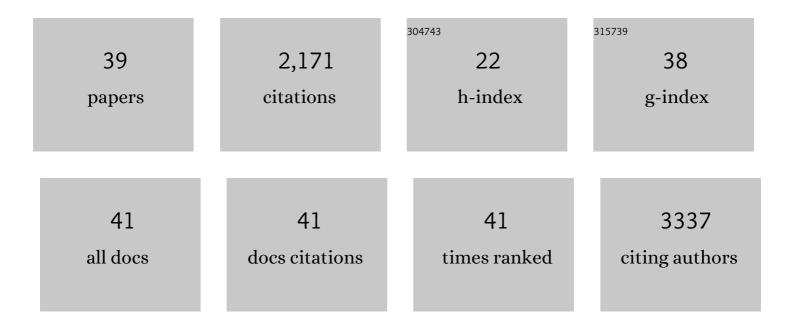
Mireille Vasseur-Cognet

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Apc Tumor Suppressor Gene Is the "Zonation-Keeper―of Mouse Liver. Developmental Cell, 2006, 10, 759-770.	7.0	460
2	Glucose Regulation of Gene Transcription. Journal of Biological Chemistry, 2000, 275, 31555-31558.	3.4	236
3	Proteins binding to the liver-specific pyruvate kinase gene promoter. Journal of Molecular Biology, 1989, 209, 205-219.	4.2	155
4	Interactome Screening Identifies the ER Luminal Chaperone Hsp47 as a Regulator of the Unfolded Protein Response Transducer IRE1α. Molecular Cell, 2018, 69, 238-252.e7.	9.7	127
5	Rere controls retinoic acid signalling and somite bilateral symmetry. Nature, 2010, 463, 953-957.	27.8	103
6	The Transcription Factor Encyclopedia. Genome Biology, 2012, 13, R24.	9.6	103
7	Loss of the anaphase-promoting complex in quiescent cells causes unscheduled hepatocyte proliferation. Genes and Development, 2004, 18, 88-98.	5.9	86
8	AXIN deficiency in human and mouse hepatocytes induces hepatocellular carcinoma in the absence of β-catenin activation. Journal of Hepatology, 2018, 68, 1203-1213.	3.7	78
9	Structure of the rat L-type pyruvate kinase gene. Journal of Molecular Biology, 1987, 196, 11-25.	4.2	72
10	A tamoxifen-inducible chimeric Cre recombinase specifically effective in the fetal and adult mouse liver. Hepatology, 2002, 35, 1072-1081.	7.3	64
11	Trans-acting factors involved in adipogenic differentiation. Current Opinion in Genetics and Development, 1993, 3, 238-245.	3.3	55
12	Elements responsible for hormonal control and tissue specificity of L-type pyruvate kinase gene expression in transgenic mice Molecular and Cellular Biology, 1992, 12, 4852-4861.	2.3	53
13	Chicken Ovalbumin Upstream Promoter-Transcription Factor II, a New Partner of the Glucose Response Element of the L-type Pyruvate Kinase Gene, Acts as an Inhibitor of the Glucose Response. Journal of Biological Chemistry, 1999, 274, 28385-28394.	3.4	48
14	Transfection of hepatic genes into adult rat hepoatocytes in primary culture and their tissue-specific expression. FEBS Journal, 1989, 180, 289-294.	0.2	42
15	Essential Role of Chicken Ovalbumin Upstream Promoter-Transcription Factor II in Insulin Secretion and Insulin Sensitivity Revealed by Conditional Gene Knockout. Diabetes, 2005, 54, 1357-1363.	0.6	42
16	The Adapter Protein ZIP Binds Grb14 and Regulates Its Inhibitory Action on Insulin Signaling by Recruiting Protein Kinase Cζ. Molecular and Cellular Biology, 2002, 22, 6959-6970.	2.3	41
17	Expression of COUP-TFII in metabolic tissues during development. Mechanisms of Development, 2002, 119, 109-114.	1.7	35
18	The Transcription Factor COUP-TFII Is Negatively Regulated by Insulin and Glucose via Foxo1- and ChREBP-Controlled Pathways. Molecular and Cellular Biology, 2008, 28, 6568-6579.	2.3	35

