

<u>Toyoda K</u> , <u>Sato S</u> , <u>Koga M</u> , <u>Yamamoto H</u> , <u>Nakagawara J</u> , <u>Furui E</u> , <u>Shiokawa Y</u> , <u>Hasegawa Y</u> , <u>Okuda S</u> , <u>Sakai N</u> , <u>Kimura K</u> , <u>Okada Y</u> , <u>Yoshimura S</u> , <u>Hoshino H</u> , <u>Uesaka Y</u> , <u>Nakashima T</u> , <u>Itoh Y</u> , <u>Ueda T</u> , <u>Nishi T</u> , <u>Gotoh J</u> , <u>Nagatsuka K</u> , <u>Arihiro S</u> , <u>Yamaguchi T</u> , <u>Minematsu K</u>	Run-up to participation in ATACH II in Japan.	J Vasc Interv Neurol,	5(supp )	1-5	2012
<u>Koga M</u> , <u>Toyoda K</u> , <u>Yamagami H</u> , <u>Okuda S</u> , <u>Okada Y</u> , <u>Kimura K</u> , <u>Shiokawa Y</u> , <u>Nakagawara J</u> , <u>Furui E</u> , <u>Hasegawa Y</u> , <u>Kario K</u> , <u>Osaki M</u> , <u>Miyagi T</u> , <u>Endo K</u> , <u>Nagatsuka K</u> , <u>Minematsu K</u> ; for the Stroke Acute Management with Urgent Risk-factor Assessment and Improvement (SAMURAI) Study Investigators.	Systolic blood pressure lowering to 160mmHg or less using nicardipine in acute intracerebral hemorrhage: a prospective, multicenter, observational study (the Stroke Acute Management with Urgent Risk-factor Assessment and Improvement-Intracerebral Hemorrhage study).	J Hypertens.	30	2357-2364	2012
<u>Sato S</u> , <u>Koga M</u> , <u>Yamagami H</u> , <u>Okuda S</u> , <u>Okada Y</u> , <u>Kimura K</u> , <u>Shiokawa Y</u> , <u>Nakagawara J</u> , <u>Furui E</u> , <u>Hasegawa Y</u> , <u>Kario K</u> , <u>Arihiro S</u> , <u>Nagatsuka K</u> , <u>Minematsu K</u> , <u>Toyoda K</u> .	Conjugate Eye Deviation in Acute Intracerebral Hemorrhage: Stroke Acute Management With Urgent Risk-Factor Assessment and Improvement-ICH (SAMURAI-ICH) Study.	Stroke.	43	2898-2903.	2012
<u>Makihara N</u> , <u>Okada Y</u> , <u>Koga M</u> , <u>Shiokawa Y</u> , <u>Nakagawara J</u> , <u>Furui E</u> , <u>Kimura K</u> , <u>Yamagami H</u> , <u>Hasegawa Y</u> , <u>Kario K</u> , <u>Okuda S</u> , <u>Naganuma M</u> , <u>Toyoda K</u>	The effect of serum lipid levels on stroke outcome after rt-PA therapy: SAMURAI rt-PA Registry.	Cerebrovasc Dis	33	240-247	2012
<u>Nezu T</u> , <u>Yokota C</u> , <u>Uehara T</u> , <u>Yamauchi M</u> , <u>Fukushima K</u> , <u>Toyoda K</u> , <u>Matsumoto M</u> , <u>Iida H</u> , <u>Minematsu K</u>	Acetazolamide reactivity and oxygen metabolism in lacunar patients with white matter lesions	J Cereb Blood Flow Metab	32	844-850	2012

Endo K, <u>Koga M</u> , Sakai N, <u>Yamagami H</u> , <u>Furui E</u> , <u>Matsumoto Y</u> , <u>Shiokawa Y</u> , <u>Yoshimura S</u> , <u>Okada Y</u> , Nakagawara J, Hyogo T, <u>Hasegawa Y</u> , Nagashima H, Fujinaka T, Hyodo A, Terada T, <u>Toyoda K</u> ; for the Joint Research Group from JR-NET2 and SAMURAI Study Investigators	Stroke Outcomes of Japanese Patients with Major Cerebral Artery Occlusion in the Post-Alteplase, Pre-MERCI Era	J Stroke Cerebrovasc Dis		Epub ahead of print	2012
Kuwashiro T, <u>Toyoda K</u> , Oyama N, Kawase K, Okazaki S, Nagano K, <u>Koga M</u> , Matsuo H, Naritomi H, Minematsu K	High plasma D-dimer is a marker of deep vein thrombosis in acute stroke	J Stroke Cerebrovasc Dis	21	205-209	2012
Maeda K, <u>Toyoda K</u> , Minematsu K, Kobayashi S, for the Japan Standard Stroke Registry Study Group	Effects of sex difference on clinical features of acute ischemic stroke in Japan.	J Stroke Cerebrovasc Dis		Epub ahead of print	2012
Mori M, Naganuma M, <u>Okada Y</u> , <u>Hasegawa Y</u> , <u>Shiokawa Y</u> , Nakagawara J, <u>Furui E</u> , <u>Kimura K</u> , <u>Yamagami H</u> , <u>Kario K</u> , <u>Okuda S</u> , <u>Koga M</u> , Minematsu K, <u>Toyoda K</u> .	Early neurological deterioration within 24 hours after intravenous rt-PA therapy for stroke patients: the Stroke Acute Management with Urgent Risk-factor Assessment and Improvement (SAMURAI) rt-PA Registry	Cerebrovasc Dis	34	140-146	2012
Endo K, <u>Kario K</u> , <u>Koga M</u> , Nakagawara J, <u>Shiokawa Y</u> , <u>Yamagami H</u> , <u>Furui E</u> , <u>Kimura K</u> , <u>Hasegawa Y</u> , <u>Okada Y</u> , <u>Okuda S</u> , Namekawa M, Miyagi T, Osaki M, Minematsu K, <u>Toyoda K</u> .	Impact of Early Blood Pressure Variability on Stroke Outcomes after Thrombolysis: the SAMURAI rt-PA Registry.	Stroke	44	816-818	2013
<u>Toyoda K</u>	Epidemiology and registry studies of stroke in Japan	Journal of Stroke	15	21-26	2013
<u>Toyoda K</u>	Antithrombotic therapy for pregnant women.	Neurologia Medico-chirurgica	53	526-530	2013

