# Osamu Togao

List of Publications by Year
in descending order

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Version: 2024-02-01

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|---|---|---|---|
| 126 papers | 3,369 citations | 186265 28 h-index | 161849 54 g-index |
| 128 all docs | 128 docs citations | 128 times ranked | 4439 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Klotho Inhibits Transforming Growth Factor-Î²1 (TGF-Î²1) Signaling and Suppresses Renal Fibrosis and Cancer Metastasis in Mice. Journal of Biological Chemistry, 2011, 286, 8655-8665. | 3.4 | 453 |
| 2 | Amide proton transfer imaging of adult diffuse gliomas: correlation with histopathological grades. Neuro-Oncology, 2014, 16, 441-448. | 1.2 | 312 |
| 3 | In vivo chemical exchange saturation transfer imaging allows early detection of a therapeutic response in glioblastoma. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 4542-4547. | 7.1 | 168 |
| 4 | Assessment of Renal Fibrosis with Diffusion-weighted MR Imaging: Study with Murine Model of Unilateral Ureteral Obstruction. Radiology, 2010, 255, 772-780. | 7.3 | 148 |
| 5 | Differentiating primary CNS lymphoma from glioblastoma multiforme: assessment using arterial spin labeling, diffusion-weighted imaging, and 18F-fluorodeoxyglucose positron emission tomography. Neuroradiology, 2013, 55, 135-143. | 2.2 | 110 |
| 6 | MR Imagingâ€“Based Analysis of Glioblastoma Multiforme: Estimation ofIDH1Mutation Status. American Journal of Neuroradiology, 2016, 37, 58-65. | 2.4 | 109 |
| 7 | Differentiation of high-grade and low-grade diffuse gliomas by intravoxel incoherent motion MR imaging. Neuro-Oncology, 2016, 18, 132-141. | 1.2 | 109 |
| 8 | Grading diffuse gliomas without intense contrast enhancement by amide proton transfer MR imaging: comparisons with diffusion- and perfusion-weighted imaging. European Radiology, 2017, 27, 578-588. | 4.5 | 90 |
| 9 | Ultrashort echo time (UTE) MRI of the lung: Assessment of tissue density in the lung parenchyma. Magnetic Resonance in Medicine, 2010, 64, 1491-1498. | 3.0 | 88 |
| 10 | Review and consensus recommendations on clinical <scp>APT</scp>â€weighted imaging approaches at <scp>3T</scp>: Application to brain tumors. Magnetic Resonance in Medicine, 2022, 88, 546-574. | 3.0 | 79 |
| 11 | Regional gray and white matter volume abnormalities in obsessiveâ€“compulsive disorder: A voxel-based morphometry study. Psychiatry Research - Neuroimaging, 2010, 184, 29-37. | 1.8 | 73 |
| 12 | Prevalence and clinicopathological features of H3.3 G34-mutant high-grade gliomas: a retrospective study of 411 consecutive glioma cases in a single institution. Brain Tumor Pathology, 2017, 34, 103-112. | 1.7 | 69 |
| 13 | Amide proton transfer imaging of brain tumors using a self-corrected 3D fast spin-echo dixon method: Comparison With separate B<sub>0</sub>correction. Magnetic Resonance in Medicine, 2017, 77, 2272-2279. | 3.0 | 68 |
| 14 | Amide Proton Transfer MR Imaging of Endometrioid Endometrial Adenocarcinoma: Association with Histologic Grade. Radiology, 2018, 286, 909-917. | 7.3 | 57 |
| 15 | Modulation of water exchange in Eu(III) DOTAâ€“tetraamide complexes: considerations for in vivo imaging of PARACEST agents. Contrast Media and Molecular Imaging, 2009, 4, 183-191. | 0.8 | 56 |
| 16 | Prevalence of Stenoocclusive Lesions in the Renal and Abdominal Arteries in Moyamoya Disease. American Journal of Roentgenology, 2004, 183, 119-122. | 2.2 | 53 |
| 17 | Ventilation/perfusion imaging of the lung using ultraâ€short echo time (UTE) MRI in an animal model of pulmonary embolism. Journal of Magnetic Resonance Imaging, 2011, 34, 539-546. | 3.4 | 43 |
| 18 | Amide proton transfer (APT) magnetic resonance imaging of prostate cancer: comparison with Gleason scores. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2016, 29, 671-679. | 2.0 | 42 |

