

Yamada Y, Ichihara S, Izawa H, Tanaka M, Yokota M.	Association of a G994->T (Val279->Phe) polymorphism of the plasma platelet-activating factor acetylhydrolase gene with myocardial damage in Japanese patients with nonfamilial hypertrophic cardiomyopathy.	J Hum Genet	46	436-441	2001
Yamada Y, Miyauchi A, Takagi Y, Tanaka M, Mizuno M, Harada A.	Association of the C-509->T polymorphism, alone or in combination with the T869->C polymorphism, of the transforming growth factor-beta1 gene with bone mineral density and genetic susceptibility to osteoporosis in Japanese women.	J Mol Med	79	149-156	2001
Takanashi M, Mochizuki H, Yokomizo K, Hattori N, Mori H, Yamamura Y, Mizuno Y.	Iron accumulation in the substantia nigra of autosomal recessive juvenile parkinsonism (ARJP).	Parkinsonism Relat. Disord	7	311-314	2001
Mellick GD, Buchanan DD, Hattori N, Brookes AJ, Mizuno Y, Le Couteur DG, Silburn PA.	The parkin gene S/N167 polymorphism in Australian Parkinson's disease patients and controls.	Parkinsonism Relat. Disord.	7	89-91	2001
Lu CS, Wu JC, Tsai CH, Chen RS, Chou YH, Hattori N, Yoshino H, Mizuno Y.	Clinical and genetic studies on familial parkinsonism: the first report on a parkin gene mutation in a Taiwanese family.	Mov Disord	16	164-166	2001
Kubo S, Kitami T, Noda S, Shimura H, Uchiyama Y, Asakawa S, Minoshima S, Shimizu N, Mizuno Y, Hattori N.	Parkin is associated with cellular vesicles.	J Neurochem	78	42-54	2001
Wang M, Suzuki T, Kitada T, Asakawa S, Minoshima S, Shimizu N, Tanaka K, Mizuno Y, Hattori N.	Developmental changes in the expression of parkin and UbcH7, a parkin-interacting and ubiquitin-conjugating enzyme, in the rat brain.	J Neurochem	77	1561-1568	2001
Nisipeanu P, Inzelberg R, Abo Mouch S, Carasso RL, Blumen SC, Zhang J, Matsumine H, Hattori N, Mizuno Y.	Parkin gene causing benign autosomal recessive juvenile parkinsonism.	Neurology	56	1573-1577	2001
Shimura H, Schlossmacher MG, Hattori N, Frosch MP, Trockenbacher A, Schneider R, Mizuno Y, Kosik KS, Selkoe DJ.	Ubiquitination of a novel form of alpha-synuclein by parkin from human brain: implications for Parkinson disease.	Science	293	263-269	2001

Imai Y, Soda M, Inoue H, Hattori N, Mizuno Y, Takahashi R.	An unfolded putative transmembrane polypeptide, which can lead to endoplasmic reticulum stress, is a substrate of parkin.	Cell	105	891-902	2001
Shimo-Nakanishi Y, Urabe T, Hattori N, Watanabe Y, Nagao T, Yokochi M, Hmamamoto M, Mizuno Y.	Polymorphism of the lipoprotein lipase gene and risk of atherothrombotic cerebral infarction in the Japanese.	Stroke	32	1481-1486	2001
Jeon BS, Kim JM, Lee DS, Hattori N, Mizuno Y.	An apparently sporadic case with parkin gene mutation in a Korean woman.	Arch Neurol	58	988-989	2001
Tanaka K, Suzuki T, Chiba T, Shimura H, Hattori N, Mizuno Y	Parkin is linked to the ubiquitin pathway.	J Mol Med.	79	482-94	2001

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