

# CITATION REPORT

List of articles citing

The met(158) allele of catechol-O-methyltransferase (COMT) is associated with obsessive-compulsive disorder in men: case-control study and meta-analysis

DOI: 10.1038/sj.mp.4001951  
Molecular Psychiatry, 2007, 12, 556-61.

**Source:** <https://exaly.com/paper-pdf/42818446/citation-report.pdf>

**Version:** 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. 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.

#	Paper	IF	Citations
149	Genetics of obsessive-compulsive disorder: a research update. <b>2007</b> , 7, 967-80		27
148	Genetics of anxiety: would the genome recognize the DSM?. <b>2008</b> , 25, 368-77		31
147	Current awareness in human psychopharmacology. <i>Human Psychopharmacology</i> , <b>2008</b> , 23, 255-266	2.3	1
146	Polymorphisms in the catechol-O-methyltransferase (COMT) gene influence plasma total homocysteine levels. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2008</b> , 147B, 996-9	3.5	41
145	Association study of candidate variants of COMT with neuroticism, anxiety and depression. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2008</b> , 147B, 1314-8	3.5	44
144	Sexually dimorphic effects of four genes (COMT, SLC6A2, MAOA, SLC6A4) in genetic associations of ADHD: a preliminary study. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2008</b> , 147B, 1511-8	3.5	76
143	What is the genetic relationship between anxiety and depression?. <b>2008</b> , 148C, 140-6		112
142	Blinks of the eye predict blinks of the mind. <b>2008</b> , 46, 3179-83		68
141	Meta-analysis of the cognitive effects of the catechol-O-methyltransferase gene Val158/108Met polymorphism. <b>2008</b> , 64, 137-44		331
140	Neurobiological basis of serotonin-dopamine antagonists in the treatment of Gilles de la Tourette syndrome. <b>2008</b> , 172, 495-513		57
139	COMT genetic variation affects fear processing: psychophysiological evidence. <b>2008</b> , 122, 901-9		104
138	Effect of COMT val158met genotype on cognition and personality. <b>2008</b> , 23, 385-9		59
137	Catechol-O-methyltransferase (COMT): a gene contributing to sex differences in brain function, and to sexual dimorphism in the predisposition to psychiatric disorders. <i>Neuropsychopharmacology</i> , <b>2008</b> , 33, 3037-45	8.7	239
136	Sex differences in genetic and environmental influences on obsessive-compulsive symptoms in South Korean adolescent and young adult twins. <b>2008</b> , 11, 314-20		16
135	Genetic dissection of the role of catechol-O-methyltransferase in cognition and stress reactivity in mice. <b>2008</b> , 28, 8709-23		253
134	OCD and anxiety: from afterthought to independence. <i>Journal of Psychopharmacology</i> , <b>2008</b> , 22, 217-9	4.6	2
133	Bibliography. Current world literature. Mood disorders. <b>2008</b> , 21, 93-6		