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|---|---|---|---|
| 19 | Characterization of Lung Cancer by Amide Proton Transfer (APT) Imaging: An In-Vivo Study in an Orthotopic Mouse Model. PLoS ONE, 2013, 8, e77019. | 2.5 | 41 |
| 20 | Biological heterogeneity of obsessiveâ€“compulsive disorder: A voxelâ€based morphometric study based on dimensional assessment. Psychiatry and Clinical Neurosciences, 2015, 69, 411-421. | 1.8 | 41 |
| 21 | Scanâ€“rescan reproducibility of parallel transmission based amide proton transfer imaging of brain tumors. Journal of Magnetic Resonance Imaging, 2015, 42, 1346-1353. | 3.4 | 41 |
| 22 | Ultrahigh-resolution CT scan of the temporal bone. European Archives of Oto-Rhino-Laryngology, 2018, 275, 2797-2803. | 1.6 | 37 |
| 23 | Diagnostic utility of intravoxel incoherent motion mr imaging in differentiating primary central nervous system lymphoma from glioblastoma multiforme. Journal of Magnetic Resonance Imaging, 2016, 44, 1256-1261. | 3.4 | 35 |
| 24 | Amide proton transfer imaging can predict tumor grade in rectal cancer. Magnetic Resonance Imaging, 2018, 51, 96-103. | 1.8 | 35 |
| 25 | Evaluation of chronic inflammatory demyelinating polyneuropathy: 3D nerve-sheath signal increased with inked rest-tissue rapid acquisition of relaxation enhancement imaging (3D SHINKEI). European Radiology, 2017, 27, 447-453. | 4.5 | 31 |
| 26 | Diffusivity of intraorbital lymphoma vs. IgG4-related DISEASE: 3D turbo field echo with diffusion-sensitised driven-equilibrium preparation technique. European Radiology, 2014, 24, 581-586. | 4.5 | 30 |
| 27 | Amide Proton Transfer Imaging of Diffuse Gliomas: Effect of Saturation Pulse Length in Parallel Transmission-Based Technique. PLoS ONE, 2016, 11, e0155925. | 2.5 | 30 |
| 28 | Arterial spin labeling of hemangioblastoma: differentiation from metastatic brain tumors based on quantitative blood flow measurement. Neuroradiology, 2012, 54, 809-813. | 2.2 | 29 |
| 29 | Nanoparticle facilitated inhalational delivery of erythropoietin receptor cDNA protects against hyperoxic lung injury. Nanomedicine: Nanotechnology, Biology, and Medicine, 2016, 12, 811-821. | 3.3 | 29 |
| 30 | Amide proton transfer imaging to predict tumor response to neoadjuvant chemotherapy in locally advanced rectal cancer. Journal of Gastroenterology and Hepatology (Australia), 2019, 34, 140-146. | 2.8 | 28 |
| 31 | Functional connectivity change between posterior cingulate cortex and ventral attention network relates to the impairment of orientation for time in Alzheimerâ€™s disease patients. Brain Imaging and Behavior, 2019, 13, 154-161. | 2.1 | 27 |
| 32 | Acceleration-selective Arterial Spin-labeling MR Angiography Used to Visualize Distal Cerebral Arteries and Collateral Vessels in Moyamoya Disease. Radiology, 2018, 286, 611-621. | 7.3 | 26 |
| 33 | Balloon test occlusion of internal carotid artery: Angiographic findings predictive of results. World Journal of Radiology, 2014, 6, 619. | 1.1 | 26 |
| 34 | Correlation between arterial spin-labeling perfusion and histopathological vascular density of pediatric intracranial tumors. Journal of Neuro-Oncology, 2017, 135, 561-569. | 2.9 | 25 |
| 35 | Measurement of the perfusion fraction in brain tumors with intravoxel incoherent motion MR imaging: validation with histopathological vascular density in meningiomas. British Journal of Radiology, 2018, 91, 20170912. | 2.2 | 25 |
| 36 | 4D ASL-based MR angiography for visualization of distal arteries and leptomeningeal collateral vessels in moyamoya disease: a comparison of techniques. European Radiology, 2018, 28, 4871-4881. | 4.5 | 25 |

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|---|---|---|---|
| 37 | Increased functional connectivity between presupplementary motor area and inferior frontal gyrus associated with the ability of motor response inhibition in obsessiveâ€“compulsive disorder. Human Brain Mapping, 2022, 43, 974-984. | 3.6 | 25 |
