotarget</i> , 2017, 8, 59492-59499.	1.8	233
2	Associations between apparent diffusion coefficient (ADC) and KI 67 in different tumors: a meta-analysis. Part 1: ADCmean. <i>Oncotarget</i> , 2017, 8, 75434-75444.	1.8	110
3	Associations between apparent diffusion coefficient (ADC) and KI 67 in different tumors: a meta-analysis. Part 2: ADCmin. <i>Oncotarget</i> , 2018, 9, 8675-8680.	1.8	72
4	Histogram Analysis of Diffusion Weighted Imaging at 3T is Useful for Prediction of Lymphatic Metastatic Spread, Proliferative Activity, and Cellularity in Thyroid Cancer. <i>International Journal of Molecular Sciences</i> , 2017, 18, 821.	4.1	68
5	Comparison of machine learning classifiers for differentiation of grade 1 from higher gradings in meningioma: A multicenter radiomics study. <i>Magnetic Resonance Imaging</i> , 2019, 63, 244-249.	1.8	66
6	Simultaneous 18F-FDG-PET/MRI: Associations between diffusion, glucose metabolism and histopathological parameters in patients with head and neck squamous cell carcinoma. <i>Oral Oncology</i> , 2016, 58, 14-20.	1.5	60
7	ADC Histogram Analysis of Cervical Cancer Aids Detecting Lymphatic Metastasesâ€”a Preliminary Study. <i>Molecular Imaging and Biology</i> , 2017, 19, 953-962.	2.6	60
8	Can apparent diffusion coefficient (ADC) distinguish breast cancer from benign breast findings? A meta-analysis based on 13 847 lesions. <i>BMC Cancer</i> , 2019, 19, 955.	2.6	57
9	MRI Texture Analysis Reflects Histopathology Parameters in Thyroid Cancer â€” A First Preliminary Study. <i>Translational Oncology</i> , 2017, 10, 911-916.	3.7	51
10	ADC-histogram analysis in head and neck squamous cell carcinoma. Associations with different histopathological features including expression of EGFR, VEGF, HIF-1 $\pm$ , Her 2 and p53. A preliminary study. <i>Magnetic Resonance Imaging</i> , 2018, 54, 214-217.	1.8	49
11	Can diffusion-weighted imaging predict tumor grade and expression of Ki-67 in breast cancer? A multicenter analysis. <i>Breast Cancer Research</i> , 2018, 20, 58.	5.0	49
12	Correlations Between DCE MRI and Histopathological Parameters in Head and Neck Squamous Cell Carcinoma. <i>Translational Oncology</i> , 2017, 10, 17-21.	3.7	47
13	Parameters of simultaneous 18F-FDG-PET/MRI predict tumor stage and several histopathological features in uterine cervical cancer. <i>Oncotarget</i> , 2017, 8, 28285-28296.	1.8	44
14	Correlations between intravoxel incoherent motion (IVIM) parameters and histological findings in rectal cancer: preliminary results. <i>Oncotarget</i> , 2017, 8, 21974-21983.	1.8	42
15	Whole lesion histogram analysis of meningiomas derived from ADC values. Correlation with several cellularity parameters, proliferation index KI 67, nucleic content, and membrane permeability. <i>Magnetic Resonance Imaging</i> , 2018, 51, 158-162.	1.8	38
16	Correlations between Apparent Diffusion Coefficient and Gleason Score in Prostate Cancer: A Systematic Review. <i>European Urology Oncology</i> , 2020, 3, 489-497.	5.4	38
17	Diffusion Profiling via a Histogram Approach Distinguishes Low-grade from High-grade Meningiomas, Can Reflect the Respective Proliferative Potential and Progesterone Receptor Status. <i>Molecular Imaging and Biology</i> , 2018, 20, 632-640.	2.6	37
18	Primary Thyroid Sarcoma: A Systematic Review. <i>Anticancer Research</i> , 2015, 35, 5185-91.	1.1	37

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19	Correlation Between Minimum Apparent Diffusion Coefficient (ADC <sub>min</sub> ) and Tumor Cellularity: A Meta-analysis. <i>Anticancer Research</i> , 2017, 37, 3807-3810.	1.1	36
20	Associations between GLUT expression and SUV values derived from FDG-PET in different tumorsâ€”A systematic review and meta analysis. <i>PLoS ONE</i> , 2019, 14, e0217781.	2.5	35
