

# Jie Eun Park

## List of Publications by Year in descending order

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131  
papers

3,916  
citations

185998

28  
h-index

149479

56  
g-index

135  
all docs

135  
docs citations

135  
times ranked

5537  
citing authors

#	ARTICLE	IF	CITATIONS
1	Testing a tool for assessing the risk of bias for nonrandomized studies showed moderate reliability and promising validity. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 408-414.	2.4	873
2	Reproducibility and Generalizability in Radiomics Modeling: Possible Strategies in Radiologic and Statistical Perspectives. <i>Korean Journal of Radiology</i> , 2019, 20, 1124.	1.5	225
3	Quality of science and reporting of radiomics in oncologic studies: room for improvement according to radiomics quality score and TRIPOD statement. <i>European Radiology</i> , 2020, 30, 523-536.	2.3	178
4	Incorporating diffusion- and perfusion-weighted MRI into a radiomics model improves diagnostic performance for pseudoprogression in glioblastoma patients. <i>Neuro-Oncology</i> , 2019, 21, 404-414.	0.6	153
5	Diffusion radiomics as a diagnostic model for atypical manifestation of primary central nervous system lymphoma: development and multicenter external validation. <i>Neuro-Oncology</i> , 2018, 20, 1251-1261.	0.6	103
6	Diffusion- and perfusion-weighted MRI radiomics model may predict isocitrate dehydrogenase (IDH) mutation and tumor aggressiveness in diffuse lower grade glioma. <i>European Radiology</i> , 2020, 30, 2142-2151.	2.3	93
7	Pre- and Posttreatment Glioma: Comparison of Amide Proton Transfer Imaging with MR Spectroscopy for Biomarkers of Tumor Proliferation. <i>Radiology</i> , 2016, 278, 514-523.	3.6	87
8	A systematic review reporting quality of radiomics research in neuro-oncology: toward clinical utility and quality improvement using high-dimensional imaging features. <i>BMC Cancer</i> , 2020, 20, 29.	1.1	82
9	Review and consensus recommendations on clinical $^{3T}$ -weighted imaging approaches at $^{3T}$ : Application to brain tumors. <i>Magnetic Resonance in Medicine</i> , 2022, 88, 546-574.	1.9	79
10	Radiomic features and multilayer perceptron network classifier: a robust MRI classification strategy for distinguishing glioblastoma from primary central nervous system lymphoma. <i>Scientific Reports</i> , 2019, 9, 5746.	1.6	73
11	Added value of amide proton transfer imaging to conventional and perfusion MR imaging for evaluating the treatment response of newly diagnosed glioblastoma. <i>European Radiology</i> , 2016, 26, 4390-4403.	2.3	70
12	Robust performance of deep learning for distinguishing glioblastoma from single brain metastasis using radiomic features: model development and validation. <i>Scientific Reports</i> , 2020, 10, 12110.	1.6	62
13	Radiomics as a Quantitative Imaging Biomarker: Practical Considerations and the Current Standpoint in Neuro-oncologic Studies. <i>Nuclear Medicine and Molecular Imaging</i> , 2018, 52, 99-108.	0.6	60
14	Histogram Analysis of Amide Proton Transfer Imaging to Identify Contrast-enhancing Low-Grade Brain Tumor That Mimics High-Grade Tumor: Increased Accuracy of MR Perfusion. <i>Radiology</i> , 2015, 277, 151-161.	3.6	57
15	Thin-Slice Pituitary MRI with Deep Learning-based Reconstruction: Diagnostic Performance in a Postoperative Setting. <i>Radiology</i> , 2021, 298, 114-122.	3.6	54
16	Pseudoprogression in Patients with Glioblastoma: Assessment by Using Volume-weighted Voxel-based Multiparametric Clustering of MR Imaging Data in an Independent Test Set. <i>Radiology</i> , 2015, 275, 792-802.	3.6	53
17	Advanced imaging parameters improve the prediction of diffuse lower-grade gliomas subtype, IDH mutant with no 1p19q codeletion: added value to the T2/FLAIR mismatch sign. <i>European Radiology</i> , 2020, 30, 844-854.	2.3	51
18	Radiomics prognostication model in glioblastoma using diffusion- and perfusion-weighted MRI. <i>Scientific Reports</i> , 2020, 10, 4250.	1.6	50