| 38 | High-resolution three-dimensional diffusion-weighted MRI/CT image data fusion for cholesteatoma surgical planning: a feasibility study. European Archives of Oto-Rhino-Laryngology, 2015, 272, 3821-3824. | 1.6 | 22 |
| 39 | Diffusivity of intraorbital lymphoma vs. inflammation: comparison of single shot turbo spin echo and multishot echo planar imaging techniques. European Radiology, 2018, 28, 325-330. | 4.5 | 22 |
| 40 | Dysfunction between dorsal caudate and salience network associated with impaired cognitive flexibility in obsessive-compulsive disorder: A resting-state fMRI study. NeuroImage: Clinical, 2019, 24, 102004. | 2.7 | 21 |
| 41 | Clinical significance of CDKN2A homozygous deletion in combination with methylated MGMT status for IDHâ€wildtype glioblastoma. Cancer Medicine, 2021, 10, 3177-3187. | 2.8 | 21 |
| 42 | Vessel-selective 4D-MR angiography using super-selective pseudo-continuous arterial spin labeling may be a useful tool for assessing brain AVM hemodynamics. European Radiology, 2020, 30, 6452-6463. | 4.5 | 20 |
| 43 | Diagnostic accuracy for the epileptogenic zone detection in focal epilepsy could be higher in FDG-PET/MRI than in FDG-PET/CT. European Radiology, 2021, 31, 2915-2922. | 4.5 | 18 |
| 44 | Lumbar plexus in patients with chronic inflammatory demyelinating polyneuropathy: Evaluation with 3D nerve-sheath signal increased with inked rest-tissue rapid acquisition of relaxation enhancement imaging (3D SHINKEI). European Journal of Radiology, 2017, 93, 95-99. | 2.6 | 17 |
| 45 | Spiral T1 Spin-Echo for Routine Postcontrast Brain MRI Exams: A Multicenter Multireader Clinical Evaluation. American Journal of Neuroradiology, 2020, 41, 238-245. | 2.4 | 17 |
| 46 | The radiological diagnosis of fenestral otosclerosis: the utility of histogram analysis using multidetector row CT. European Archives of Oto-Rhino-Laryngology, 2014, 271, 3277-3282. | 1.6 | 16 |
| 47 | Nonâ€contrast enhanced 4D intracranial MR angiography based on pseudoâ€continuous arterial spin labeling with the keyhole and viewâ€sharing technique. Magnetic Resonance in Medicine, 2018, 80, 719-725. | 3.0 | 16 |
| 48 | A Qualitative and Quantitative Correlation Study of Lumbar Intervertebral Disc Degeneration Using Glycosaminoglycan Chemical Exchange Saturation Transfer, Pfirrmann Grade, and T1-Ï. American Journal of Neuroradiology, 2018, 39, 1369-1375. | 2.4 | 16 |
| 49 | Intravoxel Incoherent Motion MR Imaging of Pediatric Intracranial Tumors: Correlation with Histology and Diagnostic Utility. American Journal of Neuroradiology, 2019, 40, 878-884. | 2.4 | 16 |
| 50 | Simultaneous MR neurography and apparent T2 mapping in brachial plexus: Evaluation of patients with chronic inflammatory demyelinating polyradiculoneuropathy. Magnetic Resonance Imaging, 2019, 55, 112-117. | 1.8 | 16 |
| 51 | First-line bevacizumab contributes to survival improvement in glioblastoma patients complementary to temozolomide. Journal of Neuro-Oncology, 2020, 146, 451-458. | 2.9 | 16 |
| 52 | Usefulness of perfusion- and diffusion-weighted imaging to differentiate between pilocytic astrocytomas and high-grade gliomas: a multicenter study in Japan. Neuroradiology, 2018, 60, 391-401. | 2.2 | 14 |
| 53 | Accelerationâ€selective arterial spin labeling for intracranial MR angiography with improved visualization of cortical arteries and suppression of cortical veins. Magnetic Resonance in Medicine, 2017, 77, 1996-2004. | 3.0 | 13 |
| 54 | Glycosaminoglycan chemical exchange saturation transfer in human lumbar intervertebral discs: Effect of saturation pulse and relationship with low back pain. Journal of Magnetic Resonance Imaging, 2017, 45, 863-871. | 3.4 | 13 |

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|---|---|---|---|
