

Asem Surindro Singh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8138202/publications.pdf>

Version: 2024-02-01

16
papers

147
citations

1684188

5
h-index

1588992

8
g-index

18
all docs

18
docs citations

18
times ranked

232
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of Dopamine Transporter Gene with Heroin Dependence in an Indian Subpopulation from Manipur. <i>Journal of Molecular Neuroscience</i> , 2021, 71, 122-136.	2.3	4
2	A Method to Study Honey Bee Foraging Regulatory Molecules at Different Times During Foraging. <i>Frontiers in Insect Science</i> , 2021, 1, .	2.1	3
3	Immediate early gene kakusei potentially plays a role in the daily foraging of honey bees. <i>PLoS ONE</i> , 2020, 15, e0222256.	2.5	4
4	Immediate early gene kakusei potentially plays a role in the daily foraging of honey bees. , 2020, 15, e0222256.		0
5	Immediate early gene kakusei potentially plays a role in the daily foraging of honey bees. , 2020, 15, e0222256.		0
6	Immediate early gene kakusei potentially plays a role in the daily foraging of honey bees. , 2020, 15, e0222256.		0
7	Immediate early gene kakusei potentially plays a role in the daily foraging of honey bees. , 2020, 15, e0222256.		0
8	Immediate early gene kakusei potentially plays a role in the daily foraging of honey bees. , 2020, 15, e0222256.		0
9	Immediate early gene kakusei potentially plays a role in the daily foraging of honey bees. , 2020, 15, e0222256.		0
10	Immediate early gene kakusei potentially plays a role in the daily foraging of honey bees. , 2020, 15, e0222256.		0
11	Immediate early gene kakusei potentially plays a role in the daily foraging of honey bees. , 2020, 15, e0222256.		0
12	Genetic variants of MAOB affect serotonin level and specific behavioral attributes to increase autism spectrum disorder (ASD) susceptibility in males. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 71, 123-136.	4.8	20
13	SLC6A4 markers modulate platelet 5-HT level and specific behaviors of autism: A study from an Indian population. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2015, 56, 196-206.	4.8	30
14	Sexual dimorphic effect in the genetic association of monoamine oxidase A (MAOA) markers with autism spectrum disorder. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2014, 50, 11-20.	4.8	39
15	Genetic association and gene-gene interaction analyses suggest likely involvement of ITGB3 and TPH2 with autism spectrum disorder (ASD) in the Indian population. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 45, 131-143.	4.8	24
16	Analysis of serotonin receptor 2A gene (HTR2A): Association study with autism spectrum disorder in the Indian population and investigation of the gene expression in peripheral blood leukocytes. <i>Neurochemistry International</i> , 2009, 55, 754-759.	3.8	23