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19	Identification of Early Response to Anti-Angiogenic Therapy in Recurrent Glioblastoma: Amide Proton Transfer-weighted and Perfusion-weighted MRI compared with Diffusion-weighted MRI. <i>Radiology</i> , 2020, 295, 397-406.	3.6	49
20	Prediction of Core Signaling Pathway by Using Diffusion- and Perfusion-based MRI Radiomics and Next-generation Sequencing in Isocitrate Dehydrogenase Wild-type Glioblastoma. <i>Radiology</i> , 2020, 294, 388-397.	3.6	43
21	Improved Diagnostic Accuracy Using Arterial Phase CT for Lateral Cervical Lymph Node Metastasis from Papillary Thyroid Cancer. <i>American Journal of Neuroradiology</i> , 2017, 38, 782-788.	1.2	40
22	Extensive peritumoral edema and brain-to-tumor interface MRI features enable prediction of brain invasion in meningioma: development and validation. <i>Neuro-Oncology</i> , 2021, 23, 324-333.	0.6	40
23	MRI as a diagnostic biomarker for differentiating primary central nervous system lymphoma from glioblastoma: A systematic review and meta-analysis. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 50, 560-572.	1.9	39
24	Comparison of 3 Different Types of Spinal Arteriovenous Shunts below the Conus in Clinical Presentation, Radiologic Findings, and Outcomes. <i>American Journal of Neuroradiology</i> , 2017, 38, 403-409.	1.2	37
25	Alteration of long-distance functional connectivity and network topology in patients with supratentorial gliomas. <i>Neuroradiology</i> , 2016, 58, 311-320.	1.1	36
26	Radiomics in peritumoral non-enhancing regions: fractional anisotropy and cerebral blood volume improve prediction of local progression and overall survival in patients with glioblastoma. <i>Neuroradiology</i> , 2019, 61, 1261-1272.	1.1	35
27	Review of Statistical Methods for Evaluating the Performance of Survival or Other Time-to-Event Prediction Models (from Conventional to Deep Learning Approaches). <i>Korean Journal of Radiology</i> , 2021, 22, 1697.	1.5	34
28	Intravoxel Incoherent Motion MR Imaging in the Head and Neck: Correlation with Dynamic Contrast-Enhanced MR Imaging and Diffusion-Weighted Imaging. <i>Korean Journal of Radiology</i> , 2016, 17, 641.	1.5	31
29	Development and Validation of a Deep Learning-Based Model to Distinguish Glioblastoma from Solitary Brain Metastasis Using Conventional MR Images. <i>American Journal of Neuroradiology</i> , 2021, 42, 838-844.	1.2	31
30	Upregulation of AQP4 Improves Blood-Brain Barrier Integrity and Perihematomal Edema Following Intracerebral Hemorrhage. <i>Neurotherapeutics</i> , 2021, 18, 2692-2706.	2.1	30
31	Comparison of 3D magnetic resonance imaging and digital subtraction angiography for intracranial artery stenosis. <i>European Radiology</i> , 2017, 27, 4737-4746.	2.3	29
32	Amide proton transfer-weighted MRI in distinguishing high- and low-grade gliomas: a systematic review and meta-analysis. <i>Neuroradiology</i> , 2019, 61, 525-534.	1.1	28
33	False-Positive Measurement at 2-Hydroxyglutarate MR Spectroscopy in Isocitrate Dehydrogenase Wild-Type Glioblastoma: A Multifactorial Analysis. <i>Radiology</i> , 2019, 291, 752-762.	3.6	28
34	Amide proton transfer imaging seems to provide higher diagnostic performance in post-treatment high-grade gliomas than methionine positron emission tomography. <i>European Radiology</i> , 2018, 28, 3285-3295.	2.3	27
35	Up to 52 administrations of macrocyclic ionic MR contrast agent are not associated with intracranial gadolinium deposition: Multifactorial analysis in 385 patients. <i>PLoS ONE</i> , 2017, 12, e0183916.	1.1	27
36	Selection and Reporting of Statistical Methods to Assess Reliability of a Diagnostic Test: Conformity to Recommended Methods in a Peer-Reviewed Journal. <i>Korean Journal of Radiology</i> , 2017, 18, 888.	1.5	26

