

Yoshihiko Matsumoto

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10682169/publications.pdf>

Version: 2024-02-01

32
papers

354
citations

759233

12
h-index

940533

16
g-index

32
all docs

32
docs citations

32
times ranked

419
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations of the A118G OPRM1 polymorphism with sociotropy and interpersonal sensitivity. <i>Brain and Behavior</i> , 2022, 12, .	2.2	5
2	Oxytocin receptor polymorphism influences characterization of harm avoidance by moderating susceptibility to affectionless control parenting. <i>Brain and Behavior</i> , 2021, 11, e2393.	2.2	4
3	<p><p>>Mu-Opioid Receptor Polymorphism Moderates Sensitivity to Parental Behaviors During Characterization of Personality Traits</p><p>>. <i>Neuropsychiatric Disease and Treatment</i> , 2020, Volume 16, 2161-2167.	2.2	4
4	<p><p>>Interrelation Between Increased BDNF Gene Methylation and High Sociotropy, a Personality Vulnerability Factor in Cognitive Model of Depression</p><p>>. <i>Neuropsychiatric Disease and Treatment</i> , 2020, Volume 16, 1257-1263.	2.2	4
5	Implication of core beliefs about negative-self in neuroticism. <i>International Journal of Psychiatry in Clinical Practice</i> , 2020, 24, 278-283.	2.4	2
6	Close relation of interpersonal sensitivity with negative core beliefs about the self, the central construct of cognitive vulnerability to depression. <i>Psychiatry Research</i> , 2018, 263, 162-165.	3.3	14
7	Link of negative core beliefs about the self with perceived dysfunctional parenting. <i>Psychiatry Research</i> , 2018, 270, 715-719.	3.3	5
8	Relation of high neuroticism with increased methylation of the BDNF gene. <i>Neuropsychiatric Disease and Treatment</i> , 2018, Volume 14, 1787-1793.	2.2	6
9	Interrelations among negative core beliefs, attachment anxiety and low self-directedness, putative central constructs of depression vulnerabilities in cognitive, attachment and psychobiological personality theories. <i>Psychiatry Research</i> , 2018, 268, 34-36.	3.3	5
10	Marked differences in core beliefs about self and others, between sociotropy and autonomy: personality vulnerabilities in the cognitive model of depression. <i>Neuropsychiatric Disease and Treatment</i> , 2018, Volume 14, 863-866.	2.2	11
11	Perceived parental affectionless control is associated with high neuroticism. <i>Neuropsychiatric Disease and Treatment</i> , 2017, Volume 13, 1111-1114.	2.2	14
12	Effects of perceived affectionless control parenting on working models of the self and other. <i>Psychiatry Research</i> , 2016, 242, 315-318.	3.3	16
13	Implication of P-Glycoprotein in Formation of Depression-Prone Personality: Association Study between the C3435TMDR1Gene Polymorphism and Interpersonal Sensitivity. <i>Neuropsychobiology</i> , 2014, 69, 89-94.	1.9	8
14	Parental care influences leukocyte telomere length with gender specificity in parents and offsprings. <i>BMC Psychiatry</i> , 2014, 14, 277.	2.6	17
15	Affectionless control by the same-sex parents increases dysfunctional attitudes about achievement. <i>Comprehensive Psychiatry</i> , 2014, 55, 1411-1414.	3.1	7
16	Correlations of interpersonal sensitivity with negative working models of the self and other: evidence for link with attachment insecurity. <i>Annals of General Psychiatry</i> , 2014, 13, 5.	2.7	19
17	Distinctive correlations of sociotropy and autonomy with working models of the self and other. <i>Comprehensive Psychiatry</i> , 2014, 55, 1643-1646.	3.1	5
18	Parental overprotection engenders dysfunctional attitudes about achievement and dependency in a gender-specific manner. <i>BMC Psychiatry</i> , 2013, 13, 345.	2.6	13

#	ARTICLE	IF	CITATIONS
19	Interpersonal Sensitivity is Correlated With Sociotropy But Not With Autonomy in Healthy Subjects. <i>Journal of Nervous and Mental Disease</i> , 2012, 200, 153-155.	1.0	12
20	Interaction effect between the BDNF Val66Met polymorphism and parental rearing for interpersonal sensitivity in healthy subjects. <i>Psychiatry Research</i> , 2012, 200, 945-948.	3.3	18
21	Parental overprotection increases sociotropy with gender specificity in parents and recipients. <i>Journal of Affective Disorders</i> , 2012, 136, 824-827.	4.1	15
22	Relationships of sociotropy and autonomy with dimensions of the Temperament and Character Inventory in healthy subjects. <i>Comprehensive Psychiatry</i> , 2011, 52, 507-510.	3.1	9
23	Functional polymorphism of the GTP cyclohydrolase 1 gene affects the personality trait of novelty seeking in healthy subjects. <i>Neuroscience Letters</i> , 2011, 503, 220-223.	2.1	11
24	Association study between a functional polymorphism of tyrosine hydroxylase gene promoter and personality traits in healthy subjects. <i>Behavioural Brain Research</i> , 2010, 208, 209-212.	2.2	12
25	Parental overprotection increases interpersonal sensitivity in healthy subjects. <i>Comprehensive Psychiatry</i> , 2009, 50, 54-57.	3.1	22
26	Effects of the "affectionless control" parenting style on personality traits in healthy subjects. <i>Psychiatry Research</i> , 2009, 165, 181-186.	3.3	17
27	Association study between the \sim 1021C/T polymorphism of the dopamine- β -hydroxylase gene promoter and personality traits in healthy subjects. <i>Neuroscience Letters</i> , 2009, 462, 54-57.	2.1	10
28	Dysfunctional Parenting Styles Increase Interpersonal Sensitivity in Healthy Subjects. <i>Journal of Nervous and Mental Disease</i> , 2009, 197, 938-941.	1.0	23
29	Combination of the serotonin transporter and norepinephrine transporter gene promoter polymorphisms might influence harm avoidance and novelty seeking in healthy females. <i>Neuroscience Letters</i> , 2008, 439, 52-55.	2.1	16
30	Association study of the cytochrome P450 17 gene polymorphism with personality traits in healthy subjects. <i>Behavioural Brain Research</i> , 2008, 194, 21-24.	2.2	4
31	Relationship of interpersonal sensitivity with dimensions of the Temperament and Character Inventory in healthy subjects. <i>Comprehensive Psychiatry</i> , 2008, 49, 184-187.	3.1	18
32	No association between the \sim 3081A/T polymorphism in the norepinephrine transporter gene promoter and personality traits in healthy subjects. <i>Neuroscience Letters</i> , 2007, 425, 192-194.	2.1	8