21	Diffusion-Weighted Imaging Using a Readout-Segmented, Multishot EPI Sequence at 3 T Distinguishes between Morphologically Differentiated and Undifferentiated Subtypes of Thyroid Carcinomaâ€”A Preliminary Study. <i>Translational Oncology</i> , 2016, 9, 403-410.	3.7	34
22	Histogram analysis parameters of apparent diffusion coefficient reflect tumor cellularity and proliferation activity in head and neck squamous cell carcinoma. <i>Oncotarget</i> , 2018, 9, 23599-23607.	1.8	32
23	Apparent Diffusion Coefficient for Distinguishing Between Malignant and Benign Lesions in the Head and Neck Region: A Systematic Review and Meta-Analysis. <i>Frontiers in Oncology</i> , 2019, 9, 1362.	2.8	32
24	Can Imaging Parameters Provide Information Regarding Histopathology in Head and Neck Squamous Cell Carcinoma? A Meta-Analysis. <i>Translational Oncology</i> , 2018, 11, 498-503.	3.7	30
25	Histogram analysis of ADC in rectal cancer: associations with different histopathological findings including expression of EGFR, Hif1-alpha, VEGF, p53, PD1, and KI 67. A preliminary study. <i>Oncotarget</i> , 2018, 9, 18510-18517.	1.8	30
26	Associations between <sup>18</sup> F-FDG-PET, DWI, and DCE Parameters in Patients with Head and Neck Squamous Cell Carcinoma Depend on Tumor Grading. <i>Contrast Media and Molecular Imaging</i> , 2017, 2017, 1-8.	0.8	26
27	Radiomics Model Based on Non-Contrast CT Shows No Predictive Power for Complete Pathological Response in Locally Advanced Rectal Cancer. <i>Cancers</i> , 2019, 11, 1680.	3.7	24
28	Incidental pulmonary embolism in oncologic patientsâ€”a systematic review and meta-analysis. <i>Supportive Care in Cancer</i> , 2021, 29, 1293-1302.	2.2	24
29	Renal incidental findings on computed tomography. <i>Medicine (United States)</i> , 2017, 96, e7039.	1.0	23
30	Histogram Analysis Parameters Apparent Diffusion Coefficient for Distinguishing High and Low-Grade Meningiomas: A Multicenter Study. <i>Translational Oncology</i> , 2018, 11, 1074-1079.	3.7	23
31	Associations between Histogram Analysis Parameters Derived from DCE-MRI and Histopathological Features including Expression of EGFR, p16, VEGF, Hif1-alpha, and p53 in HNSCC. <i>Contrast Media and Molecular Imaging</i> , 2019, 2019, 1-10.	0.8	23
32	Associations Between [18F]FDG-PET and Complex Histopathological Parameters Including Tumor Cell Count and Expression of KI 67, EGFR, VEGF, HIF-1 $\alpha$ , and p53 in Head and Neck Squamous Cell Carcinoma. <i>Molecular Imaging and Biology</i> , 2019, 21, 368-374.	2.6	22
33	Associations between whole tumor histogram analysis parameters derived from ADC maps and expression of EGFR, VEGF, Hif 1-alpha, Her-2 and Histone 3 in uterine cervical cancer. <i>Magnetic Resonance Imaging</i> , 2019, 57, 68-74.	1.8	22
34	Associations Between PET Parameters and Expression of Ki-67 in Breast Cancer. <i>Translational Oncology</i> , 2019, 12, 375-380.	3.7	21
35	Histogram Analysis Parameters Derived from Conventional T1- and T2-Weighted Images Can Predict Different Histopathological Features Including Expression of Ki67, EGFR, VEGF, HIF-1 $\alpha$ , and p53 and Cell Count in Head and Neck Squamous Cell Carcinoma. <i>Molecular Imaging and Biology</i> , 2019, 21, 740-746.	2.6	21
36	Comparison of diffusion-weighted imaging findings in brain metastases of different origin. <i>Clinical Imaging</i> , 2015, 39, 965-969.	1.5	20

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37	30-Day Mortality in Acute Pulmonary Embolism: Prognostic Value of Clinical Scores and Anamnestic Features. <i>PLoS ONE</i> , 2016, 11, e0148728.	2.5	20
38	Histogram analysis parameters identify multiple associations between DWI and DCE MRI in head and neck squamous cell carcinoma. <i>Magnetic Resonance Imaging</i> , 2018, 45, 72-77.	1.8	20