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37	Diffusion and perfusion MRI radiomics obtained from deep learning segmentation provides reproducible and comparable diagnostic model to human in post-treatment glioblastoma. <i>European Radiology</i> , 2021, 31, 3127-3137.	2.3	26
38	Radiomics and Deep Learning from Research to Clinical Workflow: Neuro-Oncologic Imaging. <i>Korean Journal of Radiology</i> , 2020, 21, 1126.	1.5	25
39	Uninterpretable Dynamic Susceptibility Contrast-Enhanced Perfusion MR Images in Patients with Post-Treatment Glioblastomas: Cross-Validation of Alternative Imaging Options. <i>PLoS ONE</i> , 2015, 10, e0136380.	1.1	24
40	Voxel-based lesion symptom mapping analysis of depressive mood in patients with isolated cerebellar stroke: A pilot study. <i>NeuroImage: Clinical</i> , 2017, 13, 39-45.	1.4	24
41	Differences in dynamic and static functional connectivity between young and elderly healthy adults. <i>Neuroradiology</i> , 2017, 59, 781-789.	1.1	24
42	Tumor-infiltrating immune cell subpopulations and programmed death ligand 1 (PD-L1) expression associated with clinicopathological and prognostic parameters in ependymoma. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 305-318.	2.0	23
43	Differentiation of recurrent glioblastoma from radiation necrosis using diffusion radiomics with machine learning model development and external validation. <i>Scientific Reports</i> , 2021, 11, 2913.	1.6	23
44	Application of Vendor-Neutral Iterative Reconstruction Technique to Pediatric Abdominal Computed Tomography. <i>Korean Journal of Radiology</i> , 2019, 20, 1358.	1.5	23
45	Concomitant origin of the anterior or posterior spinal artery with the feeder of a spinal dural arteriovenous fistula (SDAVF). <i>Journal of NeuroInterventional Surgery</i> , 2017, 9, 405-410.	2.0	22
46	Neuroimaging Findings in Patients with COVID-19: A Systematic Review and Meta-Analysis. <i>Korean Journal of Radiology</i> , 2021, 22, 1875.	1.5	20
47	Spatiotemporal Heterogeneity in Multiparametric Physiologic MRI Is Associated with Patient Outcomes in IDH-Wildtype Glioblastoma. <i>Clinical Cancer Research</i> , 2021, 27, 237-245.	3.2	18
48	Normalization of cortical thickness measurements across different T1 magnetic resonance imaging protocols by novel W-Score standardization. <i>NeuroImage</i> , 2017, 159, 224-235.	2.1	17
49	Primary Central Nervous System Lymphoma: Diagnostic Yield of Whole-Body CT and FDG PET/CT for Initial Systemic Imaging. <i>Radiology</i> , 2019, 292, 440-446.	3.6	17
50	Utility of 7 Tesla Magnetic Resonance Imaging in Patients With Epilepsy: A Systematic Review and Meta-Analysis. <i>Frontiers in Neurology</i> , 2021, 12, 621936.	1.1	17
51	Does the Reporting Quality of Diagnostic Test Accuracy Studies, as Defined by STARD 2015, Affect Citation?. <i>Korean Journal of Radiology</i> , 2016, 17, 706.	1.5	16
52	Incidence of gestational trophoblastic disease in South Korea: a longitudinal, population-based study. <i>PeerJ</i> , 2019, 7, e6490.	0.9	16
53	The Korean Society for Neuro-Oncology (KSNO) Guideline for Adult Diffuse Midline Glioma: Version 2021.1. <i>Brain Tumor Research and Treatment</i> , 2021, 9, 1.	0.4	16
54	Clinically Available Software for Automatic Brain Volumetry: Comparisons of Volume Measurements and Validation of Intermethod Reliability. <i>Korean Journal of Radiology</i> , 2021, 22, 405.	1.5	16

