

Saito Y, Motoyoshi Y, Kashima K, Izumiyama-Shimomura N, <u>Toda T</u> , Nakano I, Hasegawa M, Murayama S.	Unique tauopathy in Fukuyama-type congenital muscular dystrophy.	J Neuropath Exp Neurol	64	1118-1126	2005
Kano H, Kurosawa K, Horii E, Ikegawa S, Yoshikawa H, Kurahashi H, <u>Toda T</u> .	Genomic rearrangement at 10q24 in non-syndromic split-hand/split-foot malformation.	Hum Genet	118	477-483	2005
<u>Toda T</u> , Chiyonobu T, Xiong H, Tachikawa M, Kobayashi K, Manya H, Takeda S, Taniguchi M, Kurahashi H, Endo T.	Fukutin and alpha-dystroglycanopathies.	Acta Myologica	24	60-63	2005
Kariya S, Hirano M, Uesato S, Nagai Y, Nagaoka Y, Furiya Y, Asai H, Fujikake N, <u>Toda T</u> , Ueno S.	Cytoprotective effect of novel histone deacetylase inhibitors against polyglutamine toxicity.	Neurosci Lett	392	213-215	2006
Nishioka K, Hayashi S, Farrer MJ, Singleton AB, Yoshino H, Imai H, Kitami T, Sato K, Kuroda R, Tomiyama H, Mizoguchi K, Murata M, <u>Toda T</u> , Imoto I, Inazawa J, Mizuno Y, <u>Hattori N</u> .	Clinical heterogeneity of $\alpha$ -synuclein gene duplication in Parkinson's disease.	Ann Neurol	59	298-309	2006
Taniguchi M, Kurahashi H, Noguchi S, Sese J, Okinaga T, Tsukahara T, Guicheney P, Ozono K, Nishino I, Morishita S, <u>Toda T</u> .	Expression profiling of muscles from Fukuyama-type congenital muscular dystrophy and laminin- $\alpha$ 2 deficient congenital muscular dystrophy; is congenital muscular dystrophy a primary fibrotic disease?	Biochem Biophys Res Commun	344	489-502	2006
Mizuta I, Satake W, Nakabayashi Y, Ito C, Suzuki S, Momose Y, Nagai Y,	Multiple candidate gene analysis identifies [alpha]-synuclein as a susceptibility gene for sporadic	Hum Mol Genet	15	1151-1158	2006

Oka A, Inoko H, Fukae J, Saito Y, Sawabe M, Murayama S, Yamamoto M, <u>Hattori N</u> , <u>Murata M</u> , <u>Toda T</u> .	Parkinson's disease.				
Tomiyaama H, Li Y, Funayama M, <u>Hasegawa K</u> , Yoshino H, Kubo S, Sato K, Hattori T, Lu CS, Inzelberg R, Djaldetti R, Melamed E, Amouri R, Gouider-Khouja N, Hentati F, Hatano Y, Wang M, Imamichi Y, Mizoguchi K, Miyajima H, Obata F, <u>Toda T</u> , Farrer MJ, Mizuno Y, <u>Hattori N</u> .	Clinicogenetic study of mutations in LRRK2 exon 41 in Parkinson's disease patients from 18 countries.	Mov Disord.	(in press)		
Miyachi S, Lu X, Inoue S, Iwasaki T, Koike S, <u>Nambu A</u> , Takada M.	Organization of multisynaptic inputs from prefrontal cortex to primary motor cortex as revealed by retrograde transneuronal transport of rabies virus.	J Neurosci	25	2547-2556	2005
Kita H, Tachibana Y, <u>Nambu A</u> , Chiken S.	Balance of monosynaptic excitatory and disinaptic inhibitory responses of the globus pallidus induced after stimulation of the subthalamic nucleus in the monkey.	J Neurosci	25	8611-8619	2005
Kaneda K, Tachibana Y, Imanishi M, Kita H, Shigemoto R, <u>Nambu A</u> , Takada M.	Downregulation of metabotropic glutamate receptor 1a in globus pallidus and substantia nigra of parkinsonian monkeys.	Eur J Neurosci	22	3241-3254	2005
Hatanaka N, Tokuno H, <u>Nambu A</u> , Inoue T, Takada M.	Input-output organization of jaw movement-related areas in monkey frontal cortex.	J Comp Neurol	492	401-425	2005
<u>Nambu A</u> .	A new approach to understand the pathophysiology of Parkinson's disease.	J Neurol	252 (S4)	1-4	2005
Nakatsuka A, Nagai	Effect of clarithromycin on the	Journal of	100	59-64	2006

