

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
Toyoda K, Kim JS	Medical treatment.	Kim JS	Posterior Circulation Stroke: Advances in Understanding and Management.	Springer	Singapore	2021	165-175
辻翔一郎, 藏本 要二, 吉村 紳一	動画対応DRシステムを極める 高精度の診断・治療を支える技術の動向と臨床の最前線 動画対応DRシステムの活用と期待! エキスパートの目線 脳卒中診療における動画対応DRシステムの活用.	市田隆雄	INNERVISION	株式会社インナービジョン	東京都	2022	8-10

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
Yoshimoto T, Yamagami H, Sakai N, et al.	Impact of COVID-19 on the volume of acute stroke admission: a Nationwide Survey in Japan	Neurol Med Chir (Tokyo)	62	369-376	2022
Fujimura M, Tomonaga T, Kuroda S, Takahashi JC, Endo H, Ogasawara K, Miyamoto S.	2021 Japanese Guidelines for the Management of Moyamoya Disease: Guidelines from the Research Committee on Moyamoya Disease and Japan Stroke Society	Neurol Med Chir (Tokyo)	15:62(4)	165-170	2022
Hori S, Nagai S, Tsumura K, Kuroda S	Mutism due to a massive hematoma after re-bleeding of an aneurysmal subarachnoid hemorrhage in the territory of the distal anterior cerebral artery	Surg Neurol Int	13(79)		2022
Hori S, Kashiwazaki D, Akioka N, Hori E, Okamoto S, Kubo M, Horie Y, Kuwawama N, Kuroda S	Predictive factors of functional outcome in World Federation of Neurological Societies Grade V subarachnoid hemorrhage	World Neurosurg	165	e216-e222.	2022
Hori E, Kashiwazaki D, Kuroda S	Usefulness of orbito-cranial approach in neck clipping of aneurysms arising from middle cerebral artery proximal to the limen insulae – A case series	World Neurosurg	168:52-57	52-57	2022

Inoue M, Ota T, Hara T, Shigeta K, Kamiya Y, Arakawa H, Aoki R, Tsuruta W, Ichijo	An Initial High National Institutes of Health Stroke Scale Score and Any Intracranial Hemorrhage Are Independent Factors for a Poor Outcome in Nonage	World Neurosurg	165	e325-330	2022
Kashiwazaki D, Kuroda S	Thin calcification (< 2 mm) can highly predict intraplaque hemorrhage in carotid plaque – the clinical significance of calcification type.	Acta Neurochir (Wien)	164(6)	1635-1643	2022
Kuroda S, Fujimura M, Takahashi J, Kataoka H, Ogasawara K, Iwama T, Tominaga T, M	The Research Committee on Moyamoya Disease (Spontaneous Occlusion of Circle of Willis) of the Ministry of Health, Labor, and Welfare I, Japan:	Neurol Med Chir (Tokyo)	15;62(7)	307-312	2022
Matsubara H, Imai T, Tsuji S, Okano N, Egashira Y, Enomoto Y, Nakayama N, Nakamura	Nafamostat protects against early brain injury after subarachnoid hemorrhage in mice.	J Pharmacol Sci	148	65-72	2022
Miyamoto S, Ogasawara K, Kuroda S, Itabashi R, Toyoda K, Itoh Y, Iguchi Y, Shiokawa	the Committee for Stroke Guideline, the Japan Stroke Society: Japan Stroke Society Guideline 2021 for The Treatment of Stroke.	Int J Stroke	17(9)	1039-1049	2022
Mizobuchi Y, Nakajima K, Fujihara T, Azumi M, Takagi Y	Development of a Navigation-guided Fence-post Catheter for , Brain Tumor Resection	The Journal of Medical Investigation	69(1.2号)	117-119	2022
Nagahiro S, Mizobuchi Y, Nakajima K, Takagi Y	A Novel Approach to Microvascular Decompression for Hemifacial Spasm: Method Description and Associated Outcomes	Operative Neurosurgery	23(1)	e6-e22	2022
Shiro T, Yamamoto S, Hamada S, Maruyama K, Uchino H, Saito H, Hatori E, Kashiwazaki	Negative remodeling of carotid canal during spontaneous disease progression in moyamoya disease.	World Neurosurgery	161	e268-e273	2022
Tada Y, Fujihara T, Shimada K, Yamamoto N, Yamazaki H, Izumi Y, Harada M, Kanematsu	Seizure types associated with negative arterial spin labeling and positive diffusion-weighted imaging on peri-ictal magnetic resonance imaging	Journal of the Neurological Sciences	436	1-8	2022
Toyoda K, Yoshimura S, Nakai M, et al	Twenty-year change in severity and outcome of ischemic and hemorrhagic strokes: the hospital-based, prospective, Japan Stroke Data Bank.	JAMA Neurol.	79	61-69	2022
Toyoda K, Omae K, Hoshino H, et al	Association of timing for starting dual antiplatelet treatment with cilostazol and recurrent stroke: A CSPS.com trial post-hoc analysis.	Neurology	98	e983-e992	2022