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55	Repeatability of amide proton transfer-weighted signals in the brain according to clinical condition and anatomical location. <i>European Radiology</i> , 2020, 30, 346-356.	2.3	15
56	Detection of Local Tumor Recurrence After Definitive Treatment of Head and Neck Squamous Cell Carcinoma: Histogram Analysis of Dynamic Contrast-Enhanced T1-Weighted Perfusion MRI. <i>American Journal of Roentgenology</i> , 2017, 208, 42-47.	1.0	14
57	Reactive Oxygen Species Scavenger in Acute Intracerebral Hemorrhage Patients. <i>Stroke</i> , 2021, 52, 1172-1181.	1.0	14
58	Reproducible imaging-based prediction of molecular subtype and risk stratification of gliomas across different experience levels using a structured reporting system. <i>European Radiology</i> , 2021, 31, 7374-7385.	2.3	14
59	Induced-Wedge Technique to Improve Liquid Embolic Agent Penetration into Spinal Dural Arteriovenous Fistula. <i>World Neurosurgery</i> , 2016, 96, 309-315.	0.7	13
60	Clinical Characteristics and Treatment Outcomes of Spinal Arteriovenous Malformations. <i>Clinical Neuroradiology</i> , 2018, 28, 39-46.	1.0	13
61	Comparison of Automated Brain Volume Measures by NeuroQuant vs. Freesurfer in Patients with Mild Cognitive Impairment: Effect of Slice Thickness. <i>Yonsei Medical Journal</i> , 2021, 62, 255.	0.9	13
62	Tumor habitat analysis by magnetic resonance imaging distinguishes tumor progression from radiation necrosis in brain metastases after stereotactic radiosurgery. <i>European Radiology</i> , 2022, 32, 497-507.	2.3	13
63	Development of Brain Metastases in Patients With Non-Small Cell Lung Cancer and No Brain Metastases at Initial Staging Evaluation: Cumulative Incidence and Risk Factor Analysis. <i>American Journal of Roentgenology</i> , 2021, 217, 1184-1193.	1.0	13
64	Deep learning-based thin-section MRI reconstruction improves tumour detection and delineation in pre- and post-treatment pituitary adenoma. <i>Scientific Reports</i> , 2021, 11, 21302.	1.6	13
65	Superior Cervical Sympathetic Ganglion: Normal Imaging Appearance on 3T-MRI. <i>Korean Journal of Radiology</i> , 2016, 17, 657.	1.5	12
66	Fetal left modified myocardial performance index measured by the Auto Mod-MPI system: development of reference values and application to recipients of twin-to-twin transfusion syndrome. <i>Prenatal Diagnosis</i> , 2016, 36, 424-431.	1.1	12
67	Improved Diagnostic Accuracy of Alzheimer's Disease by Combining Regional Cortical Thickness and Default Mode Network Functional Connectivity: Validated in the Alzheimer's Disease Neuroimaging Initiative Set. <i>Korean Journal of Radiology</i> , 2017, 18, 983.	1.5	12
68	Comparison of Survival Outcomes Between Partial Resection and Biopsy for Primary Glioblastoma: A Propensity Score-Matched Study. <i>World Neurosurgery</i> , 2019, 121, e858-e866.	0.7	12
69	Incidence of and risk factors for thromboembolism during pregnancy and postpartum: A 10-year nationwide population-based study. <i>Taiwanese Journal of Obstetrics and Gynecology</i> , 2021, 60, 103-110.	0.5	12
70	Stability of MRI radiomic features according to various imaging parameters in fast scanned T2-FLAIR for acute ischemic stroke patients. <i>Scientific Reports</i> , 2021, 11, 17143.	1.6	12
71	Prognostic relevance of gemistocytic grade II astrocytoma: gemistocytic component and MR imaging features compared to non-gemistocytic grade II astrocytoma. <i>European Radiology</i> , 2017, 27, 3022-3032.	2.3	11
72	Permeability measurement using dynamic susceptibility contrast magnetic resonance imaging enhances differential diagnosis of primary central nervous system lymphoma from glioblastoma. <i>European Radiology</i> , 2019, 29, 5539-5548.	2.3	11

