

# Xiaoguang Zhao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9263136/publications.pdf>

Version: 2024-02-01

17  
papers

122  
citations

1478505

6  
h-index

1281871

11  
g-index

17  
all docs

17  
docs citations

17  
times ranked

94  
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationship Between Physical Fitness, Anthropometric Measurement, and Bone Health in Adult Men. <i>Clinical Nursing Research</i> , 2023, 32, 733-741.	1.6	5
2	Developing a predictive equation of cardiovascular age to evaluate cardiovascular health in Chinese community-dwelling women. <i>Health Care for Women International</i> , 2023, 44, 1239-1251.	1.1	0
3	Age score for assessing motor function in Chinese community-dwelling older women. <i>Journal of Women and Aging</i> , 2022, 34, 170-180.	1.0	6
4	Is obesity associated with foot structure and the strength of muscles that move the ankle in adult men?. <i>Journal of Men's Health</i> , 2022, 18, 057.	0.3	1
5	Effect of smoking status on spirometric lung age in adult Chinese Men. <i>Health and Social Care in the Community</i> , 2022, 30, 1384-1390.	1.6	6
6	Do Arch Height and Arch Stiffness Relate to Physical Performance in Adult Men?. <i>Journal of Foot and Ankle Surgery</i> , 2022, 61, 259-263.	1.0	1
7	Effect of telling older adults their predictive physical fitness age on physical activity: A quasi-experimental study. <i>Health and Social Care in the Community</i> , 2022, 30, .	1.6	3
8	Association of body mass index and waist circumference with falls in Chinese older adults. <i>Geriatric Nursing</i> , 2022, 44, 245-250.	1.9	6
9	Is Subjective Age Associated with Physical Fitness in Community-Dwelling Older Adults?. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6841.	2.6	6
10	The Influence of Gender, Age, and Body Mass Index on Arch Height and Arch Stiffness. <i>Journal of Foot and Ankle Surgery</i> , 2020, 59, 298-302.	1.0	25
11	Does Weight Reduction Affect Foot Structure and the Strength of the Muscles That Move the Ankle in Obese Japanese Adults?. <i>Journal of Foot and Ankle Surgery</i> , 2018, 57, 281-284.	1.0	11
12	Mild-to-Moderate Hallux Valgus Does Not Decrease Ankle Muscle Strength in Middle-Aged Japanese Women: A Comparative Study. <i>Journal of Foot and Ankle Surgery</i> , 2018, 57, 1157-1160.	1.0	2
13	Association of Foot Structure with the Strength of Muscles that Move the Ankle and Physical Performance. <i>Journal of Foot and Ankle Surgery</i> , 2018, 57, 1143-1147.	1.0	8
14	Increasing Physical Activity Might Be More Effective to Improve Foot Structure and Function Than Weight Reduction in Obese Adults. <i>Journal of Foot and Ankle Surgery</i> , 2018, 57, 876-879.	1.0	2
15	Characteristics of foot morphology and their relationship to gender, age, body mass index and bilateral asymmetry in Japanese adults. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2017, 30, 527-535.	1.1	22
16	Effects of increasing physical activity on foot structure and ankle muscle strength in adults with obesity. <i>Journal of Physical Therapy Science</i> , 2016, 28, 2332-2336.	0.6	6
17	Weight loss may be a better approach for managing musculoskeletal conditions than increasing muscle mass and strength. <i>Journal of Physical Therapy Science</i> , 2015, 27, 3787-3791.	0.6	12