132	Reduced attentional scope in cocaine polydrug users. <b>2009</b> , 4, e6043			17
131	Regulation of monoamine oxidase A by the SRY gene on the Y chromosome. <b>2009</b> , 23, 4029-38			85
130	Genetic and environmental covariations among obsessive-compulsive symptoms, neuroticism, and extraversion in South Korean adolescent and young adult twins. <b>2009</b> , 12, 142-8			12
129	Effects of catechol-O-methyltransferase on normal variation in the cognitive function of children. <b>2009</b> , 166, 909-16			52
128	Closing one's eyes to reality: Evidence for a dopaminergic basis of Psychoticism from spontaneous eye blink rates. <b>2009</b> , 46, 377-380			33
127	Sexually dimorphic effect of catechol-O-methyltransferase val158met polymorphism on clinical response to fluoxetine in major depressive patients. <b>2009</b> , 113, 183-7			60
126	Interaction between gene variants of the serotonin transporter promoter region (5-HTTLPR) and catechol O-methyltransferase (COMT) in borderline personality disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2009</b> , 150B, 487-95	3.5		27
125	Gender-specific COMT Val158Met polymorphism association in Spanish schizophrenic patients. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2010</b> , 153B, 79-85	3.5		21
124	The role of the COMT Val(158)Met polymorphism in the phenotypic expression of obsessive-compulsive disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2010</b> , 153B, 167-76	3.5		14
123	Linkage and association studies of anxiety disorders. <b>2009</b> , 26, 976-83			25
122	Genetics of anxiety disorders: the complex road from DSM to DNA. <b>2009</b> , 26, 965-75			65
121	Recreational cocaine polydrug use impairs cognitive flexibility but not working memory. <i>Psychopharmacology</i> , <b>2009</b> , 207, 225-34	4.7		63
120	Dopamine and inhibitory action control: evidence from spontaneous eye blink rates. <b>2009</b> , 196, 467-74			98
119	Genetic susceptibility to schizophrenia: role of dopaminergic pathway gene polymorphisms. <b>2009</b> , 10, 277-91			48
118	Sex differences in Indian patients with obsessive-compulsive disorder. <b>2009</b> , 50, 70-5			30
117	Correlation between lipid peroxidation-induced TBARS level and disease severity in obsessive-compulsive disorder. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , <b>2009</b> , 33, 363-6	5.5		48
116	Low expression of catecholamine-O-methyl-transferase gene in obsessive-compulsive disorder. <b>2009</b> , 23, 660-4			10
115	Assessing the validity of current mouse genetic models of obsessive-compulsive disorder. <b>2009</b> , 20, 119-33			41

114	The Genetics of Obsessive-Compulsive Disorder. <b>2010</b> , 6, 91-103		11
113	Are genetic variants of COMT associated with addiction?. <b>2010</b> , 20, 717-41		46
112	De zoektocht naar genen die betrokken zijn bij dwangstoornissen, helpen symptoomdimensies ons verder?. <b>2010</b> , 14, 35-40		
111	Reduced 3-O-methyl-dopa levels in OCD patients and their unaffected parents is associated with the low activity M158 COMT allele. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2010</b> , 153B, 542-548	3.5	2
110	Search for copy number variants in chromosomes 15q11-q13 and 22q11.2 in obsessive compulsive disorder. <b>2010</b> , 11, 100		13
109	Quantitative role of COMT in dopamine clearance in the prefrontal cortex of freely moving mice. <b>2010</b> , 114, 1745-55		122
108	A B2 SINE insertion in the Comt1 gene (Comt1(B2i)) results in an overexpressing, behavior modifying allele present in classical inbred mouse strains. <b>2010</b> , 9, 925-32		16
107	22q11.2 microdeletions: linking DNA structural variation to brain dysfunction and schizophrenia. <b>2010</b> , 11, 402-16		34 <sup>o</sup>
106	The complex global pattern of genetic variation and linkage disequilibrium at catechol-O-methyltransferase. <i>Molecular Psychiatry</i> , <b>2010</b> , 15, 216-25	15.1	39
105	Neural substrates of pleiotropic action of genetic variation in COMT: a meta-analysis. <i>Molecular Psychiatry</i> , <b>2010</b> , 15, 918-27	15.1	393
104	Comt1 genotype and expression predicts anxiety and nociceptive sensitivity in inbred strains of mice. <b>2010</b> , 9, 933-46		33
103	Modulatory effects of estrogens on grooming and related behaviors. 108-130		1
102	Catechol O-methyltransferase variants and cognitive performance in schizophrenia and bipolar disorder versus controls. <b>2010</b> , 122, 31-7		39
101	Aversive stimuli lead to differential amygdala activation and connectivity patterns depending on catechol-O-methyltransferase Val158Met genotype. <b>2010</b> , 52, 1712-9		46
100	Importance of the COMT gene for sex differences in brain function and predisposition to psychiatric disorders. <b>2011</b> , 8, 119-40		39
99	The catechol-O-methyl-transferase gene in tardive dyskinesia. <i>World Journal of Biological Psychiatry</i> , <b>2010</b> , 11, 803-12	3.8	23
98	A case-control study of sex differences in strategic processing and episodic memory in obsessive-compulsive disorder. <b>2010</b> , 51, 303-11		7
97	Differential effects of COMT on gait and executive control in aging. <b>2010</b> , 31, 523-31		41

