

別添 5. 研究成果の刊行に関する一覧表

書籍：該当なし

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
Mizukami H, Osonoi S.	Pathogenesis and Molecular Treatment Strategies of Diabetic Neuropathy Collateral Glucose-Utilizing Pathways in Diabetic Polyneuropathy.	Int J Mol Sci.	22(1)	94	2020
Osonoi S, Mizukami H, Itabashi C, Wada K, Kudoh K, Isegawa A, Ogasawara S, Ishibashi Y, Daimon M, Yagihashi S, Nakaji S.	Increased Oxidative Stress Underlies Abnormal Pain Threshold in a Normoglycemic Japanese Population.	Int J Mol Sci.	21(21)	8306	2020
Kudoh K, Mizukami H, Itabashi C, Fukue N, Osonoi S, Takeuchi Y, Wada K, Igawa A, Ogasawara S, Ishibashi Y, Hakamada K, Yagihashi S, Nakaji S.	Lipopolysaccharide-binding protein is a distinctive biomarker of abnormal pain threshold in the general Japanese population.	BMJ Open Diabetes Res Care	8(1)	e001739	2020
鈴木千恵子, 馬場正之	糖尿病性多発神経障害の皮膚生検	脳神経内科	93	739-745	2020
Shohei Kishimoto, Hideyuki Sasaki, Seigo Kurisu, Kenichi Ogawa, Shohei Matsuno, Hiroto Furuta, Mikio Arita, Keigo Naka, Kishio Nanjo, Takashi Akamizu.	Bilateral atrophy of the extensor digitorum brevis muscle might be a useful sign for diagnosing diabetic polyneuropathy in Japanese men who do not sit in the traditional "seiza" style	J Diabetes Investig.	12	398-408	2021

Yamada Y, Himeno T, Tsuboi K, Shibata Y, Kawai M, Asada-Yamada Y, Hayashi Y, Asano-Hayami E, Hayami T, Ishida Y, Ejima Y, Motegi M, Asano S, Kato M, Nagao E, Nakai-Shimoda H, Ishikawa T, Morishita Y, Kondo M, Tsunekawa S, Kato Y, Nakayama T, Kamei M, Nakamura J, Kamiya H.	Alterations of retinal thickness measured by optical coherence tomography correlate with neurophysiological measures in diabetic polyneuropathy.	J Diabetes Invest.	Epub ahead of print.		2020
Kawai M, Himeno T, Shibata Y, Hirai N, Asada-Yamada Y, Asano-Hayami E, Ejima Y, Kasagi R, Nagao E, Sugiura-Roth Y, Nakai-Shimoda H, Nakayama T, Yamada Y, Ishikawa T, Morishita Y, Kondo M, Tsunekawa S, Kato Y, Nakamura J, Kamiya H.	Neuroretinal dysfunction revealed by a flicker electroretinogram correlated with peripheral nerve dysfunction and parameters of atherosclerosis in patients with diabetes.	J Diabetes Invest.	Epub ahead of print.		2020
Kamiya H, Shibata Y, Himeno T, Tani H, Nakayama T, Murotani K, Hirai N, Kawai M, Asada-Yamada Y, Asano-Hayami E, Nakai-Shimoda H, Yamada Y, Ishikawa T, Morishita Y, Kondo M, Tsunekawa S, Kato Y, Baba M, Nakamura J.	Point-of-care nerve conduction device predicts the severity of diabetic polyneuropathy: A quantitative, but easy-to-use, prediction model.	J Diabetes Invest.	12(4)	583-591.	2021
Himeno T, Kamiya H, Nakamura J.	Diabetic polyneuropathy: Progress in diagnostic strategy and novel target discovery, but stagnation in drug development.	J Diabetes Invest.	11(1)	25-27	2020
Himeno T, Kamiya H, Nakamura J.	<i>Lumos</i> for the long trail: Strategies for clinical diagnosis and severity staging for diabetic polyneuropathy and future directions.	J Diabetes Invest.	11(1)	5-16	2020

