## Kaori Ikeda

## List of Publications by Year in descending order

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759190 642715 33 569 12 23 citations h-index g-index papers 33 33 33 998 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Urinary sodium-to-potassium ratio associates with hypertension and current disease activity in patients with rheumatoid arthritis: a cross-sectional study. Arthritis Research and Therapy, 2021, 23, 96.	3.5	12
2	Habitual fish intake negatively correlates with prevalence of frailty among patients with rheumatoid arthritis. Scientific Reports, 2021, 11, 5104.	<b>3.</b> 3	12
3	Variant Angina with Spontaneously Documented Ischemia- and Tachycardia-induced "Lambda" Waves. Internal Medicine, 2021, 60, 1409-1415.	0.7	1
4	Voxelâ€based specific regional analysis system for Alzheimer's disease utility as a screening tool for unrecognized cognitive dysfunction of elderly patients in diabetes outpatient clinics: Multicenter retrospective exploratory study. Journal of Diabetes Investigation, 2021, , .	2.4	3
5	Influence of dietary habits on depression among patients with rheumatoid arthritis: A cross-sectional study using KURAMA cohort database. PLoS ONE, 2021, 16, e0255526.	2.5	4
6	Development of a Method for Quantitation of Glyceraldehyde in Various Body Compartments of Rodents and Humans. Journal of Agricultural and Food Chemistry, 2021, 69, 13246-13254.	5.2	1
7	Serum vitamin D status inversely associates with a prevalence of severe sarcopenia among female patients with rheumatoid arthritis. Scientific Reports, 2021, 11, 20485.	3.3	12
8	The work style and living condition survey of diabetologists and the expectations for the Japan Diabetes Society: results of questionnaires about the current state and the future prospect of their carrier in 2017. Diabetology International, 2020, 11, 299-308.	1.4	0
9	Intake frequency of vegetables or seafoods negatively correlates with disease activity of rheumatoid arthritis. PLoS ONE, 2020, 15, e0228852.	2.5	7
10	Pyroglutamyl leucine, a peptide in fermented foods, attenuates dysbiosis by increasing host antimicrobial peptide. Npj Science of Food, 2019, 3, 18.	5 <b>.</b> 5	22
11	Amount of Collagen in the Meat Contained in Japanese Daily Dishes and the Collagen Peptide Content in Human Blood after Ingestion of Cooked Fish Meat. Journal of Agricultural and Food Chemistry, 2019, 67, 2831-2838.	5.2	28
12	Novel psychosocial factor involved in diabetes selfâ€eare in the Japanese cultural context. Journal of Diabetes Investigation, 2019, 10, 1102-1107.	2.4	2
13	Dietary habits associated with reduced insulin resistance: The Nagahama study. Diabetes Research and Clinical Practice, 2018, 141, 26-34.	2.8	18
14	Crossâ€cultural comparison of predictors for selfâ€care behaviors in patients with type 2 diabetes. Journal of Diabetes Investigation, 2018, 9, 1212-1215.	2.4	6
15	Effects of three major amino acids found in Japanese broth on glucose metabolism and gastric emptying. Nutrition, 2018, 46, 153-158.e1.	2.4	10
16	Reduction in Gastroesophageal Reflux Disease Symptoms Is Associated with <i>Miso</i> Soup Intake in a Population-Based Cross-Sectional Study: The Nagahama Study. Journal of Nutritional Science and Vitaminology, 2018, 64, 367-373.	0.6	7
17	The Effect of White Rice and White Bread as Staple Foods on Gut Microbiota and Host Metabolism. Nutrients, 2018, 10, 1323.	4.1	15
18	Characteristics of the Japanese Diet Described in Epidemiologic Publications: A Qualitative Systematic Review. Journal of Nutritional Science and Vitaminology, 2018, 64, 129-137.	0.6	45

#	Article	IF	CITATIONS
19	Hepatitis C Treatment with Sofosbuvir and Ledipasvir Accompanied by Immediate Improvement in Hemoglobin A1c. Digestion, 2017, 96, 228-230.	2.3	21
20	Changes in Energy Metabolism after Continuous Positive Airway Pressure for Obstructive Sleep Apnea. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 729-738.	5.6	83
21	Once Daily Self-Monitoring of Blood Glucose (SMBG) Improves Glycemic Control in Oral Hypoglycemic Agents (OHA)–Treated Diabetes. Journal of Diabetes Science and Technology, 2016, 10, 378-382.	2.2	8
22	Carbohydrate intake is associated with time spent in the euglycemic range in patients with type 1 diabetes. Journal of Diabetes Investigation, 2015, 6, 678-686.	2.4	6
23	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
24	Effects of CPAP on energy balance in patients with obstructive sleep apnea., 2015,,.		1
25	Social Orientation and Diabetes-Related Distress in Japanese and American Patients with Type 2 Diabetes. PLoS ONE, 2014, 9, e109323.	2.5	10
26	A new equation to estimate basal energy expenditure of patients with diabetes. Clinical Nutrition, 2013, 32, 777-782.	5.0	23
27	Relationship of homocysteine and homocysteine-related vitamins to bone mineral density in Japanese patients with type $\hat{a} \in f2$ diabetes. Journal of Diabetes Investigation, 2011, 2, 233-239.	2.4	9
28	Utility of indices using C-peptide levels for indication of insulin therapy to achieve good glycemic control in Japanese patients with type $\hat{s} \in f2$ diabetes. Journal of Diabetes Investigation, 2011, 2, 297-303.	2.4	47
29	Analysis of factors influencing postprandial C-peptide levels in Japanese patients with type 2 diabetes: Comparison with C-peptide levels after glucagon load. Journal of Diabetes Investigation, 2011, 2, 429-434.	2.4	14
30	Impact of endogenous and exogenous insulin on basal energy expenditure in patients with type 2 diabetes under standard treatment. American Journal of Clinical Nutrition, 2011, 94, 1513-1518.	4.7	20
31	Analysis of factors influencing pancreatic $\hat{l}^2$ -cell function in Japanese patients with type 2 diabetes: Association with body mass index and duration of diabetic exposure. Diabetes Research and Clinical Practice, 2008, 82, 353-358.	2.8	84
32	Evaluation of a 1 step TRAb Assay for the Detection of High-affinity Components to hTSHR: Evidences Indicating Superiority of the Assay in the Lower TRAb Range. Endocrine Journal, 2006, 53, 147-155.	1.6	2
33	GC79 / TRPS1 and tumorigenesis in humans. American Journal of Medical Genetics, Part A, 2005, 134A, 341-343.	1.2	2