

Gong Pingyuan

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/4270243/gong-pingyuan-publications-by-year.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

42
papers

399
citations

13
h-index

18
g-index

44
ext. papers

472
ext. citations

3.5
avg, IF

3.29
L-index

#	Paper	IF	Citations
42	The OXTR rs53576 impacts moral permissibility of attempted but failed harms in populations of students and prisoners.. <i>Social Cognitive and Affective Neuroscience</i> , 2022 ,	4	1
41	The BDNF Val66Met modulates the Dark Triad: empathic concern and aggression as mediators. <i>Australian Journal of Psychology</i> , 2021 , 73, 338-347	2.3	1
40	The BDNF Val66Met polymorphism impacts victim's moral emotions following interpersonal transgression. <i>Scandinavian Journal of Psychology</i> , 2021 , 62, 7-12	2.2	1
39	OXTR moderates adverse childhood experiences on depressive symptoms among incarcerated males. <i>Journal of Psychiatric Research</i> , 2021 , 140, 221-227	5.2	3
38	Intranasal oxytocin administration but not peripheral oxytocin regulates behaviors of attachment insecurity: A meta-analysis. <i>Psychoneuroendocrinology</i> , 2021 , 132, 105369	5	0
37	The rs6311 of serotonin receptor 2A (5-HT2A) gene is associated with alexithymia and mental health. <i>Journal of Affective Disorders</i> , 2020 , 272, 277-282	6.6	4
36	The OXTR polymorphisms are not associated with attachment dimensions: A three-approach study. <i>Psychoneuroendocrinology</i> , 2020 , 120, 104780	5	6
35	Revisiting the relationships of 2D:4D with androgen receptor (AR) gene and current testosterone levels: Replication study and meta-analyses. <i>Journal of Neuroscience Research</i> , 2020 , 98, 353-370	4.4	15
34	The 5-HTTLPR polymorphism impacts moral permissibility of impersonal harmful behaviors. <i>Social Cognitive and Affective Neuroscience</i> , 2019 , 14, 911-918	4	4
33	5-HTTLPR and COMT Val158Met are not associated with alexithymia: New evidence and meta-analyses. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019 , 92, 263-270	5.5	6
32	OXTR rs53576 polymorphism impacts interpersonal adaptability: Dispositional forgiveness as a mediator. <i>Psychoneuroendocrinology</i> , 2019 , 103, 8-13	5	6
31	Revisiting the impact of OXTR rs53576 on empathy: A population-based study and a meta-analysis. <i>Psychoneuroendocrinology</i> , 2017 , 80, 131-136	5	60
30	The association between well-being and the COMT gene: Dispositional gratitude and forgiveness as mediators. <i>Journal of Affective Disorders</i> , 2017 , 214, 115-121	6.6	8
29	The CAG polymorphism in androgen receptor (AR) gene impacts the moral permissibility of harmful behavior in females. <i>Psychoneuroendocrinology</i> , 2017 , 80, 74-79	5	10
28	Identifying new susceptibility genes on dopaminergic and serotonergic pathways for the framing effect in decision-making. <i>Social Cognitive and Affective Neuroscience</i> , 2017 , 12, 1534-1544	4	1
27	Independent self-construal mediates the association between CYP19A1 gene variant and subjective well-being. <i>Consciousness and Cognition</i> , 2017 , 55, 205-213	2.6	2
26	A field study of the association between CD38 gene and altruistic behavior: Empathic response as a mediator. <i>Psychoneuroendocrinology</i> , 2017 , 85, 165-171	5	14

