

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
Ishikawa M	Normal pressure hydrocephalus grading scales	Rigamonti D	Adult Hydrocephalus	Cambridge University Press	Cambridge, UK	2014	91-97
石川 正恒	特発性正常圧水頭症研究の歴史	新井 一、石川 正恒、森悦朗	特発性正常圧水頭症の診療	金芳堂	京都	2014	1-7
石川 正恒	タップテスト	新井 一、石川 正恒、森悦朗	特発性正常圧水頭症の診療	金芳堂	京都	2014	109-115
数井 裕光	特発性正常圧水頭症.	西村 恒彦, 武田 雅俊 編	認知症の脳画像診断—早期検出と鑑別をめざして—	メジカルビュー社	東京	2015	107-18
数井 裕光	CMAI(せん妄).MMSE(認知症).MENFIS(認知症).	山内 俊雄, 鹿島 晴雄 総編集	精神・心理機能評価ハンドブック	中山書店	東京	2015	421-3,427-9,439-43
数井 裕光	レビー小体型認知症と特発性正常圧水頭症	中村 純 編	他科からの依頼患者の診方と対応	医学書院	東京	2015	108-19
加藤 丈夫	特発性正常圧水頭症	山口 徹, 北原 光夫	今日の治療指針 2015	医学書院	東京	2015	906-907

栗山 長門 (分担執筆) .	その他の症状.	新井 一(編集),石川 正恒(監修) , 森悦朗(監修)	特発性正常圧水頭症の診療.	金芳堂.	京都	2014	83-86
橋本 康弘, 星京香, 本多 たかし, 新井 一, 宮嶋 雅一, 荒井 啓行, 古川勝敏	脳型トランスフェリンの基礎と臨床: 疾患マーカーとしての糖鎖修飾		Annual Review 神経学 2015	(株)中外医学社	東京	2015年	100-106
Kuriyama N, Miyajima M, Nakajima M, Kurosawa M, Fukushima W, Watanabe Y, Ozaki E, Hirota Y, Tamakoshi Akiko, Mori E, Kato T, Tokuda T, Urae A, Arai H.	Nationwide epidemiologic survey of idiopathic normal pressure hydrocephalus (iNPH) in Japan: The Epidemiological and clinical characteristics.	Kuriyama N	Brain And Behavior	Wiley-Blackwell	United States	2017	in press

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
石川 正恒	特発性正常圧水頭症におけるMRI画像所見とシャント有効性の検討	Geriatric neurosurgery	26	97-102	2014
石川 正恒	特集—転倒予防—これまでとこれから—。特発性正常圧水頭症：手術で転倒予防	Modern Physician	34	1184-1185	2014
Yamashita F, Sasaki M, Saito M, Mori E, Kawaguchi A, Kudo K, Natori T, Uwano I, Ito K, Saito K	Voxel-based morphometry of disproportionate cerebrospinal fluid space distribution for the differential diagnosis of idiopathic normal pressure hydrocephalus.	J Neuroimaging	24	359-365	2014

Nishio Y, Hashimoto M, Ishi K, Ito D, Mugikura S, Takahashi S, Mori E.	Multiple thalamo-cortical disconnections in anterior thalamic infarction: implications for thalamic mechanisms of memory and language.	Neuropsychologia	53	264-273	2014
Yokoi K, Nishio Y, Uchiyama M, Shimomura T, Iizuka O, Mori E.	Hallucinators find meaning in noises: Pareidolic illusions in dementia with Lewy bodies.	Neuropsychologia	56	245-254	2014
Ishikawa M	Three-dimensional observation of Virchow-Robin spaces in the basal ganglia and white matter and their relevance to idiopathic normal pressure hydrocephalus	Fluids and Barriers of the CNS	12	15	2015
Kanemoto H, Kazui H, Suzuki Y, Sato S, Kishima H, Yoshimine T, Yoshiyama K.	Effect of lumbo-peritoneal shunt surgery on neuropsychiatric symptoms in patients with idiopathic normal pressure hydrocephalus.	Journal of the Neurological Sciences	361	206-12	2016
Kazui H, Miyajima M, Mori E, Ishikawa M; SINPHONI-2 Investigators.	Lumboperitoneal shunt surgery for idiopathic normal pressure hydrocephalus (SINPHONI-2): an open-label randomised trial.	Lancet Neurology	14(6)	585-94	2015
Sakakibara R, Uchida Y, Ishii K, Hashimoto M, Ishikawa M, Kazui H, Yamamoto T, Uchiyama T, Tatenoko F, Kishi M, Tsunoyusaki Y, Aiba Y, Tateno H, Nagao T, Terada H, Inaoka T; Members of SINPHONI (Study of Idiopathic Normal Pressure Hydrocephalus On Neurological Improvement).	Bladder recovery relates with increased mid-cingulate perfusion after shunt surgery in idiopathic normal-pressure hydrocephalus: a single-photon emission tomography study.	Int Urol Nephrol.	Nov 17		2015

