

## 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
豊田一則	(全編の編集)	豊田一則	脳梗塞診療読本 第3版	中外医学社	東京	2019	全443頁
—	—	国循環卒中データバンク2021編集委員会 (編集委員長：豊田一則)	脳卒中データバンク2021	中山書店	東京	2021	全189頁

## 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
Toyoda K, Koga M, Yamamoto H, et al	Clinical outcomes depending on acute blood pressure after cerebral hemorrhage.	Ann Neurol	85	105-113	2019
Toyoda K, Yamagami H, Koga M	Consensus Guides on Stroke Thrombolysis for Anticoagulated Patients from Japan: Application to Other Populations.	J Stroke	20	321-331	2018
Ogawa A, Toyoda K, Kitagawa K, et al	Comparison of prasugrel and clopidogrel in patients with non-cardioembolic ischaemic stroke: a phase 3, randomised, non-inferiority trial (PRASTRO-I).	Lancet Neurol.	18	238-247	2019
野澤 美樹, 桑原和代, 久保田 芳美, 西田 陽子, 久保 佐智美, 平田 匠, 東山 綾, 平田 あや, 服部 浩子, 佐田 みずき, 門田 文, 杉山 大典, 宮松 直美, 宮本 恵宏, 岡村 智教	横断研究による推定24時間尿中ナトリウム・カリウム比およびBMIと血圧との関連：神戸研究	日本公衆衛生雑誌	第67巻 10号	722-733	2020 年

Ebihara K, Yamagishi K, Umesawa M, Muraki I, Cui R, Imano H, Kubota Y, Hayama-Terada M, Shimizu Y, Ohira T, Sankai T, Okada T, Kitamura A, Kiyama M, Iso H; for the CIRCS Investigators	Moderate levels of N-terminal pro-B-type natriuretic peptide is associated with increased risks of total and ischemic strokes among Japanese: The Circulatory Risk in Communities Study	J Atheroscler Thromb.	27	751-760	2020 年
Toyoda K, Inoue M, Yoshimura S, et al	MRI-guided thrombolysis (0.6 mg/kg) was beneficial for unknown onset stroke above a certain core size: THAWS RCT substudy.	Stroke	52(1)	12-19	2021
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
Toyoda K, Uchiyama S, Hagihara Y, et al	Dabigatran versus aspirin for secondary prevention after embolic stroke of undetermined source: RE-SPECT ESUS Japanese subanalysis.	Circ J	84	2286-2295	2020
Best JG, Ambler G, ..., Toyoda K, Bae HJ, Marti-Fabregas J, Werring DJ; Microbleeds International Collaborative Network	Development of imaging-based risk scores for prediction of intracranial haemorrhage and ischaemic stroke in patients taking antithrombotic therapy after ischaemic stroke or transient ischaemic attack: a pooled analysis of individual patient data from cohort studies.	Lancet Neurol.	20	294-303	2021
Shintani Y, Takahama H, Hamatani Y, Nishimura K, Kanzaki H, Kusano K, Noguchi T, Toyoda K, Yasuda S, Izumi C.	Ischemic stroke risk during post-discharge phases of heart failure: association of left ventricular concentric geometry	Heart Vessels.	35	564-575	2020

Takahama H, Nishikimi T, Takashio S, Hayashi T, Nagai-Okatani C, Asada T, Fujiwara A, Nakagawa Y, Amano M, Hamatani Y, Okada A, Amaki M, Hasegawa T, Kanzaki H, Nishimura K, Yasuda S, Kangawa K, Anzai T, Minamino N, Izumi C	Change in the NT- proBNP/Mature BNP Molar Ratio Precedes Worsening Renal Function in Patients With Acute Heart Failure: A Novel Predictor Candidate for Cardiorenal Syndrome	J Am Heart Assoc	8	e011468	2019
Hasegawa T, Asakura M, Asanuma H, Amaki M, Takahama H, Sugano Y, Kanzaki H, Yasuda S, Anzai T, Izumi C, Kitakaze M	Difference in the prevalence of subclinical left ventricular impairment among left ventricular geometric pattern in a community- based population.	J Cardiol.	75	439-446	2020
Nakai M, Watanabe M, Kokubo Y, Nishimura K, Higashiyama A, Takegami M, Nakao YM, Okamura T, Miyamoto Y.	Development of a Cardiovascular Disease Risk Prediction Model Using the Suita Study, a Population-Based Prospective Cohort Study in Japan.	J Atheroscler Thromb.	27	1160- 1175	2020

<p>Soshiro Ogata,  Kyohei  Marume,  Michikazu  Nakai, Ryota  Kaichi,  Masanobu Ishii,  Sou Ikebe,  Takayuki Mori,  Soichi Komaki,  Hiroaki  Kusaka, Reiko  Toida,  Kazumasa  Kurogi,  Yoshitaka  Iwanaga, Takao  Yano, Nobuyasu  Yamamoto,  Yoshihiro  Miyamoto.</p>	<p>Incidence rate of acute coronary syndrome including acute myocardial infarction, unstable angina, and sudden cardiac death in Nobeoka city for the super-aged society of Japan. Circulation Journal.</p>	<p>Circulation Journal</p>	<p>In press</p>	<p>In press</p>	<p>In press</p>
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