

# Jenni HÃllfors

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2464841/publications.pdf>

Version: 2024-02-01

10  
papers

567  
citations

1039406

9  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

2213  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>KLB</i> is associated with alcohol drinking, and its gene product $\beta$ -Klotho is necessary for FGF21 regulation of alcohol preference. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 14372-14377.	3.3	208
2	A Genome-Wide Association Study of a Biomarker of Nicotine Metabolism. <i>PLoS Genetics</i> , 2015, 11, e1005498.	1.5	107
3	Increased Genetic Vulnerability to Smoking at <i>CHRNA5</i> in Early-Onset Smokers. <i>Archives of General Psychiatry</i> , 2012, 69, 854.	13.8	71
4	Genetics and Smoking. <i>Current Addiction Reports</i> , 2014, 1, 75-82.	1.6	47
5	Stratification by Smoking Status Reveals an Association of <i>CHRNA5-A3-B4</i> Genotype with Body Mass Index in Never Smokers. <i>PLoS Genetics</i> , 2014, 10, e1004799.	1.5	45
6	Distinct Loci in the <i>CHRNA5</i> / <i>CHRNA3</i> / <i>CHRNA4</i> Gene Cluster Are Associated With Onset of Regular Smoking. <i>Genetic Epidemiology</i> , 2013, 37, 846-859.	0.6	32
7	Scrutiny of the <i>CHRNA5-CHRNA3-CHRNA4</i> smoking behavior locus reveals a novel association with alcohol use in a Finnish population based study. <i>International Journal of Molecular Epidemiology and Genetics</i> , 2013, 4, 109-19.	0.4	18
8	Genome-wide association study in Finnish twins highlights the connection between nicotine addiction and neurotrophin signaling pathway. <i>Addiction Biology</i> , 2019, 24, 549-561.	1.4	17
9	Genome-Wide Meta-Analyses of FTND and TTFC Phenotypes. <i>Nicotine and Tobacco Research</i> , 2020, 22, 900-909.	1.4	17
10	Is Brain Derived Neurotrophic Factor (Bdnf) Associated With Smoking Initiation? Replication Using a Large Finnish Population Sample. <i>Nicotine and Tobacco Research</i> , 2020, 22, 293-296.	1.4	5