Khoo HM, Kishimura H, Tani N, Oshino S, Maruo T, Hosomi K, Yanagisawa T, Kazui H, Watanabe Y, Shimokawa T, Aso T, Kawaguchi A, Yamashita F, Saitoh Y, Yoshimine T.	Default mode network connectivity in patients with idiopathic normal pressure hydrocephalus.	J Neurosurg.	Aug 21		2015[Epub ahead of print]
Hata M, Kazui H, Tanaka T, Ishii R, Canuet L, Pascual-Marqui RD, Aoki Y, Ikeda S, Kanemoto H, Yoshiyama K, Iwase M, Takeda M.	Functional connectivity assessed by resting state EEG correlates with cognitive decline of Alzheimer's disease - An eLORETA study.	Clin Neurophysiol.	Oct 19		2015[Epub ahead of print]
Yasuno F, Kazui H, Morita N, Kajimoto K, Ihara M, Taguchi A, Yamamoto A, Matsuoka K, Kosaka J, Kudo T, Iida H, Kishimoto T.	Low amyloid- $\beta$ deposition correlates with high education in cognitively normal older adults:a pilot study.	Int J Geriatr Psychiatry.	30(9)	919-26	2015
Yasuno F, Kazui H, Yamamoto A, Morita N, Kajimoto K, Ihara M, Taguchi A, Matsuoka K, Kosaka J, Tanaka T, Kudo T, Takeda M, Nagatsuka K, Iida H, Kishimoto T.	Resting-state synchrony between the retrosplenial cortex and anterior medial cortical structures relates to memory complaints in subjective cognitive impairment.	Neurobiol Aging.	36(6)	2145-52	2015
Ikeda S, Kazui H, Tanaka T, Ishii R, Aoki Y, Hata M, Canuet L, Yoshiyama K, Iwase M, Pascual-Marqui R, Takeda M.	Association of cerebrospinal fluid tap-related oscillatory activity and shunt outcome in idiopathic normal-pressure hydrocephalus.	Psychogeriatrics.	15(3)	191-7	2015

Aoki Y, Kazui H, Tanaka T, Ishii R, Wada T, Ikeda S, Hata M, Canuet L, Katsimichas T, Musha T, Matsuzaki H, Imajo K, Kanemoto H, Yoshida T, Nomura K, Yoshiyama K, Iwase M, Takeida M.	Noninvasive prediction of shunt operation outcome in idiopathic normal pressure hydrocephalus.	Sci Rep.	doi:10.1038/ srep077752015.		2015
吉山 顕次, 数井 裕光	正常圧水頭症(NPH)	フジメディカル出版	5(4)	194-8	2015
数井 裕光, 吉山 顕次.	根本的治療の可能性のある認知症 特発性正常圧水頭症.	日本医事新報.	4749	36-41	2015
吉山 顕次, 数井 裕光, 武田 雅俊.	認知症疾患医療センターにおける特発性正常圧水頭症診療の現状.	BRAIN and NERVE.	67(9)	1139-45	2015
鐘本 英輝, 数井 裕光.	認知症の神経心理検査とは?	Monthly book medical rehabilitation.	183	26-30	2015
吉山 顕次, 数井 裕光.	認知症の薬物療法・BPSDとその対応は?	Monthly book medical rehabilitation.	183	61-5	2015
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橋本 康弘, 星 京香	アルツハイマー病の発症メカニズム：髄液糖鎖マーカーの探索	日本臨床検査医学会東北支部会誌			In press

Naokazu Hayashi, Mitsunori MatsuMae, Satoshi Yatsushiro, Akihiro Hirayama, Afnizanfaizal Abdullah, and Kagayaki Kuroda	Quantitative Analysis of Cerebrospinal Fluid Pressure Gradients in Healthy Volunteers and Patients with Normal Pressure Hydrocephalus	Neurol Med Clin	55	657-662	2015
Odagiri H, Baba T, Nishio Y, Iizuka O, Narita W, Matsuda M, Mori E.	Clinical characteristics of idiopathic normal pressure hydrocephalus with Lewy body diseases.	J Neurol Sci	359	309-311	2015
Ishikawa M, et al	Disproportionately Enlarged Subarachnoid Space Hydrocephalus in Idiopathic Normal-Pressure Hydrocephalus and Its Implication in Pathogenesis.	Acta Neurochirurgica	Supplement	287-290,	2016.
Ishikawa M, et al	Early and delayed assessments of quantitative gait measures to improve the tap test as a predictor of shunt effectiveness in idiopathic normal pressure hydrocephalus.	Fluids and Barriers CNS		DOI 10.1186/s12987-016-0044-z	2016.
Kazui H, Kanemoto H, Yoshiyama K, Kishima H, Suzuki Y, Sato S, Suehiro T, Azuma S, Yoshimine T, Tanaka T.	Association between high biomarker probability of Alzheimer's disease and improvement of clinical outcomes after shunt surgery in patients with idiopathic normal pressure hydrocephalus.	Journal of the Neurological Sciences	369	236-241	2016
数井裕光	認知症診療におけるチーム医療	CLINICIAN	63巻 645号	7-12	2016
数井裕光	特発性正常圧水頭症の診断治療の現況	Brain and nerve	68巻 4号	429-440	2016
吉山頭次, 数井裕光	正常圧水頭症の診断	老年精神医学雑誌	27巻 7号	758-763	2016

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加藤丈夫	iNPHの疫学と家族性NP H.	老年精神医学雑誌	27巻 (11号)	1163-1170	2016
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星京香、橋本康弘、他	糖鎖バイオマーカーによる特発性正常圧水頭症と神経変性疾患の鑑別	生体の科学	67(5)	489-499	2016
星京香、橋本康弘、他	認知症における糖鎖バイオマーカー	老年期認知症研究会誌	21(1)	17-19	2016
Matsumae M, Sato O, Hirayama A, Hayashi N, Takizawa K, Atsumi H, Sorimachi T	Research into the Physiology of Cerebrospinal Fluid Reaches a New Horizon - Intimate Exchange between Cerebrospinal Fluid and Interstitial Fluid May Contribute to Maintenance of Homeostasis in the Central Nervous System	Neurologia medico-chirurgica (Tokyo)	56	416-441	2016
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