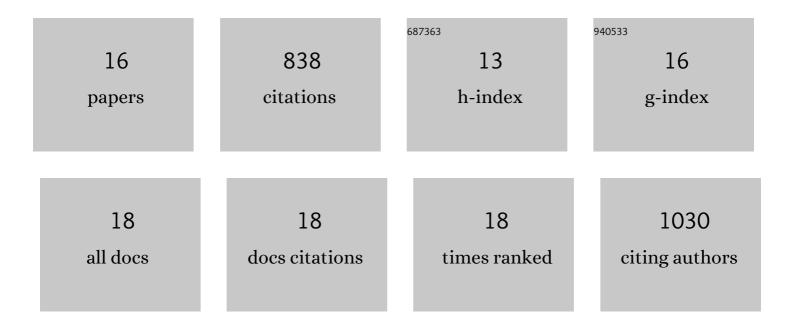
## Akari Inada

List of Publications by Year in descending order

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Δκαρι Ινιασά

#	Article	IF	CITATIONS
1	Carbonic anhydrase II-positive pancreatic cells are progenitors for both endocrine and exocrine pancreas after birth. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 19915-19919.	7.1	409
2	Overexpression of Inducible Cyclic AMP Early Repressor Inhibits Transactivation of Genes and Cell Proliferation in Pancreatic β Cells. Molecular and Cellular Biology, 2004, 24, 2831-2841.	2.3	71
3	Reduced Tyk2 gene expression in $\hat{l}^2$ -cells due to natural mutation determines susceptibility to virus-induced diabetes. Nature Communications, 2015, 6, 6748.	12.8	45
4	The Cyclic AMP Response Element Modulator Family Regulates the Insulin Gene Transcription by Interacting with Transcription Factor IID. Journal of Biological Chemistry, 1999, 274, 21095-21103.	3.4	42
5	Establishment of a Diabetic Mouse Model with Progressive Diabetic Nephropathy. American Journal of Pathology, 2005, 167, 327-336.	3.8	42
6	Transcriptional Repressors Are Increased in Pancreatic Islets of Type 2 Diabetic Rats. Biochemical and Biophysical Research Communications, 1998, 253, 712-718.	2.1	35
7	Timing and expression pattern of carbonic anhydrase II in pancreas. Developmental Dynamics, 2006, 235, 1571-1577.	1.8	35
8	A model for diabetic nephropathy: Advantages of the inducible cAMP early repressor transgenic mouse over the streptozotocinâ€induced diabetic mouse. Journal of Cellular Physiology, 2008, 215, 383-391.	4.1	34
9	Adjusting the 17β–Estradiol-to-Androgen Ratio Ameliorates Diabetic Nephropathy. Journal of the American Society of Nephrology: JASN, 2016, 27, 3035-3050.	6.1	30
10	Induced ICER IÎ <sup>3</sup> down-regulates cyclin A expression and cell proliferation in insulin-producing Î <sup>2</sup> cells. Biochemical and Biophysical Research Communications, 2005, 329, 925-929.	2.1	28
11	Effects of 17β-Estradiol and Androgen on Glucose Metabolism in Skeletal Muscle. Endocrinology, 2016, 157, 4691-4705.	2.8	27
12	β-Cell Induction In Vivo in Severely Diabetic Male Mice by Changing the Circulating Levels and Pattern of the Ratios of Estradiol to Androgens. Endocrinology, 2014, 155, 3829-3842.	2.8	14
13	Gender Difference in ICER IÎ <sup>3</sup> Transgenic Diabetic Mouse. Bioscience, Biotechnology and Biochemistry, 2007, 71, 1920-1926.	1.3	13
14	Amelioration of Murine Diabetic Nephropathy with a SGLT2 Inhibitor Is Associated with Suppressing Abnormal Expression of Hypoxia-Inducible Factors. American Journal of Pathology, 2022, 192, 1028-1052.	3.8	7
15	Different effects of islet transplantation and Detemir treatment on the reversal of streptozotocin-induced diabetes associated with β-cell regeneration. Diabetology International, 2010, 1, 49-59.	1.4	3
16	Differences in long-term effects of standard rodent diets on blood glucose and body weight of offspring. Diabetology International, 2022, 13, 615-623.	1.4	3