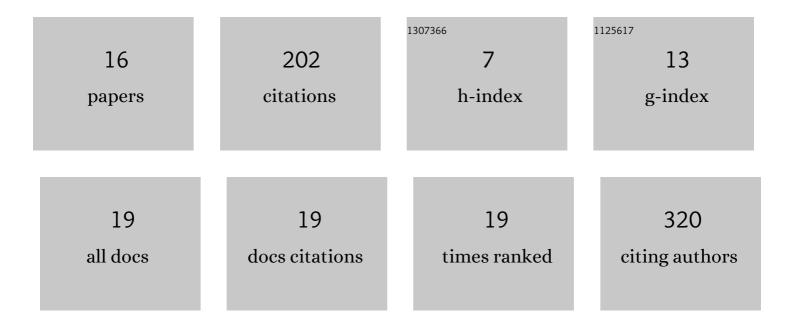
Judit Cabana-Dominguez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Molecular genetics of cocaine use disorders in humans. Molecular Psychiatry, 2022, 27, 624-639.	4.1	32
2	Identification of genetic variants influencing methylation in brain with pleiotropic effects on psychiatric disorders. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2022, 113, 110454.	2.5	8
3	miRNA signatures associated with vulnerability to food addiction in mice and humans. Journal of Clinical Investigation, 2022, 132, .	3.9	10
4	Exploring the Contribution to ADHD of Genes Involved in Mendelian Disorders Presenting with Hyperactivity and/or Inattention. Genes, 2022, 13, 93.	1.0	4
5	Differential expression of miRâ€1249â€3p and miRâ€34bâ€5p between vulnerable and resilient phenotypes of cocaine addiction. Addiction Biology, 2022, 27, .	1.4	7
6	Exploring allele specific methylation in drug dependence susceptibility. Journal of Psychiatric Research, 2021, 136, 474-482.	1.5	1
7	Genomics and epigenomics of substance use disorders: An introduction. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2021, 186, 125-127.	1.1	0
8	Reduced cue-induced reinstatement of cocaine-seeking behavior in Plcb1 +/â^ mice. Translational Psychiatry, 2021, 11, 521.	2.4	4
9	DDC expression is not regulated by NFAT5 (TonEBP) in dopaminergic neural cell lines. Gene, 2020, 742, 144569.	1.0	1
10	Exploring genetic variation that influences brain methylation in attention-deficit/hyperactivity disorder. Translational Psychiatry, 2019, 9, 242.	2.4	21
11	Genome-wide association meta-analysis of cocaine dependence: Shared genetics with comorbid conditions. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 94, 109667.	2.5	48
12	Evaluation of previous substance dependence genome-wide significant findings in a Spanish sample. Drug and Alcohol Dependence, 2018, 187, 358-362.	1.6	4
13	MiR-9, miR-153 and miR-124 are down-regulated by acute exposure to cocaine in a dopaminergic cell model and may contribute to cocaine dependence. Translational Psychiatry, 2018, 8, 173.	2.4	21
14	Association of the PLCB1 gene with drug dependence. Scientific Reports, 2017, 7, 10110.	1.6	12
15	A Highly Polymorphic Copy Number Variant in the NSF Gene is Associated with Cocaine Dependence. Scientific Reports, 2016, 6, 31033.	1.6	8
16	Transcriptomic and genetic studies identify NFAT5 as a candidate gene for cocaine dependence. Translational Psychiatry, 2015, 5, e667-e667.	2.4	17