Megumu Yano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9997094/publications.pdf

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	1478505	1588992
73	6	8
citations	h-index	g-index
15	15	55
docs citations	times ranked	citing authors
	citations 15	73 6 citations h-index 15 15

#	Article	IF	CITATIONS
1	Association of family history of type 2 diabetes with blood pressure and resting heart rate in young normal weight Japanese women. Diabetology International, 2022, 13, 220-225.	1.4	2
2	Birth weight was associated positively with gluteofemoral fat mass and inversely with 2-h postglucose insulin concentrations, a marker of insulin resistance, in young normal-weight Japanese women. Diabetology International, 2022, 13, 375-380.	1.4	3
3	Effects of 4G-beta-D-Galactosylsucrose in patients with depression: A randomized, double-blinded, placebo-controlled, parallel-group comparative study. Journal of Psychiatric Research, 2022, 148, 110-120.	3.1	7
4	Associations of serum transthyretin with triglyceride in non-obese elderly Japanese women independently of insulin resistance, HDL cholesterol, and adiponectin. Diabetology International, 2021, 12, 405-411.	1.4	0
5	Relationship Between Dietary Variety and Frailty in Older Japanese Women During the Period of Restriction on Outings Due to COVID-19. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2021, 76, e256-e262.	3.9	9
6	Relationship Between Social Activity and Frailty in Japanese Older Women During Restriction on Outings due to COVID-19. Canadian Geriatrics Journal, 2021, 24, 320-324.	1.2	4
7	Lower dietary variety is associated with worse sleep quality in community-dwelling elderly Japanese women. Asia Pacific Journal of Clinical Nutrition, 2021, 30, 275-282.	0.4	O
8	Higher circulating orosomucoid and lower early-phase insulin secretion in midlife Japanese with slower glucose disposal during oral glucose tolerance tests. Diabetology International, 2020, 11 , $27-32$.	1.4	3
9	Determinants and correlates of adipose tissue insulin resistance index in Japanese women without diabetes and obesity. BMJ Open Diabetes Research and Care, 2020, 8, e001686.	2.8	9
10	Reduced Birth Weight, Decreased Early-Phase Insulin Secretion, and Increased Glucose Concentrations after Oral Glucose Tolerance Test in Japanese Women Aged 20 Years with Family History of Type 2 Diabetes. Journal of Diabetes Research, 2020, 2020, 1-6.	2.3	7
11	Higher circulating adiponectin and lower orosomucoid were associated with postload glucose â‰70 mg/dL, a possible inverse marker for dysglycemia, in young Japanese women. BMJ Open Diabetes Research and Care, 2019, 7, e000596.	2.8	4
12	Association of Age and Anemia With Adiponectin Serum Levels in Normal-Weight Japanese Women. Journal of Clinical Medicine Research, 2019, 11, 367-374.	1.2	2
13	Association of serum orosomucoid with 30-min plasma glucose and glucose excursion during oral glucose tolerance tests in non-obese young Japanese women. BMJ Open Diabetes Research and Care, 2018, 6, e000508.	2.8	14
14	Elevated serum adiponectin and tumor necrosis factor-α and decreased transthyretin in Japanese elderly women with low grip strength and preserved muscle mass and insulin sensitivity. BMJ Open Diabetes Research and Care, 2018, 6, e000537.	2.8	3
15	Urinary sodium-to-potassium ratio and serum asymmetric dimethylarginine levels in patients with type 2 diabetes. Hypertension Research, 2018, 41, 913-922.	2.7	6