

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書 籍 名	出版社名	出版地	出版年	ページ
中島 円	正常圧水頭症 診断と治療	新井 一、 若林 俊彦	脳神経外科学 レビュー2025 -’26	総合医学社	東京都	2024年	276-282

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Iseki C, Ishii K, Pozzi NG et al.	Instrumental assessment of INPH: structural and functional neuroimaging.	J Neurosurg Sci.	69	64-78	2025
Fasano A, Iseki C, Yamada S et al.	What is idiopathic in normal pressure hydrocephalus?	J Neurosurg Sci.	69	20-36	2025
Taishaku A, Yamada S, Iseki C et al.	Development of a Gait Analysis Application for Assessing Upper and Lower Limb Movements to Detect Pathological Gait.	Sensors (Basel).	30(24)	6329	2024
Liu J, Kanno S, Iseki C et al.	The grasp reflex in patients with idiopathic normal pressure hydrocephalus. J Neurol.	J Neurol	271	4191-4202	2024
Naruse H, Iseki C, Mitsui J et al.	A novel TBK1 loss-of-function variant associated with ALS and parkinsonism phenotypes.	Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration.	4	1-4	2024
Iseki C, Nakamichi K, Ishizawa K et al.	A Case of Progressive Multifocal Leukoencephalopathy Caused by Epcoritamab.	Cureus	16	e71655	2024

Kanno S, <u>Iseki C</u> et al.	The utility of customised tissue probability maps and templates for patients with idiopathic normal pressure hydrocephalus: a computational anatomy toolbox (CAT12) study.	Fluids Barriers CNS	30(21)	108	2025
Katuse K, <u>Iseki C</u> et al.	Distinct cerebral perfusion patterns and linguistic profiles in Alzheimer's disease-related primary progressive aphasia.	Neurol Sci.	24	Epub ahead of print	2025
Yamada S, <u>Iseki C</u> et al.	Automatic assessment of disproportionately enlarged subarachnoid-space hydrocephalus from 3D MRI using two deep learning models.	Front Aging Neurosci.	15(16)	1362637	2024
Yamada S, <u>Iseki C</u> et al.	Modeling cerebrospinal fluid dynamics across the entire intracranial space through integration of four-dimensional flow and intravoxel incoherent motion magnetic resonance imaging.	Fluids Barriers CNS	30(21)	47	2024
Kawano H, <u>Iseki C</u> et al.	Aging and Sex Differences in Brain Volume and Cerebral Blood Flow.	Aging Dis	1(15)	2216-2229	2024
Sugai Y, <u>Iseki C</u> et al.	Augmentation of perivascular space visualization in basal ganglia and white matter hyperintensity lesion is a meaningful finding for subsequent cognitive decline.	Acta Radiol	65	792-799	2024
Sugai Y, <u>Iseki C</u> et al.	The time-course augmentation of perivascular space enlargement in the basal ganglia among a community-dwelling elder population.	Jpn J Radiol	42	1110-1121	2024

Saito Y, Baba T, Narita W, Kanno S, Mugikura S, Tatewaki Y, Nishio Y, Iizuka O, Taki Y, Tominaga T, Mori E, Suzuki K.	Lake's pouch cyst-like imaging abnormalities in idiopathic normal pressure hydrocephalus.	Brain Disorder	15	100153	2024
中島 円	特発性正常圧水頭症のバイオマーカー	BRAIN and NERVE	76	151-157	2024
鐘本英輝	特発性正常圧水頭症に対するCSFタップテスト	精神医学	66(5)	703-708	2024
森 悦朗	認知症診療における脳神経内科医の役割	Brain Nerve	76	903-910	2024