

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
Mineharu Y, Takagi Y and Miyamoto S	Significance of RNF213 in Clinical Management in Japan	Koizumi A, Nagata K, Houki K, Tominaga T, Miyamoto S, Kure S, Toumner-Lasserre E.	Moyamoya Disease Explored Through RNF213: Genetics, Molecular Pathology, and Clinical Sciences.	Springer		2017	137-150

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
Morimoto T, Enmi JI, Hattori Y, Iguchi S, Saito S, Harada KH, Okuda H, Mineharu Y, Takagi Y, Youssefian S, Iida H, Miyamoto S, Ihara M, Kobayashi H, Koizumi A.	Dysregulation of RNF213 promotes cerebral hypoperfusion	Sci Rep.	26;8(1)	3607	2018
Mansour A, Niizuma K, Rashad S, Sumiyoshi A, Ryoke R, Endo H, Endo T, Sato K, Kawashima R, Tominaga T	A refined model of chronic cerebral hypoperfusion resulting in cognitive impairment and a low mortality rate in rats.	J Neurosurg	[Epub ahead of print]		2018
Kimiwada T, Hayashi T, Shirane R, Tominaga T	Posterior cerebral artery stenosis and posterior circulation revascularization surgery in pediatric patients with moyamoya disease.	J Neurosurg Pediatr	21(6)	632-638	2018
Tashiro R, Fujimura M, Mugikura S, Niizuma K, Endo H, Endo T, Tominaga T.	Paradoxical association of symptomatic local vasogenic edema with global cerebral hypoperfusion after direct revascularization surgery for adult moyamoya disease.	J Stroke Cerebrovasc Dis	27	e172-176	2018

Tashiro R, Fujimura M, Endo H, Endo T, Niizuma K, Tominaga T.	Biphasic development of focal cerebral hyperperfusion after revascularization surgery for adult moyamoya disease associated with autosomal dominant polycystic kidney disease.	J Stroke Cerebrovasc Dis	27	3256-3260	2018
Kato Y, Fujimura M, Sato K, Endo H, Tominaga T.	Efficacy of Direct Revascularization Surgery for Hemorrhagic Moyamoya Syndrome As a Late Complication of Cranial Irradiation for Childhood Craniopharyngioma.	J Stroke Cerebrovasc Dis	[Epub ahead of print]		2010
Okii K, Katsumata M, Izawa Y, Takahashi S, Suzuki N, Houkin K; Research Committee on Spontaneous Occlusion of Circle of Willis (Moyamoya disease).	Trends of Antiplatelet Therapy for the Management of Moyamoya Disease in Japan: Results of a Nationwide Survey.	J Stroke Cerebrovasc Dis	27(12)	3605-3612	2018
Funaki T, Takahashi JC, Houkin K, Kuroda S, Fujimura M, Tomata Y, Miyamoto S	JAM Trial Investigators. Effect of choroidal collateral vessels on de novo hemorrhage in moyamoya disease: analysis of nonhemorrhagic hemispheres in the Japan Adult Moyamoya Trial	J Neurosurg	[Epub ahead of print]		2018
Okazaki S, Morimoto T, Kamatani Y, Kamimura T, Kobayashi H, Harada K, Tomita T, Higashiyama A, Takahashi JC, Nakagawara J, Koga M, Toyoda K, Washida K, Saito S, Takahashi	Moyamoya Disease Susceptibility Variant RNF213 p.R4810K Increases the Risk of Ischemic Stroke Attributable to Large-Artery Atherosclerosis.	Circulation	139(2)	295-298	2019
Kobayashi H, Kabata R, Kinoshita H, Morimoto T, Ono K, Takeda M, Choi J, Okuda H, Liu W, Harada KH, Kimura T, Youssefian S, Koizumi A.	Rare variants in RNF213, a susceptibility gene for moyamoya disease, are found in patients with pulmonary hypertension and aggravate hypoxia-induced pulmonary hypertension in mice.	Pulm Circ	8(3)	2045894018778155	2018
Hori S, Kashiwazaki D, Yamamoto S, Acker G, Czabanka M, Akioka N, Kuwayama N, Vajkoczy P, Kuroda S	Impact of interethnic difference of collateral angioarchitecture on prevalence of hemorrhagic stroke in moyamoya disease	Neurosurgery	[Epub ahead of print]		2018

Kamo T, Uchino H, Saito H, Kashiwazaki D, Akioka N, Kuwayama N, Kuroda S	Persistent primitive olfactory artery as novel collateral channel to anterior cerebral artery in moyamoya disease.	J Stroke Cerebrovasc Dis	28	392-398	2019
Russin JJ, Dehdashti AR, Vajkoczy P, Kuroda S, Maeno Y	Introduction. The unrealized gain of cerebral revascularization.	Neurosurg Focus	46(2)	E1	2019
Yamamoto S, Kashiwazaki D, Akioka N, Kuwayama N, Noguchi K, Kuroda S	Progressive shrinkage of involved arteries in parallel to disease progression in moyamoya disease.	World Neurosurg	122	e253-e261	2019
Yamamoto S, Kashiwazaki D, Uchino H, Saito H, Akioka N, Kuwayama N, Noguchi K, Kuroda S.	Stenosis severity-dependent shrinkage of posterior cerebral artery in moyamoya disease.	World Neurosurg	[Epub ahead of print]		2019
Uchino H, Kashiwazaki D, Akioka N, Koh M, Kuwayama N, Houkin K, Kuroda S	Strategy and effect of repeat bypass surgery for anterior/posterior circulation in refractory moyamoya disease.	J Neurosurg	[Epub ahead of print]		2019
Uchino H, Ito M, Kazumata K, Hama Y, Hamauchi S, Terasaka S, Sasaki H, Houkin K.	Circulating miRNAome profiling in Moyamoya disease-discordant monozygotic twins and endothelial microRNA expression analysis using iPS cell line.	BMC medical genomics	11(1)	72	2018
Tokairin K, Kazumata K, Uchino H, Ito M, Ono K, Tatezawa R, Shindo T, Kawabori M, Nakayama N, Houkin K.	Postoperative Intracerebral Hemorrhage After Combined Revascularization Surgery in Moyamoya Disease: Profiles and Clinical Associations.	World neurosurg.	120	e593-e600	2018