Akihito Suzuki

List of Publications by Year in descending order

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Δειμιτο Suzuei

#	Article	IF	CITATIONS
1	A three-factor model of the MADRS in major depressive disorder. Depression and Anxiety, 2005, 21, 95-97.	2.0	64
2	Influences of parental rearing on the personality traits of healthy Japanese. Comprehensive Psychiatry, 2007, 48, 465-469.	1.5	51
3	CYP2C19 polymorphism affects personality traits of Japanese females. Neuroscience Letters, 2007, 411, 77-80.	1.0	41
4	Monoamine oxidase A gene promoter polymorphism affects novelty seeking and reward dependence in healthy study participants. Psychiatric Genetics, 2006, 16, 55-58.	0.6	34
5	The brain-derived neurotrophic factor Val66Met polymorphism modulates the effects of parental rearing on personality traits in healthy subjects. Genes, Brain and Behavior, 2011, 10, 385-391.	1.1	30
6	Dysfunctional Parenting Styles Increase Interpersonal Sensitivity in Healthy Subjects. Journal of Nervous and Mental Disease, 2009, 197, 938-941.	0.5	23
7	Genetic polymorphisms in the serotonergic system and symptom clusters of major depressive disorder. Journal of Affective Disorders, 2011, 135, 374-376.	2.0	23
8	Parental overprotection increases interpersonal sensitivity in healthy subjects. Comprehensive Psychiatry, 2009, 50, 54-57.	1.5	22
9	Inverse correlation between clinical response to paroxetine and plasma drug concentration in patients with major depressive disorders. Human Psychopharmacology, 2011, 26, 602-608.	0.7	19
10	Correlations of interpersonal sensitivity with negative working models of the self and other: evidence for link with attachment insecurity. Annals of General Psychiatry, 2014, 13, 5.	1.2	19
11	Association study of catechol-O-methyltransferase Val158Met polymorphism with personality traits in japanese healthy volunteers. European Psychiatry, 2007, 22, 462-465.	0.1	18
12	Relationship of interpersonal sensitivity with dimensions of the Temperament and Character Inventory in healthy subjects. Comprehensive Psychiatry, 2008, 49, 184-187.	1.5	18
13	Interaction effect between the BDNF Val66Met polymorphism and parental rearing for interpersonal sensitivity in healthy subjects. Psychiatry Research, 2012, 200, 945-948.	1.7	18
14	Relationship Between Leukocyte Telomere Length and Personality Traits in Healthy Subjects. European Psychiatry, 2015, 30, 291-295.	0.1	18
15	Effects of the "affectionless control―parenting style on personality traits in healthy subjects. Psychiatry Research, 2009, 165, 181-186.	1.7	17
16	Parental care influences leukocyte telomere length with gender specificity in parents and offsprings. BMC Psychiatry, 2014, 14, 277.	1.1	17
17	Combination of the serotonin transporter and norepinephrine transporter gene promoter polymorphisms might influence harm avoidance and novelty seeking in healthy females. Neuroscience Letters, 2008, 439, 52-55.	1.0	16
18	Effects of perceived affectionless control parenting on working models of the self and other. Psychiatry Research, 2016, 242, 315-318.	1.7	16

