

研究成果の刊行に関する一覧表

書籍
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
Nishikawa A, Mori-Yoshimura M , Segawa K, Hayashi YK, Takahashi T, Saito Y, Nonaka I, Krahn M, Levy N, Shimizu J, Mitsui J, Kimura E , Goto J, Yonemoto N, Aoki M , <i>et al.</i>	Respiratory and cardiac function in Japanese patients with dysferlinopathy.	Muscle Nerve	53 (3)	394-401	2016
Izumi R, Niihori T, T akahashi T, Suzuki N, Tateyama M, Watana be C, Sugie K, Nakani shi H, Sobue G, Kato M, Warita H, Aoki Y, Aoki M .	Genetic profile for suspected dysferlinopathy identified by targeted next-generation sequencing.	Neurol Genet	1	e36	2015
Yamashita S , Mori A, Nishida Y, Kurisaki R, Tawara N, Nishikami T, Misumi Y, Ueyama H, <i>et al.</i>	Clinicopathological features of the first Asian family having vocal cord and pharyngeal weakness with distal myopathy due to a <i>MATR3</i> mutation.	Neuropathol Appl Neurobiol	41	391-398	2015
Azuma Y, Nakata T, Tanaka M, Shen XM, Ito M, Iwata S, Okuno T, Nomura Y, Ando N, Ishigaki K, Ohkawara B, Masuda A, Natsume J, Kojima S, Sokabe M, Ohno K .	Congenital myasthenic syndrome in Japan: Ethnically unique mutations in muscle nicotinic acetylcholine receptor subunits	Neuromuscul Disord	25	60-69	2015
Selcen D, Ohkawara B, Shen XM, McEvoy K, Ohno K , Engel AG.	Impaired Synaptic Development, Maintenance, and Neuromuscular Transmission in LRP4-Related Myasthenia	JAMA Neurol	72	889-896	2015
Rahman MA, Azuma Y, Nasrin F, Takeda J, Nazim M, Ahsan KB, Masuda A, Engel AG, Ohno K .	SRSF1 and hnRNP H antagonistically regulate splicing of COLQ exon 16 in a congenital myasthenic syndrome	Sci Rep	5	13208	2015

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Watanabe N , Horikoshi M, Yamada M, Shimodera S, Akechi T, Miki K, Inagaki M, Yonemoto N , <i>et al.</i>	Adding smartphone-based cognitive-behavior therapy to pharmacotherapy for major depression (FLATT project): study protocol for a randomized controlled trial	<i>Trials</i>	16	293	2015
Watanabe N , Furukawa TA, Shimodera S, Katsuki F, Fujita H, Sasaki M, Sado M, Perlis ML.	Cost-effectiveness of cognitive behavioral therapy for insomnia comorbid with depression: Analysis of a randomized controlled trial	<i>Psychiatry Clin Neurosc</i>	69	335-343	2015