

研究成果の刊行に関する一覧

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
Nishi S, Hoshino J, Yamamoto S, Fuji H, Goto S, Ubara Y, Motomiya Y, Morita H, Takaichi K, Yamagata K, Shigematsu T, Ueda M, Ando Y	A multicenter cross sectional study for dialysis related amyloidosis in Japan	Nephrology			in press
Tasaki M, Ueda M, Obayashi K, Motokawa H, Kinoshita Y, Suenaga G, Yanagisawa A, Toyoshima R, Misumi Y, Masuda T, Yamashita T, Ando Y	Rapid detection of wild-type and mutated transthyretins	Ann Clin Biochem	53	508-510	2016
Misumi Y, Narita Y, Oshima T, Ueda M, Yamashita T, Tasaki M, Obayashi K, Isono K, Inomata Y, Ando Y	Recipient aging accelerates acquired transthyretin amyloidosis after domino liver transplantation	Liver Transpl	22	656-664	2016
Yanagisawa A, Ueda M, Sueyoshi T, Nakamura E, Tasaki M, Suenaga G, Motokawa H, Toyoshima R, Kinoshita Y, Misumi Y, Yamashita T, Sakaguchi M, Westermarck P, Mizuta H, Ando Y	Knee osteoarthritis associated with different kinds of amyloid deposits and the impact of aging on type of amyloid	Amyloi	23	26-32	2016
Suzuki T, Kusumoto S, Yamashita T, Masuda A, Kinoshita S, Yoshida T, Takami-Mori F, Takino H, Ito A, Ri M, Ishida T, Komatsu H, Ueda M, Ando Y, Inagaki H, Iida S	Labial salivary gland biopsy for diagnosing immunoglobulin light chain amyloidosis: a retrospective analysis	Ann Hematol	95	279-285	2016
Okumura K, Yamashita T, Masuda T, Misumi Y, Ueda A, Ueda M, Obayashi K, Jono H, Yamashita S, Inomata Y, Ando Y	Long-term outcome of patients with hereditary transthyretin V30M amyloidosis with polyneuropathy after liver transplantation	Amyloid	23	39-45	2016
Shimazaki C, Fuchida S, Suzuki K, Ishida T, Imai H, Sawamura M, Takamatsu H, Abe M, Miyamoto T, Hata H, Yamada M, Ando Y	Phase 1 study of bortezomib in combination with melphalan and dexamethasone in Japanese patients with relapsed AL amyloidosis	Int J Hematol	103	79-85	2016
Yoshimura Y, Kuwabara T, Shiraishi N, Kakizoe Y, Tasaki M, Obayashi K, Ando Y, Mukoyama M	Transthyretin-related familial amyloidotic polyneuropathy found with abnormal urinalysis at a general health checkup	Nephrology (Carlton)	21	341-342	2016
Asakura K, Yanai S, Nakamura S, Kawaski K, Eizuka M, Ishida K, Sugai T, Ueda M, Yamashita T, Ando Y, Matsumoto T	Endoscopic findings of small-bowel lesions in familial amyloid polyneuropathy: A case report	Medicine (Baltimore)	95	e2896	2016
Jono H, Su Y, Obayashi K,	Sources of variation of transthyretin	Clin Chim	458	5-11	2016