96	Gonadectomy and hormone replacement exert region- and enzyme isoform-specific effects on monoamine oxidase and catechol-O-methyltransferase activity in prefrontal cortex and neostriatum of adult male rats. <i>Neuroscience</i> , <b>2010</b> , 165, 850-62	3.9	24
95	The catechol-O-methyltransferase gene: its regulation and polymorphisms. <b>2010</b> , 95, 7-27		48
94	The genetics of obsessive-compulsive disorder and Tourette syndrome: an epidemiological and pathway-based approach for gene discovery. <b>2010</b> , 49, 810-9, 819.e1-2		29
93	Biological Basis of Sex Differences in Psychopharmacology. <b>2011</b> ,		2
92	Early versus late onset obsessive-compulsive disorder: evidence for distinct subtypes. <b>2011</b> , 31, 1083-100		172
91	Startle response related genes. <b>2011</b> , 77, 685-91		4
90	The role of dopamine transporter (SLC6A3) and dopamine D2 receptor/ankyrin repeat and kinase domain containing 1 (DRD2/ANKK1) gene polymorphisms in personality traits. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , <b>2011</b> , 35, 1033-40	5.5	34
89	Association analysis of serotonin and catecholamine system candidate genes in obsessive-compulsive disorder in the Chinese population. <b>2011</b> , 188, 170-2		17
88	Advances in multidisciplinary and cross-species approaches to examine the neurobiology of psychiatric disorders. <b>2011</b> , 21, 532-44		29
87	Gender differences in obsessive-compulsive disorder: a literature review. <b>2011</b> , 33, 390-9		95
86	Psychiatric genetics in South Africa: cutting a rough diamond. <b>2011</b> , 14, 355-66		1
85	Why does the giant panda eat bamboo? A comparative analysis of appetite-reward-related genes among mammals. <b>2011</b> , 6, e22602		28
84	Translational approaches to obsessive-compulsive disorder: from animal models to clinical treatment. <b>2011</b> , 164, 1044-61		53
83	Annual Research Review: Transgenic mouse models of childhood-onset psychiatric disorders. <b>2011</b> , 52, 442-75		25
82	DNA hypomethylation of MB-COMT promoter in the DNA derived from saliva in schizophrenia and bipolar disorder. <i>Journal of Psychiatric Research</i> , <b>2011</b> , 45, 1432-8	5.2	139
81	Genetically determined dopamine availability predicts disposition for depression. <b>2011</b> , 1, 109-18		40
80	No association between COMT val158met polymorphism and suicidal behavior: meta-analysis and new data. <b>2011</b> , 11, 151		28
79	Association of catechol-O-methyl transferase (COMT) gene -287A/G polymorphism with susceptibility to obsessive-compulsive disorder in Chinese Han population. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2011</b> , 156B, 393-400	3.5	7