<u>Toyoda K</u> , Ninomiya T	Stroke and cerebrovascular diseases in chronic kidney disease.	Lancet Neurol	13	in press	2014
Kern R, Nagayama M, <u>Toyoda K</u> , Steiner T, Hennerici MG, Shinohara Y	Comparison of the European and Japanese Guidelines for the Management of Ischemic Stroke.	Cerebrovasc Dis	35	402–418	2013
<u>Toyoda K</u> , Steiner T, Epple C, Kern R, Nagayama M, Shinohara Y, Hennerici MG	Comparison of the European and Japanese Guidelines for the Management of Intracerebral Hemorrhage.	Cerebrovasc Dis	35	419-429	2013
Amano T, Yokota C, Sakamoto Y, Shigehatake Y, Inoue Y, Ishigami A, Hagihara T, Tomii Y, Miyashita F, <u>Toyoda K</u> , Minematsu K	Stroke Education Program of Act FAST for Junior High School Students and Their Parents	J Stroke Cerebrovasc Dis		[Epub ahead of print]	2013
Aoki J, <u>Kimura K</u> , <u>Koga M</u> , <u>Kario K</u> , <u>Nakagawara J</u> , <u>Furui E</u> , <u>Shiokawa Y</u> , <u>Hasegawa Y</u> , <u>Okuda S</u> , <u>Yamagami H</u> , <u>Okada Y</u> , Shibazaki K, Sakamoto Y, <u>Toyoda K</u>	NIHSS-time score easily predicts outcomes in rt-PA patients: the SAMURAI rt-PA Registry	J Neurol Sci,	327	6-11	2013
Fujimoto S, <u>Toyoda K</u> , Inoue T, Jinnouchi J, Kitazono T, <u>Okada Y</u>	Changes in superficial temporal artery blood flow and cerebral hemodynamics after extracranial-intracranial bypass surgery in moyamoya disease and atherothrombotic carotid occlusion.	J Neurol Sci.	325	10-14	2013
Iihara K, Nishimura K, Kada A, Nakagawara J, <u>Toyoda K</u> , Ogasawara K, Ono J, <u>Shiokawa Y</u> , Aruga T, Miyachi S, Nagata I, Matsuda S, Ishikawa KB, Suzuki A, Mori H, Nakamura F; J-ASPECT Study Collaborators	The Impact of Comprehensive Stroke Care Capacity on the Hospital Volume of Stroke Interventions: A Nationwide Study in Japan: J-ASPECT Study.	J Stroke Cerebrovasc Dis.		[Epub ahead of print]	2013 Oct 5

Inoue Y, Miyashita F, <u>Toyoda K</u> , Minematsu K	Low serum calcium levels contribute to larger hematoma volume in acute intracerebral hemorrhage.	Stroke	44(7)	2004-6	2013
Kobayashi J, Uehara T, <u>Toyoda K</u> , Endo K, Ohara T, Fujinami J, Nagatsuka K, Minematsu K	Clinical significance of fluid-attenuated inversion recovery vascular hyperintensities in TIA.	Stroke	44(6)	1635-40	2013
<u>Koga M</u> , <u>Arihiro S</u> , Miyashita F, Yamamoto H, Yamada N, Nagatsuka K, Minematsu K, <u>Toyoda K</u>	Factors associated with early recanalization failure following intravenous rt-PA therapy for ischemic stroke.	Cerebrovasc Dis	36(4)	299-305	2013
Minematsu K, <u>Toyoda K</u> , Hirano T, <u>Kimura K</u> , Kondo R, Mori E, Nakagawara J, Sakai N, <u>Shiokawa Y</u> , Tanahashi N, Yasaka M, Katayama Y, Miyamoto S, Ogawa A, Sasaki M, Suga S, Yamaguchi T	Guidelines for intravenous application of rt-PA (alteplase), the second edition, October 2012: A Guideline from the Japan Stroke Society	J Stroke Cerebrovasc Dis.	22	571-600	2013
Miyagi T, Uehara T, <u>Kimura K</u> , <u>Okada Y</u> , <u>Hasegawa Y</u> , Tanahashi N, Suzuki A, Takagi S, Nakagawara J, Arai K, Nagahiro S, Ogasawara K, Nagao T, Uchiyama S, Matsumoto M, Iihara K, <u>Toyoda K</u> , Minematsu K.	Examination timing and lesion patterns in diffusion-weighted magnetic resonance imaging of patients with classically defined transient ischemic attack.	J Stroke Cerebrovasc Dis.	22(8)	e310-6	2013
Miyamatsu N, Okamura T, Nakayama H, <u>Toyoda K</u> , Suzuki K, Toyota A, Hata T, Hozawa A, Nishikawa T, Morimoto A, Ogita M, Morino A, Yamaguchi T	Public awareness of early symptoms of stroke and information sources about stroke among the general Japanese population: the Acquisition of Stroke Knowledge Study.	Cerebrovasc Dis 2013;35(3):241-9.	35(3)	241-9	2013

Morimoto A, Miyamatsu N, Okamura T, Nakayama H, <u>Toyoda K</u> , Suzuki K, Toyota A, Hata T, Yamaguchi T.	Effects of intensive and moderate public education on knowledge of early stroke symptoms among a Japanese population: The Acquisition of Stroke Knowledge Study.	Stroke.	44	2829-2834	2013
Ohara T, Kokubo Y, <u>Toyoda K</u> , Watanabe M, <u>Koga M</u> , Nakamura S, Nagatsuka K, Minematsu K, Nakagawa M, Miyamoto Y	Impact of chronic kidney disease on carotid atherosclerosis according to blood pressure category: The Suita Study	Stroke	44	3537-3539	2013
Osaki M, Miyashita F, <u>Koga M</u> , Fukuda M, Shigehatake Y, Nagatsuka K, Minematsu K, <u>Toyoda K</u>	Simple clinical predictors of stroke outcome based on NIHSS score during 1-h rt-PA infusion.	Eur J Neurol	21	411-418	2013
Sakamoto Y, <u>Koga M</u> , <u>Yamagami H</u> , <u>Okuda S</u> , <u>Okada Y</u> , <u>Kimura K</u> , <u>Shiokawa Y</u> , Nakagawara J, <u>Furui E</u> , <u>Hasegawa Y</u> , <u>Kario K</u> , <u>Arihiro S</u> , Sato S, Kobayashi J, Tanaka E, Nagatsuka K, Minematsu K, <u>Toyoda K</u> ; SAMURAI Study Investigators	Systolic blood pressure after intravenous antihypertensive treatment and clinical outcomes in hyperacute intracerebral hemorrhage: the Stroke Acute Management with Urgent Risk-Factor Assessment and Improvement-Intracerebral Hemorrhage Study.	Stroke	44(7)	1846-1851	2013
Sakamoto Y, Sato S, Kuronuma Y, Nagatsuka K, Minematsu K, <u>Toyoda K</u>	Factors associated with proximal carotid axis occlusion in patients with acute stroke and atrial fibrillation	J Stroke Cerebrovasc Dis		[Epub ahead of print]	2013
Sato S, Uehara T, Hayakawa M, Nagatsuka K, Minematsu K, <u>Toyoda K</u>	Intra- and extracranial atherosclerotic disease in acute spontaneous intracerebral hemorrhage.	J Neurol Sci.	116-20	332(1-2)	2013

