

# Akihiro Hamasaki

## List of Publications by Year in descending order

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23  
papers

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citations

840776

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642732

23  
g-index

24  
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24  
docs citations

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times ranked

823  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adrenocortical carcinoma. QJM - Monthly Journal of the Association of Physicians, 2022, 115, 43-44.	0.5	1
2	Sporadic Pseudohypoparathyroidism Type 1B in Monozygotic Twins: Insights Into the Pathogenesis of Methylation Defects. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e947-e954.	3.6	3
3	First Japanese Family With <i>PDX1</i> -MODY (MODY4): A Novel <i>PDX1</i> Frameshift Mutation, Clinical Characteristics, and Implications. Journal of the Endocrine Society, 2022, 6, bvab159.	0.2	11
4	Exploring a Suitable Marker of Glycemic Response to Dulaglutide in Patients with Type 2 Diabetes: A Retrospective Study. Diabetes Therapy, 2022, 13, 733-746.	2.5	4
5	Hypoglycemic encephalopathy. QJM - Monthly Journal of the Association of Physicians, 2022, 115, 478-479.	0.5	1
6	Facilitating screening of Klinefelter syndrome among patients with diabetes. Journal of Diabetes Investigation, 2020, 11, 506-507.	2.4	1
7	Alu-Mediated MEN1 Gene Deletion and Loss of Heterozygosity in a Patient with Multiple Endocrine Neoplasia Type 1. Journal of the Endocrine Society, 2020, 4, bvaa051.	0.2	1
8	Solid-phase extraction treatment is required for measurement of active glucagon-like peptide-1 by enzyme-linked immunosorbent assay kit affected by heterophilic antibodies. Journal of Diabetes Investigation, 2019, 10, 302-308.	2.4	3
9	Switched metabolic acidosis in mitochondrial diabetes mellitus. Journal of Diabetes Investigation, 2019, 10, 1116-1117.	2.4	7
10	Enlarged adrenal glands: the long-term consequence of Cushing's disease. Endocrine, 2019, 63, 657-659.	2.3	1
11	Distribution and hormonal characterization of primary murine L cells throughout the gastrointestinal tract. Journal of Diabetes Investigation, 2018, 9, 25-32.	2.4	23
12	Inhibition of Gastric Inhibitory Polypeptide Receptor Signaling in Adipose Tissue Reduces Insulin Resistance and Hepatic Steatosis in High-Fat Diet-Fed Mice. Diabetes, 2017, 66, 868-879.	0.6	74
13	Sitagliptin monotherapy has better effect on insulinogenic index than glimepiride monotherapy in Japanese patients with type 2 diabetes mellitus: a 52-week, multicenter, parallel-group randomized controlled trial. Diabetology and Metabolic Syndrome, 2016, 8, 15.	2.7	11
14	Enteral supplementation with glutamine, fiber, and oligosaccharide modulates incretin and glucagon-like peptide-2 secretion. Journal of Diabetes Investigation, 2015, 6, 302-308.	2.4	11
15	Early phase glucagon and insulin secretory abnormalities, but not incretin secretion, are similarly responsible for hyperglycemia after ingestion of nutrients. Journal of Diabetes and Its Complications, 2015, 29, 413-421.	2.3	53
16	Fatty acid-binding protein 5 regulates diet-induced obesity via GIP secretion from enteroendocrine K cells in response to fat ingestion. American Journal of Physiology - Endocrinology and Metabolism, 2015, 308, E583-E591.	3.5	42
17	Glycemic Variability Is Associated With Quality of Life and Treatment Satisfaction in Patients With Type 1 Diabetes. Diabetes Care, 2015, 38, e1-e2.	8.6	34
18	Chronic Reduction of GIP Secretion Alleviates Obesity and Insulin Resistance Under High-Fat Diet Conditions. Diabetes, 2014, 63, 2332-2343.	0.6	139

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19	Effects of glucose and meal ingestion on incretin secretion in Japanese subjects with normal glucose tolerance. <i>Journal of Diabetes Investigation</i> , 2012, 3, 80-85.	2.4	31
20	GLP-1 receptor agonist attenuates endoplasmic reticulum stress-mediated $\beta$ 2-cell damage in Akita mice. <i>Journal of Diabetes Investigation</i> , 2011, 2, 104-110.	2.4	16
21	Plasma gastric inhibitory polypeptide and glucagon-like peptide-1 levels after glucose loading are associated with different factors in Japanese subjects. <i>Journal of Diabetes Investigation</i> , 2011, 2, 193-199.	2.4	29
22	Utility of indices using C-peptide levels for indication of insulin therapy to achieve good glycemic control in Japanese patients with type 2 diabetes. <i>Journal of Diabetes Investigation</i> , 2011, 2, 297-303.	2.4	47
23	Analysis of factors influencing postprandial C-peptide levels in Japanese patients with type 2 diabetes: Comparison with C-peptide levels after glucagon load. <i>Journal of Diabetes Investigation</i> , 2011, 2, 429-434.	2.4	14