78	Comprehensive family-based association study of the glutamate transporter gene SLC1A1 in obsessive-compulsive disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2011</b> , 156B, 472-7	3.5	65
77	Psychopathological aspects of dopaminergic gene polymorphisms in adolescence and young adulthood. <b>2011</b> , 35, 1665-86		61
76	Dopamine and the management of attentional resources: genetic markers of striatal D2 dopamine predict individual differences in the attentional blink. <b>2011</b> , 23, 3576-85		35
75	Effects of sex and COMT genotype on environmentally modulated cognitive control in mice. <b>2012</b> , 109, 20160-5		50
74	Clinical correlates of tobacco smoking in OCD: A UK, case-controlled, exploratory analysis. <b>2012</b> , 1, 180-5		6
73	Antisaccade performance in patients with obsessive-compulsive disorder and unaffected relatives: further evidence for impaired response inhibition as a candidate endophenotype. <b>2012</b> , 262, 625-34		38
72	Neurotrophic factors in obsessive-compulsive disorder. <b>2012</b> , 199, 195-200		47
71	Modulation of hippocampal dopamine metabolism and hippocampal-dependent cognitive function by catechol-O-methyltransferase inhibition. <i>Journal of Psychopharmacology</i> , <b>2012</b> , 26, 1561-8	4.6	20
70	Avances en enfoques multidisciplinarios y en diversas especies para el examen de la neurobiología de los trastornos psiquiátricos. <b>2012</b> , 19, 9-20		0
69	Psychopathology and the human connectome: toward a transdiagnostic model of risk for mental illness. <b>2012</b> , 74, 990-1004		264
68	Physiological and behavioural responsivity to stress and anxiogenic stimuli in COMT-deficient mice. <b>2012</b> , 228, 351-8		28
67	Effects of COMT polymorphisms on brain function and behavior in health and disease. <b>2012</b> , 88, 418-28		111
66	Association of MB-COMT polymorphisms with schizophrenia-susceptibility and symptom severity in an African cohort. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , <b>2012</b> , 39, 163-9	5.5	15
65	Endophenotypes of obsessive-compulsive disorder: Current status and future directions. <b>2012</b> , 1, 258-262		15
64	No association of COMT (Val158Met) genotype with brain structure differences between men and women. <b>2012</b> , 7, e33964		18
63	Genetic associations with performance on a behavioral measure of distress intolerance. <i>Journal of Psychiatric Research</i> , <b>2012</b> , 46, 87-94	5.2	40
62	The relationship between risk-taking propensity and the COMT Val(158)Met polymorphism among early adolescents as a function of sex. <i>Journal of Psychiatric Research</i> , <b>2012</b> , 46, 940-5	5.2	27
61	Molecular genetics of obsessive-compulsive disorder: a comprehensive meta-analysis of genetic association studies. <i>Molecular Psychiatry</i> , <b>2013</b> , 18, 799-805	15.1	186

60	Anxiety and affective disorder comorbidity related to serotonin and other neurotransmitter systems: obsessive-compulsive disorder as an example of overlapping clinical and genetic heterogeneity. <b>2013</b> , 368, 20120435			66
59	Potential role of membrane-bound COMT gene polymorphisms in female depression vulnerability. <b>2013</b> , 148, 316-22			15
58	Fathers' 'Not just right' experiences predict obsessive-compulsive symptoms in their sons: Family study of a non-clinical Italian sample. <b>2013</b> , 2, 263-272			14
57	Pharmacophore modeling and virtual screening studies to design potential COMT inhibitors as new leads. <b>2013</b> , 39, 145-64			15
56	The Val158Met COMT polymorphism is a modifier of the age at onset in Parkinson's disease with a sexual dimorphism. <b>2013</b> , 84, 666-73			40
55	COMT Val158Met polymorphism and executive functions in obsessive-compulsive disorder. <b>2013</b> , 25, 214-21			11
54	Estudos de associaçã genética no transtorno obsessivo-compulsivo. <b>2013</b> , 40, 177-190			5
53	Sexually dimorphic effects of catechol-O-methyltransferase (COMT) inhibition on dopamine metabolism in multiple brain regions. <b>2013</b> , 8, e61839			49
52	Correlation of the COMT Val158Met polymorphism with latitude and a hunter-gather lifestyle suggests culture-gene coevolution and selective pressure on cognition genes due to climate. <b>2013</b> , 121, 161-171			9
51	Molecular and genetic basis of depression. <b>2014</b> , 93, 879-92			18
50	Catechol-O-methyltransferase val158met genotype determines effect of reboxetine on emotional memory in healthy male volunteers. <i>Journal of Psychiatry and Neuroscience</i> , <b>2014</b> , 39, E24-31	4.5	7	
49	Healthy aging increases the cognitive effects of two genes that influence extracellular dopamine. <i>Psychology and Aging</i> , <b>2014</b> , 29, 363-73	3.6	14	
48	Exploring the indirect effects of catechol-O-methyltransferase (COMT) genotype on psychotic experiences through cognitive function and anxiety disorders in a large birth cohort of children. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2014</b> , 165B, 410-20	3.5	1	
47	Imaging genetics in obsessive-compulsive disorder: linking genetic variations to alterations in neuroimaging. <i>Progress in Neurobiology</i> , <b>2014</b> , 121, 114-24	10.9	26	
46	Animal models of obsessive-compulsive spectrum disorders. <i>CNS Spectrums</i> , <b>2014</b> , 19, 28-49	1.8	49	
45	Association of the catechol-O-methyltransferase val158met polymorphism and anxiety-related traits: a meta-analysis. <i>Psychiatric Genetics</i> , <b>2014</b> , 24, 52-69	2.9	39	
44	Role of COMT in ADHD: a systematic meta-analysis. <i>Molecular Neurobiology</i> , <b>2014</b> , 49, 251-61	6.2	37	
43	Genetics of obsessive-compulsive disorder and related disorders. <i>Psychiatric Clinics of North America</i> , <b>2014</b> , 37, 319-35	3.1	43	