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Yamashita T, Ueda M, Saga N, Nanto K, Tasaki M, Masuda T, Misumi Y, Oda S, Fujimoto A, Amano T, Takamatsu K, Yamashita S, Obayashi K, Matsui H, Ando Y	Hereditary amyloidosis with cardiomyopathy caused by the novel variant transthyretin A36D	Amyloid	23	207-208	2016
Suenaga G, Ikeda T, Komohara Y, Takamatsu K, Kakuma T, Tasaki M, Misumi Y, Ueda M, Ito T, Senju S, Ando Y	Involvement of macrophages in the pathogenesis of familial amyloid polyneuropathy and efficacy of human iPS cell-derived macrophages in its treatment	PLoS One	11	e0163944	2016
Hosoi A, Su Y, Torikai M, Jono H, Ishikawa D, Soejima K, Higuchi H, Guo J, Ueda M, Suenaga G, Motokawa H, Ikeda T, Senju S, Nakashima T, Ando Y	Novel antibody for the treatment of transthyretin amyloidosis	J Biol Chem	25	25096 - 25105	2016
Koike H, Ikeda S, Takahashi M, Kawagashira Y, Iijima M, Misumi Y, Ando Y, Ikeda SI, Katsuno M, Sobue G	Schwann cell and endothelial cell damage in transthyretin familial amyloid polyneuropathy	Neurology	87	2220-2229	2016
Fukasawa K, Higashimoto Y, Motomiya Y, Uji Y, Ando Y	Influence of heparin molecular size on the induction of C- terminal unfolding in β 2-microglobulin	Mol Biol Res Commun	5	225-232	2016
Nishi S, Muso E, Shimizu A, Sugiyama H, Yokoyama H, Ando Y, Goto S, Fujii H	A clinical evaluation of renal amyloidosis in the Japan renal biopsy registry: a cross-sectional study	Clin Exp Nephrol		Epub ahead of print	in press
Huang G, Ueda M, Tasaki M, Yamashita T, Misumi Y, Masuda T, Suenaga G, Inoue Y, Kinoshita Y, Matsumoto S, Mizukami M, Tsuda Y, Nomura T, Obayashi K, Ando Y	Clinicopathological and biochemical findings of thyroid amyloid in hereditary transthyretin amyloidosis with and without liver transplantation	Amyloid			in press
Kasagi T, Nobata H, Suzuki K, Miura N, Banno S, Takami A, Yamashita T, Ando Y, Imai H	Light chain deposition disease diagnosed with laser micro-dissection, liquid chromatography, and tandem mass spectrometry of nodular glomerular lesions	Intern Med	56	61-66	2017
Misumi Y, Ueda M,	Novel screening for transthyretin	Ann Neurol			in press

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Umeda T, Ono K, Klein WL, Yamada M, Mori H, Tomiyama T	Rifampicin is a candidate preventive medicine against amyloid β and tau oligomers	Brain	139	1568-1586	2016
Watanabe-Nakayama T, Ono K, Itami M, Takahashi R, T eplow DB, Yamada M	High-speed atomic force microscopy reveals structural dynamics of amyloid β_{1-42} aggregates	Proc Natl Acad Sci USA	113	5835-5840	2016
Noguchi-Shinohara M, Komatsu J, Samuraki M, Matsunari I, Ikeda T, Sakai K, Hamaguchi T, Ono K, Nakamura H, Yamada M	Cerebral amyloid angiopathy-related microbleeds and CSF biomarkers in Alzheimer's disease	J Alzheimers Dis			in press
Ando Y, Sekijima Y, Obayashi K, Yamashita T, Ueda M, Misumi Y, Morita H, Machii K, Ohta M, Takata A, Ikeda SI	Effects of tafamidis treatment on transthyretin (TTR) stabilization, efficacy, and safety in Japanese patients with familial amyloid polyneuropathy (TTR-FAP) with Val30Met and non-Val30Met: A phase III, open-label study	J Neurol Sci	362	266-271	2016
Hamanoue S, Suwabe T, Hoshino J, Sumida K, Mise K, Hayami N, Sawa N, Takaichi K, Fujii T, Ohashi K, Yazaki M, Ikeda S, Ubara Y	Successful treatment with humanized anti-interleukin-6 receptor antibody (tocilizumab) in a case of AA amyloidosis complicated by familial Mediterranean fever	Mod Rheumatol	26	610-613	2016
Kobayashi Y, Sekijima Y, Ogawa Y, Kondo Y, Miyazaki D, Ikeda SI	Extremely early onset hereditary ATTR amyloidosis with G47R (p.G67R) mutation	Amyloid	23	205-206	2016
Minamisawa M, Koyama J, Sekijima Y, Ikeda S, Kozuka A, Ebisawa S, Miura T, Motoki H, Okada A, Izawa A, Ikeda U	Comparison of the standard and speckle tracking echocardiographic features of wild-type and mutated transthyretin cardiac amyloidoses	Eur Heart J Cardiovasc Imaging	17	402-410	2016
Nakagawa M, Sekijima Y, Yazaki M, Tojo K, Yoshinaga T, Doden T, Koyama J, Yanagisawa S, Ikeda S	Carpal tunnel syndrome: a common initial symptom of systemic wild-type ATTR (ATTRwt) amyloidosis	Amyloid	23	58-63	2016
Sekijima Y, Yazaki M, Oguchi K, Ezawa N, Yoshinaga T, Yamada M, Yahikozawa H, Watanabe M, Kametani F, Ikeda SI	Cerebral amyloid angiopathy in posttransplant patients with hereditary ATTR amyloidosis	Neurology	87	773-781	2016
Tachibana N, Ishii K, Ikeda S	Cerebral amyloid angiopathy-related microbleeds: radiology versus pathology	Intern Med	55	1235-1236	2016

