

研究成果の刊行に関する一覧表

Silan F, Yoshioka M, Kobayashi K, Simsek E, Tunc M, Alper M, Cam M, Guven A, Fukuda Y, Kinoshita M, Kocabay K, Toda T.	A new mutation of the fukutin gene in a non-Japanese patient with very severe and fatal abnormalities of the eye and brain as well as muscular dystrophy.	Ann. Neurol.	in press		
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Kurahashi H, Shaikh T, Takata M, Toda T, Emanuel BS.	The constitutional t(17;22): another translocation mediated by palindromic AT rich repeats.	Am. J. Hum. Genet.	in press		
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Noguchi S, Tsukahara T, Fujita M, Kurokawa R, Tachikawa M, Toda T, Tsujimoto A, Arahata K, Nishino I.	cDNA microarray analysis of individual Duchenne muscular dystrophy patients.	Hum. Mol. Genet.	in press		
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Takeda S, Kondo M, Sasaki J, Arai K, Misaki K, Fukui T, Kobayashi K, Kurahashi H, Tachikawa M, Kano H, Imamura M, Nakamura Y, Shimizu T, Fujikado T, Matsumura K, Terashima T, Toda T.	Chimeric mice deficient in fukutin develop neuronal migration disorder and ocular abnormality together with muscular dystrophy.			submitted	