Tanaka K, Uehara T, <u>Kimura K</u> , <u>Okada Y</u> , <u>Hasegawa Y</u> , Tanahashi N, Suzuki A, Takagi S, Nakagawara J, Arie K, Nagahiro S, Ogasawara K, Nagao T, Uchiyama S, Matsumoto M, Iihara K, <u>Toyoda K</u> , Minematsu K; on behalf of the Japan TIA Research Group 2009-2011	Features of Patients with Transient Monocular Blindness: A Multicenter Retrospective Study in Japan.	J Stroke Cerebrovasc Dis		[Epub ahead of print]	2013
<u>Toyoda K</u> , Yasaka M, Uchiyama S, Iwade K, Koretsune Y, Nagata K, Sakamoto T Nagao T, Yamamoto M, Gotoh J, Takahashi JC, Minematsu K, The Bleeding with Antithrombotic Therapy (BAT) Study Group	CHADS2 and CHA2DS2-VASc scores as bleeding risk indices for patients with atrial fibrillation: the Bleeding with Antithrombotic Therapy (BAT) Study.	Hypertens Res		[Epub ahead of print]	2013
Uemura M, Miyashita F, Shimomura R, Fujinami J, <u>Toyoda K</u>	Pituitary apoplexy during treatment with dabigatran	Neurology and Clinical Neuroscience	1	82-83	2013
Kuronuma Y, Suzuki R, Inoue Y, Miyashita F, <u>Toyoda K</u>	Anterior inferior cerebellar artery territorial infarction caused by vertebral artery dissection.	Cerebrovasc Dis	35(6)	592	2013
Inoue Y, Miyashita F, Koga M, Yamada N, <u>Toyoda K</u> , Minematsu K	Panmedullary edema with inferior olivary hypertrophy in bilateral medial medullary infarction.	J Stroke Cerebrovasc Dis		[Epub ahead of print]	2013
Ishigami A, <u>Toyoda K</u> , Suzuki R, Miyashita F, Iihara K, Minematsu K	Neurologic improvement without angiographic improvement after antithyroid therapy in a patient with moyamoya syndrome.	J Stroke Cerebrovasc Dis		[Epub ahead of print]	2013
Takasugi J, <u>Yamagami H</u> , Okata T, <u>Toyoda K</u> , Nagatsuka K	Dissolution of the left atrial appendage thrombus with rivaroxaban therapy	Cerebrovasc Dis	36	322-323	2013

Tanaka K, Uehara T, Miyoshi M, Miyashita F, Matsuyama T, Ishibashi-Ueda H, <u>Toyoda K</u>	Oscillating thrombi in bilateral extracranial internal carotid arteries demonstrated on ultrasonography: two autopsy cases with cardioembolic stroke.	Intern Med	52	1243-1247	2013
Kobayashi J, Sato S, Okumura K, Miyashita F, Ueda A, Ando Y, <u>Toyoda K</u>	Cerebral Autosomal Dominant Arteriopathy with Subcortical Infarcts and Leukoencephalopathy without Anterior Temporal Pole Involvement: A Case Report.	J Stroke Cerebrovasc Dis		[Epub ahead of print]	2013
Sakamoto Y, Suzuki R, Ohara T, Miyagi T, Osaki M, Nishimura K, <u>Toyoda K</u> .	Complex visual hallucinations as the sole manifestation of symptomatic temporo-occipital lobe epilepsy due to old intracerebral hemorrhage.	Seizure		[Epub ahead of print]	2013
Miyagi T, <u>Koga M</u> , <u>Shiokawa Y</u> , Nakagawara J, <u>Hasegawa Y</u> , <u>Furui E</u> , <u>Kimura K</u> , <u>Kario K</u> , <u>Okuda S</u> , <u>Yamagami H</u> , <u>Okada Y</u> , Nezu T, Maeda K, Endo K, Minematsu K, <u>Toyoda K</u> .	Intravenous Alteplase at 0.6 mg/kg for Acute Stroke Patients with Basilar Artery Occlusion: The Stroke Acute Management with Urgent Risk Factor Assessment and Improvement (SAMURAI) Recombinant Tissue Plasminogen Activator Registry.	J Stroke Cerebrovasc Dis.		[Epub ahead of print]	2013
Hayakawa M, Yamagami H, Sakai N, Matsumaru Y, Yoshimura S, <u>Toyoda K</u> , on behalf of JR-NET Study Group	Endovascular treatment of acute stroke with major vessel occlusion before approval of mechanical thrombectomy devices in Japan: Japanese Registry of Neuroendovascular Therapy (JR-NET) and JR-NET 2.	Neurologia Medico-chirurgica	54	23-31	2014
Kobayashi J, <u>Koga M</u> , Tanaka E, <u>Okada Y</u> , <u>Kimura K</u> , <u>Yamagami H</u> , <u>Okuda S</u> , <u>Hasegawa Y</u> , <u>Shiokawa Y</u> , <u>Furui E</u> , Nakagawara J, <u>Kario K</u> , Okata T, <u>Arihiro S</u> , Sato S, Nagatsuka K, Minematsu K, <u>Toyoda K</u> ; for the SAMURAI Study Investigators	Continuous antihypertensive therapy throughout the initial 24 hours of intracerebral hemorrhage: the SAMURAI-ICH Study	Stroke		[Epub ahead of print]	2014