| 55 | HLA-DRB1*04:05 allele is associated with intracortical lesions on three-dimensional double inversion recovery images in Japanese patients with multiple sclerosis. Multiple Sclerosis Journal, 2018, 24, 710-720. | 3.0 | 13 |
| 56 | Disconnection of the right superior parietal lobule from the precuneus is associated with memory impairment in oldest-old Alzheimer's disease patients. Heliyon, 2020, 6, e04516. | 3.2 | 13 |
| 57 | Alterations of default mode and cingulo-opercular salience network and frontostriatal circuit: A candidate endophenotype of obsessive-compulsive disorder. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2022, 116, 110516. | 4.8 | 13 |
| 58 | Additional MR contrast dosage for radiologistsâ€™ diagnostic performance in detecting brain metastases: a systematic observer study at 3 T. Japanese Journal of Radiology, 2014, 32, 537-544. | 2.4 | 12 |
| 59 | Lumbar plexus in patients with chronic inflammatory demyelinating polyradiculoneuropathy: evaluation with simultaneousT<sub>2</sub>mapping and neurography method with SHINKEI. British Journal of Radiology, 2018, 91, 20180501. | 2.2 | 12 |
| 60 | A unique increase in prefrontal gray matter volume in hoarding disorder compared to obsessive-compulsive disorder. PLoS ONE, 2018, 13, e0200814. | 2.5 | 12 |
| 61 | Differentiation of high-grade from low-grade diffuse gliomas using diffusion-weighted imaging: a comparative study of mono-, bi-, and stretched-exponential diffusion models. Neuroradiology, 2020, 62, 815-823. | 2.2 | 12 |
| 62 | Aberrant Resting-State Cerebellar-Cerebral Functional Connectivity in Unmedicated Patients With Obsessive-Compulsive Disorder. Frontiers in Psychiatry, 2021, 12, 659616. | 2.6 | 12 |
| 63 | Amide proton transfer (APT) imaging of parotid tumors: Differentiation of malignant and benign tumors. European Journal of Radiology, 2020, 129, 109047. | 2.6 | 12 |
| 64 | Effect of the saturation pulse duration on chemical exchange saturation transfer in amide proton transfer MR imaging: a phantom study. Radiological Physics and Technology, 2016, 9, 15-21. | 1.9 | 11 |
| 65 | Correlations of amide proton transfer-weighted MRI of cerebral infarction with clinico-radiological findings. PLoS ONE, 2020, 15, e0237358. | 2.5 | 11 |
| 66 | A deep convolutional neural network-based automatic detection of brain metastases with and without blood vessel suppression. European Radiology, 2022, 32, 2998-3005. | 4.5 | 11 |
| 67 | Cerebral blood flow laterality derived from arterial spin labeling as a biomarker for assessing the disease severity of parkinson's disease. Journal of Magnetic Resonance Imaging, 2017, 45, 1821-1826. | 3.4 | 10 |
| 68 | Arterial spin-labeling is useful for the diagnosis of residual or recurrent meningiomas. European Radiology, 2018, 28, 4334-4342. | 4.5 | 10 |
| 69 | Acceleration-selective arterial spin labeling MR angiography for visualization of brain arteriovenous malformations. Neuroradiology, 2019, 61, 979-989. | 2.2 | 10 |
| 70 | Evaluation of glioblastomas and lymphomas with whole-brain CT perfusion: Comparison between a delay-invariant singular-value decomposition algorithm and a Patlak plot. Journal of Neuroradiology, 2016, 43, 266-272. | 1.1 | 9 |
| 71 | Clinical efficacy of simplified intravoxel incoherent motion imaging using three b-values for differentiating high- and low-grade gliomas. PLoS ONE, 2018, 13, e0209796. | 2.5 | 9 |
| 72 | Neuroanatomical substrate of chronic psychosis in epilepsy: an MRI study. Brain Imaging and Behavior, 2020, 14, 1382-1387. | 2.1 | 9 |

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|---|---|---|---|
| 73 | High Resolution Diffusion-Weighted Imaging for Solitary Orbital Tumors. Clinical Neuroradiology, 2018, 28, 261-266. | 1.9 | 8 |
| 74 | Volumetric study reveals the relationship between outcome and early radiographic response during bevacizumab-containing chemoradiotherapy for unresectable glioblastoma. Journal of Neuro-Oncology, 2021, 154, 187-196. | 2.9 | 8 |
