Farahnaz Golriz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9137718/publications.pdf

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	1163117		1199594	
11	256	8	12	
papers	citations	h-index	g-index	
12	12	12	383	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Modern American scurvy — experience with vitamin C deficiency at a large children's hospital. Pediatric Radiology, 2017, 47, 214-220.	2.0	78
2	CT Angiography of Neonates and Infants: Comparison of Radiation Dose and Image Quality of Target Mode Prospectively ECG-Gated 320-MDCT and Ungated Helical 64-MDCT. American Journal of Roentgenology, 2015, 204, W184-W191.	2.2	46
3	Metrics of brain network architecture capture the impact of disease in children with epilepsy. Neurolmage: Clinical, 2017, 13, 201-208.	2.7	42
4	Brain Network Architecture and Global Intelligence in Children with Focal Epilepsy. American Journal of Neuroradiology, 2017, 38, 349-356.	2.4	19
5	The Arcuate Fasciculus and Language Development in a Cohort of Pediatric Patients with Malformations of Cortical Development. American Journal of Neuroradiology, 2016, 37, 169-175.	2.4	17
6	Relationship between heart rate and quiescent interval of the cardiac cycle in children using MRI. Pediatric Radiology, 2017, 47, 1588-1593.	2.0	12
7	Normalization enhances brain network features that predict individual intelligence in children with epilepsy. PLoS ONE, 2019, 14, e0212901.	2.5	12
8	A clinical decision rule for the use of ultrasound in children presenting with acute inflammatory neck masses. Pediatric Radiology, 2017, 47, 422-428.	2.0	9
9	Repeatability of graph theoretical metrics derived from resting-state functional networks in paediatric epilepsy patients. British Journal of Radiology, 2017, 90, 20160656.	2.2	9
10	Comparative safety and efficacy of balloon use in air enema reduction for pediatric intussusception. Pediatric Radiology, 2018, 48, 1423-1431.	2.0	6
11	Comparison of computed tomography angiography versus cardiac catheterization for preoperative evaluation of major aortopulmonary collateral arteries in pulmonary atresia with ventricular septal defect. Annals of Pediatric Cardiology, 2020, 13, 117.	0.5	5