

# Yeliz PekÅŒevik

## List of Publications by Year in descending order

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1307594

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346  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of Cerebral Circulatory Arrest via CT Angiography and CT Perfusion in Brain Death Confirmation. Korean Journal of Radiology, 2021, 22, 395.	3.4	6
2	Mastoid Emissary Vein Canal Incidence and Its Relationship with Jugular Bulb and Sigmoid Sulcus Anatomical Variations. Turkish Archives of Otorhinolaryngology, 2021, 59, 244-252.	0.5	4
3	Variations of the vascular canals in the cochlear implant candidates. International Journal of Pediatric Otorhinolaryngology, 2019, 123, 123-127.	1.0	2
4	Scrotal Hematoma as a Sign of Subcapsular Liver Hematoma in a Preterm Infant. Pediatrics and Neonatology, 2017, 58, 95-96.	0.9	3
5	Enhancing Brain Lesions during Acute Optic Neuritis and/or Longitudinally Extensive Transverse Myelitis May Portend a Higher Relapse Rate in Neuromyelitis Optica Spectrum Disorders. American Journal of Neuroradiology, 2017, 38, 949-953.	2.4	8
6	Differentiating neuromyelitis optica from other causes of longitudinally extensive transverse myelitis on spinal magnetic resonance imaging. Multiple Sclerosis Journal, 2016, 22, 302-311.	3.0	106
7	What do we know about brain contrast enhancement patterns in neuromyelitis optica?. Clinical Imaging, 2016, 40, 573-580.	1.5	25
8	Primary paraspinal lumbar hydatid disease: a known diagnose in an unusual localization. Turkish Journal of Surgery, 2016, 34, 346-348.	1.0	0
9	CT angiography as a confirmatory test in diagnosis of brain death: comparison between three scoring systems. Diagnostic and Interventional Radiology, 2015, 21, 177-183.	1.5	16
10	Perivascular Enhancement in a Patient with Neuromyelitis Optica Spectrum Disease during an Optic Neuritis Attack. Journal of Neuroimaging, 2015, 25, 686-687.	2.0	8
11	Prevalence of clinically important posterior fossa emissary veins on CT angiography. Journal of Neurosciences in Rural Practice, 2014, 5, 135-138.	0.8	21
12	Why should we report posterior fossa emissary veins?. Diagnostic and Interventional Radiology, 2013, 20, 78-81.	1.5	24