| 75 | Pure dysarthria and dysarthria-facial paresis syndrome due to internal capsule and/or corona radiata infarction. BMC Neurology, 2015, 15, 184. | 1.8 | 7 |
| 76 | Primary phosphaturic mesenchymal tumour of the lumbar spine: utility of <sup>68</sup>Ga-DOTATOC PET/CT findings. BJR\|case Reports, 2016, 2, 20150497. | 0.2 | 7 |
| 77 | Sequential morphological change of Chiari malformation type II following surgical repair of myelomeningocele. Child's Nervous System, 2016, 32, 1069-1078. | 1.1 | 7 |
| 78 | Evaluation of diffusivity in pituitary adenoma: 3D turbo field echo with diffusion-sensitized driven-equilibrium preparation. British Journal of Radiology, 2016, 89, 20150755. | 2.2 | 7 |
| 79 | Relevance of calcification and contrast enhancement pattern for molecular diagnosis and survival prediction of gliomas based on the 2016 World Health Organization Classification. Clinical Neurology and Neurosurgery, 2019, 187, 105556. | 1.4 | 7 |
| 80 | Cortical thickness difference across the central sulcus visualized in the presence of vasogenic edema. European Journal of Radiology, 2008, 66, 274-281. | 2.6 | 6 |
| 81 | Structural changes in Parkinsonâ€™s disease: voxel-based morphometry and diffusion tensor imaging analyses based on 123I-MIBG uptake. European Radiology, 2017, 27, 5073-5079. | 4.5 | 6 |
| 82 | Neurophysiological Face Processing Deficits in Patients With Chronic Schizophrenia: An MEG Study. Frontiers in Psychiatry, 2020, 11, 554844. | 2.6 | 6 |
| 83 | Vessel-Selective 4D-MRA Using Superselective Pseudocontinuous Arterial Spin-Labeling with Keyhole and View-Sharing for Visualizing Intracranial Dural AVFs. American Journal of Neuroradiology, 2022, 43, 368-375. | 2.4 | 6 |
| 84 | 3D turbo field echo with diffusion-sensitized driven-equilibrium preparation technique (DSDE-TFE) versus echo planar imaging in evaluation of diffusivity of retinoblastoma. British Journal of Radiology, 2016, 89, 20160074. | 2.2 | 5 |
| 85 | In Vitro and In Vivo Detection of Drug-induced Apoptosis Using Annexin V-conjugated Ultrasmall Superparamagnetic Iron Oxide (USPIO): A Pilot Study. Magnetic Resonance in Medical Sciences, 2019, 18, 142-149. | 2.0 | 5 |
| 86 | Improved selective visualization of internal and external carotid artery in 4D-MR angiography based on super-selective pseudo-continuous arterial spin labeling combined with CENTRA-keyhole and view-sharing (4D-S-PACK). Magnetic Resonance Imaging, 2020, 73, 15-22. | 1.8 | 5 |
| 87 | Lower Hippocampal Volume in Patients with Schizophrenia and Bipolar Disorder: A Quantitative MRI Study. Journal of Personalized Medicine, 2021, 11, 121. | 2.5 | 5 |
| 88 | Correlating Function and Imaging Measures of the Medial Longitudinal Fasciculus. PLoS ONE, 2016, 11, e0147863. | 2.5 | 4 |
| 89 | Calcium pyrophosphate dihydrate crystal deposition disease of the spinal dura mater: a case report. BJR\|case Reports, 2018, 4, 20170049. | 0.2 | 4 |
| 90 | Quantitative relaxometry using synthetic MRI could be better than T2-FLAIR mismatch sign for differentiation of IDH-mutant gliomas: a pilot study. Scientific Reports, 2022, 12, . | 3.3 | 4 |

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|---|---|---|---|
| 91 | Additive value of â€œotosclerosis-weightedâ€•images for the CT diagnosis of fenestral otosclerosis. Acta Radiologica, 2017, 58, 1215-1221. | 1.1 | 3 |
| 92 | Visualization of cerebrospinal fluid dynamics using multiâ€spin echo acquisition cine imaging (MUSACI). Magnetic Resonance in Medicine, 2019, 81, 331-341. | 3.0 | 3 |
| 93 | Improved Visualization of Middle Ear Cholesteatoma with Computed Diffusion-weighted Imaging. Magnetic Resonance in Medical Sciences, 2019, 18, 233-237. | 2.0 | 3 |
| 94 | Comparison of image quality of head and neck lesions between 3D gradient echo sequences with compressed sensing and the multi-slice spin echo sequence. Acta Radiologica Open, 2020, 9, 205846012095664. | 0.6 | 3 |
