

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
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
Takeguchi R, Takahashi S, Akaba Y, Tanaka R, Nabatame S, Kurosawa K, Matsuishi T, Itoh M.	Early diagnosis of MECP2 duplication syndrome: insights from a nationwide survey in Japan.	J Neurol Sci	422	117321	2021
Saikusa T, Kawaguchi M, Tanioka T, Nabatame S, Takahashi S, Yuge K, Nagamitsu S, Takahashi T, Yamashita Y, Kobayashi Y, Hirayama C, Kakuma T, Matsuishi T, Itoh M	Meaningful word acquisition associated with walking ability over 10 years in Rett syndrome.	Brain Dev	42	705-712	2020
Akaba Y, Takahashi S, Takeguchi R, Tanaka R, Nabatame S, Saito H, Matsumoto N	Phenotypic overlap between FOXG1 syndrome and PDH deficiency.	Clin Case Rep	9	1711-1715	2021
Ikeda S, Akamatsu C, Ijuin A, Nagashima A, Sasaki M, Mochizuki A, Nagase H, Enomoto Y, Kuroda Y, Kurosawa K, Ishikawa H.	Prenatal diagnosis of Fraser syndrome caused by novel variants of FREM2.	Hum Genome Var.	7	32	2020
Nishimura N, Kumaki T, Murakami H, Enomoto Y, Katsumata K, Toyoshima K, Kurosawa K.	Arthrogryposis multiplex congenita with polymicrogyria and infantile encephalopathy caused by a novel GRIN1 variant.	Hum Genome Var.	7	29	2020
Natsume J, Ishihara N, Azuma Y, Nakata T, Takeuchi T, Tanaka M, Sakaguchi Y, Okai Y, Ito Y, Yamamoto H, Ohno A, Kidokoro H, Hattori A, Nabatame S, Kato K.	Lenticular nuclei to thalamic ratio on PET is useful for diagnosis of GLUT1 deficiency syndrome.	Brain Dev	43(1)	69-77	2021

Kagitani-Shimono K, Kato H, Kuwayama R, Tominaga K, Nabatame S, Kishima H, Hataz awa J, Taniike M.	Clinical evaluation of neuroinflammation in child-onset foca l epilepsy: a transl locator protein PET s tudy.	J Neuroinfla mmation	18(1)	8	2021