GÃ-khan GÃ-kalp

List of Publications by Year in descending order

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1684188 1474206 11 102 5 9 citations g-index h-index papers 11 11 11 88 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	The association between the CT severity index and the pulmonary artery area in COVID-19 pneumonia. Acta Radiologica, 2022, , 028418512110704.	1.1	O
2	An association between femoral trochlear morphology and non-contact anterior cruciate ligament total rupture: a retrospective MRI study. Skeletal Radiology, 2021, 50, 1441-1454.	2.0	7
3	Redesign of missing mandible by determining age group and gender from morphometric features of skull for facial reconstruction (approximation). Archaeological and Anthropological Sciences, 2021, 13, 1.	1.8	5
4	An assessment of SLAP type 5 lesions using proton density oblique sagittal imaging in magnetic resonance arthrography. Acta Radiologica, 2021, , 028418512110645.	1.1	0
5	Evaluating the Anatomical Traits of Lip on Three-Dimensional Computed Tomography Images. Journal of Craniofacial Surgery, 2020, 31, e163-e166.	0.7	4
6	Higher Ultrafiltration Rate is Associated with Right Ventricular Mechanical Dispersion. Anatolian Journal of Cardiology, 2019, 21, 206-213.	0.9	1
7	Evaluation of the ossification of the medial clavicle according to the Kellinghaus substage system in identifying the 18-year-old age limit in the estimation of forensic ageâ€"is it necessary?. International Journal of Legal Medicine, 2017, 131, 585-592.	2.2	19
8	Evaluation of age estimation in forensic medicine by examination of medial clavicular ossification from thin-slice computed tomography images. International Journal of Legal Medicine, 2016, 130, 1343-1352.	2.2	29
9	Intrapericardial paraganglioma. Anatolian Journal of Cardiology, 2010, 10, E20-E21.	0.4	2
10	Pictorial essay: Atypical pulmonary metastases: Radiologic appearances. Indian Journal of Radiology and Imaging, 2007, 17, 181-185.	0.8	7
11	MR imaging in probably benign lesions (BI-RADS category 3) of the breast. European Journal of Radiology, 2006, 57, 436-444.	2.6	28