| 95 | Contribution of cortical lesions to cognitive impairment in Japanese patients with multiple sclerosis. Scientific Reports, 2020, 10, 5228. | 3.3 | 3 |
| 96 | Optimization of 4D-MR angiography based on superselective pseudo-continuous arterial spin labeling combined with CENTRA-keyhole and view-sharing (4D-S-PACK) for vessel-selective visualization of the internal carotid artery and vertebrobasilar artery systems. Magnetic Resonance Imaging, 2022, 85, 287-296. | 1.8 | 3 |
| 97 | Abnormal white matter structure in hoarding disorder. Journal of Psychiatric Research, 2022, 148, 1-8. | 3.1 | 3 |
| 98 | Robust visualization of middle cerebral artery main trunk by enhanced accelerationâ€selective arterial spin labeling (eAccASL) for intracranial MRA. Magnetic Resonance in Medicine, 2019, 81, 3185-3191. | 3.0 | 2 |
| 99 | A voxel-based analysis of cerebral blood flow abnormalities in obsessive-compulsive disorder using pseudo-continuous arterial spin labeling MRI. PLoS ONE, 2020, 15, e0236512. | 2.5 | 2 |
| 100 | The application of a gamma distribution model to diffusion-weighted images of the orofacial region. Dentomaxillofacial Radiology, 2021, 50, 20200252. | 2.7 | 2 |
| 101 | Gamma distribution model of diffusion MRI for the differentiation of primary central nerve system lymphomas and glioblastomas. PLoS ONE, 2020, 15, e0243839. | 2.5 | 2 |
| 102 | Alveolar soft part sarcoma of the orbit: A case report. Radiology Case Reports, 2021, 16, 3766-3771. | 0.6 | 2 |
| 103 | Changes in the Relapse Pattern and Prognosis of Glioblastoma After Approval of First-Line Bevacizumab: A Single-Center Retrospective Study. World Neurosurgery, 2022, 159, e479-e487. | 1.3 | 2 |
| 104 | Three-dimensional chemical exchange saturation transfer imaging using compressed SENSE for full z-spectrum acquisition. Magnetic Resonance Imaging, 2022, 92, 58-66. | 1.8 | 2 |
| 105 | Spindle cell/sclerosing rhabdomyosarcoma with intracranial invasion without destroying the bone of the skull base: a case report and literature review. Acta Radiologica Open, 2017, 6, 205846011772731. | 0.6 | 1 |
| 106 | Papillary craniopharyngioma coexisting with an intratumoral abscess in a pediatric patient: A case report and review of the literature. Acta Radiologica Open, 2021, 10, 205846012110306. | 0.6 | 1 |
| 107 | Intravoxel incoherent motion magnetic resonance imaging findings in the acute phase of MELAS : a case report. Brain and Behavior, 2014, 4, 798-800. | 2.2 | 0 |
| 108 | Optimization of the refocusing flip angle in the characterization of cerebrospinal fluid dynamics using multi-spin echo acquisition cine imaging (MUSACI). Magnetic Resonance Imaging, 2021, 76, 87-95. | 1.8 | 0 |

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|---|---|---|---|
| 109 | A comparison among gamma distribution, intravoxel incoherent motion, and mono-exponential models with turbo spin-echo diffusion-weighted MR imaging in the differential diagnosis of orofacial lesions. Dentomaxillofacial Radiology, 2022, 51, 20200609. | 2.7 | 0 |
| 110 | Gamma distribution model of diffusion MRI for evaluating the isocitrate dehydrogenase mutation status of glioblastomas. British Journal of Radiology, 2022, 95, 20210392. | 2.2 | 0 |
| 111 | Percutaneous vertebroplasty in the treatment of pain caused by metastatic tumor. Fukuoka Acta Medica, 2005, 96, 93-9. | 0.1 | 0 |
| 112 | Title is missing!. , 2020, 15, e0237358. | | 0 |
| 113 | Title is missing!. , 2020, 15, e0237358. | | 0 |
| 114 | Title is missing!. , 2020, 15, e0237358. | | 0 |
| 115 | Title is missing!. , 2020, 15, e0237358. | | 0 |
| 116 | Title is missing!. , 2020, 15, e0237358. | | 0 |
| 117 | Title is missing!. , 2020, 15, e0243839. | | 0 |
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| 126 | Title is missing!. , 2020, 15, e0236512. | | 0 |