

# Yu Lun Tai

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1832389/publications.pdf>

Version: 2024-02-01

10  
papers

93  
citations

1684188  
5  
h-index

1474206  
9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

95  
citing authors

#	ARTICLE	IF	CITATIONS
1	Arterial Stiffness and Autonomic Modulation After Free-Weight Resistance Exercises in Resistance Trained Individuals. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3373-3380.	2.1	33
2	Free-weight resistance exercise on pulse wave reflection and arterial stiffness between sexes in young, resistance-trained adults. <i>European Journal of Sport Science</i> , 2017, 17, 1056-1064.	2.7	17
3	Acute resistance exercise using free weights on aortic wave reflection characteristics. <i>Clinical Physiology and Functional Imaging</i> , 2018, 38, 145-150.	1.2	16
4	Autonomic modulation following an acute bout of bench press with and without blood flow restriction. <i>European Journal of Applied Physiology</i> , 2019, 119, 2177-2183.	2.5	6
5	Free-weight versus weight machine resistance exercise on pulse wave reflection and aortic stiffness in resistance-trained individuals. <i>European Journal of Sport Science</i> , 2020, 20, 944-952.	2.7	6
6	Autonomic Modulation in Older Women: Using Resistance Exercise as a Countermeasure. <i>International Journal of Exercise Science</i> , 2017, 10, 178-187.	0.5	6
7	Vascular Responses to High-Intensity Battling Rope Exercise between the Sexes. <i>Journal of Sports Science and Medicine</i> , 2021, 20, 349-356.	1.6	4
8	Hemodynamic response and pulse wave analysis after upper- and lower-body resistance exercise with and without blood flow restriction. <i>European Journal of Sport Science</i> , 2022, 22, 1695-1704.	2.7	3
9	Changes in Endothelial Function after Acute Resistance Exercise Using Free Weights. <i>Journal of Functional Morphology and Kinesiology</i> , 2018, 3, 32.	2.4	2
10	The Effects of Machine-Weight and Free-Weight Resistance Exercise on Hemodynamics and Vascular Function. <i>International Journal of Exercise Science</i> , 2020, 13, 526-538.	0.5	0