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Yoshinaga T, Yazaki M, Sekijima Y, Kametani F, Miyashita K, Hachiya N, Tanaka T, Kokudo N, Higuchi K, Ikeda S	The pathological and biochemical identification of possible seed-lesions of transmitted transthyretin amyloidosis after domino liver transplantation	The Journal of Pathology: Clinical Research	2	72-79	2016
池田修一	抗アミロイド薬の登場によりトランスサイレチン型家族性アミロイドポリニューロパチー (ATTR-FAP) の診断と治療は変わるか	神経内科	84	113-117	2016
池田修一	脳アミロイドアンギオパチー関連血管炎	中外医学社	34	578-581	2016
池田修一	老人性全身性アミロイドーシスの臨床像、とくに手根管症候群との関連で-加齢に伴う野生型トランスサイレチン由来のアミロイドーシス	アミロイドーシスの最新情報	258	688-692	2016
池田修一	アミロイドーシスの最新情報	医学のあゆみ	258	599	2016
Yanagiha K, Ishii K, Tamaoka A	Acetylcholinesterase inhibitor treatment alleviated cognitive impairment caused by delayed encephalopathy due to carbon monoxide poisoning: Two case reports and a review of the literature	Medicine (Baltimore)	96(8)	e6125	2017
Terada M, Nakamagoe K, Obara N, Ogawa S, Sakamoto N, Sato T, Nohara S, Chiba S, Tamaoka A	Chronic Graft-versus-host Disease Presenting with Multiple Punctate Intracranial Lesions on Contrast-enhanced Magnetic Resonance Imaging	Intern Med	56(3)	363-368	2017
Tanokashira D, Mamada N, Yamamoto F, Taniguchi K, Tamaoka A, Lakshmana MK, Araki W	The neurotoxicity of amyloid β -protein oligomers is reversible in a primary neuron model	Mol Brain	10(1)	4	2017
玉岡 晃	神経軸索スフェロイド形成を伴う遺伝性びまん性白質脳症 (HDLS)	Brain Nerve	69(1)	17-23	2017
Masuda T, Ishii K, Seto Y, Hosoya T, Tanaka R,	Long-term accumulation of diphenylarsinic acid in the central	Arch Toxicol			2017

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Masuda T, Itoh J, Koide T, Tomidokoro Y, Takei Y, Ishii K, Tamaoka A	Transforming growth factor- β 1 in the cerebrospinal fluid of patients with distinct neurodegenerative diseases	J Neurol Sci.	35	47-49	2017
Yamamoto F, Nakamagoe K, Yamada K, Ishii A, Furuta J, Yamaguchi S, Tamaoka A	A case of very-long-chain acyl-coenzyme A dehydrogenase deficiency with novel compound heterozygous mutations	J Neurol Sci.	368	165-7	2016
Shimizu M, Tozaka N, Ishii A, Mamada N, Terada M, Takuma H, Tamaoka A	Third nerve palsy due to local inflammation associated with vascular compression: A case series	J Neurol Sci.	367	365-7	2016
Mamada N, Nakamagoe K, Shioya A, Furuta J, Sakai N, Ishii A, Tamaoka A	Adult-onset Krabbe disease presenting as acute hemiparesis and progressive demyelination detected by diffusion-weighted imaging	J Neurol Sci.	367	326-8	2016
Tamaoka A	Dyslipidemia and Dementia	Brain Nerve	68(7)	737-42	2016
Tanaka R, Maruyama H, Tomidokoro Y, Yanagiha K, Hirabayashi T, Ishii A, Okune M, Inoue S, Sekine I, Tamaoka A, Fujimoto M	Nivolumab-induced chronic inflammatory demyelinating polyradiculoneuropathy mimicking rapid-onset Guillain-Barré syndrome: a case report	Jpn J Clin Oncol.	46(9)	875-8	2016
Shiraiwa N, Hosaka T, Enomoto T, Hoshino S, Tamaoka A, Ohkoshi N	A case of complex partial seizure with reversible MRI abnormalities in the elderly	Rinsho Shinkeigaku	56(7)	472-6	2016
Nakamagoe K, Kadono K, Koganezawa T, Takiguchi M, Terada M, Yamamoto F, Moriyama T, Yanagiha K, Nohara S, Tozaka N, Miyake Z, Aizawa S, Furusho K, Tamaoka A	Vestibular Impairment in Frontotemporal Dementia Syndrome	Dement Geriatr Cogn Dis Extra.	6(2)	194-204	2016
Oikawa T, Nonaka T, Terada M, Tamaoka A, Hisanaga S, Hasegawa M	α -Synuclein fibrils exhibit gain of toxic function, promoting tau aggregation and inhibiting microtubule assembly	J Biol Chem	291(29)	15046-56	2016
三宅善嗣、辻 浩史、藤本泰毅、玉岡 晃	レボドパが著効した開眼困難の69歳女性例	運動障害	26(2)	85-90	2016
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Murata M, Hasegawa K, Kanazawa I, Shirakura K, Kochi K, Shimazu R, and The Zonisamide PD	Randomized placebo-controlled trial of zonisamide in patients with Parkinson's disease	Neurology and Clinical Neuroscience	4(1)	10-15	2016
Ishii K, Ishii K, Shioya A,	Decreased dopamine transporter	Ann Nucl Med.	30(4)	320-4	2016