25	The impacts of Val158Met in Catechol-O-methyltransferase (COMT) gene on moral permissibility and empathic concern. <i>Personality and Individual Differences</i> , 2017 , 106, 52-56	3.3	8
24	Catechol-O-methyltransferase (COMT) gene modulates private self-consciousness and self-flexibility. <i>Consciousness and Cognition</i> , 2016 , 44, 186-192	2.6	1
23	Investigating the genetic basis of attention to facial expressions: the role of the norepinephrine transporter gene. <i>Psychiatric Genetics</i> , 2016 , 26, 266-271	2.9	3
22	COMT Val158Met polymorphism influences the susceptibility to framing in decision-making: OFC-amygdala functional connectivity as a mediator. <i>Human Brain Mapping</i> , 2016 , 37, 1880-92	5.9	17
21	Serotonin receptor gene (HTR2A) T102C polymorphism modulates individuals' perspective taking ability and autistic-like traits. <i>Frontiers in Human Neuroscience</i> , 2015 , 9, 575	3.3	14
20	A New Role for LOC101928437 in Non-Syndromic Intellectual Disability: Findings from a Family-Based Association Test. <i>PLoS ONE</i> , 2015 , 10, e0135669	3.7	2
19	Adipose differentiation-related protein is not involved in hypoxia inducible factor-1-induced lipid accumulation under hypoxia. <i>Molecular Medicine Reports</i> , 2015 , 12, 8055-61	2.9	4
18	The association between romantic relationship status and 5-HT1A gene in young adults. <i>Scientific Reports</i> , 2014 , 4, 7049	4.9	10
17	Serotonin receptor gene (5-HT1A) modulates alexithymic characteristics and attachment orientation. <i>Psychoneuroendocrinology</i> , 2014 , 50, 274-9	5	18
16	Dopamine beta-hydroxylase gene modulates individuals' empathic ability. <i>Social Cognitive and Affective Neuroscience</i> , 2014 , 9, 1341-5	4	23
15	A 9-nucleotide Ins/Del in ADRA2B modulates orientation of attention to facial expressions and emotional words. <i>Behavioural Pharmacology</i> , 2014 , 25, 717-24	2.4	2
14	The effects of DBH, MAOA, and MAOB on attentional biases for facial expressions. <i>Journal of Molecular Neuroscience</i> , 2013 , 49, 606-13	3.3	12
13	Genetic variations in COMT and DRD2 modulate attentional bias for affective facial expressions. <i>PLoS ONE</i> , 2013 , 8, e81446	3.7	13
12	Effect of Val66Met polymorphism in BDNF on attentional bias in an extroverted Chinese Han population. <i>Acta Neurobiologiae Experimentalis</i> , 2013 , 73, 280-8	1	3
11	An association study of the genetic polymorphisms in 13 neural plasticity-related genes with semantic and episodic memories. <i>Journal of Molecular Neuroscience</i> , 2012 , 46, 352-61	3.3	13
10	An association study on the polymorphisms of dopaminergic genes with working memory in a healthy Chinese Han population. <i>Cellular and Molecular Neurobiology</i> , 2012 , 32, 1011-9	4.6	9
9	Variations in 5-HT2A influence spatial cognitive abilities and working memory. <i>Canadian Journal of Neurological Sciences</i> , 2011 , 38, 303-8	1	17
8	No observable relationship between the 12 genes of nervous system and reasoning skill in a young Chinese Han population. <i>Cellular and Molecular Neurobiology</i> , 2011 , 31, 519-26	4.6	4

7	Variants in COMT and DBH influence on response inhibition ability in Chinese Han females. <i>Cellular and Molecular Neurobiology</i> , 2011 , 31, 1163-9	4.6	6
6	Association analysis of TPH2, 5-HT2A, and 5-HT6 with executive function in a young Chinese Han population. <i>Journal of Neurogenetics</i> , 2011 , 25, 27-34	1.6	3
5	Association analysis between 12 genetic variants of ten genes and personality traits in a young chinese Han population. <i>Journal of Molecular Neuroscience</i> , 2010 , 42, 120-6	3.3	8
4	Effect of BDNF Val66Met polymorphism on digital working memory and spatial localization in a healthy Chinese Han population. <i>Journal of Molecular Neuroscience</i> , 2009 , 38, 250-6	3.3	38
3	Genetic variations in FTSJ1 influence cognitive ability in young males in the Chinese Han population. <i>Journal of Neurogenetics</i> , 2008 , 22, 277-87	1.6	14
2	Positive association of the FTSJ1 gene polymorphisms with nonsyndromic X-linked mental retardation in young Chinese male subjects. <i>Journal of Human Genetics</i> , 2008 , 53, 592-597	4.3	14
1	Associations of Chinese social face with cortisol level and glucocorticoid receptor gene. <i>Current Psychology</i> , 1	1.4	1