39	Standardized Uptake Values Derived from 18F-FDG PET May Predict Lung Cancer Microvessel Density and Expression of Ki 67, VEGF, and HIF-1 $\alpha$ but Not Expression of Cyclin D1, PCNA, EGFR, PD L1, and p53. <i>Contrast Media and Molecular Imaging</i> , 2018, 2018, 1-10.	0.8	20
40	ADC values of benign and high grade meningiomas and associations with tumor cellularity and proliferation – A systematic review and meta-analysis. <i>Journal of the Neurological Sciences</i> , 2020, 415, 116975.	0.6	19
41	Histogram Analysis of T1-Weighted, T2-Weighted, and Postcontrast T1-Weighted Images in Primary CNS Lymphoma: Correlations with Histopathological Findings – a Preliminary Study. <i>Molecular Imaging and Biology</i> , 2018, 20, 318-323.	2.6	17
42	Clinical and imaging features of myeloid sarcoma: a German multicenter study. <i>BMC Cancer</i> , 2019, 19, 1150.	2.6	17
43	Discrimination between clinical significant and insignificant prostate cancer with apparent diffusion coefficient – a systematic review and meta analysis. <i>BMC Cancer</i> , 2020, 20, 482.	2.6	17
44	Whole Tumor Histogram-profiling of Diffusion-Weighted Magnetic Resonance Images Reflects Tumorbiological Features of Primary Central Nervous System Lymphoma. <i>Translational Oncology</i> , 2018, 11, 504-510.	3.7	16
45	Combined Metabolo-Volumetric Parameters of 18F-FDG-PET and MRI Can Predict Tumor Cellularity, Ki67 Level and Expression of HIF 1 $\alpha$ in Head and Neck Squamous Cell Carcinoma: A Pilot Study. <i>Translational Oncology</i> , 2019, 12, 8-14.	3.7	16
46	Computed tomography – defined low skeletal muscle mass as a prognostic marker for short-term mortality in critically ill patients: A systematic review and meta-analysis. <i>Nutrition</i> , 2021, 91-92, 111417.	2.4	16
47	Histogram analysis parameters of dynamic contrast-enhanced magnetic resonance imaging can predict histopathological findings including proliferation potential, cellularity, and nucleic areas in head and neck squamous cell carcinoma. <i>Oncotarget</i> , 2018, 9, 21070-21077.	1.8	16
48	Computed tomography – defined body composition as prognostic markers for unfavourable outcomes and in-hospital mortality in coronavirus disease 2019. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 159-168.	7.3	16
49	Thrombotic events as incidental finding on computed tomography in intensive care unit patients. <i>Thrombosis Research</i> , 2016, 141, 171-174.	1.7	15
50	ADC histogram analysis of muscle lymphoma – correlation with histopathology in a rare entity. <i>British Journal of Radiology</i> , 2018, 91, 20180291.	2.2	15
51	Texture analysis parameters derived from T1- and T2-weighted magnetic resonance images can reflect Ki67 index in soft tissue sarcoma. <i>Surgical Oncology</i> , 2019, 30, 92-97.	1.6	15
52	Pulmonary Vessel Obstruction Does Not Correlate with Severity of Pulmonary Embolism. <i>Journal of Clinical Medicine</i> , 2019, 8, 584.	2.4	15
53	Radiological and clinical patterns of myeloid sarcoma. <i>Radiology and Oncology</i> , 2019, 53, 213-218.	1.7	15
54	Pretreatment apparent diffusion coefficient does not predict therapy response to neoadjuvant chemotherapy in breast cancer. <i>Breast</i> , 2020, 53, 59-67.	2.2	14

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55	Associations between IVIM histogram parameters and histopathology in rectal cancer. Magnetic Resonance Imaging, 2021, 77, 21-27.	1.8	14
56	Hyperspectral Imaging (HSI)â€”A New Tool to Estimate the Perfusion of Upper Abdominal Organs during Pancreatoduodenectomy. Cancers, 2021, 13, 2846.	3.7	13
57	Associations between apparent diffusion coefficient and electromyography parameters in myositisâ€”A preliminary study. Brain and Behavior, 2018, 8, e00958.	2.2	12
58	Cardiac Hematological Malignancies: Typical Growth Patterns, Imaging Features, and Clinical Outcome. Angiology, 2018, 69, 170-176.	1.8	12
59	Diffusion-Weighted Imaging of Different Breast Cancer Molecular Subtypes: A Systematic Review and Meta-Analysis. Breast Care, 2022, 17, 47-54.	1.4	12