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19	Regulation of genes for glycolytic enzymes in cultured rat hepatoma cell lines. FEBS Journal, 1987, 169, 237-243.	0.2	32
20	CCAAT/enhancer binding protein alpha (C/EBP alpha) undifferentiated protein: a developmentally regulated nuclear protein that binds to the C/EBP alpha gene promoter Proceedings of the National Academy of Sciences of the United States of America, 1993, 90, 7312-7316.	7.1	32
21	Lifespan prolonging mechanisms and insulin upregulation without fat accumulation in long-lived reproductives of a higher termite. Communications Biology, 2022, 5, 44.	4.4	27
22	COUP-TFII Controls Mouse Pancreatic β-Cell Mass through GLP-1-β-Catenin Signaling Pathways. PLoS ONE, 2012, 7, e30847.	2.5	25
23	Tissue-specific heterogeneity of the 3'-untranslated region of L-type pyruvate kinase mRNAs. FEBS Journal, 1986, 158, 33-41.	0.2	22
24	The MODY1 Gene for Hepatocyte Nuclear Factor 4α and a Feedback Loop Control COUP-TFII Expression in Pancreatic Beta Cells. Molecular and Cellular Biology, 2008, 28, 4588-4597.	2.3	21
25	Lkb1 suppresses amino acid-driven gluconeogenesis in the liver. Nature Communications, 2020, 11, 6127.	12.8	21
26	Synergies Between Division of Labor and Gut Microbiomes of Social Insects. Frontiers in Ecology and Evolution, 2020, 7, .	2.2	20
27	The orphan nuclear receptor COUP-TFII coordinates hypoxia-independent proangiogenic responses in hepatic stellate cells. Journal of Hepatology, 2017, 66, 754-764.	3.7	19
28	Negative cyclic AMP response elements in the promoter of the L-type pyruvate kinase gene. FEBS Letters, 1999, 459, 9-14.	2.8	18
29	Growth factor receptor binding protein 14 inhibition triggers insulinâ€induced mouse hepatocyte proliferation and is associated with hepatocellular carcinoma. Hepatology, 2017, 65, 1352-1368.	7.3	17
30	Conditional hepatocarcinogenesis in mice expressing SV 40 early sequences. Cancer Letters, 2005, 229, 107-114.	7.2	16
31	Hypothalamic ventromedial COUP-TFII protects against hypoglycemia-associated autonomic failure. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 4333-4338.	7.1	13
32	Positive and negative regulation of gene expression by insulin and glucagon: The model of L-type pyruvate kinase gene. Biochimie, 1991, 73, 41-45.	2.6	10
33	Glucose-Dependent Regulation of NR2F2 Promoter and Influence of SNP-rs3743462 on Whole Body Insulin Sensitivity. PLoS ONE, 2012, 7, e35810.	2.5	9
34	The Nutritional Induction of COUP-TFII Gene Expression in Ventromedial Hypothalamic Neurons Is Mediated by the Melanocortin Pathway. PLoS ONE, 2010, 5, e13464.	2.5	8
35	The role of the glucose-sensing transcription factor carbohydrate-responsive element-binding protein pathway in termite queen fertility. Open Biology, 2016, 6, 160080.	3.6	8
36	The role of chicken ovalbumin upstream promoter transcription factor II in the regulation of hepatic fatty acid oxidation and gluconeogenesis in newborn mice. American Journal of Physiology - Endocrinology and Metabolism, 2015, 308, E868-E878.	3.5	7

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37	Complex regulatory role of DNA methylation in caste- and age-specific expression of a termite. Open Biology, 2022, 12, .	3.6	6
38	Termite graveyards. Hidden geochemical patches?. Soil Biology and Biochemistry, 2022, 170, 108678.	8.8	3
39	La combinaison des deux inducteurs C/EBPα et RXR/PPARγ2 détermine la différenciation des fibroblastes en adipocytes Medecine/Sciences, 1995, 11, 625.	0.2	Ο