Ercan Karaarslan

List of Publications by Year in descending order

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840776 610901 37 625 11 24 citations h-index g-index papers 37 37 37 1497 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Comparing the Diagnostic Performance of Multiparametric Prostate MRI Versus 68Ga-PSMA PET-CT in the Evaluation Lymph Node Involvement and Extraprostatic Extension. Academic Radiology, 2022, 29, 698-704.	2.5	12
2	Third-Generation Dual-Source Computed Tomography for Coronary Angiography With Individually Tailored Scan Protocols Can Achieve a Low Radiation Dose With Good Image Quality in Unselected Patients. Journal of Computer Assisted Tomography, 2022, 46, 41-49.	0.9	1
3	Performance of apparent diffusion coefficient values and ratios for the prediction of prostate cancer aggressiveness across different MRI acquisition settings. , 2022, 28, 12-20.		4
4	Benign leiomyoma with multiple metastases to vertebrae and calvarium: An index case with comprehensive review of endocrine targets. Neurosurgical Review, 2021, 44, 289-300.	2.4	1
5	The diagnostic contribution of intracranial vessel wall imaging in the differentiation of primary anglitis of the central nervous system from other intracranial vasculopathies. Neuroradiology, 2021, 63, 1635-1644.	2.2	12
6	Whole-body MRI for preventive health screening: Management strategies and clinical implications. European Journal of Radiology, 2021, 137, 109584.	2.6	7
7	The visibility of prostate cancer concerning underlying histopathological variances: A single-center multiparametric magnetic resonance imaging study. European Journal of Radiology, 2021, 141, 109791.	2.6	4
8	Comparison of MRI, PSMA PET/CT, and Fusion PSMA PET/MRI for Detection of Clinically Significant Prostate Cancer. Journal of Computer Assisted Tomography, 2021, 45, 210-217.	0.9	15
9	Risk of symptomatic radiation necrosis in patients treated with stereotactic radiosurgery for brain metastases. Neurocirugia, 2021, 32, 261-267.	0.4	4
10	Risk of symptomatic radiation necrosis in patients treated with stereotactic radiosurgery for brain metastases. NeurocirugÃa (English Edition), 2021, 32, 261-267.	0.2	2
11	Multicenter Multireader Evaluation of an Artificial Intelligence–Based Attention Mapping System for the Detection of Prostate Cancer With Multiparametric MRI. American Journal of Roentgenology, 2020, 215, 903-912.	2.2	29
12	Brain MRI Findings in Patients in the Intensive Care Unit with COVID-19 Infection. Radiology, 2020, 297, E232-E235.	7.3	241
13	Management of symptomatic radiation necrosis after stereotactic radiosurgery and clinical factors for treatment response. Radiation Oncology Journal, 2020, 38, 176-180.	1.5	5
14	A rare case of paratesticular leiomyoma in a child. Turkish Journal of Urology, 2019, 45, 154-156.	1.3	4
15	Cocaine-induced multifocal leukoencephalopathy mimicking Balo's concentric sclerosis: A 2-year follow-up with serial imaging of a single patient. Multiple Sclerosis and Related Disorders, 2018, 19, 96-98.	2.0	14
16	Parieto-occipital alopecia in early infancy mandates cranial imaging. Clinical Dysmorphology, 2018, 27, 15-17.	0.3	1
17	Can computer-aided diagnosis assist in the identification of prostate cancer on prostate MRI? a multi-center, multi-reader investigation. Oncotarget, 2018, 9, 33804-33817.	1.8	65
18	18F-fluorodeoxyglucose-positron emission tomography avid paraspinal soft-tissue mass mimicking a malign neoplasm: non-traumatic myositis ossificans. Spine Journal, 2016, 16, e705-e706.	1.3	2

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19	Life-threatening retropharyngeal fluid collection after whiplash-type injury of the cervical spine. Spine Journal, 2016, 16, e241-e243.	1.3	1
20	A Chance fracture and accompanying injuries secondary to seat belt trauma in childhood. Spine Journal, 2016, 16, e647-e648.	1.3	1
21	Whole-Body MRI Screening in Asymptomatic Subjects; Preliminary Experience and Long-Term Follow-Up Findings. Polski Przeglad Radiologii I Medycyny Nuklearnej, 2016, 81, 407-414.	1.0	20
22	Retropharyngeal calcific tendinitis: Report of two cases. Journal of Emergencies, Trauma and Shock, 2015, 8, 119.	0.7	4
23	Atypical pyogenic brain abscess evaluation by diffusion-weighted imaging: diagnosis with multimodality MR imaging. Japanese Journal of Radiology, 2015, 33, 668-671.	2.4	9
24	A new method for computer-assisted detection, definition and differentiation of the urinary calculi. Renal Failure, 2014, 36, 1278-1282.	2.1	4
25	Simple electrodiagnostic method for morton neuroma. Muscle and Nerve, 2014, 49, 193-197.	2.2	8
26	Diagnostic Value of Strain Echocardiography, Galectin-3, and Tenascin-C Levels for the Identification of Patients with Pulmonary and Cardiac Sarcoidosis. Lung, 2014, 192, 533-542.	3.3	22
27	Reliability of High-Pitch Ultra-Low-Dose Paranasal Sinus Computed Tomography for Evaluating Paranasal Sinus Anatomy and Sinus Disease. Journal of Craniofacial Surgery, 2014, 25, 1801-1804.	0.7	23
28	Evaluation of testicular tumour calcification with digital orchiography. European Radiology, 2013, 23, 3178-3184.	4.5	0
29	2010 LOW DOSE DUAL ENERGY FLASH TOMOGRAPHY PROTOCOL FOR THE FOLLOW UP OF URETERAL STONES. Journal of Urology, 2013, 189, .	0.4	0
30	Giant Extraarticular Pigmented Villonodular Tenosynovitis; TWIST-MRA Findings. Balkan Medical Journal, 2013, 30, 255-256.	0.8	0
31	Estimated radiation dose and image quality comparison of the scan protocols in dualâ€source computed tomography coronary angiography. Journal of Medical Imaging and Radiation Oncology, 2013, 57, 407-414.	1.8	4
32	Recurrent Radiculopathy Caused by Epidural Gas After Spinal Surgery. Spine, 2007, 32, E320-E325.	2.0	23
33	Preserving the Ligamentum Flavum in Lumbar Discectomy: A New Technique that Prevents Scar Tissue Formation in the First 6 Months Postsurgery. Operative Neurosurgery, 2006, 59, ONS-126-ONS-133.	0.8	48
34	Radiology Quiz Case 1. JAMA Otolaryngology, 2005, 131, 1023.	1.2	1
35	Radiology Quiz Case 2. JAMA Otolaryngology, 2004, 130, 1341.	1.2	2
36	ROI measurement of the signal intensity of precentral cortex in the normal brain. European Journal of Radiology, 2004, 52, 221-223.	2.6	5

#	Article	IF	CITATIONS
37	Perirolandic Cortex of the Normal Brain: Low Signal Intensity on Turbo FLAIR MR Images. Radiology, 2003, 227, 538-541.	7.3	27