Sakamoto Y, <u>Koga M</u> , <u>Kimura K</u> , Nagatsuka K, <u>Okuda S</u> , <u>Kario K</u> , <u>Hasegawa Y</u> , <u>Okada Y</u> , <u>Yamagami H</u> , <u>Furui E</u> , Nakagawara J, <u>Shiokawa</u> <u>Y</u> , Minematsu K, <u>Toyoda</u> <u>K</u>	Intravenous thrombolysis for patients with reverse MRA-DWI mismatch: SAMURAI and NCVC rt-PA Registries.	Eur J Neurol	21	419-426	2014
Nishimura K, Uehara T, <u>Toyoda K</u>	Early-onset dystonia after supplementary motor area infarction.	J Stroke Cerebrovasc Dis		[Epub ahead of print]	2014
Tanaka K, Ohara T, Ishigami A, Ikeda Y, Matsushige T, Satow T, Ishibashi-Ueda H, Iihara K, <u>Toyoda K</u> .	Fatal Multiple Systemic Emboli after Intravenous Thrombolysis for Cardioembolic Stroke.	J Stroke Cerebrovasc Dis	23	395-7	2014
上原敏志、 <u>豊田一則</u> .	SAMURAI Study, SUMO Study: 脳卒中急 性期の治療手段、治療の場.	分子脳血管病	10(2)	168-173	2011
<u>古賀政利</u> 、 <u>豊田一則</u> .	脳出血後の至適血圧管理.	脳神経外科速 報	21	1128-11 33	2011
有廣昇司、 <u>豊田一則</u> .	特集／脳卒中のトータルケア—発症予防から 地域連携パスまで—脳卒中の発症予防（心房 細動患者を中心に）	神経治療学	28	231-237	2011
福田真弓、 <u>古賀政利</u> 、森真由 美、大崎正登、長東一行、峰 松一夫、 <u>豊田一則</u>	rt-PA投与後の早期再発、進行および症候性頭 蓋内出血による早期神経症候増悪の検討.	脳卒中	34	47-50	2012
<u>古賀政利</u> 、 <u>豊田一則</u>	脳出血内科治療の最新知見：予防、治療として の血圧管理.	臨床神経学	52	1110-11 12	2012
<u>古賀政利</u> 、 <u>豊田一則</u>	rt-PA静注療法における頭頸部血管の超音波検 査.	第30回The Mt. Fuji Workshop on CVD Proceeding	30	4-7	2012



Matsui Y, Ishikawa J, Shibasaki S, Shimada K, <u>Kario K.</u>	Association between home arterial stiffness index and target organ damage in hypertension: Comparison with pulse wave velocity and augmentation index.	Atherosclerosis.	219	637-642	2011
Nagai M, <u>Kario K.</u>	Chronic kidney disease, 24-h blood pressure burden and their effects on silent cerebral injury and cognitive impairment: might age serve as a modulator?	Hypertens Res.	34	1253-1254	2011
<u>Kario K.</u> , Yano Y, Matsuo T, Hoshide S, Asada Y, Shimada K.	Morning blood pressure surge, morning platelet aggregation, and silent cerebral infarction in older Japanese hypertensive patients.	J Hypertens.	29	2433-2439	2011
Nagai M, Hoshide S, <u>Kario K.</u>	Visit-to-visit blood pressure variability and carotid artery atherosclerosis: heart rate was not a confounder.	Hypertension	58	e16	2011
<u>Kario K.</u>	Are melatonin and its receptor agonist specific antihypertensive modulators of resistant hypertension caused by disrupted circadian rhythm?	J Am Soc Hypertens	5	354-358	2011
Yano Y, Hoshide S, Tamaki N, Nagata M, Sasaki K, Kanemaru Y, Shimada K, <u>Kario K.</u>	Efficacy of eplerenone added to renin-angiotensin blockade in elderly hypertensive patients: the Jichi-Eplerenone Treatment (JET) study.	J Renin Angiotensin Aldosterone Syst.	12	340-347	2011
Ishikawa J, Eguchi K, Hoshide S, Shimada K, <u>Kario K.</u>	Relationship between the change in left ventricular hypertrophy and asleep blood pressure after sodium restriction and/or diuretic treatment.	Blood Press Monit.	16	172-179	2011
Yano Y, Haimoto H, Hoshide S, Kabutoya T, Eguchi K, <u>Kario K.</u>	Evening heart rate measured at home is associated with visceral obesity and abnormal fat distribution in patients with hypertension.	Am J Hypertens.	24	783-788	2011
Matsui Y, Ishikawa J, Eguchi K, Shibasaki S, Shimada K, <u>Kario K.</u>	Maximum value of home blood pressure: a novel indicator of target organ damage in hypertension.	Hypertension	57	1087-1093	2011

Nagai M, Hoshide S, Ishikawa J, Shimada K, <u>Kario K.</u>	Visit-to-visit blood pressure variations: new independent determinants for carotid artery measures in the elderly at high risk of cardiovascular disease.	J Am Soc Hypertens.	5	184-192	2011
Yano Y, Hoshide S, Tamaki N, Inokuchi T, Nagata M, Yokota N, Hidaka T, Kanemaru Y, Matsuda S, Kuwabara M, Shimada K, <u>Kario K.</u>	Regional differences in hypertensive cardiovascular remodeling between fishing and farming communities in Japan.	Am J Hypertens.	24	437-443	2011
Matsui Y, Eguchi K, Ishikawa J, Shimada K, <u>Kario K.</u>	Urinary albumin excretion during angiotensin II receptor blockade: comparison of combination treatment with a diuretic or a calcium-channel blocker.	Am J Hypertens.	24	466-473.	2011
Wang JG, <u>Kario K.</u> , Lau T, Wei YQ, Park CG, Kim CH, Huang J, Zhang W, Li Y, Yan P, Hu D: Asian Pacific Heart Association.	Use of dihydropyridine calcium channel blockers in the management of hypertension in Eastern Asians: a scientific statement from the Asian Pacific Heart Association.	Hypertens Res.	34	423-430	2011
Yano Y, Inokuchi T, Hoshide S, Kanemaru Y, Shimada K, <u>Kario K.</u>	Association of poor physical function and cognitive dysfunction with high nocturnal blood pressure level in treated elderly hypertensive patients.	Am J Hypertens.	24	285-291	2011
Matsui Y, Eguchi K, O'Rourke MF, Ishikawa J, Shimada K, <u>Kario K.</u>	Association between aldosterone induced by antihypertensive medication and arterial stiffness reduction: the J-CORE study.	Atherosclerosis.	215	184-188	2011
<u>Kario K.</u> , Yano Y, Matsuo T, Hoshide S, Eguchi K, Shimada K.	Additional impact of morning haemostatic risk factors and morning blood pressure surge on stroke risk in older Japanese hypertensive patients.	Eur Heart J	32	574-580	2011
Yano Y, <u>Kario K.</u>	The risk of cold temperature: an important aspect of the determination of morning blood pressure surge.	Hypertens Res.	34	36-38	2011
Yano Y, Hoshide S, Shimizu M, Eguchi K, Ishikawa J, Ishikawa S, Shimada K, <u>Kario K.</u>	Association of Home and Ambulatory Blood Pressure Changes With Changes in Cardiovascular Biomarkers During Antihypertensive Treatment.	Am J Hypertens.	25(3)	306-312	2012

