

Jay Starkey

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

539
citations

933447

10
h-index

677142

22
g-index

29
all docs

29
docs citations

29
times ranked

812
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic reference levels and median doses for common clinical indications of CT: findings from an international registry. <i>European Radiology</i> , 2022, 32, 1971-1982.	4.5	17
2	Diagnostic performance and inter-operator variability of apparent diffusion coefficient analysis for differentiating pleomorphic adenoma and carcinoma ex pleomorphic adenoma: comparing one-point measurement and whole-tumor measurement including radiomics approach. <i>Japanese Journal of Radiology</i> , 2020, 38, 207-214.	2.4	8
3	Infected aortic aneurysm caused by <i>Helicobacter cinaedi</i> : case series and systematic review of the literature. <i>BMC Infectious Diseases</i> , 2020, 20, 854.	2.9	9
4	Asymptomatic COVID-19: What the Neuroradiologist Needs to Know about Pulmonary Manifestations. <i>American Journal of Neuroradiology</i> , 2020, 41, 966-968.	2.4	7
5	Distinguishing Extravascular from Intravascular Ferumoxytol Pools within the Brain: Proof of Concept in Patients with Treated Glioblastoma. <i>American Journal of Neuroradiology</i> , 2020, 41, 1193-1200.	2.4	8
6	Comparison of the Effectiveness of Single-Component and Multicomponent Interventions for Reducing Radiation Doses in Patients Undergoing Computed Tomography. <i>JAMA Internal Medicine</i> , 2020, 180, 666.	5.1	14
7	Temporal Bone Trauma: Typical CT and MRI Appearances and Important Points for Evaluation. <i>Radiographics</i> , 2020, 40, 1148-1162.	3.3	13
8	Metronidazole-induced encephalopathy and cytotoxic lesion of the corpus callosum in a patient with diabetic foot infection. <i>International Journal of Infectious Diseases</i> , 2019, 89, 112-115.	3.3	2
9	International variation in radiation dose for computed tomography examinations: prospective cohort study. <i>BMJ: British Medical Journal</i> , 2019, 364, k4931.	2.3	98
10	Comparison Between Isotropic 3-Dimensional Fat-Suppressed T2-Weighted Fast Spin Echo (FSE) and Conventional 2-Dimensional Fat-Suppressed Proton-Weighted FSE Shoulder Magnetic Resonance Imaging at 3-T in Patients With Shoulder Pain. <i>Journal of Computer Assisted Tomography</i> , 2018, 42, 559-565.	0.9	7
11	Imaging characteristics of subcutaneous amyloid deposits in diabetic patients: the "insulin ball". <i>Skeletal Radiology</i> , 2018, 47, 85-92.	2.0	13
12	MR imaging findings in some rare neurological complications of paediatric cancer. <i>Insights Into Imaging</i> , 2018, 9, 313-324.	3.4	3
13	Cytotoxic Lesions of the Corpus Callosum That Show Restricted Diffusion: Mechanisms, Causes, and Manifestations. <i>Radiographics</i> , 2017, 37, 562-576.	3.3	200
14	The Peak Site of Stone Distribution in the Upper Ureter is Unlikely the Ureteropelvic Junction: Computed Tomography Analysis of Stone Lodging Site With Respect to a Newly Identified Area of Constriction. <i>Urology</i> , 2017, 107, 31-36.	1.0	3
15	Cervical ultrasound and computed tomography of Kawasaki disease: Comparison with lymphadenitis. <i>Pediatrics International</i> , 2016, 58, 1146-1152.	0.5	19
16	Anterograde Degeneration of the Nigrostriatal Pathway Visualized by 123I-FP-CIT SPECT in a Patient With Artery of Percheron Infarction. <i>Clinical Nuclear Medicine</i> , 2016, 41, 483-484.	1.3	1
17	Predicting Retear after Repair of Full-Thickness Rotator Cuff Tear: Two-Point Dixon MR Imaging Quantification of Fatty Muscle Degeneration—Initial Experience with 1-year Follow-up. <i>Radiology</i> , 2016, 280, 500-509.	7.3	45
18	False triggering of an ultraviolet flame detector after ^{99m} Tc-MDP injection. <i>Annals of Nuclear Medicine</i> , 2016, 30, 380-384.	2.2	0

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19	Radiology of Fractures in Intoxicated Emergency Department Patients. <i>Medicine (United States)</i> , 2015, 94, e980.	1.0	0
20	Human papillomavirus-associated plantar epidermoid cysts: MR and US imaging appearance. <i>Skeletal Radiology</i> , 2014, 43, 257-261.	2.0	7
21	Why are autopsy rates low in Japan? Views of ordinary citizens and doctors in the case of unexpected patient death and medical error. <i>Journal of Healthcare Risk Management: the Journal of the American Society for Healthcare Risk Management</i> , 2013, 33, 18-25.	0.7	13
22	Responsibility for reporting patient death due to hospital error in Japan when an error occurred at a referring institution. <i>Journal of Law & Medicine</i> , 2013, 21, 441-6.	0.0	0
23	Attitudes toward clinical autopsy in unexpected patient deaths in Japan: a nation-wide survey of the general public and physicians. <i>Journal of Medical Ethics</i> , 2012, 38, 735-741.	1.8	3
24	Patient safety education at Japanese medical schools: results of a nationwide survey. <i>BMC Research Notes</i> , 2012, 5, 226.	1.4	10
25	Earthquake in Japan. <i>Lancet, The</i> , 2011, 377, 1653.	13.7	4
26	A pictorial review of benign hepatocellular nodular lesions: comprehensive radiological assessment incorporating the concept of anomalous portal tract syndrome. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2011, 18, 386-396.	2.6	13
27	Patient safety education at Japanese nursing schools: results of a nationwide survey. <i>BMC Research Notes</i> , 2011, 4, 416.	1.4	16
28	Attitudes regarding reporting healthcare-associated patient deaths to the police: A nationwide survey of physicians and RMs in Japanese teaching hospitals. <i>Legal Medicine</i> , 2010, 12, 296-299.	1.3	2
29	Attitudes toward autopsy in unexpected death: a nationwide survey of physicians and risk managers in Japanese teaching hospitals. <i>Medicine, Science and the Law</i> , 2010, 50, 60-66.	1.0	4