60	Pre-treatment Apparent Diffusion Coefficient Does Not Predict Therapy Response to Radiochemotherapy in Cervical Cancer: A Systematic Review and Meta-analysis. Anticancer Research, 2021, 41, 1163-1170.	1.1	12
61	Histogram analysis parameters derived from DCE-MRI in head and neck squamous cell cancer â€”Associations with microvessel density. European Journal of Radiology, 2019, 120, 108669.	2.6	11
62	CT Texture Analysisâ€”Correlations With Histopathology Parameters in Head and Neck Squamous Cell Carcinomas. Frontiers in Oncology, 2019, 9, 444.	2.8	11
63	A New Index for the Prediction of 30-Day Mortality in Patients With Pulmonary Embolism: The Pulmonary Embolism Mortality Score (PEMS). Angiology, 2021, 72, 787-793.	1.8	11
64	Relationships between histogram analysis of ADC values and complex 18F-FDG-PET parameters in head and neck squamous cell carcinoma. PLoS ONE, 2018, 13, e0202897.	2.5	10
65	Association Between VEGF Expression and Diffusion Weighted Imaging in Several Tumorsâ€”A Systematic Review and Meta-Analysis. Diagnostics, 2019, 9, 126.	2.6	10
66	Correlation Between Ktrans and Microvessel Density in Different Tumors: A Meta-analysis. Anticancer Research, 2018, 38, 2945-2950.	1.1	10
67	Bone mineral density in patients with systemic mastocytosis: correlations with clinical and histopathological features. Clinical and Experimental Rheumatology, 2021, 39, 52-57.	0.8	10
68	Contrast reflux into the inferior vena cava on computer tomographic pulmonary angiography is a predictor of 24-hour and 30-day mortality in patients with acute pulmonary embolism. Acta Radiologica, 2021, 62, 34-41.	1.1	9
69	Discrimination between malignant and benign thyroid tumors by diffusion-weighted imaging â€” A systematic review and meta analysis. Magnetic Resonance Imaging, 2021, 84, 41-57.	1.8	9
70	Associations between dynamic-contrast enhanced MRI and tumor infiltrating lymphocytes and tumor-stroma ratio in head and neck squamous cell cancer. Cancer Imaging, 2021, 21, 60.	2.8	9
71	Cervical Cancer: Associations between Metabolic Parameters and Whole Lesion Histogram Analysis Derived from Simultaneous <sup>18</sup> F-FDG-PET/MRI. Contrast Media and Molecular Imaging, 2018, 2018, 1-8.	0.8	8
72	Apparent Diffusion Coefficient Is a Novel Imaging Biomarker of Myopathic Changes in Liver Cirrhosis. Journal of Clinical Medicine, 2018, 7, 359.	2.4	8

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73	18F-FDG-PET Can Predict Microvessel Density in Head and Neck Squamous Cell Carcinoma. <i>Cancers</i> , 2019, 11, 543.	3.7	8
74	Whole Lesion Histogram Analysis Derived From Morphological MRI Sequences Might be Able to Predict EGFR- and Her2-Expression in Cervical Cancer. <i>Academic Radiology</i> , 2019, 26, e208-e215.	2.5	8
75	Associations Between Histogram Analysis DCE MRI Parameters and Complex 18F-FDG-PET Values in Head and Neck Squamous Cell Carcinoma. <i>Anticancer Research</i> , 2018, 38, 1637-1642.	1.1	8
76	Cone-beam Breast Computed Tomography: CT Density Does Not Reflect Proliferation Potential and Receptor Expression of Breast Carcinoma. <i>Translational Oncology</i> , 2017, 10, 599-603.	3.7	7
77	Apparent diffusion coefficient (ADC) does not correlate with different serological parameters in myositis and myopathy. <i>Acta Radiologica</i> , 2018, 59, 694-699.	1.1	7
78	Diffusion profiling of tumor volumes using a histogram approach can predict proliferation and further microarchitectural features in medulloblastoma. <i>Child's Nervous System</i> , 2018, 34, 1651-1656.	1.1	7
79	Whole-lesion ADC histogram analysis is not able to reflect microvessel density in HNSCC. <i>Medicine (United States)</i> , 2019, 98, e15520.	1.0	7
80	Associations between FDG-PET and Ki 67-index in head and neck cancer. <i>Medicine (United States)</i> , 2019, 98, e17472.	1.0	7
