

英文論文 - 2014年

No	論文名	著者名	雑誌名	発行年及び掲載頁	その他
1	What about the mental health of adults?	Maeda M, Yabe H , Yasumura S, Abe M.	Fukushima J Med Sci.	2014;60(2):209-10.	10.5387/fms.2014-
2	Effectiveness of cognitive behavioral therapy based on the pain sustainment/exacerbation model in patients with tension-type headache: a pilot study.	Motoya R, Oda K, Ito E, Ichikawa M, Sato T, Watanabe T, Sakuma J, Saito K, Niwa S, Yabe H .	Fukushima J Med Sci.	2014;60(2):133-40.	10.5387/fms.2014-15.
3	Psychological distress after the Great East Japan Earthquake and Fukushima Daiichi Nuclear Power Plant accident: results of a mental health and lifestyle survey through the Fukushima Health Management Survey in FY2011 and FY2012.	Yabe H, Suzuki Y, Mashiko H, Nakayama Y, Hisata M, Niwa S, Yasumura S, Yamashita S, Kamiya K, Abe M; Mental Health Group of the Fukushima Health Management Survey..	Fukushima J Med Sci.	2014;60(1):57-67.	
4	Identification of a Japanese family with LRRK2 p.R1441G-related Parkinson's disease.	Hatano T, Funayama M, Kubo S, Mata IF, Oji Y, Mori A, Zabetian CP, Waldherr SM, Yoshino H, Oyama G, Shimo Y, Fujimoto K, Oshima H, Kunii Y, Yabe H , Mizuno Y, Hattori N.	Neurobiol Aging.	2014 Nov;35(11):2656.e17-23.	10.1016/j.neurobiolaging.2014.05.025.
5	Mental disorders that exacerbated due to the Fukushima disaster, a complex radioactive contamination disaster.	Matsumoto J, Kunii Y, Wada A, Mashiko H, Yabe H , Niwa S.	Psychiatry Clin Neurosci.	2014 Mar;68(3):182-7.	
6	[Report from Minamisoma City: diversity and complexity of psychological distress in local residents after a nuclear power plant accident].	Hori A, Tsumuraya K, Kanamori R, Maeda M, Yabe H , Niwa S.	Seishin Shinkeigaku Zasshi.	2014;116(3):212-8.	
7	Near-infrared spectroscopy and plasma homovanillic acid levels in bipolar disorder: a case report.	Miura I, Kono S, Oshima S, Kanno-Nozaki K, Mashiko H, Niwa S, Yabe H .	Neuropsychiatr Dis Treat.	2014 Mar 25;10:507-11.	10.2147/NDT.S58302
8	Elevated postmortem striatal t-DARPP expression in schizophrenia and associations with DRD2/ANKK1 polymorphism.	Kunii Y, Miura I, Matsumoto J, Hino M, Wada A, Niwa S, Nawa H, Sakai M, Someya T, Takahashi H, Kakita A, Yabe H .	Prog Neuropsychopharmacol Biol Psychiatry.	2014 Aug 4;53:123-8.	10.1016/j.pnpbp.2014.03.014.
9	Switching antipsychotics to aripiprazole or blonanserin and plasma monoamine metabolites levels in patients with schizophrenia.	Miura I, Shiga T, Katsumi A, Kanno-Nozaki K, Mashiko H, Niwa S, Yabe H .	Hum Psychopharmacol.	2014 Mar;29(2):199-202.	10.1002/hup.2386.
10	BDNF Val66Met polymorphism and antipsychotic-induced tardive dyskinesia occurrence and severity: a meta-analysis.	Miura I, Zhang JP, Nitta M, Lencz T, Kane JM, Malhotra AK, Yabe H , Correll CU.	Schizophr Res.	2014 Feb;152(2-3):365-72.	10.1016/j.schres.2013.12.011.

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11	High plasma monoamine metabolite levels in Cotard's syndrome.	Kutsuzawa Y, Kunii Y, Miura I, Kanno-Nozaki K, Mashiko H, Yabe H , Niwa S.	Psychiatry Clin Neurosci.	2014 May;68(5):388.	10.1111/pcn.12129.
12	Impacts of age on plasma monoamine metabolite concentration in a large cohort of healthy individuals	Soda E, Miura I, Hoshino H, Kannno-Nozaki K, Ota T, Oguchi H, watanabe K, yang Q, Mashiko H, Niwa S	Psychiatry Research	15 December 2014, Pages 639-645	10.1016/j.psychres.2014.08.031