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19	Parental overprotection increases sociotropy with gender specificity in parents and recipients. Journal of Affective Disorders, 2012, 136, 824-827.	2.0	15
20	Comparison of entorhinal cortex atrophy between earlyâ€onset and lateâ€onset Alzheimer's disease using the VSRAD, a specific and sensitive voxelâ€based morphometry. International Journal of Geriatric Psychiatry, 2013, 28, 372-376.	1.3	14
21	Perceived parental affectionless control is associated with high neuroticism. Neuropsychiatric Disease and Treatment, 2017, Volume 13, 1111-1114.	1.0	14
22	Close relation of interpersonal sensitivity with negative core beliefs about the self, the central construct of cognitive vulnerability to depression. Psychiatry Research, 2018, 263, 162-165.	1.7	14
23	Parental overprotection engenders dysfunctional attitudes about achievement and dependency in a gender-specific manner. BMC Psychiatry, 2013, 13, 345.	1.1	13
24	Effect of the cytochrome P450 19 (aromatase) gene polymorphism on personality traits in healthy subjects. Behavioural Brain Research, 2009, 205, 234-237.	1.2	12
25	Association study between a functional polymorphism of tyrosine hydroxylase gene promoter and personality traits in healthy subjects. Behavioural Brain Research, 2010, 208, 209-212.	1.2	12
26	Interpersonal Sensitivity is Correlated With Sociotropy But Not With Autonomy in Healthy Subjects. Journal of Nervous and Mental Disease, 2012, 200, 153-155.	0.5	12
27	Functional polymorphism of the GTP cyclohydrolase 1 gene affects the personality trait of novelty seeking in healthy subjects. Neuroscience Letters, 2011, 503, 220-223.	1.0	11
28	Marked differences in core beliefs about self and others, between sociotropy and autonomy: personality vulnerabilities in the cognitive model of depression. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 863-866.	1.0	11
29	Relationships of sociotropy and autonomy with dimensions of the Temperament and Character Inventory in healthy subjects. Comprehensive Psychiatry, 2011, 52, 507-510.	1.5	9
30	Relationship of the FKBP5 C/T polymorphism with dysfunctional attitudes predisposing to depression. Comprehensive Psychiatry, 2014, 55, 1422-1425.	1.5	9
31	No association between the â^3081A/T polymorphism in the norepinephrine transporter gene promoter and personality traits in healthy subjects. Neuroscience Letters, 2007, 425, 192-194.	1.0	8
32	Increased Body Mass Index Associated With Increased Harm Avoidance and Decreased Self-Directedness in Japanese Women. Journal of Nervous and Mental Disease, 2009, 197, 199-201.	0.5	8
33	Implication of P-Glycoprotein in Formation of Depression-Prone Personality: Association Study between the C3435TMDR1Gene Polymorphism and Interpersonal Sensitivity. Neuropsychobiology, 2014, 69, 89-94.	0.9	8
34	Relationship of negative and positive core beliefs about the self with dysfunctional attitudes in three aspects of life. Neuropsychiatric Disease and Treatment, 2017, Volume 13, 2585-2588.	1.0	8
35	Relationship of the 24-item Dysfunctional Attitude Scale with the Temperament and Character Inventory in healthy subjects. Nordic Journal of Psychiatry, 2013, 67, 388-392.	0.7	7
36	Affectionless control by the same-sex parents increases dysfunctional attitudes about achievement. Comprehensive Psychiatry, 2014, 55, 1411-1414.	1.5	7

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37	Relation of high neuroticism with increased methylation of the BDNF gene. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 1787-1793.	1.0	6
38	No association between the TPH A218C polymorphism and personality traits in Japanese healthy subjects. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2007, 31, 395-398.	2.5	5
39	Distinctive correlations of sociotropy and autonomy with working models of the self and other. Comprehensive Psychiatry, 2014, 55, 1643-1646.	1.5	5
40	Link of negative core beliefs about the self with perceived dysfunctional parenting. Psychiatry Research, 2018, 270, 715-719.	1.7	5
41	Interrelations among negative core beliefs, attachment anxiety and low self-directedness, putative central constructs of depression vulnerabilities in cognitive, attachment and psychobiological personality theories. Psychiatry Research, 2018, 268, 34-36.	1.7	5
42	Associations of the A118G OPRM1 polymorphism with sociotropy and interpersonal sensitivity. Brain and Behavior, 2022, 12, .	1.0	5
43	Association study of the cytochrome P450 17 gene polymorphism with personality traits in healthy subjects. Behavioural Brain Research, 2008, 194, 21-24.	1.2	4
44	<p>Mu-Opioid Receptor Polymorphism Moderates Sensitivity to Parental Behaviors During Characterization of Personality Traits</p> . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 2161-2167.	1.0	4
45	Interrelation Between Increased BDNF Gene Methylation and High Sociotropy, a Personality Vulnerability Factor in Cognitive Model of Depression. Neuropsychiatric Disease and Treatment, 2020, Volume 16, 1257-1263.	1.0	4
46	Oxytocin receptor polymorphism influences characterization of harm avoidance by moderating susceptibility to affectionless control parenting. Brain and Behavior, 2021, 11, e2393.	1.0	4
47	Strong correlation between the self-model/other-model system and the anxiety/avoidance system assessing basic attachment dimensions. Journal of Affective Disorders, 2018, 237, 35-36.	2.0	2
48	Implication of core beliefs about negative-self in neuroticism. International Journal of Psychiatry in Clinical Practice, 2020, 24, 278-283.	1.2	2
49	Link of dysfunctional attitudes with the negative self-model. Annals of General Psychiatry, 2016, 15, 11.	1.2	1
50	Relationship between interpersonal sensitivity and leukocyte telomere length. BMC Medical Genetics, 2017, 18, 112.	2.1	1