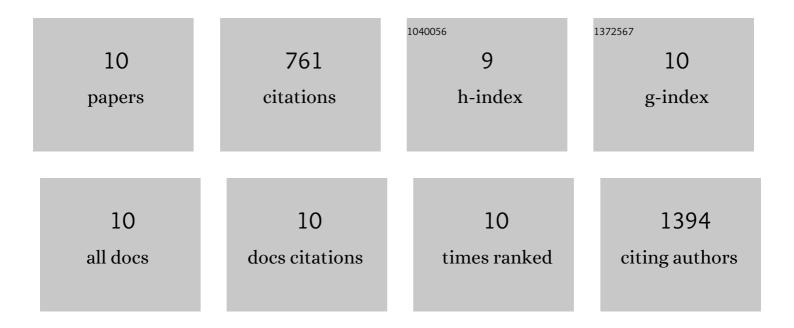
## Jeff Ishibashi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5127030/publications.pdf Version: 2024-02-01



IFFF ISHIBASHI

#	Article	IF	CITATIONS
1	Hepatic AKT orchestrates adipose tissue thermogenesis via FGF21-dependent and -independent mechanisms. Cell Reports, 2021, 35, 109128.	6.4	15
2	Neonatal IL-4 exposure decreases adipogenesis of male rats into adulthood. American Journal of Physiology - Endocrinology and Metabolism, 2021, 320, E1148-E1157.	3.5	3
3	Early B Cell Factor Activity Controls Developmental and Adaptive Thermogenic Gene Programming in Adipocytes. Cell Reports, 2020, 30, 2869-2878.e4.	6.4	36
4	EBF2 transcriptionally regulates brown adipogenesis via the histone reader DPF3 and the BAF chromatin remodeling complex. Genes and Development, 2017, 31, 660-673.	5.9	64
5	PRDM16 represses the type I interferon response in adipocytes to promote mitochondrial and thermogenic programing. EMBO Journal, 2017, 36, 1528-1542.	7.8	63
6	Zfp423 Maintains White Adipocyte Identity through Suppression of the Beige Cell Thermogenic Gene Program. Cell Metabolism, 2016, 23, 1167-1184.	16.2	187
7	Functions of Prdm16 in thermogenic fat cells. Temperature, 2015, 2, 65-72.	3.0	35
8	Genetically altering organismal metabolism by leptin-deficiency benefits a mouse model of amyotrophic lateral sclerosis. Human Molecular Genetics, 2014, 23, 4995-5008.	2.9	32
9	Prdm16 Is Required for the Maintenance of Brown Adipocyte Identity and Function in Adult Mice. Cell Metabolism, 2014, 19, 593-604.	16.2	307
10	An Evi1-C/EBPβ Complex Controls Peroxisome Proliferator-Activated Receptor γ2 Gene Expression To Initiate White Fat Cell Differentiation. Molecular and Cellular Biology, 2012, 32, 2289-2299.	2.3	19