Yano Y, <u>Kario K.</u>	Nocturnal blood pressure and cardiovascular disease: a review of recent advances.	Hypertens Res.		[Epub ahead of print]	2012
Ikemoto T, Hojo Y, Kondo H, Takahashi N, Hirose M, Nishimura Y, Katsuki T, Shimada K, <u>Kario K.</u>	Plasma endoglin as a marker to predict cardiovascular events in patients with chronic coronary artery diseases.	Heart Vessels.	27	344-351	2012
Hoshide S, Yano Y, Shimizu M, Eguchi K, Ishikawa J, <u>Kario K.</u>	Is home blood pressure variability itself an interventional target beyond lowering mean home blood pressure during anti-hypertensive treatment?	Hypertens Res.	35	862-866	2012
Shimizu M, Ishikawa J, Yano Y, Hoshide S, Eguchi K, Ishikawa S, Shimada K, <u>Kario K.</u>	Association between asleep blood pressure and brain natriuretic peptide during antihypertensive treatment: the Japan Morning Surge-Target Organ Protection (J-TOP) study.	J Hypertens.	30	1015-1021	2012
Kabutoya T, Hoshide S, Ogata Y, Iwata T, Eguchi K, <u>Kario K.</u>	The time course of flow-mediated vasodilation and endothelial dysfunction in patients with a cardiovascular risk factor.	J Am Soc Hypertens.	6	109-116	2012
Fukutomi M, Hoshide S, Eguchi K, Watanabe T, Shimada K, <u>Kario K.</u>	Differential effects of strict blood pressure lowering by losartan/hydrochlorothiazide combination therapy and high-dose amlodipine monotherapy on microalbuminuria: the ALPHABET study.	J Am Soc Hypertens.	6	73-82	2012
Hoshide S, Parati G, Matsui Y, Shibasaki S, Eguchi K, <u>Kario K.</u>	Orthostatic hypertension: home blood pressure monitoring for detection and assessment of treatment with doxazosin.	Hypertens Res.	35	100-106	2012
Matsui Y, O'Rourke MF, Hoshide S, Ishikawa J, Shimada K, <u>Kario K.</u>	Combined Effect of Angiotensin II Receptor Blocker and Either a Calcium Channel Blocker or Diuretic on Day-by-Day Variability of Home Blood Pressure: The Japan Combined Treatment With Olmesartan and a Calcium-Channel Blocker Versus Olmesartan and Diuretics Randomized Efficacy Study.	Hypertension	59	1132-1138.	2012

Eguchi K, Shimizu M, Hoshide S, Shimada K, <u>Kario K.</u>	A Bedtime Dose of ARB Was Better than a Morning Dose in Improving Baroreflex Sensitivity and Urinary Albumin Excretion-The J-TOP Study.	Clin Exp Hypertens	34	488-492	2012
Matsui Y, O'Rourke MF, Ishikawa J, Shimada K, <u>Kario K.</u>	Association of Changes in Ambulatory Arterial Stiffness Index and Pulse Wave Velocity During Antihypertensive Treatment: The J-CORE Study.	Am J Hypertens.	25	862-868	2012
Nagai M, Hoshide S, Ishikawa J, Shimada K, <u>Kario K.</u>	Visit-to-visit blood pressure variations: new independent determinants for cognitive function in the elderly at high risk of cardiovascular disease.	J Hypertens..	30	1556-1563	2012
Yano Y, Ohmori T, Shimada K, Sakata Y, <u>Kario K.</u>	Association of sleep onset of acute coronary syndrome with sleep apnea syndrome and abnormal diurnal variation of hemostasis and adipokine levels.	Blood Coagul Fibrinolysis.	23	590-596	2012
Saito T, Hojo Y, Ogoyama Y, Hirose M, Ikemoto T, Katsuki T, Shimada K, <u>Kario K.</u>	S100A12 as a Marker to Predict Cardiovascular Events in Patients With Chronic Coronary Artery Disease.	Circ J.	76	2647-2652	2012
Eguchi K, Hoshide S, Ishikawa S, Shimada K, <u>Kario K.</u>	Aggressive blood pressure-lowering therapy guided by home blood pressure monitoring improves target organ damage in hypertensive patients with type 2 diabetes/prediabetes.	J Clin Hypertens (Greenwich).	14	422-428	2012
Nagai M, Hoshide S, <u>Kario K.</u>	Association of Prothrombotic Status With Markers of Cerebral Small Vessel Disease in Elderly Hypertensive Patients.	Am J Hypertens.	25	1088-1094	2012
Eguchi K, Hoshide S, Schwartz JE, Shimada K, <u>Kario K.</u>	Visit-to-Visit and Ambulatory Blood Pressure Variability as Predictors of Incident Cardiovascular Events in Patients With Hypertension.	Am J Hypertens.	25	962-968	2012