81	CT-defined low-skeletal muscle mass as a prognostic marker for survival in prostate cancer: A systematic review and meta-analysis. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2021, , .	1.6	7
82	Diagnostic Benefit of High b-Value Computed Diffusion-Weighted Imaging in Patients with Hepatic Metastasis. <i>Journal of Clinical Medicine</i> , 2021, 10, 5289.	2.4	7
83	DWI of the Breast – Possibilities and Limitations. <i>RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren</i> , 2022, 194, 966-974.	1.3	7
84	Timing of pulmonary embolism diagnosis in the emergency department. <i>Thrombosis Research</i> , 2016, 137, 53-57.	1.7	6
85	Relationships between apparent diffusion coefficient (ADC) histogram analysis parameters and PD-L1-expression in head and neck squamous cell carcinomas: a preliminary study. <i>Radiology and Oncology</i> , 2021, 55, 150-157.	1.7	6
86	Associations Between ADC and Tumor Infiltrating Lymphocytes, Tumor-Stroma Ratio and Vimentin Expression in Head and Neck Squamous Cell Cancer. <i>Academic Radiology</i> , 2022, 29, S107-S113.	2.5	6
87	Extrapulmonary CT Findings Predict In-Hospital Mortality in COVID-19. A Systematic Review and Meta-Analysis. <i>Academic Radiology</i> , 2022, 29, 17-30.	2.5	6
88	Cardiovascular findings on computed tomography in patients with unclear finding situation and trauma of unknown origin. <i>Medicine (United States)</i> , 2017, 96, e8263.	1.0	5
89	Comparison of Two Mathematical Models of Cellularity Calculation. <i>Translational Oncology</i> , 2018, 11, 307-310.	3.7	5
90	Correlations Between Imaging Biomarkers and Proliferation Index Ki-67 in Lymphomas: A Systematic Review and Meta-Analysis. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, e266-e272.	0.4	5

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91	Associations between histogram analysis parameters derived from dynamic-contrast enhanced MRI and PD L1-expression in head and neck squamous cell carcinomas. A preliminary study. Magnetic Resonance Imaging, 2020, 72, 117-121.	1.8	5
92	Histogram analysis derived from apparent diffusion coefficient (ADC) is more sensitive to reflect serological parameters in myositis than conventional ADC analysis. British Journal of Radiology, 2018, 91, 20170900.	2.2	4
93	CT imaging features of skeletal muscle metastasis: A rare tumour group with different patterns. Journal of Medical Imaging and Radiation Oncology, 2020, 64, 674-678.	1.8	4
94	Incidental findings on CT angiography of the head and neck in stroke patients. Evaluation of frequency and detection rate. Clinical Neurology and Neurosurgery, 2020, 193, 105783.	1.4	4
95	Perifocal edema volume is not associated with immunohistochemical features reflecting proliferation potential, microvessel density, neoangiogenesis and invasiveness in brain metastasis. Clinical Neurology and Neurosurgery, 2021, 202, 106537.	1.4	4
96	Apparent diffusion coefficient cannot discriminate metastatic and non-metastatic lymph nodes in rectal cancer: a meta-analysis. International Journal of Colorectal Disease, 2021, 36, 2189-2197.	2.2	4
97	Histogram parameters derived from T1 and T2 weighted images correlate with tumor infiltrating lymphocytes and tumor-stroma ratio in head and neck squamous cell cancer. Magnetic Resonance Imaging, 2021, 80, 127-131.	1.8	4
98	Low skeletal muscle mass defined by thoracic CT as a prognostic marker in acute pulmonary embolism. Nutrition, 2022, 98, 111622.	2.4	4
99	Diagnostic benefit of high b-value computed diffusion-weighted imaging in acute brainstem infarction. Journal of Neuroradiology, 2022, 49, 47-52.	1.1	3
100	Can Diagnostic Low-dose Whole-body CT Reflect Bone Marrow Findings in Systemic Mastocytosis?. Anticancer Research, 2020, 40, 1015-1022.	1.1	3