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73	Reliability of fast magnetic resonance imaging for acute ischemic stroke patients using a 1.5-T scanner. <i>European Radiology</i> , 2019, 29, 2641-2650.	2.3	11
74	Deep-learned time-signal intensity pattern analysis using an autoencoder captures magnetic resonance perfusion heterogeneity for brain tumor differentiation. <i>Scientific Reports</i> , 2020, 10, 21485.	1.6	11
75	Vessel Type Determined by Vessel Architectural Imaging Improves Differentiation between Early Tumor Progression and Pseudoprogression in Glioblastoma. <i>American Journal of Neuroradiology</i> , 2021, 42, 663-670.	1.2	11
76	Magnetic Resonance Imaging Parameters for Noninvasive Prediction of Epidermal Growth Factor Receptor Amplification in Isocitrate Dehydrogenase-Wild-Type Lower-Grade Gliomas: A Multicenter Study. <i>Neurosurgery</i> , 2021, 89, 257-265.	0.6	11
77	Amide Proton Transfer Imaging in Clinics: Basic Concepts and Current and Future Use in Brain Tumors and Stroke. <i>Journal of the Korean Society of Radiology</i> , 2016, 75, 419.	0.1	11
78	Hemangioblastomas with leptomeningeal dissemination: case series and review of the literature. <i>Acta Neurochirurgica</i> , 2016, 158, 1169-1178.	0.9	10
79	Clinical Value of Vascular Permeability Estimates Using Dynamic Susceptibility Contrast MRI: Improved Diagnostic Performance in Distinguishing Hypervascular Primary CNS Lymphoma from Glioblastoma. <i>American Journal of Neuroradiology</i> , 2018, 39, 1415-1422.	1.2	10
80	Survival outcome and prognostic factors in anaplastic oligodendroglioma: a single-institution study of 95 cases. <i>Scientific Reports</i> , 2020, 10, 20162.	1.6	10
81	Spatiotemporal habitats from multiparametric physiologic MRI distinguish tumor progression from treatment-related change in post-treatment glioblastoma. <i>European Radiology</i> , 2021, 31, 6374-6383.	2.3	10
82	Reproducibility of radiomic features in SENSE and compressed SENSE: impact of acceleration factors. <i>European Radiology</i> , 2021, 31, 6457-6470.	2.3	10
83	Combination of automated brain volumetry on MRI and quantitative tau deposition on THK-5351 PET to support diagnosis of Alzheimer's disease. <i>Scientific Reports</i> , 2021, 11, 10343.	1.6	10
84	The usefulness of low-dose CT scan in elderly patients with suspected acute lower respiratory infection in the emergency room. <i>British Journal of Radiology</i> , 2016, 89, 20150654.	1.0	9
85	Joint approach based on clinical and imaging features to distinguish non-neoplastic from neoplastic pituitary stalk lesions. <i>PLoS ONE</i> , 2017, 12, e0187989.	1.1	9
86	Preoperative Prophylactic Balloon-Assisted Occlusion of the Internal Iliac Arteries in the Management of Placenta Increta/Percreta. <i>Medicina (Lithuania)</i> , 2020, 56, 368.	0.8	9
87	New grading system for the clinical evaluation of patients with spinal vascular lesions. <i>Neuroradiology</i> , 2018, 60, 1035-1041.	1.1	8
88	Radiological Recurrence Patterns after Bevacizumab Treatment of Recurrent High-Grade Glioma: A Systematic Review and Meta-Analysis. <i>Korean Journal of Radiology</i> , 2020, 21, 908.	1.5	8
89	Magnetic resonance imaging of leukoencephalopathy in amnesic workers exposed to organotin. <i>NeuroToxicology</i> , 2016, 57, 128-135.	1.4	7
90	Low conductivity on electrical properties tomography demonstrates unique tumor habitats indicating progression in glioblastoma. <i>European Radiology</i> , 2021, 31, 6655-6665.	2.3	7