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玉岡 晃	脂質異常症と認知症	血圧	24(2)	35-39	2017
玉岡 晃	発症前の病態と MCI	Clinical Neuroscience	34(9)	992-994	2016
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玉岡 晃	見逃し症例から学ぶ神経症状の診極め方	脳神経外科	44(4)	329	2016
玉岡 晃	Hereditary diffuse leukoencephalopathy with spheroids (HDLS) (スフェロイドを伴う遺伝性びまん性白質脳症)	精神科	28(5)	411-414	2016
玉岡 晃	アルツハイマー病の疫学と危険因子	医学のあゆみ	257(5)	444-448	2016
玉岡 晃	見逃し症例から学ぶ 神経症状の“診”極めかた	Brain and Nerve	68(3)	252	2016
玉岡 晃	Alzheimer 病の臨床治験の現状	最新医学	71 (3 月増刊号)	172-178 (550-556)	2016
玉岡 晃	書評:見逃し症例から学ぶ神経症状の診極めかた	医学会新聞	3164	6-7	2016
Harigaya Y, Matsukawa T, Fujita Y, Mizushima K, Ishiura H, Mitsui J, Morishita S, Shoji M, Ikeda Y, and Tsuji S	A novel GBE1 mutation in a Japanese family with adult polyglucosan body disease	Neurol Genet	3(2)	e138	2017
Miki Y, Yoshizawa T, Morohashi S, Seino Y, Kijima H, Shoji M, Mori A, Yamashita C, Hatano T, Hattori N, Wakabayashi K	Neuropathology of PARK14 is identical to idiopathic Parkinson's disease	Mov Disord		Epub ahead of print	2017
Ueno Y, Nagaoka M, Nakamura T, Abe N, Nakata T, Wakasaya Y, Matsubara E, Kawarabayashi T, Shoji M	Increases in plasma Aβ40 levels and the Aβ40/42 ratio in patients with diabetes mellitus and dementia	Hirosaki Medical J	66	110-119	2016
東海林幹夫	脳アミロイドーシスの画像診断	医学のあゆみ	256(8)	710-716	2016
東海林幹夫、森 啓	常染色体優性遺伝性アルツハイマー病と DIAN 研究	医学のあゆみ	257(5)	437-443	2016
東海林幹夫	MCI とプレクリニカル AD	老年精神医学雑誌	27	616-623	2016
東海林幹夫	遺伝性アルツハイマー病	Clinical Neuroscience	34(9)	975-977	2016
東海林幹夫	Dominantly Inherited Alzheimer Network (DIAN)	神経治療			in press
瓦林 毅、東海林幹夫	遺伝が関与する認知症 –主な認知症と遺伝子との関連について レビー小体型認知症	認知症の最新治療			in press

