

# Jacques Pantel

## List of Publications by Year in descending order

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29  
papers

2,711  
citations

394421

19  
h-index

477307

29  
g-index

33  
all docs

33  
docs citations

33  
times ranked

5033  
citing authors

#	ARTICLE	IF	CITATIONS
1	Common Genetic Variation and Age of Onset of Anorexia Nervosa. <i>Biological Psychiatry Global Open Science</i> , 2022, 2, 368-378.	2.2	10
2	Shared genetic risk between eating disorder and substance use related phenotypes: Evidence from genome-wide association studies. <i>Addiction Biology</i> , 2021, 26, e12880.	2.6	28
3	The GhslrQ343X allele favors the storage of fat by acting on nutrient partitioning. <i>Journal of Endocrinology</i> , 2021, 251, 181-194.	2.6	0
4	Genome-wide association study identifies eight risk loci and implicates metabo-psychiatric origins for anorexia nervosa. <i>Nature Genetics</i> , 2019, 51, 1207-1214.	21.4	641
5	Associations Between Attention-Deficit/Hyperactivity Disorder and Various Eating Disorders: A Swedish Nationwide Population Study Using Multiple Genetically Informative Approaches. <i>Biological Psychiatry</i> , 2019, 86, 577-586.	1.3	43
6	Evidence for three genetic loci involved in both anorexia nervosa risk and variation of body mass index. <i>Molecular Psychiatry</i> , 2017, 22, 192-201.	7.9	63
7	Significant Locus and Metabolic Genetic Correlations Revealed in Genome-Wide Association Study of Anorexia Nervosa. <i>American Journal of Psychiatry</i> , 2017, 174, 850-858.	7.2	410
8	Enhanced responsiveness of <i>Ghr</i> <sup>Q343X</sup> rats to ghrelin results in enhanced adiposity without increased appetite. <i>Science Signaling</i> , 2016, 9, ra39.	3.6	20
9	Molecular screening of a large cohort of Moroccan patients with congenital hypopituitarism. <i>Clinical Endocrinology</i> , 2015, 82, 876-884.	2.4	14
10	Targeting the cis-dimerization of LINGO1 with low MW compounds affects its downstream signalling. <i>British Journal of Pharmacology</i> , 2015, 172, 841-856.	5.4	14
11	Using ancestry-informative markers to identify fine structure across 15 populations of European origin. <i>European Journal of Human Genetics</i> , 2014, 22, 1190-1200.	2.8	32
12	A genome-wide association study of anorexia nervosa. <i>Molecular Psychiatry</i> , 2014, 19, 1085-1094.	7.9	282
13	Development of a high throughput screen for allosteric modulators of melanocortin-4 receptor signaling using a real time cAMP assay. <i>European Journal of Pharmacology</i> , 2011, 660, 139-147.	3.5	39
14	Recessive Isolated Growth Hormone Deficiency and Mutations in the Ghrelin Receptor. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4334-4341.	3.6	74
15	Loss of constitutive activity of the growth hormone secretagogue receptor in familial short stature. <i>Journal of Clinical Investigation</i> , 2006, 116, 760-768.	8.2	298
16	Stimulation of Human Trophoblast Invasion by Placental Growth Hormone. <i>Endocrinology</i> , 2005, 146, 2434-2444.	2.8	81
17	Subcellular Localization and Mechanisms of Nucleocytoplasmic Trafficking of Steroid Receptor Coactivator-1. <i>Journal of Biological Chemistry</i> , 2003, 278, 32195-32203.	3.4	45
18	Heterozygous Nonsense Mutation in Exon 3 of the Growth Hormone Receptor (GHR) in Severe GH Insensitivity (Laron Syndrome) and the Issue of the Origin and Function of the GHRd3 Isoform. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 1705-1710.	3.6	43

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19	Syndromic Short Stature in Patients with a Germline Mutation in the LIM Homeobox LHX4. American Journal of Human Genetics, 2001, 69, 961-968.	6.2	248
20	Species-specific Alternative Splice Mimicry at the Growth Hormone Receptor Locus Revealed by the Lineage of Retroelements during Primate Evolution. Journal of Biological Chemistry, 2000, 275, 18664-18669.	3.4	178
21	Alternative splicing at the MEFV locus involved in familial Mediterranean fever regulates translocation of the marenostatin/pyrin protein to the nucleus. Human Molecular Genetics, 2000, 9, 3001-3009.	2.9	63
22	Measurement of Plasma Free Luteinizing Hormone $\beta$ -Subunit in Women. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 2293-2298.	3.6	2
23	Characterization of Human Lutropin Carboxyl-Terminus Isoforms <sup>1</sup> . Endocrinology, 1998, 139, 527-533.	2.8	4
24	Characterization of Human Lutropin Carboxyl-Terminus Isoforms. Endocrinology, 1998, 139, 527-533.	2.8	1
25	Free Luteinizing-Hormone Beta-Subunit in Normal Subjects and Patients with Pituitary Adenomas. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 1397-1402.	3.6	7
26	Mapping of HCG-receptor complexes. Molecular and Cellular Endocrinology, 1996, 125, 79-91.	3.2	35
27	Characterization of a monoclonal antibody reacting with the free human luteinizing hormone $\beta$ -subunit. Journal of Endocrinology, 1996, 151, 251-258.	2.6	2
28	Immunochemical mapping of human lutropin: II. Characterization of two monoclonal antipeptide antibodies reacting with the native $\beta$ -subunit. Molecular and Cellular Endocrinology, 1994, 101, 21-28.	3.2	2
29	Unmasking of an Immunoreactive Site on the $\beta$ Subunit of Human Choriogonadotropin Bound to the Extracellular Domain of Its Receptor. Biochemical and Biophysical Research Communications, 1993, 195, 588-593.	2.1	24