Ishikawa J, Hoshide S, Eguchi K, Ishikawa S, Shimada K, <u>Kario K</u> ; Japan Morning Surge-Home Blood Pressure Study Investigators Group.	Nighttime home blood pressure and the risk of hypertensive target organ damage.	Hypertension	60	921-928	2012
Eguchi K, Hoshide S, Ishikawa S, Shimada K, <u>Kario K</u> .	Short sleep duration and type 2 diabetes enhance the risk of cardiovascular events in hypertensive patients.	Diabetes Res Clin Pract.	98	518-523	2012
Hoshide S, Fukutomi M, Eguchi K, Watanabe T, Kabutoya T, <u>Kario K</u> .	Change in High-Sensitive Cardiac Troponin T on Hypertensive Treatment.	Clin Exp Hypertens.	35	40-44	2013
Yokota K, Fukuda M, Matsui Y, Hoshide S, Shimada K, <u>Kario K</u> .	Impact of visit-to-visit variability of blood pressure on deterioration of renal function in patients with non-diabetic chronic kidney disease.	Hypertens Res.	36	151-157	2013
Ishikawa S, Kotani K, <u>Kario K</u> , Kayaba K, Gotoh T, Nakamura Y, Kajii E; Jichi Medical School (JMS) cohort study group.	Inverse association between serum lipoprotein(a) and cerebral hemorrhage in the Japanese population.	Thromb Res	131	e54-58.	2013
Komori T, Eguchi K, Hoshide S, Williams B, <u>Kario K</u> .	Comparison of wrist-type and arm-type 24-h blood pressure monitoring devices for ambulatory use.	Blood Press Monit.	18	57-62	2013
<u>Kario K</u> , Ando SI, Kido H, Nariyama J, Takiuchi S, Yagi T, Shimizu T, Eguchi K, Ohno M, Kinoshita O, Yamada T.	The Effects of the L/N-Type Calcium Channel Blocker (Cilnidipine) on Sympathetic Hyperactive Morning Hypertension: Results From ACHIEVE-ONE*	J Clin Hypertens (Greenwich).	15	133-142	2013
Yano Y, Hayakawa M, Kuroki K, Ueno H, Yamagishi S, Takeuchi M, Eto T, Nagata N, Nakazato M, Shimada K, <u>Kario K</u> .	Nighttime blood pressure, nighttime glucose values, and target-organ damages in treated type 2 diabetes patients.	Atherosclerosis.	227	135-139	2013

Yano Y, Hoshide S, Shimada K, <u>Kario K.</u>	The impact of cigarette smoking on 24-hour blood pressure, inflammatory and hemostatic activity, and cardiovascular risk in Japanese hypertensive patients.	J Clin Hypertens (Greenwich).	15	234-240	2013
Yano Y, <u>Kario K.</u> , Ishikawa S, Ojima T, Gotoh T, Kayaba K, Tsutsumi A, Shimada K, Nakamura Y, Kajii E; the JMS Cohort Study Group.	Associations Between Diabetes, Leanness, and the Risk of Deaths in the Japanese General Population: The Jichi Medical School Cohort Study.	Diabetes Care.	36	1186-1192	2013
Palatini P, Reboldi G, Beilin LJ, Eguchi K, Imai Y, <u>Kario K.</u> , Ohkubo T, Pierdomenico SD, Saladini F, Schwartz JE, Wing L, Verdecchia P.	Predictive value of night-time heart rate for cardiovascular events in hypertension. The ABP-International study.	Int J Cardiol.	168	1490-1495	2013
Fukutomi M, Hoshide S, Eguchi K, Watanabe T, <u>Kario K.</u>	Low-Grade Inflammation and Ambulatory Blood Pressure Response to Antihypertensive Treatment: The ALPHABET Study.	Am J Hypertens.	26	784-792	2013
Saito T, Hojo Y, Hirose M, Ikemoto T, Katsuki T, <u>Kario K.</u>	High-sensitivity troponin T is a prognostic marker for patients with aortic stenosis after valve replacement surgery.	J Cardiol.	61	342-347	2013
Nagai M, Hoshide S, Nishikawa M, Shimada K, <u>Kario K.</u>	Sleep duration and insomnia in the elderly: Associations with blood pressure variability and carotid artery remodeling.	Am J Hypertens.	26	981-989	2013
Kabutoya T, Hoshide S, Ogata Y, Eguchi K, <u>Kario K.</u>	Masked hypertension defined by home blood pressure monitoring is associated with impaired flow-mediated vasodilatation in patients with cardiovascular risk factors.	J Clin Hypertens (Greenwich).	15	630-6	2013
Yano Y, Bakris GL, Inokuchi T, Ohba Y, Takami N, Nagata M, Kuwabara M, Yokota N, Eto T, Kuroki M, Shimada K, <u>Kario K.</u>	Association of cognitive dysfunction with cardiovascular disease events in elderly hypertensive patients.	J Hypertens	32	423-31	2013

Yano Y, Bakris GL, Matsushita K, Hoshide S, Shimada K, <u>Kario K.</u>	Both chronic kidney disease and nocturnal blood pressure associate with strokes in the elderly.	Am J Nephrol.	38	195-203	2013
<u>中川原讓二</u>	rt-PA適正治療指針	脳と循環	16	31-35	2011
<u>中川原讓二</u>	脳血管障害合併高血圧の降圧戦略	循環plus	11	7-9	2011
<u>上山憲司</u>	臓器保護を見据えた降圧戦略 脳血管障害合併高血圧の降圧戦略	循環plus	12	7-9	2012
Kazutoshi Nishiyama, Hidenori Seyama, Haruko Okano, Satomi Yamada, Shin Yamada, Hiroki Kurita, Atsuro Chiba, Yoshihiro Yamaguchi, Yoshiaki Shiokawa	Escalation regime of cilostazol for Acute brain infarction.	Intern. Med.	50	1559-1563	2011
Ikeda T, Maruyama K, Ito N, Utagawa A, Nagane M, <u>Shiokawa Y</u>	Serum pentosidine, an advanced glycation end product, indicates poor outcomes after acute ischemic stroke	J Stroke Cerebrovasc Dis	21	386-390	2012
内山真一郎、 <u>塩川芳昭</u> 、阿部康二、片山泰朗、松本昌泰、鈴木倫保	座談会 脳卒中への新たなチャレンジ.	分子脳血管病	10(1)	1-10	2011
<u>塩川芳昭</u>	はじめに 脳動脈瘤 予防と治療の最前線.	医学のあゆみ	236(2)	99	2011
<u>塩川芳昭</u>	小型の無症候性未破裂脳動脈瘤に対する治療適応と外科治療の現状.	脳神経外科ジャーナル	20(7)	491-497	2011
宮本 享、位田隆一、峰松一夫、鈴木倫保、 <u>塩川芳昭</u> 、飯原弘二、橋本洋一郎、中島 弘、森 久恵(重症脳卒中における生命倫理に関する研究班)	急性期脳卒中 無輸血治療希望事例対応マニュアル.	脳卒中	33	532-535	2011

