

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
Takizawa K, Matsumae M, Hayashi N, Hirayama A, Sano F, Yatsushiro S, Kuroda K	The choroid plexus of the lateral ventricle as the origin of CSF pulsation is questionable.		Neurol Med Chir (Tokyo)		Tokyo	2018	23-31
數井裕光	特発性正常圧水 頭症	三村 将 企画	診断と治療 のABC 132 老年精神医 学	最新医学社	大阪	2018	136-143
數井裕光	IX 高齢者の精神 疾患 2認知症(5) 薬物治療	楽木宏実 編	日本臨床76 巻増刊号7 老年医学 (下) —基礎・臨床 研究の最新 動向—	日本臨床社	東京	2018	36-40
數井裕光、掛田恭子	認知症の行動・心 理症状(BPSD)に 対する治療不安.	粟田主一、北川泰久、 鳥羽研二、三村將、弓 倉整、横手幸太郎 監 修・編集	日本医師会 雑誌第147 巻特別号 (2) 認知症ト ータルケア			2018	S222-223

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
Madoka Nakajima, Masakazu Miyajima, Chihiro Akiba, Ikuko Ogino, Hidenori Sugano, Takashi Hara, Keiko Fusegi, Kostadin Karagiozov, Hajime Arai	Lumboperitoneal shunts for the treatment of idiopathic normal pressure hydrocephalus; a comparison of small-lumen abdominal catheters with gravitational add-on valves.	Operative Neurosurg	15(6)	634-642	2018
Yuta Murakami, Yuka Matsumoto, Kyoka Hoshi, Hiromi Ito, Takashi Fuwa, Yoshiki Yamaguchi, Madoka Nakajima, Masakazu Miyajima, Hajime Arai, Kenneth Nollet, Naho Kato, Rie Nishikata, Naohito Kuroda, Takashi Honda, Jun Sakuma, Kiyoshi Saito, Yasuhiro Hashimoto	Rapid increase of "brain-type" transferrin in cerebrospinal fluid after shunt surgery for idiopathic normal pressure hydrocephalus: a prognosis marker for cognitive recovery.	The J Biochem.	164(3)	205-213	2018
Chihiro Akiba, Madoka Nakajima, Miyajima Masakazu, Ikuko Ogino, Yumiko Motoi, Kaito Kawamura, Satoshi Adachi, Akihiko Kondo, Hidenori Sugano, Takahiko Tokuda, Kazuhiro Irie, Hajime Arai	Change of amyloid- β 1-42 toxic conformer ratio after cerebrospinal fluid diversion predicts long-term cognitive outcome in patients with idiopathic normal pressure hydrocephalus.	J Alzheimer's Dis.	63(3)	989-1002	2018
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Takeshi Hara, Madoka Nakajima, Emiko Hirose, Keiko Goto, Hajime Arai	Safety of Pregnancy and Breastfeeding during Intrathecal Baclofen Therapy – a Case Study and Review.	Neurol Med Chir	5(3)	65-68	2018

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Ryuichi Takahashi, Kazunari Ishii, Takahiko Tokuda, Madoka Nakajima, Takaharu Okada	Regional Dissociation between Cerebral Blood Flow and Grey Matter Density Alterations in Idiopathic Normal Pressure Hydrocephalous: Results from SINPHONI-2 study.	Neuroradiology		doi.org/10.1007/s00234-018-2106-1	2018
Madoka Nakajima, Masakazu Miyajima, Chihiro Akiba, Ikuko Ogino, Hidenori Sugano, Takashi Hara, Keiko Fusegi, Kostadin Karagiozov, Hajime Arai	In Reply to the Letter to Editor Regarding "Lumboperitoneal shunts for the treatment of idiopathic normal pressure hydrocephalus: a comparison of small-lumen abdominal	Operative Neurosurg.	16(1)	E29-E31	2019
Madoka Nakajima, Takeshi Hara, Masakazu Miyajima, Chihiro Akiba, Kaito Kawamura, Hidenori Sugano, Yuichi Tange, Kazuaki Shimoji, Kostadin Karagiozov, Hajime Arai	Shunt malfunction, calcification of abdominal fascia tissue, and weight gain resulting in the obstruction of the abdominal catheter	World Neurosurg		doi: 10.1016/j.wneu.2019.01.285.	2019
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Ohmichi T, Kondo M, Itsukage M, Koizumi H, Matsushima S, Kuriyama N, Ishii K, Mori E, Yamada K, Mizuno T, Tokuda T.	Usefulness of the convexity apparent hyperperfusion sign in 123I-iodoamphetamine brain perfusion SPECT for the diagnosis of idiopathic normal pressure hydrocephalus.	J Neurosurg	16	1-8	2018

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