

研究成果の刊行に関する一覧表

発表者氏名	論文タイトル名	発表誌名	巻名	ページ	出版年
Trana TD, Kroepfla T, Saito M, Nagura M, Ichiseki H, Kubota M, Toda T, Sakakihara Y	The gene copy ratios of SMN1/SMN2 in Japanese carriers with type I spinal muscular atrophy.	Brain Dev	23	321-326	2001
Yoshida A, Kobayashi K, Manyá H, Taniguchi K, Kano H, Mizuno M, Inazu T, Mitsuhashi H, Takahashi S, Takeuchi M, Herrmann R, Straub V, Talim B, Voit T, Topaloglu H, Toda T, Endo T	Muscular dystrophy and neuronal migration disorder caused by mutations in a novel glycosyltransferase. POMGnT1	Dev Cell	1	717-724	2001
Toda T, Sasaki J, Tachikawa M, Kano H, Kobayashi K	Molecular genetics of Fukuyama CMD and fukutin.	Acta Myologica	20	92-95	2001
Yoshioka M, Kuroki S, Sasaki H, Baba K, Toda T	A variant of congenital muscular dystrophy.	Brain Dev	24	24-29	2002
Momose Y, Murata M, Kobayashi K, Tachikawa M, Nakabayashi Y, Kanazawa I, Toda T	Association studies of multiple candidate genes for Parkinson's disease using single nucleotide polymorphisms.	Ann Neurol	51	133-136	2002
Kano H, Kobayashi K, Herrmann R, Tachikawa M, Manyá H, Nishino I, Nonaka I, Straub V, Talim B, Voit T, Topaloglu H, Endo T, Yoshikawa H, Toda T	Deficiency of α -dystroglycan in muscle-eye-brain disease.	Biochem Biophys Res Commun	291	1283-1286	2002
Chiyonobu T, Fukushima Y, Yamamoto Y, Yoshihara T, Tsunamoto K, Nishimura Y, Toda T, Kasabuchi Y	Two sibling cases of Vici syndrome; a clinical entity defined by albinism and agenesis of the corpus callosum with profound psychomotor retardation.	Am J Med Genet		(in press)	
Zanoteli E, Rocha JCC, Narumia LK, Fireman MAT, Moura LS, Oliveira ASB, Gabbai AA, Fukuda Y, Kinoshita M, Toda T	Fukuyama-type congenital muscular dystrophy (FCMD). A case report in the Japanese population living in Brazil.	Acta Neurol Scand		(in press)	
Tachikawa M, Nagai Y, Nakamura K, Kobayashi K, Fujiwara T, Han H-J, Nakabayashi Y, Ichikawa Y, Goto J, Kanazawa I, Nakamura Y, Toda T	Identification of CAG repeat-containing genes expressed in human brain as candidate genes for autosomal dominant spinocerebellar ataxias and other neurodegenerative diseases.	J Hum Genet		(in press)	

研究成果の刊行に関する一覧表

発表者氏名	論文タイトル名	発表誌名	巻名	ページ	出版年
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.	Nature Genet.		(submitted)	