佐藤栄志、 <u>塩川芳昭</u>	脳静脈血栓症・脳静脈洞血栓症 脳卒中専門医のためのKey word解説.	分子脳血管病	10(2)	99-107	2011
團志朗, 高橋秀寿, 岡島康友, 千野直一, 小林洋和, 脊山英徳, 西山和利, <u>塩川芳昭</u>	大都市圏の脳卒中ユニットと転帰先の実態調査.	脳卒中	33	89-97	2011
宮越睦, 池田隆徳, 星田京子, 柳澤亮爾, 三輪陽介, 石黒晴久, 塚田雄大, 阿部敦子, 米良尚晃, 柚須悟, 吉野秀朗, 西山和利, <u>塩川芳昭</u>	脳卒中センターに搬送された非弁膜症性心房細動由来の心原性脳塞栓患者における危険因子からみたCHADS2スコアの成因・意義について.	Pharma Medica	29	189-193	2011
平岩直也, 岡村耕一, 山田智美, 西山和利, 高橋秀寿, <u>塩川芳昭</u>	European licenseに沿った使用制限時間緩和がrt-PA静注療法に及ぼす影響に関する臨床的検討.	Neurosurg Emerg	16	26-33	2011
脊山英徳, 岡野晴子, 小林洋和, 西山和利, 高橋秀寿, <u>塩川芳昭</u>	後下小脳動脈に局限した動脈解離の自然歴.	The Mt. Fuji Workshop on CVD	29	187-189	2011
脊山英徳、 <u>塩川芳昭</u>	クリッピング手術の現状と将来 予防と治療の最前線.	医学のあゆみ	236(2)	128-133	2011
綾野水樹、脊山英徳、岡村耕一、小林洋和、西山和利、高橋秀寿、 <u>塩川芳昭</u> :	難聴を呈した動脈解離の2例.	The Mt. Fuji Workshop on CVD	29	151-154	2011
脊山英徳、 <u>塩川芳昭</u>	脳血管障害（脳卒中）の外科的治療.	BRAIN	1(2)	191-197	2011
岡村 耕一、脊山英徳、小林洋和、西山和利、高橋秀寿、 <u>塩川芳昭</u>	杏林大学病院における脳動脈解離治療の現状と課題.	The Mt. Fuji Workshop on CVD	29	45-49	2011
峰松一夫、中川原譲二、森悦郎、近藤 礼、棚橋紀夫、 <u>塩川芳昭</u> 、坂井信幸、木村和美、矢坂正弘、平野照之、 <u>豊田一則</u>	rt-PA（アルテプラゼ）静注療法適正治療指針第二版	脳卒中	第34巻 6号	445-480	2012



篠原幸人、瀧澤俊也、 <u>塩川芳昭</u>	鼎談 若い人にも起こる脳卒中	成人病と生活習慣病	第42巻 12号別冊	1397-1407	2012
内山真一郎、鈴木倫保、 <u>塩川芳昭</u> 、松本昌泰、阿部康二、片山泰朗	座談会 脳卒中治療のつぎの扉は開かれた	分子脳血管病	vol.11, No.1	1-9	2012
脊山英徳、小林洋和、西山和利、高橋秀寿、土屋一洋、 <u>塩川芳昭</u>	rt-PA治療におけるMRI FLAIR画像のintraarterial Hyperintensity signの意義	The Mt. Fuji Workshop on CVD	vol.30	1-3	2012
<u>塩川芳昭</u>	手術不能の脳動脈瘤とは	Clinical Neuro Science	Vol.31	461-462,	2013
内山真一郎、松本昌泰、片山泰朗、阿部康二、 <u>塩川芳昭</u> 、鈴木倫保	座談会 脳卒中治療の新たな潮流.	分子脳血管病	112	1-9	2013
<u>塩川芳昭</u>	新たな視点からみた脳出血.	分子脳血管病	12	1-2	2013
脊山英徳、 <u>塩川芳昭</u>	脳卒中急性期医療-大学脳卒中センターのあゆみ	杏林医学会雑誌	44	185-189	2013
Isahaya K, Yamada K, Yamatoku M, Sakurai K, Takaishi S, Kato B, Hirayama T, <u>Hasegawa Y</u>	Effects of Edaravone, a Free Radical Scavenger, on Serum Levels of Inflammatory Biomarkers in Acute Brain Infarction.	J Stroke Cerebrovasc Dis.	21(2)	102-7	2012
<u>Hasegawa Y</u> , Sasaki N, Yamada K, Ono H, Kumai J, Tsumura K, Suzuki K, Nozaki H, Nakayama H, Takumi I, Nikaido H, Katabami T, Ueda T, Suzuki S, Iwai R, Takahashi H, Shigeno T.	Prediction of Thrombolytic Therapy after Stroke-Bypass Transportation: The Maria Prehospital Stroke Scale Score.	J Stroke Cerebrovasc Dis.		Epub ahead of print	2013
Akiyama H, <u>Hasegawa Y</u>	A Nationwide, Internet-based Survey of 11,121 Inhabitants in Japan.	Stroke Knowledge	52(5)	529-37.	2013

