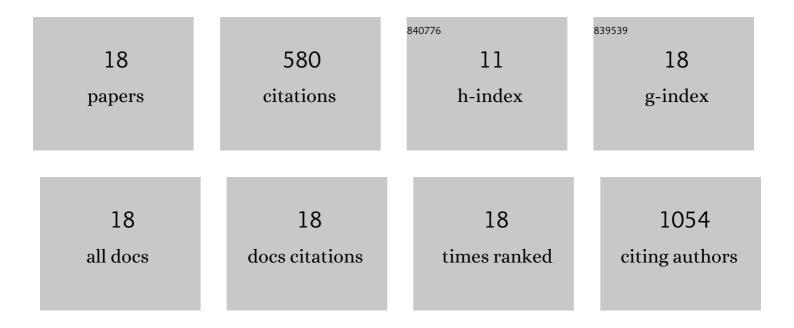
Casimiro Castillejo-Lopez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Deubiquitinating enzymes USP4 and USP17 finetune the trafficking of PDGFRÎ ² and affect PDGF-BB-induced STAT3 signalling. Cellular and Molecular Life Sciences, 2022, 79, 85.	5.4	2
2	SIDT1 plays a key role in type I IFN responses to nucleic acids in plasmacytoid dendritic cells and mediates the pathogenesis of an imiquimod-induced psoriasis model. EBioMedicine, 2022, 76, 103808.	6.1	10
3	Monoallelic and bi-allelic variants in NCDN cause neurodevelopmental delay, intellectual disability, and epilepsy. American Journal of Human Genetics, 2021, 108, 739-748.	6.2	15
4	Proof-of-concept for CRISPR/Cas9 gene editing in human preadipocytes: Deletion of FKBP5 and PPARG and effects on adipocyte differentiation and metabolism. Scientific Reports, 2020, 10, 10565.	3.3	29
5	CRISPR-Cas9-mediated knockout of SPRY2 in human hepatocytes leads to increased glucose uptake and lipid droplet accumulation. BMC Endocrine Disorders, 2019, 19, 115.	2.2	6
6	Detailed Functional Characterization of a Waist-Hip Ratio Locus in 7p15.2 Defines an Enhancer Controlling Adipocyte Differentiation. IScience, 2019, 20, 42-59.	4.1	6
7	FKBP5 expression in human adipose tissue: potential role in glucose and lipid metabolism, adipogenesis and type 2 diabetes. Endocrine, 2018, 62, 116-128.	2.3	63
8	Role of peroxisome proliferator-activated receptor gamma Pro12Ala polymorphism in human adipose tissue: assessment of adipogenesis and adipocyte glucose and lipid turnover. Adipocyte, 2018, 7, 285-296.	2.8	6
9	Drosophila exoribonuclease nibbler is a tumor suppressor, acts within the RNAi machinery and is not enriched in the nuage during early oogenesis. Hereditas, 2018, 155, 12.	1.4	3
10	Glucose challenge metabolomics implicates medium-chain acylcarnitines in insulin resistance. Scientific Reports, 2018, 8, 8691.	3.3	47
11	BANK1 Controls CpG-Induced IL-6 Secretion via a p38 and MNK1/2/eIF4E Translation Initiation Pathway. Journal of Immunology, 2013, 191, 6110-6116.	0.8	27
12	BANK1 and BLK Act through Phospholipase C Gamma 2 in B-Cell Signaling. PLoS ONE, 2013, 8, e59842.	2.5	43
13	Genetic and physical interaction of the B-cell systemic lupus erythematosus-associated genes <i>BANK1</i> and <i>BLK</i> . Annals of the Rheumatic Diseases, 2012, 71, 136-142.	0.9	67
14	Fine mapping and conditional analysis identify a new mutation in the autoimmunity susceptibility gene BLK that leads to reduced half-life of the BLK protein. Annals of the Rheumatic Diseases, 2012, 71, 1219-1226.	0.9	33
15	Recent findings on genetics of systemic autoimmune diseases. Current Opinion in Immunology, 2010, 22, 698-705.	5.5	78
16	Expression and regulation of SpÃæle-processing enzyme inDrosophila. FEBS Letters, 2006, 580, 5406-5410.	2.8	29
17	The serine protease Sp7 is expressed in blood cells and regulates the melanization reaction in Drosophila. Biochemical and Biophysical Research Communications, 2005, 338, 1075-1082.	2.1	52
18	The fat-like Gene of Drosophila Is the True Orthologue of Vertebrate Fat Cadherins and Is Involved in the Formation of Tubular Organs. Journal of Biological Chemistry, 2004, 279, 24034-24043.	3.4	64