

Naoya Sakamoto

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

57
citations

1684188
5
h-index

1720034
7
g-index

10
all docs

10
docs citations

10
times ranked

31
citing authors

#	ARTICLE	IF	CITATIONS
1	Automatic detection of brain metastases on contrast-enhanced CT with deep-learning feature-fused single-shot detectors. <i>European Journal of Radiology</i> , 2021, 136, 109577.	2.6	17
2	Feature fusion improves MRI single-shot deep learning detection of small brain metastases. <i>Journal of Neuroimaging</i> , 2022, 32, 111-119.	2.0	12
3	Patient with penile metastasis from prostate cancer and survival over 5 years: A case report with longitudinal evaluation using computed tomography and magnetic resonance imaging. <i>Radiology Case Reports</i> , 2021, 16, 1255-1258.	0.6	7
4	Deep-learning single-shot detector for automatic detection of brain metastases with the combined use of contrast-enhanced and non-enhanced computed tomography images. <i>European Journal of Radiology</i> , 2021, 144, 110015.	2.6	6
5	Automated detection of brain metastases on non-enhanced CT using single-shot detectors. <i>Neuroradiology</i> , 2021, 63, 1995-2004.	2.2	5
6	Deep-learning 2.5-dimensional single-shot detector improves the performance of automated detection of brain metastases on contrast-enhanced CT. <i>Neuroradiology</i> , 2022, 64, 1511-1518.	2.2	4
7	Fat-forming solitary fibrous tumor of the sacrum: A case report and literature review. <i>Radiology Case Reports</i> , 2021, 16, 1874-1877.	0.6	3
8	Differential diagnosis of thymic epithelial neoplasms on computed tomography using the diameter of the thymic vein. <i>Medicine (United States)</i> , 2021, 100, e27942.	1.0	2
9	Localization of the central sulcus using the distinctive high signal intensity of the paracentral lobule on T1-weighted images. <i>Neuroradiology</i> , 2021, , 1.	2.2	1
10	Physiological 2-deoxy-2-[fluorine-18] fluoro-D-glucose accumulation in the thenar eminence in adults: a single-center retrospective study. <i>Annals of Nuclear Medicine</i> , 2021, 35, 1167-1173.	2.2	0