Shimizu K, Shimomura K, Tokuyama Y, Sakurai K, Isahaya K, Takaishi S, Kato B, Usuki N, Shimizu T, Yamada K, <u>Hasegawa Y.</u>	Association between Inflammatory Biomarkers and Progression of Intracranial Large Artery Stenosis after Ischemic Stroke.	J Stroke Cerebrovasc	22(3):	211 - 7	2013
Akiyama H, <u>Hasegawa Y.</u>	Migraine Treated Using a Prophylactic Combination of Candesartan and Hydrochlorothiazide(ECARD(®)Combination Tablets LD).	Pain Pract.	13 (7)	566-71	2013
Akiyama H, <u>Hasegawa Y.</u>	Knowledge of transient ischemic attack among the Japanese.Journal of Stroke and Cerebrovascular Diseases	J Stroke Cerebrovasc Dis.	22 (4)	457-464	2013
Uehara T, Kimura K, Okada Y, <u>Hasegawa Y.</u> , Tanahashi N, Suzuki A, Takagi S, Nakagawara J, Arie K, Nagahiro S, Ogasawara K, Nagao T, Uchiyama S, Matsumoto M, Iihara K, Minematsu K	Factors Associated With Onset-to-Door Time in Patients With Transient Ischemic Attack Admitted to Stroke Centers.	Stroke.		[Epub ahead of print]	2013
Imai T, Sakurai K, Hagiwara Y, Mizukami H, <u>Hasegawa Y.</u>	Specific needs for telestroke networks for thrombolytic therapy in Japan .	J Stroke Cerebrovasc Dis.		[Epub ahead of print]	2013
Hagiwara Y, Imai T, Yamada K, Sakurai K, Atsumi C, Tsuruoka A, Mizukami H, Sasaki N, Akiyama H, <u>Hasegawa Y.</u>	Impact of Life and Family Background on Delayed Presentation to Hospital in Acute Stroke	J Stroke Cerebrovasc Dis		[Epub ahead of print]	2013

Sakamoto Y, <u>Koga M</u> , <u>Yamagami H</u> , <u>Okuda S</u> , <u>Okada Y</u> , <u>Kimura K</u> , <u>Shiokawa Y</u> , Nakagawara J, <u>Furui E</u> , <u>Hasegawa Y</u> , <u>Kario K</u> , <u>Arihiro S</u> , Sato S, Kobayashi J, Tanaka E, Nagatsuka K, Minematsu K, <u>Toyoda K</u> ;	SAMURAI Study Investigators.	Stroke	44(7)	1846-51	2013
Shimizu T, Takada T, Shimode A, Fujita Y, Usuki N, Kato B, Takaishi S, Hirayama T, Hanzawa K, <u>Hasegawa Y</u> .	Association between Paroxysmal Atrial Fibrillation and the Left Atrial Appendage Ejection Fraction during Sinus Rhythm in the Acute Stage of Stroke :A Transesophageal Echocardiographic Study	J Stroke Cerebrovasc Dis	22(8)	1370-6.	2013
白石眞, 牧口寛子, 山徳雅 人, 眞木二葉, <u>長谷川泰弘</u>	Wallenberg症候群急性期の嚥下機能評価とリ ハビリテーションの有用性.	神経治療学	28 (4)	429-435	2011
清水高弘, 下出淳子, 佐々木 央我, 徳山承明, 伊佐早健 司, 今井健, 萩原悠太, 鶴岡 淳, 熱海千尋, 水上平祐, 榛 沢和彦, <u>長谷川泰弘</u>	急性期脳血管障害患者の下肢深部静脈血栓症 における臥位膝窩静脈径計測の意義	脳卒中	33 (3)	319-325	2011
櫻井謙三, 眞木二葉, 平山俊 和, <u>長谷川泰弘</u> .	動作時に体幹部および両大腿部に著明な有痛 性筋攣縮を認めた骨軟化症の1例	神経治療学	28 (3)	291-294	2011
下邨華菜, 清水華奈子, 徳山 承明, 櫻井謙三, 伊佐早健 司, 高石智, 加藤文太, <u>長谷 川泰弘</u> .	急性期炎症性バイオマーカーと脳梗塞臨床重 病型との関連	脳卒中	33(6)	564-571	2011
櫻井謙三, 伊佐早健司, 高石 智, 加藤文太, 清水華奈子, 下邨華菜, 徳山承明, <u>長谷川 泰弘</u> .	脳梗塞急性期のスタチン投与が末梢血炎症性 サイトカイン動態と急性期の進行増悪に与え る影響	臨床神経学	51(1)	6-13	2011
櫻井健三, 佐々木直, 眞木二 葉, 平山俊和, <u>長谷川泰弘</u>	診断に苦慮し早期発見に至れなかった中枢神 経系原発悪性リンパ腫の1例	神経内科	75(6)	604 - 607	2011
徳山承明, 清水高弘, 伊佐早 健司, 高石智, 清水華奈子, 下邨華菜, 高田達郎, <u>長谷川 泰弘</u> .	頸動脈エコーの最大内膜中膜複合体厚は、塞栓 源となりうる大動脈複合粥腫病変の予測に有 用である。	Neurosonolog y			印刷中

櫻井謙三,今井健加藤文太,齊藤智子,伊佐早健司,堀内正浩,長谷川泰弘	双方向性ハイビジョンビデオ会議システムを紹介するNIH stroke scale評価とtelestroke利用の可能性	脳卒中	34巻(6)	414-420	2012
長谷川泰弘	t-PA時代の脳梗塞診療:	日本内科学会雑誌	101巻(9)	2719-2724.	2012
長谷川泰弘	神経・筋疾患の病態と診断・治療(II)「側頭動脈炎」	医学と薬学.	68巻(2)	217-221	2012
長谷川泰弘	脳卒中地域診療体制の現状と展望	救急医学	36巻(8)	887-890.	2012
長谷川泰弘	Telestroke脳卒中に特化した遠隔医療	BRAIN.	(2)	4-5	2012
水上平祐,清水高弘,高田達郎,平山俊和,長谷川泰弘.	被殻部脳出血の後、両側大脳深部に浮腫を来した横静脈洞硬膜動静脈瘻の1例	脳卒中	34巻(1)	16-22	2012
白石 眞,渡邊裕文,櫻井謙三,加藤文太,長谷川泰弘	症候性または無症候性ラクナ梗塞を有する高血圧患者の心血管イベント発症リスク層別化における24時間自由行動下血圧測定の意義	脳卒中	34巻(1)	1-7	2012
長谷川泰弘	脳卒中の急性期治療と血糖管理	Diabetes Frontier	6巻(22)	629-633	2012
長谷川泰弘	脳卒中の診方 どんなとき脳卒中を疑うか?	jmed mook.	25.	1-5	2013
長谷川泰弘	【到来 二人に一人脳卒中時代】 脳卒中の疫学・診断・検査 脳卒中超急性期 どのようなときに疑う?	内科	111 (5)	839-842.	2013