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91	Generative adversarial network for glioblastoma ensures morphologic variations and improves diagnostic model for isocitrate dehydrogenase mutant type. <i>Scientific Reports</i> , 2021, 11, 9912.	1.6	7
92	Hypovascular Cellular Tumor in Primary Central Nervous System Lymphoma is Associated with Treatment Resistance: Tumor Habitat Analysis Using Physiologic MRI. <i>American Journal of Neuroradiology</i> , 2022, 43, 40-47.	1.2	7
93	Thin-Slice Pituitary MRI with Deep Learning-Based Reconstruction for Preoperative Prediction of Cavernous Sinus Invasion by Pituitary Adenoma: A Prospective Study. <i>American Journal of Neuroradiology</i> , 2022, 43, 280-285.	1.2	7
94	Amide proton transfer-weighted MRI can detect tissue acidosis and monitor recovery in a transient middle cerebral artery occlusion model compared with a permanent occlusion model in rats. <i>European Radiology</i> , 2019, 29, 4096-4104.	2.3	6
95	Intra-individual correlations between quantitative THK-5351 PET and MRI-derived cortical volume in Alzheimer's disease differ according to disease severity and amyloid positivity. <i>PLoS ONE</i> , 2019, 14, e0226265.	1.1	6
96	Evaluation of Reproducibility of Brain Volumetry between Commercial Software, Inbrain and		



