



CORRECTION



Correction to: The association of subjective vision with objectively measured intensity-specific physical activity and bout-specific sedentary behavior among community-dwelling older adults in Japan

Kazuho Isamu¹ · Tomoko Takamiya¹ · Shiho Amagasa^{1,2} · Masaki Machida¹ · Hiroyuki Kikuchi¹ · Noritoshi Fukushima¹ · Shigeru Inoue¹ · Hiroshi Murayama³ · Takeo Fujiwara⁴ · Yugo Shobugawa⁵

Published online: 18 April 2023
© Japanese Ophthalmological Society 2023

In the original publication in Table 4, women aged younger than 75 years (n = 152, good subjective vision 78.9%) should read as: women aged younger than 75 years (n = 153, good subjective vision 78.4%)

The corrected Table 4 is given in this Correction.

The online version of the original article can be found at <https://doi.org/10.1007/s10384-023-00977-w>.

✉ Tomoko Takamiya
takamiya@tokyo-med.ac.jp

Kazuho Isamu
kzisamu@nms.ac.jp

¹ Department of Preventive Medicine and Public Health, Tokyo Medical University, 6-1-1 Shinjuku, Shinjuku-ku 160-8402, Tokyo, Japan

² Graduate School of Public Health, Teikyo University, Tokyo, Japan

³ Research Team for Social Participation and Community Health, Tokyo Metropolitan Institute of Gerontology, Tokyo, Japan

⁴ Department of Global Health Promotion, Tokyo Medical and Dental University, Tokyo, Japan

⁵ Department of Active Aging, Niigata University Graduate School of Medical and Dental Sciences, Niigata, Japan

Table 4 Association of subjective vision with bout-specific sedentary behavior and intensity-specific physical activity stratified by sex and age group.

		B	95% CI	
Men aged younger than 75 years (n = 144, good subjective vision 77.8%)	Bout-specific SB			
	Total SB	-4.033	-45.518, 37.452	
	Prolonged SB	19.580	-38.434, 77.594	
	Intensity-specific PA			
	LPA	2.066	-31.654, 35.786	
	Logarithmic scale of MVPA	0.124	-0.205, 0.453	
	Logarithmic scale of daily step count	0.150	-0.077, 0.378	
	Men aged older than 75 years (n = 96, good subjective vision 76.0%)	Bout-specific SB		
		Total SB	15.055	-28.155, 58.264
		Prolonged SB	69.505*	3.738, 135.271
		Intensity-specific PA		
		LPA	-8.858	-46.098, 28.382
Logarithmic scale of MVPA		-0.239	-0.761, 0.282	
Logarithmic scale of daily step count	-0.072	-0.442, 0.298		
Women aged younger than 75 years (n=153, good subjective vision 78.4%)	Bout-specific SB			
	Total SB	36.470	-1.336, 74.277	
	Prolonged SB	59.168*	11.809, 106.526	
	Intensity-specific PA			
	LPA	-19.522	-52.406, 13.363	
	Logarithmic scale of MVPA	-0.298*	-0.569, -0.027	
Logarithmic scale of daily step count	-0.135	-0.306, 0.036		
Women aged older than 75 years (n = 119, good subjective vision 75.6%)	Bout-specific SB			
	Total SB	-5.113	-44.129, 33.903	
	Prolonged SB	-9.222	-71.046, 52.602	
	Intensity-specific PA			
	LPA	7.401	-27.778, 42.580	
	Logarithmic scale of MVPA	-0.151	-0.504, 0.201	
Logarithmic scale of daily step count	-0.162	-0.410, 0.087		

B partial regression coefficient of difficulty seeing, *SB* sedentary behavior, *PA* physical activity, *LPA* light-intensity physical activity, *MVPA* moderate-to-vigorous physical activity, Prolonged *SB* sedentary behavior ≥ 30 minutes

Statistical analysis was conducted by means multivariate regression analysis.

Models were adjusted for age, BMI, living arrangement, years of education, occupational status, medical status (any of diabetes mellitus, cerebrovascular diseases, cardiovascular diseases, chronic obstructive pulmonary disease, and arthritis), and accelerometer wear-time.

* $P < .05$.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.