M, Yabe H, Nishikawa N, Nomura T, Moritoyo H, Moritoyo T, Nomoto M.	pharmacokinetics of cabergoline in the healthy controls and in patients with Parkinson's disease.	Pharmacologic al Sciences			
<u>Nomoto M.</u>	Pharmacological consideration of the symptoms resistant to dopaminergic therapy.	Parkinsonism and related disorders	(in press)		
<u>Nomoto M, Nagai M.</u>	Proteasome Function and Pathological Proteins in the Pathogenesis of Parkinson's Disease.	Journal of Pharmacologic al Sciences	97	455-456	2005
Ohta E, Toyoshima I, Funayama M, Ichinose H, <u>Hasegawa K, Obata F.</u>	A new mutation (Thr106Ile) of the GTP cyclohydrolase 1 gene associated with DYT5 dystonia (Segawa disease).	Mov Disord.	20	1083-1084	2005
Moore DJ, Zhang L, Troncoso J, Lee MK, <u>Hattori N,</u> Mizuno Y, Dawson TM, Dawson VL.	Association of DJ-1 and parkin mediated by pathogenic DJ-1 mutations and oxidative stress.	Hum Mol Genet	14	71-84	2005
Clarimon J, Johnson J, Djaldetti R, Hernandez D, <u>Hattori N, Sroka H, Barhom Y, Singleton A.</u>	Mutation of the Parkin gene in a Persian family: Clinical progression over a 40-year period.	Mov Disord	20 (7)	887-890	2005
Suzuki M, <u>Hattori N,</u> Orimo S, Fukumitsu N, Abo M, Kono Y, Sengoku R, Kurita A, Honda H, Inoue K.	Preserved myocardial [(123)I]metaiodobenzylguanidine uptake in autosomal recessive juvenile parkinsonism: First case report.	Mov Disord	20 (5)	634-636	2005
Noda K, Kitami T, Gai WP, Chegini F, Jensen PH, Fujimura T, Murayama K, Tanaka K, Mizuno Y, <u>Hattori N.</u>	Phosphorylated IkappaBalpha is a component of Lewy body of Parkinson's disease.	Biochem Biophys Res Commun	331 (1)	309-17	2005
Fukae J, Takanashi M, Kubo S, Nishioka K, Nakabeppu Y, Mori H, Yoshikuni M,	Expression of 8-oxoguanine DNA glycosylase (OGG1) in Parkinson's disease and related neurodegenerative disorders.	Acta Neuropathol	109	256-262	2005

<u>Hattori N.</u>					
Fukae J, Kubo S, <u>Hattori N</u> , Komatsu K, Kato M, Aoki M, Mizuno Y.	Hoarseness due to bilateral vocal cord paralysis as an initial manifestation of familial amyotrophic lateral sclerosis.	Amyotrophic lateral sclerosis	6	122-124	2005
Sato S, Mizuno Y, <u>Hattori N.</u>	Urinary 8-hydroxydeoxyguanosine levels as a biomarker for progression of Parkinson disease.	Neurology	64 (6)	1081-3	2005
Li G, Kitami T, Wang M, Mizuno Y, <u>Hattori N.</u>	Geographic and ethnic differences in frequencies of two polymorphisms (D/N394 and L/I272) of the parkin gene in sporadic Parkinson's disease.	Parkinsonism and related Disord	11	485-491	2005
Kubo S, Nemami VM, Chalkley RJ, Anthony MD, <u>Hattori N</u> , Mizuno Y, Edwards RH, Fortin DL.	A combinatorial code for the interaction of $\alpha$ -synuclein with membranes.	J Biol Chem	9 (36)	280 31664-72	2005
Orimo S, Amino T, Yokochi M, Kojo T, Uchihara T, Takahashi A, Wakabayashi K, Takahashi H, <u>Hattori N</u> , Mizuno Y.	Preserved cardiac sympathetic nerve accounts for normal cardiac uptake of MIBG in PARK2.	Mov Disord	20	1350-1353	2005
Yamamoto S, Fukae J, Mori H, Mizuno Y, <u>Hattori N.</u>	Positive immunoreactivity for vesicular monoamine transporter 2 in Lewy bodies and Lewy neurites in substantia nigra.	Neuroscience Lett	396	187-191	2006
Sato S, Chiba T, Sakata E, Kato K, Mizuno Y, <u>Hattori N</u> , Tanaka K.	14-3-3 $\epsilon$ is a novel regulator of parkin ubiquitin-ligase.	EMBO J	11	211-221	2006
Wang YL, Liu W, Wada E, <u>Murata M</u> , Wada K, Kanazawa I.	Clinico-pathological rescue of a model mouse of Huntington's disease by siRNA.	Neurosci Res	53	241-249	2005
<u>浅沼幹人</u> , 宮崎育子.	薬物依存・毒性発現にかかわる分子の分子生物学的検索法—網羅的プロファイリングを中心に.	日本薬理学雑誌	126	30-34	2005
<u>浅沼幹人.</u>	ドパミン受容体アゴニストによるドパミンニューロン死の制御	Clinical Neuroscience	23	1342-1343	2005

