

# Sung Jun Ahn

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

240  
citations

1040056

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996975

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docs citations

15  
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Interpretation of fluid-attenuated inversion recovery vascular hyperintensity in stroke. <i>Journal of Neuroradiology</i> , 2022, 49, 258-266.	1.1	9
2	Contrast-Enhanced Fluid-Attenuated Inversion Recovery in Neuroimaging: A Narrative Review on Clinical Applications and Technical Advances. <i>Journal of Magnetic Resonance Imaging</i> , 2022, 56, 341-353.	3.4	9
3	The Extent of Necrosis in Brain Metastases May Predict Subtypes of Primary Cancer and Overall Survival in Patients Receiving Craniotomy. <i>Cancers</i> , 2022, 14, 1694.	3.7	3
4	Clinico-radiological features of brain metastases from thyroid cancer. <i>Medicine (United States)</i> , 2021, 100, e28069.	1.0	8
5	Brain Metastases From Lung Adenocarcinoma May Preferentially Involve the Distal Middle Cerebral Artery Territory and Cerebellum. <i>Frontiers in Oncology</i> , 2020, 10, 1664.	2.8	11
6	Aging Is Positively Associated with Peri-Sinus Lymphatic Space Volume: Assessment Using 3T Black-Blood MRI. <i>Journal of Clinical Medicine</i> , 2020, 9, 3353.	2.4	21
7	Significance of hyperintense arteries on Gd-enhanced 3D T1W black-blood imaging in acute stroke. <i>European Radiology</i> , 2019, 29, 1329-1337.	4.5	10
8	High prevalence of intracranial aneurysms in patients with aortic dissection or aneurysm: feasibility of extended aorta CT angiography with involvement of intracranial arteries. <i>Journal of NeuroInterventional Surgery</i> , 2017, 9, 1017-1021.	3.3	24
9	Subtypes of breast cancer show different spatial distributions of brain metastases. <i>PLoS ONE</i> , 2017, 12, e0188542.	2.5	42
10	Correlation between Hyperintense Vessels on FLAIR Imaging and Arterial Circulation Time on Cerebral Angiography. <i>Magnetic Resonance in Medical Sciences</i> , 2016, 15, 105-110.	2.0	21
11	Can FLAIR hyperintense vessel (FHV) signs be influenced by varying MR parameters and flow velocities? A flow phantom analysis. <i>Acta Radiologica</i> , 2016, 57, 580-586.	1.1	15
12	Cerebral computed tomography angiography using a 70 kVp protocol: improved vascular enhancement with a reduced volume of contrast medium and radiation dose. <i>European Radiology</i> , 2015, 25, 1421-1430.	4.5	20
13	The Added Value of Double Dose Gadolinium Enhanced 3D T2 Fluid-Attenuated Inversion Recovery for Evaluating Small Brain Metastases. <i>Yonsei Medical Journal</i> , 2014, 55, 1231.	2.2	20
14	Quantitative Assessment of Tumor Responses after Radiation Therapy in a DLD-1 Colon Cancer Mouse Model Using Serial Dynamic Contrast-Enhanced Magnetic Resonance Imaging. <i>Yonsei Medical Journal</i> , 2012, 53, 1147.	2.2	7
15	Correlations of 3T DCE-MRI Quantitative Parameters with Microvessel Density in a Human-Colorectal-Cancer Xenograft Mouse Model. <i>Korean Journal of Radiology</i> , 2011, 12, 722.	3.4	20