42	Complex multilocus effects of catechol-O-methyltransferase haplotypes predict pain and pain interference 6 weeks after motor vehicle collision. <i>NeuroMolecular Medicine</i> , <b>2014</b> , 16, 83-93	4.6	26
41	Genetic Factors and GeneEnvironment Interactions. <b>2014</b> , 213-232		
40	Molecular genetic mechanisms of allelic specific regulation of murine Comt expression. <i>Pain</i> , <b>2015</b> , 156, 1965-1977	8	5
39	No association between the COMT Val158Met polymorphism and the long-term clinical response in obsessive-compulsive disorder in the Japanese population. <i>Human Psychopharmacology</i> , <b>2015</b> , 30, 372-6 <sup>2,3</sup>	2.3	8
38	Significant Association between Catechol Amine O-Methyl Transferase (COMT) Gene Expression Changes and Breast Cancer Pathogenesis. <i>Journal of Carcinogenesis &amp; Mutagenesis</i> , <b>2015</b> , 06,	1	
37	Influence of COMT genotype and affective distractors on the processing of self-generated thought. <i>Social Cognitive and Affective Neuroscience</i> , <b>2015</b> , 10, 777-82	4	10
36	Direct, indirect and pleiotropic effects of candidate genes on internalizing disorder psychopathology. <i>Psychological Medicine</i> , <b>2015</b> , 45, 2227-36	6.9	17
35	Protein-energy malnutrition: a risk factor for various ailments. <i>Critical Reviews in Food Science and Nutrition</i> , <b>2015</b> , 55, 242-53	11.5	35
34	Specific and common genes implicated across major mental disorders: a review of meta-analysis studies. <i>Journal of Psychiatric Research</i> , <b>2015</b> , 60, 1-13	5.2	202
33	Modulations of Mammalian Brain Functions by Antidepressant Drugs: Role of Some Phytochemicals as Prospective Antidepressants. <i>Evidence Based Medicine and Practice</i> , <b>2016</b> , 02,		1
32	Genotype-Dependent Effects of COMT Inhibition on Cognitive Function in a Highly Specific, Novel Mouse Model of Altered COMT Activity. <i>Neuropsychopharmacology</i> , <b>2016</b> , 41, 3060-3069	8.7	15
31	Disorder-specific genetic factors in obsessive-compulsive disorder: A comprehensive meta-analysis. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2016</b> , 171B, 325-32	3.5	43
30	Voxelwise eigenvector centrality mapping of the human functional connectome reveals an influence of the catechol-O-methyltransferase val158met polymorphism on the default mode and somatomotor network. <i>Brain Structure and Function</i> , <b>2016</b> , 221, 2755-65	4	11
29	A review of animal models of obsessive-compulsive disorder: a focus on developmental, immune, endocrine and behavioral models. <i>Expert Opinion on Drug Discovery</i> , <b>2016</b> , 11, 27-43	6.2	11
28	The need for inclusion of sex and age of onset variables in genetic association studies of obsessive-compulsive disorder: Overview. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , <b>2016</b> , 67, 107-16	5.5	15
27	Meta-analysis of the COMT Val158Met polymorphism in major depressive disorder: the role of gender. <i>World Journal of Biological Psychiatry</i> , <b>2016</b> , 17, 147-58	3.8	21
26	Catechol-O-Methyltransferase Gene Polymorphisms in Specific Obsessive-Compulsive Disorder Patients' Subgroups. <i>Journal of Molecular Neuroscience</i> , <b>2016</b> , 58, 129-36	3.3	18
25	Rodent models of obsessive compulsive disorder: Evaluating validity to interpret emerging neurobiology. <i>Neuroscience</i> , <b>2017</b> , 345, 256-273	3.9	49