浅沼幹人, 小川紀雄.	酸化ストレスによる神経障害と神経保護療法—ドパミン神経特異的酸化ストレスとしてのキノン体毒性.	医学のあゆみ	215	785-792	2005
中塚晶子, 野元正弘.	健康食品による健康被害.	日本醫事新報	4225	23-25	2005
永井将弘, 野元正弘.	腎の薬物トランスポーターと薬物代謝.	日本醫事新報	4251	18-20	2005
野元正弘, 中塚晶子, 永井将弘, 矢部勇人, 森豊隆志, 森豊浩代子, 西川典子.	パーキンソン病治療の個人差と薬物動態.	臨床神経	45	895-898	2005
岡本和士, 紀平為子, 近藤智善, 阪本尚正, 小橋元, 鷲尾昌一, 三宅吉博, 槿山徹司, 佐々木敏, 稲葉裕.	筋萎縮性側索硬化症患者におけるQOLの変化とその関連要因に関する検討.	厚生の指標	52	29-33	2005
近藤智善.	神経内科で遭遇する様々な不随意運動—その診断と治療—.	和歌山県医師会医学雑誌	34	30-32	2005
近藤智善.	パーキンソン病とインフォームド・コンセント.	Modern Physician	25	995-998	2005
中西一郎, 近藤智善.	現在の治療戦略—Lドーパ開始時期と長期維持のポイント—病気を受容し明るい見通しをもってもらうために—.	Modern Physician	25	945-951	2005
近藤智善.	パーキンソン病患者の下肢筋力増強訓練の効果解析.	脳21	8(3)	116-120	2005
近藤智善.	パーキンソン病の治療と生活—症状の特徴と診断のための検査—.	毎日ライフ	36(8)	28-34	2005
近藤智善.	パーキンソン病の治療と生活—治療の種類と症状の抑え方—.	毎日ライフ	36(8)	35-50	2005
近藤智善.	パーキンソン病の治療と生活—日常生活のトラブル対処法—.	毎日ライフ	36(8)	51-56	2005
戸田達史.	新たな時代にいかにして多因子疾患に迫るか.	Mol Med	42	1194-1196	2005
戸田達史.	フクチン fukutin(FCMD).	生体の科学	56	514-515	2005
長谷川一子.	パーキンソン病の治療.		423	5-11	2005
長谷川一子.	今日のパーキンソン病の診療—診断の基本から治療の最前線まで—.	モダンフィジシャン	25(8)	1019-1023	2005

	今後期待される, 新たなパーキンソン病治療薬.				
<u>村田美穂.</u>	パーキンソン病の診断基準・病型分類・重症度 内科疾患の診断基準・病型分類・重症度.	内科	95 (6)	1531-1536	2005
<u>村田美穂.</u>	今日のパーキンソン病の診療—パーキンソン病治療のポイント パーキンソン病治療ガイドラインと tailor made 治療.	Modern Physician	25 (8)	941-944	2005
<u>村田美穂.</u>	特集: 神経難病のリハビリテーション パーキンソン病. 総合リハビリテーション	医学書院	33(8)	709-712	2005
<u>村田美穂.</u>	外来診療での神経・筋疾患患者の訴えのとらえ方 ふるえる、けいれんする	診断と治療社	93(8)	1252-1255	2005