101	Diffusion weighted imaging to predict nodal status in breast cancer: A systematic review and meta-analysis. Breast Journal, 2021, 27, 495-498.	1.0	3
102	CT Texture Analysis of Pulmonary Neuroendocrine Tumors—Associations with Tumor Grading and Proliferation. Journal of Clinical Medicine, 2021, 10, 5571.	2.4	3
103	Bone mineral density in patients with systemic mastocytosis: correlations with clinical and histopathological features. Clinical and Experimental Rheumatology, 2021, 39, 52-57.	0.8	3
104	Associations between magnetic resonance imaging and EMG findings in myopathies. Acta Neurologica Scandinavica, 2020, 142, 428-433.	2.1	2
105	Can dynamic contrast enhanced MRI predict gleason score in prostate cancer? a systematic review and meta analysis. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 784.e17-784.e25.	1.6	2
106	Histogram parameters derived from T2 weighted images are associated with histopathological findings in rectal cancer - a preliminary study. American Journal of Translational Research (discontinued), 2018, 10, 3790-3796.	0.0	2
107	CT Texture analysis and CT scores for characterization of fluid collections. BMC Medical Imaging, 2021, 21, 187.	2.7	2
108	Sarcopenia as a Prognostic Marker for Survival in Gastric Cancer Patients Undergoing Palliative Chemotherapy. A Systematic Review and Meta Analysis. Nutrition and Cancer, 0, , 1-9.	2.0	2



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109	Prognostic role of low-skeletal muscle mass on staging computed tomography in metastasized colorectal cancer: a systematic review and meta-analysis. <i>Clinical Colorectal Cancer</i> , 2022, , .	2.3	2
110	Combined parameter SUVmax/ADCmean predicts microvessel density in head and neck squamous cell carcinoma. Preliminary results. <i>Oral Oncology</i> , 2020, 101, 104355.	1.5	1
111	Associations between apparent diffusion coefficient values and histopathological tissue alterations in myopathies. <i>Brain and Behavior</i> , 2020, 10, e01809.	2.2	1
112	Time efficiency and reliability of established computed tomographic obstruction scores in patients with acute pulmonary embolism. <i>PLoS ONE</i> , 2021, 16, e0260802.	2.5	1
113	Associations between histogram analysis parameters derived from morphological sequences and histopathological tissue alterations in myositis and other myopathies: a preliminary study. <i>Clinical and Experimental Rheumatology</i> , 2021, 39, 304-309.	0.8	1
114	Role of visceral fat areas defined by thoracic CT in acute pulmonary embolism. <i>British Journal of Radiology</i> , 2022, 95, 20211267.	2.2	1
115	Magnetic Resonance Imaging of Peritoneal Carcinomatosis: Evaluation of High b-Value Computed Diffusion-Weighted Imaging. <i>Current Oncology</i> , 2022, 29, 4593-4603.	2.2	1
116	Headache as the leading symptom in a case of cerebral tuberculosis. <i>Neuroradiology Journal</i> , 2016, 29, 236-239.	1.2	0
117	Dental Trauma on whole Body Trauma CTâ€”An underreported finding. <i>European Journal of Trauma and Emergency Surgery</i> , 2021, , 1.	1.7	0
118	Can the CT byâ€”product Time to threshold be a prognostic factor in patients with acute pulmonary embolism?. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2021, 65, 846-849.	1.8	0
119	Associations Between ADC Texture Analysis and Tumor Infiltrating Lymphocytes in Brain Metastasis â€” A Preliminary Study. <i>Anticancer Research</i> , 2021, 41, 4549-4554.	1.1	0
120	Associations between tumor and edema volumes with tumor infiltrating lymphocytes in brain metastasis â€” A preliminary study. <i>Clinical Neurology and Neurosurgery</i> , 2022, 212, 107088.	1.4	0
121	Associations between histogram analysis parameters derived from morphological sequences and histopathological tissue alterations in myositis and other myopathies: a preliminary study. <i>Clinical and Experimental Rheumatology</i> , 2021, 39, 304-309.	0.8	0