

Evelyn Kiive

List of Publications by Year in descending order

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33
papers

721
citations

516710

16
h-index

552781

26
g-index

34
all docs

34
docs citations

34
times ranked

1029
citing authors

#	ARTICLE	IF	CITATIONS
1	Platelet monoamine oxidase in healthy 9- and 15-years old children: the effect of gender, smoking and puberty. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2001, 25, 1497-1511.	4.8	99
2	Interaction of the neuropeptide S receptor gene Asn107Ile variant and environment: contribution to affective and anxiety disorders, and suicidal behaviour. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 541-552.	2.1	42
3	The impact of adverse life events and the serotonin transporter gene promoter polymorphism on the development of eating disorder symptoms. <i>Journal of Psychiatric Research</i> , 2012, 46, 38-43.	3.1	40
4	A functional NOS1 promoter polymorphism interacts with adverse environment on functional and dysfunctional impulsivity. <i>Psychopharmacology</i> , 2011, 214, 239-248.	3.1	39
5	Association between substance use, personality traits, and platelet MAO activity in preadolescents and adolescents. <i>Addictive Behaviors</i> , 2003, 28, 1507-1514.	3.0	36
6	A systematic review and secondary data analysis of the interactions between the serotonin transporter 5-HTTLPR polymorphism and environmental and psychological factors in eating disorders. <i>Journal of Psychiatric Research</i> , 2017, 84, 62-72.	3.1	35
7	A functional <i>NPSR1</i> gene variant and environment shape personality and impulsive action: A longitudinal study. <i>Journal of Psychopharmacology</i> , 2014, 28, 227-236.	4.0	34
8	Nice guys: Homozygosity for the TPH2 -703G/T (rs4570625) minor allele promotes low aggressiveness and low anxiety. <i>Journal of Affective Disorders</i> , 2017, 215, 230-236.	4.1	34
9	Autoantibodies reacting with vasopressin and oxytocin in relation to cortisol secretion in mild and moderate depression. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011, 35, 118-125.	4.8	31
10	Growth hormone, cortisol and prolactin responses to physical exercise: higher prolactin response in depressed patients. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2004, 28, 1007-1013.	4.8	30
11	Effect of β 2A-adrenoceptor C-1291G genotype and maltreatment on hyperactivity and inattention in adolescents. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2010, 34, 219-224.	4.8	28
12	Neuropeptide S receptor gene variant and environment: contribution to alcohol use disorders and alcohol consumption. <i>Addiction Biology</i> , 2015, 20, 605-616.	2.6	27
13	Relationship Between Low Depressiveness and Domain Specific Physical Activity in Women. <i>Health Care for Women International</i> , 2012, 33, 457-472.	1.1	26
14	A Functional Vesicular Monoamine Transporter 1 (<i>VMAT1</i>) Gene Variant Is Associated with Affect and the Prevalence of Anxiety, Affective, and Alcohol Use Disorders in a Longitudinal Population-Representative Birth Cohort Study. <i>International Journal of Neuropsychopharmacology</i> , 2016, 19, pyw013.	2.1	26
15	Association of a functional variant of the nitric oxide synthase 1 gene with personality, anxiety, and depressiveness. <i>Development and Psychopathology</i> , 2012, 24, 1225-1235.	2.3	25
16	Stressful life events increase aggression and alcohol use in young carriers of the GABRA2 rs279826/rs279858 A-allele. <i>European Neuropsychopharmacology</i> , 2017, 27, 816-827.	0.7	21
17	Droplets of black bile? Development of vulnerability and resilience to depression in young age. <i>Psychoneuroendocrinology</i> , 2011, 36, 380-392.	2.7	16
18	Changes in platelet monoamine oxidase activity, cholesterol levels and hyperactive behaviour in adolescents over a period of three years. <i>Neuroscience Letters</i> , 2005, 384, 310-315.	2.1	15

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19	Anti-neuropeptide Y plasma immunoglobulins in relation to mood and appetite in depressive disorder. <i>Psychoneuroendocrinology</i> , 2012, 37, 1457-1467.	2.7	15
20	BDNF Val66Met genotype and neuroticism predict life stress: A longitudinal study from childhood to adulthood. <i>European Neuropsychopharmacology</i> , 2016, 26, 562-569.	0.7	15
21	Mitigating aggressiveness through education? The monoamine oxidase A genotype and mental health in general population. <i>Acta Neuropsychiatrica</i> , 2014, 26, 19-28.	2.1	12
22	Platelet monoamine oxidase activity in association with childhood aggressive and hyperactive behaviour: the effect of smoking?. <i>Personality and Individual Differences</i> , 2002, 33, 355-363.	2.9	11
23	The association between the catechol-O-methyltransferase Val108/158Met polymorphism and hyperactiveâ€œimpulsive and inattentive symptoms in youth. <i>Psychopharmacology</i> , 2013, 230, 69-76.	3.1	11
24	The effect of serotonin transporter gene promoter polymorphism on adolescent and adult ADHD symptoms and educational attainment: A longitudinal study. <i>European Psychiatry</i> , 2013, 28, 372-378.	0.2	10
25	A functional neuregulin-1 gene variant and stressful life events: Effect on drug use in a longitudinal population-representative cohort study. <i>Journal of Psychopharmacology</i> , 2017, 31, 54-61.	4.0	9
26	Nitric oxide synthase genotype interacts with stressful life events to increase aggression in male subjects in a population-representative sample. <i>European Neuropsychopharmacology</i> , 2020, 30, 56-65.	0.7	7
27	Association of orexin/hypocretin receptor gene (HCRTR1) with reward sensitivity, and interaction with gender. <i>Brain Research</i> , 2020, 1746, 147013.	2.2	6
28	Low cardiorespiratory fitness and obesity for ADHD in childhood and adolescence: A 6â€œyear cohort study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 903-913.	2.9	6
29	Platelet monoamine oxidase activity in association with adolescent inattentive and hyperactive behaviour: A prospective longitudinal study. <i>Personality and Individual Differences</i> , 2007, 43, 155-166.	2.9	5
30	Reward sensitivity, affective neuroscience personality, symptoms of attention-deficit/hyperactivity disorder, and TPH2-703G/T (rs4570625) genotype. <i>Acta Neuropsychiatrica</i> , 2020, 32, 247-256.	2.1	5
31	Fears in the General Population. <i>Journal of Child Neurology</i> , 2015, 30, 1459-1465.	1.4	2
32	Associations of attention distractibility with attention deficit and with variation in the KTN1 gene. <i>Neuroscience Letters</i> , 2020, 738, 135397.	2.1	2
33	S.2.02 The brain prepared to become anxious: predisposing neurobiology in animals and humans. <i>European Neuropsychopharmacology</i> , 2009, 19, S113-S115.	0.7	0