

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
Noda, M., Kariura, Y., Pannasch, U., Nishikawa, K., Wang, L., Seike, T., Ifuku, M., Kosai, Y., Wang, B., Nolte, C., Aoki, S., Kettenmann, H. <u>Wada, K.</u>	Neuroprotective role of bradykinin due to the attenuation of pro-inflammatory cytokine release from activated microglia.	J. Neurochem.	101	397-410	2007
Tanabe, K., Gamo, K., Aoki, S., <u>Wada, K.</u> , Kiyama, H.	Melanocortin receptor 4 is induced in nerve-injured motor and sensory neurons of mouse.	J. Neurochem.	101	1145-1152	2007
Setsuie, R. <u>Wada, K.</u>	The functions of UCH-L1 and its relation to neurodegenerative diseases.	Neurochem. Int.	52	105-111	2007
Hirayama, K., Aoki, S., Nishikawa, K., Matsumoto, T., <u>Wada, K.</u>	Identification of novel chemical inhibitors for ubiquitin C-terminal hydrolase-L3 by virtual screening.	Bioorgan. Med. Chem.	15	6810-6818	2007
Ohashi, H., Nishikawa, K., Ayukawa, K., Hara, Y., Nishimoto, M., Kudo, Y., Abe, T., Aoki, S., <u>Wada, K.</u>	Alpha 1-adrenoceptor agonists protect against stress-induced death of neural progenitor cells.	Eur. J. Pharmacol.	573	20-28	2007
Ifuku, M., Färber, K., Okuno, Y., Yamakawa, Y., Miyamoto, T., Nolte, C., Merino, V.F., Kita, S., Iwamoto, T., Komuro, I., Wang, B., Cheung, G., Ishikawa, E., Ooboshi, H., Bader, M., <u>Wada, K.</u> , Kettenmann, H., Noda, M.	Bradykinin-induced microglial migration mediated by B1-bradykinin receptors depends on Ca <sup>2+</sup> influx via reverse-mode activity of the Na <sup>+</sup> /Ca <sup>2+</sup> exchanger.	J. Neurosci.	27	13065-13073	2007
Sakurai, M., Sekiguchi, M., Zushida, K., Yamada, K., Nagamine, S., Kabuta, T., <u>Wada, K.</u>	Reduction of memory in passive avoidance learning, exploratory behavior and synaptic plasticity in mice with a spontaneous deletion in the ubiquitin C-terminal hydrolase L1 gene.	Eur. J. Neurosci.		in press	

1. Takahashi T, Kikuchi S, Katada S, Nagai Y, Nishizawa M, Onodera O. Soluble polyglutamine oligomers formed prior to inclusion body formation are cytotoxic. *Hum Mol Genet* 2008;17(3):345-56.
2. Takado Y, Hara K, Shimohata T, Tokiguchi S, Onodera O, Nishizawa M. New mutation in the non-gigantic exon of SACS in Japanese siblings. *Mov Disord* 2007;22(5):748-9.
3. Tada M, Onodera O, Tada M, et al. Early development of autonomic dysfunction may predict poor prognosis in patients with multiple system atrophy. *Arch Neurol* 2007;64(2):256-60.
4. Nozaki H, Ikeuchi T, Kawakami A, et al. Clinical and genetic characterizations of 16q-linked autosomal dominant spinocerebellar ataxia (AD-SCA) and frequency analysis of AD-SCA in the Japanese population. *Mov Disord* 2007;22(6):857-62.
5. Shimohata T, Hara K, Sanpei K, et al. Novel locus for benign hereditary chorea with adult onset maps to chromosome 8q21.3-q23.3. *Brain* 2007;130(Pt 9):2302-9.
6. Hara K, Momose Y, Tokiguchi S, et al. Multiplex families with multiple system atrophy. *Arch Neurol* 2007;64(4):545-51.
7. Hara K, Shimbo J, Nozaki H, Kikugawa K, Onodera O, Nishizawa M. Sacsin-related ataxia with neither retinal hypermyelination nor spasticity. *Mov Disord* 2007;22(9):1362-3.
8. Takahashi T, Tada M, Igarashi S, et al. Aprataxin, causative gene product for EAOH/AO A1, repairs DNA single-strand breaks with damaged 3'-phosphate and 3'-phosphoglycolate ends. *Nucleic Acids Res* 2007;35(11):3797-809.
9. Shimohata T, Shinoda H, Nakayama H, et al. Daytime hypoxemia, sleep-disordered breathing, and laryngopharyngeal findings in multiple system atrophy. *Arch Neurol* 2007;64(6):856-61.
10. Tsuji S, Onodera O, Goto J, Nishizawa M. Sporadic ataxias in Japan - a population-based epidemiological study. *Cerebellum* 2007:1-9.