24	COMT Val158Met polymorphism moderates the association between PTSD symptom severity and hippocampal volume. <i>Journal of Psychiatry and Neuroscience</i> , <b>2017</b> , 42, 95-102	4.5	12
23	Haplotypic and Genotypic Association of Catechol--Methyltransferase rs4680 and rs4818 Polymorphisms and Treatment Resistance in Schizophrenia. <i>Frontiers in Pharmacology</i> , <b>2018</b> , 9, 705	5.6	18
22	Pharmacogenomics and Psychiatric Clinical Care. <i>Journal of Psychosocial Nursing and Mental Health Services</i> , <b>2018</b> , 56, 22-31	1.1	1
21	Heterosis in COMT Val158Met Polymorphism Contributes to Sex-Differences in Children's Math Anxiety. <i>Frontiers in Psychology</i> , <b>2019</b> , 10, 1013	3.4	4
20	Increased picture-word interference in chronic and recreational users of cocaine. <i>Human Psychopharmacology</i> , <b>2019</b> , 34, e2689	2.3	
19	Catechol-O-methyltransferase gene Val158Met polymorphism and obsessive compulsive disorder susceptibility: a meta-analysis. <i>Metabolic Brain Disease</i> , <b>2020</b> , 35, 241-251	3.9	8
18	Genetics of sex differences in neuroanatomy and function. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , <b>2020</b> , 175, 179-193	3	0
17	Olfactory Dysfunction in Neurodevelopmental Disorders: A Meta-analytic Review of Autism Spectrum Disorders, Attention Deficit/Hyperactivity Disorder and Obsessive-Compulsive Disorder. <i>Journal of Autism and Developmental Disorders</i> , <b>2020</b> , 50, 2685-2697	4.6	20
16	Central norepinephrine transmission is required for stress-induced repetitive behavior in two rodent models of obsessive-compulsive disorder. <i>Psychopharmacology</i> , <b>2020</b> , 237, 1973-1987	4.7	12
15	Genetic and epigenetic architecture of Obsessive-Compulsive Disorder: In search of possible diagnostic and prognostic biomarkers. <i>Journal of Psychiatric Research</i> , <b>2021</b> , 137, 554-571	5.2	3
14	The Genetics of Anxiety Disorders. <i>Nucleic Acids and Molecular Biology</i> , <b>2009</b> , 165-185		2
13	Glutamatergic Synaptic Dysfunction and Obsessive-Compulsive Disorder. <i>Current Chemical Genomics</i> , <b>2008</b> , 2, 62-75		81
12	Genetics and Psychiatry. <b>2008</b> , 853-883		
11	The Genetics of ObsessiveCompulsive Disorder. <b>2009</b> , 173-182		
10	Zwangsstörung. <b>2011</b> , 1774-1807		1
9	Genetics of perinatal obsessiveCompulsive disorder. <b>2020</b> , 95-109		
8	Sex steroid-related candidate genes in psychiatric disorders. <i>Journal of Psychiatry and Neuroscience</i> , <b>2008</b> , 33, 319-30	4.5	46
7	Perinatal Obsessive-Compulsive Disorder: Epidemiology, Phenomenology, Etiology, and Treatment.. <i>Current Psychiatry Reports</i> , <b>2022</b> , 24, 229-237	9.1	

6 Catechol-O-methyltransferase activity does not influence emotional processing in men.. *Journal of Psychopharmacology*, **2022**, 2698811221089032 4.6

5 Table\_1.pdf. **2019**,

4 The Advent of Nutrigenomics: A Narrative Review with an Emphasis on Psychological Disorders. *Preventive Nutrition and Food Science*, **2022**, 27, 150-164 2.4

3 The individual vulnerability to develop compulsive adjunctive behavior is associated with the recruitment of activity-regulated cytoskeleton-associated protein (Arc) within the Locus Coeruleus. ○

2 Psychometric properties of the Hungarian Childhood Trauma Questionnaire Short Form and its validity in patients with adult Attention-Deficit Hyperactivity Disorder or Borderline Personality Disorder. ○

1 The development of compulsive coping behaviour is associated with a downregulation of Arc in a Locus Coeruleus neuronal ensemble. ○