Toyoda K, Palesch YY, Koga M, et al	Regional differences in the response to acute blood pressure lowering after cerebral hemorrhage.	Neurology	96	e740-e751	2021
Yamada T, Enomoto Y, Egashira Y, Iwama T:	Use of a flow diverter with antegrade-retrograde coil embolization for an unruptured persistent primitive trigeminal artery aneurysm.	Interdisciplinary Neurosurgery: Advanced Techniques and Case Management.	27	101447	2022
Yamaguchi T, Miyamoto T, Shikata E, Yamaguchi I, Shimada K, Yagi K, Tada Y, Korai	Activation of the NLRP3/IL-1 β /MMP-9 pathway and intracranial aneurysm rupture associated with the depletion of ER α and Sirt1 in oophorectomized mice.	Journal of Neurosurgery	138(1)	191-198	2022
Yamaguchi I, Kanematsu Y, Shimada K, Yamamoto N, Miyake K, Miyamoto T, Sogabe	Single-session hematoma removal and transcortical venous approach for coil embolization of an isolated transverse-sigmoid sinus dural arteriovenous fistula.	Journal of Neurosurgery Case Lessons	3(21)	-	2022
Yamamoto Y, Yamamoto N, Kanematsu Y, Yamaguchi I, Ishihara M, Miyamoto T, Sogabe	The claw sign predicts first-pass effect in mechanical thrombectomy for cerebral large vessel occlusion in the anterior circulation stroke.	Surgical Neurology International	13(72)	1-7	2022
Shimada K, Yamaguchi I, Miyamoto T, Sogabe S, Miyake K, Kanematsu Y, Takagi Y	Efficacy of intraarterial indocyanine green videoangiography in surgery for arteriovenous fistula at the craniocervical junction in a hybrid operating room.	Journal of Neurosurgery	3(23)	-	2022
Korai M, Enomoto N, Satoh K, Matsubara S, Kanematsu Y, Yamaguchi T, Hanaoka M, Ni	Transarterial embolization for convexity dural arteriovenous fistula with or without pial arterial supply: A report of four patients.	Surgical Neurology International	13(340)	1-6	2022
Shimada K, Miyake K, Yamaguchi I, Sogabe S, Korai M, Kanematsu Y, Takagi Y	Efficacy of Utilizing Both 3-Dimensional Multimodal Fusion Image and Intra-Arterial Indocyanine Green Videoangiography in Cerebral Arteriovenous Malformation.	WORLD NEURO SURGERY	169	e260-e269	2022
Shikata E, Miyamoto T, Yamaguchi T, Yamaguchi I, Kagusa H, Gotoh D, Shimada K, Tada	An imbalance between RAGE/TLR4 and ATP1a3 is associated with inflammatory changes in rat brain harboring cerebral aneurysms prone to rupture.	Journal of Neuroinflammation	19:161	-	2022
Kurashiki Y, Kagusa H, Yagi K, Kinouchi T, Sumiyoshi M, Miyamoto T, Shimada K, Kit	Role of post-ischemic phase-dependent modulation of anti-inflammatory M2-type macrophages against rat brain damage.	Journal of Cerebral Blood Flow & Metabolism	43(4)	531-541	2022

山口真司, 山口泉, 高麗雅章, 島田健司, 多田恵曜, 北里慶 子, 兼松康久, 高木 康志	エストロゲン欠乏ラットのERα およびSirt1の低下に伴うNLRP3 /IL-1β/MMP-9経路の活性化と脳 動脈瘤破裂との関連	四国医学雑誌	78(5,6)	199-208	2022
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