

# Yoshiaki Tanaka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9641599/publications.pdf>

Version: 2024-02-01

11  
papers

146  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

121  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of a single bout of morning or afternoon exercise on glucose fluctuation in young healthy men. <i>Physiological Reports</i> , 2021, 9, e14784.	1.7	7
2	Metabolic flexibility during sleep. <i>Scientific Reports</i> , 2021, 11, 17849.	3.3	4
3	Novel Equations to Estimate Resting Energy Expenditure during Sitting and Sleeping. <i>Annals of Nutrition and Metabolism</i> , 2021, 77, 159-167.	1.9	1
4	Effects of eicosapentaenoic acid on serum levels of selenoprotein P and organ-specific insulin sensitivity in humans with dyslipidemia and type 2 diabetes. <i>Journal of Diabetes Investigation</i> , 2021, , .	2.4	2
5	Skipping Breakfast for 6 Days Delayed the Circadian Rhythm of the Body Temperature without Altering Clock Gene Expression in Human Leukocytes. <i>Nutrients</i> , 2020, 12, 2797.	4.1	16
6	Subacute Ingestion of Caffeine and Oolong Tea Increases Fat Oxidation without Affecting Energy Expenditure and Sleep Architecture: A Randomized, Placebo-Controlled, Double-Blinded Cross-Over Trial. <i>Nutrients</i> , 2020, 12, 3671.	4.1	17
7	Effects of exercise before breakfast on plasma free fatty acid profile and 24-h fat oxidation. <i>Metabolism Open</i> , 2020, 8, 100067.	2.9	7
8	Effect of a single bout of exercise on clock gene expression in human leukocyte. <i>Journal of Applied Physiology</i> , 2020, 128, 847-854.	2.5	17
9	Changes in sleeping energy metabolism and thermoregulation during menstrual cycle. <i>Physiological Reports</i> , 2020, 8, e14353.	1.7	29
10	Effect of skipping breakfast for 6 days on energy metabolism and diurnal rhythm of blood glucose in young healthy Japanese males. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 41-52.	4.7	35
11	The clinical course and potential underlying mechanisms of everolimus-induced hyperglycemia. <i>Endocrine Journal</i> , 2019, 66, 615-620.	1.6	11