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高市憲明	腎アミロイドーシス	腎と透析、増刊 全身疾患に伴う腎疾患	80	346-349	2016
星野純一、乳原善文、高市憲明	透析アミロイドーシス診療ガイドライン	腎と骨代謝	29	253-261	2016
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Hoshino J, Kawada M, Imafuku A, Mise K, Sumida K, Hiramatsu R, Hasegawa E, Hayami N, Yamanouchi M, Suwabe T, Sawa N, Ubara Y, Takaichi K	A clinical staging score to measure the severity of dialysis-related amyloidosis.	Clin Exp Nephrol		Epub ahead of print	2016
Sato J, Okuda Y, Kuroda T, Yamada T	Detection of AA76, a common form of amyloid A protein, as a way of diagnosing AA amyloidosis..	Ann Clin Lab Sci	46	147-153	2016
Takase H, Tanaka M, Yamamoto A, Watanabe S, Takahashi S, Nadanaka S, Kitagawa H, Yamada T, Mukai T	Structural requirements of glycosaminoglycans for facilitating amyloid fibril formation of human serum amyloid A.	Amyloid	23	67-75	2016
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Naiki H, Okoshi T, Ozawa D, Yamaguchi I, Hasegawa K	Molecular pathogenesis of human amyloidosis: Lessons from β 2-microglobulin-related amyloidosis	Pathol Int	66(4)	193-201	2016
Ozawa D, Nomura R, Mangione PP, Hasegawa K, Okoshi T, Porcari R, Bellotti V, Naiki H	Multifaceted anti-amyloidogenic and pro-amyloidogenic effects of C-reactive protein and serum amyloid P component <i>in vitro</i>	Sci Rep	6	29077	2016
Hamaguchi T, Taniguchi Y, Sakai K, Kitamoto T, Takao M, Murayama S, Iwasaki Y, Yoshida M, Shimizu H, Kakita A, Takahashi H, Suzuki H, Naiki H, Sanjo N, Mizusawa H, Yamada M	Significant association of cadaveric dura mater grafting with subpial A β deposition and meningeal amyloid angiopathy	Acta Neuropathol	132	313-315	2016
So M, Hata Y, Naiki H, Goto Y	Heparin-induced amyloid fibrillation of β 2-microglobulin explained by solubility and a	Protein Sci			in press

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小澤大作、大越忠和、長谷川一浩、内木宏延	β2-ミクログロブリンアミロイド線維の形成機序	腎と骨代謝	29(3)	199-206	2016
大越忠和、内木宏延	アミロイド線維の形成・沈着と臓器障害の分子機構	医学のあゆみ	258(6)	615-620	2016
大矢昌樹、屋代 充、重松 隆	続発性骨粗鬆症（3）CKD 患者における骨病-評価法と骨粗鬆症治療薬	腎と骨代謝	30(2)	137-143	2016
Hoshino J, Yamagata K, Nishi S, Nakai S, Masakane I, Iseki K, Tsubakihara Y	ignificance of the decreased risk of dialysis-related amyloidosis now proven by results from Japanese nationwide surveys in 1998 and 2010	Nephrol Dial Transplant	S31	595-602	2016
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Fujiwara S, Mochinaga H, Nakata H, Ohshima K, Matsumoto M, Uchiba M, Mikami Y, Hata H, Okuno Y, Mitsuya H, Nosaka K	Successful treatment of TAFRO syndrome, a variant type of multicentric Castleman disease with thrombotic microangiopathy, with anti-IL-6 receptor antibody and steroids	International Journal of Hematology	103	718-723	2013
Ozaki S, Hata H, Abe M, Saitoh T, Hanamura I, Yano H, Sunami K, Kosugi H, Sawamura M, Nakazato T, Masunari T, Mori M, Takagi T, Murakami H, Shimizu K	Reduced frequency treatment with bortezomib plus dexamethasone for elderly patients with relapsed and/or refractory multiple myeloma: a phase 2 study of the Japanese Myeloma Study Group (JMSG-0902)	Ann Hematol	95	921-929	2016
杉本俊哉、田崎雅義、山下太郎、植田光晴、安東由喜雄、大林光念、奥野豊、畑 裕之	AL アミロイドーシスにおける質量分析を用いた沈着ペプチド解析	臨床血液 (in press)			2016
Koike H, Kadoya M, Kaida K, Ikeda S, Kawagashira Y, Iijima M, Kato D, Ogata H, Yamasaki R, Matsukawa N, Kira JI, Katsuno M, Sobue G	Paranodal dissection in chronic inflammatory demyelinating polyneuropathy with anti-neurofascin 155 and anti-contactin 1 antibodies.	J Neurol Neurosurg Psychiatry			in press
Koike H, Nakamura T, Ikeda S, Takahashi M, Kawagashira Y, Iijima M, Katsuno M, Sobue G	Alcoholic myelopathy and nutritional deficiency.	Intern Med	56	105-108	2017
Ohyama K, Koike H, Hashimoto R, Takahashi M, Kawagashira Y, Iijima M, Katsuno M, Sobue G	Intraepidermal nerve fibre density in POEMS (Crow-Fukase) syndrome and the correlation with sural nerve pathology.	J Neurol Sci	365	207-211	2016

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