

Seika Kamohara

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

838
citations

687220

13
h-index

713332

21
g-index

21
all docs

21
docs citations

21
times ranked

1636
citing authors

#	ARTICLE	IF	CITATIONS
1	An evidence-based review: Anti-obesity effects of <i>Coleus forskohlii</i> . <i>Personalized Medicine Universe</i> , 2016, 5, 16-20.	0.1	11
2	Safety of a <i>Coleus forskohlii</i> formulation in healthy volunteers. <i>Personalized Medicine Universe</i> , 2015, 4, 63-65.	0.1	7
3	<i>>ADIPOQ</i> polymorphisms are associated with insulin resistance in Japanese women. <i>Endocrine Journal</i> , 2015, 62, 513-521.	0.7	5
4	A <i>Coleus forskohlii</i> extract improves body composition in healthy volunteers: An open-label trial. <i>Personalized Medicine Universe</i> , 2013, 2, 25-27.	0.1	10
5	<i>>NUDT3</i> rs206936 is associated with body mass index in obese Japanese women. <i>Endocrine Journal</i> , 2013, 60, 991-1000.	0.7	16
6	Replication Study of 15 Recently Published Loci for Body Fat Distribution in the Japanese Population. <i>Journal of Atherosclerosis and Thrombosis</i> , 2013, 20, 336-350.	0.9	16
7	Genetic variations in the CYP17A1 and NT5C2 genes are associated with a reduction in visceral and subcutaneous fat areas in Japanese women. <i>Journal of Human Genetics</i> , 2012, 57, 46-51.	1.1	38
8	Association between type 2 diabetes genetic susceptibility loci and visceral and subcutaneous fat area as determined by computed tomography. <i>Journal of Human Genetics</i> , 2012, 57, 305-310.	1.1	23
9	Computed tomography analysis of the association between the SH2B1 rs7498665 single-nucleotide polymorphism and visceral fat area. <i>Journal of Human Genetics</i> , 2011, 56, 716-719.	1.1	24
10	Association of variations in the FTO, SCG3 and MTMR9 genes with metabolic syndrome in a Japanese population. <i>Journal of Human Genetics</i> , 2011, 56, 647-651.	1.1	69
11	Polymorphisms in NRXN3, TFAP2B, MSRA, LYPLAL1, FTO and MC4R and their effect on visceral fat area in the Japanese population. <i>Journal of Human Genetics</i> , 2010, 55, 738-742.	1.1	36
12	A New Japanese Vegetarian Food Guide. <i>Asia-Pacific Journal of Public Health</i> , 2009, 21, 160-169.	0.4	10
13	Association between obesity and polymorphisms in SEC16B, TMEM18, GNPDA2, BDNF, FAIM2 and MC4R in a Japanese population. <i>Journal of Human Genetics</i> , 2009, 54, 727-731.	1.1	115
14	Screening of 336 single-nucleotide polymorphisms in 85 obesity-related genes revealed McKusickâ€œKaufman syndrome gene variants are associated with metabolic syndrome. <i>Journal of Human Genetics</i> , 2009, 54, 230-235.	1.1	7
15	Variations in the FTO gene are associated with severe obesity in the Japanese. <i>Journal of Human Genetics</i> , 2008, 53, 546-553.	1.1	219
16	INSIG2 gene rs7566605 polymorphism is associated with severe obesity in Japanese. <i>Journal of Human Genetics</i> , 2008, 53, 857-862.	1.1	43
17	Functional Single-Nucleotide Polymorphisms in the Secretogranin III (SCG3) Gene that Form Secretory Granules with Appetite-Related Neuropeptides Are Associated with Obesity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 1145-1154.	1.8	40
18	Association of single-nucleotide polymorphisms in MTMR9 gene with obesity. <i>Human Molecular Genetics</i> , 2007, 16, 3017-3026.	1.4	51

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19	ANTIOXIDANT SUPPLEMENTATION DECREASES THE AMOUNT OF URINARY 8-OHdG EXCRETION INDUCED BY A SINGLE BOUT OF EXERCISE. Japanese Journal of Physical Fitness and Sports Medicine, 2006, 55, S251-S256.	0.0	1
20	Bridging conventional medicine and complementary and alternative medicine. IEEE Engineering in Medicine and Biology Magazine, 2005, 24, 30-34.	1.1	8
21	Oxidative DNA damage (8-hydroxydeoxyguanosine) and body iron status: a study on 2507 healthy people. Free Radical Biology and Medicine, 2003, 35, 826-832.	1.3	89