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109	A National Consensus Survey for Current Practice in Brain Tumor Management III: Brain Metastasis and Primary Central Nervous System Lymphoma. <i>Brain Tumor Research and Treatment</i> , 2020, 8, 20.	0.4	4
110	Perfusion of surgical cavity wall enhancement in early post-treatment MR imaging may stratify the time-to-progression in glioblastoma. <i>PLoS ONE</i> , 2017, 12, e0181933.	1.1	3
111	Depiction of Acute Stroke Using 3-Tesla Clinical Amide Proton Transfer Imaging: Saturation Time Optimization Using an <i>in vivo</i> Rat Stroke Model, and a Preliminary Study in Human. <i>Investigative Magnetic Resonance Imaging</i> , 2017, 21, 65.	0.2	3
112	Ectopic pregnancy incidence in the Republic of Korea in 2009–2015: A population-based cross-sectional study. <i>Scientific Reports</i> , 2018, 8, 17308.	1.6	3
113	Comparative Value of 2-Hydroxyglutarate-to-Lipid and Lactate Ratio versus 2-Hydroxyglutarate Concentration on MR Spectroscopic Images for Predicting Isocitrate Dehydrogenase Mutation Status in Gliomas. <i>Radiology Imaging Cancer</i> , 2020, 2, e190083.	0.7	3
114	Body CT and PET/CT detection of extracranial lymphoma in patients with newly diagnosed central nervous system lymphoma. <i>Neuro-Oncology</i> , 2022, 24, 482-491.	0.6	3
115	Advanced Physiologic Imaging: Perfusion Theory and Applications. , 2020, , 61-91.		3
116	Efficacy of Case Management for the Community Dwelling Schizophrenia Patients : A 36-Month Prospective Follow-Up Study. <i>Journal of Korean Neuropsychiatric Association</i> , 2015, 54, 578.	0.2	3
117	Artificial Intelligence in Neuro-Oncologic Imaging: A Brief Review for Clinical Use Cases and Future Perspectives. <i>Brain Tumor Research and Treatment</i> , 2022, 10, 69.	0.4	3
118	The association between intrauterine balloon tamponade volume and postpartum hemorrhage outcomes. <i>International Journal of Gynecology and Obstetrics</i> , 2020, 148, 325-330.	1.0	2
119	The Korean Society for Neuro-Oncology (KSNO) Guideline for Antiepileptic Drug Usage of Brain Tumor: Version 2021.1. <i>Brain Tumor Research and Treatment</i> , 2021, 9, 9.	0.4	2
120	A National Consensus Survey for Current Practice in Brain Tumor Management II: Diffuse Midline Glioma and Meningioma. <i>Brain Tumor Research and Treatment</i> , 2020, 8, 11.	0.4	2
121	Clinicopathologic Characteristics and Causes of Postmenopausal Bleeding in Older Patients. <i>Annals of Geriatric Medicine and Research</i> , 2018, 22, 189-193.	0.7	2
122	Clinicopathological and ultrasound features of endometrial cancer in postmenopausal women: a retrospective study in a single institute in South Korea. <i>Pan African Medical Journal</i> , 2021, 38, 148.	0.3	1
123	Refinement of response assessment in neuro-oncology (RANO) using non-enhancing lesion type and contrast enhancement evolution pattern in IDH wild-type glioblastomas. <i>BMC Cancer</i> , 2021, 21, 654.	1.1	1
124	Partial molar pregnancy and coexisting fetus with Turner syndrome: Case report and literature review. <i>Journal of Genetic Medicine</i> , 2018, 15, 43-47.	0.1	1
125	Current Applications and Future Perspectives of Brain Tumor Imaging. <i>Journal of the Korean Society of Radiology</i> , 2020, 81, 467.	0.1	1
126	[P3330]: COMPARISON OF QUANTITATIVE TAU DEPOSITION ON THK5351 PET IMAGING AND HIPPOCAMPAL VOLUME IN DIAGNOSIS OF ALZHEIMER'S DISEASE SPECTRUM. <i>Alzheimer's and Dementia</i> , 2017, 13, P1077.	0.4	0



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127	[P1â€“132]: IMPROVEMENT OF CORTICAL THICKNESS COMPATIBILITY BETWEEN DIFFERENT MRI T1 PROTOCOLS BY Wâ€“SCORE STANDARDIZATION. <i>Alzheimer's and Dementia</i> , 2017, 13, P292.	0.4	0
128	Mood and Metabolic Health Status of Elderly Osteoporotic Patients in Korea: A Cross-Sectional Study of a Nationally Representative Sample. <i>Healthcare (Switzerland)</i> , 2021, 9, 77.	1.0	0
129	NIMG-19. SYNTHETIC ISOCITRATE DEHYDROGENASE-MUTANT GLIOBLASTOMAS FROM GENERATIVE ADVERSARIAL NETWORK PROVIDE MORPHOLOGIC VARIABILITY AND DIAGNOSTIC PERFORMANCE SIMILAR TO REAL DATA: DEVELOPMENT AND VALIDATION. <i>Neuro-Oncology</i> , 2021, 23, vi131-vi132.	0.6	0
130	NIMG-03. TUMOR HABITAT ANALYSIS BY MAGNETIC RESONANCE IMAGING DISTINGUISHES TUMOR PROGRESSION FROM RADIATION NECROSIS IN BRAIN METASTASES AFTER STEREOTACTIC RADIOSURGERY. <i>Neuro-Oncology</i> , 2021, 23, vi127-vi127.	0.6	0
131	Contrast enhancing pattern on pre-treatment MRI predicts response to anti-angiogenic treatment in recurrent glioblastoma: comparison of bevacizumab and temozolomide treatment. <i>Journal of Neuro-Oncology</i> , 2022, 157, 405-415.	1.4	0