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# Corrigendum: Sex-specific factors associated with acceptance of smartwatches among urban older adults: the Itabashi longitudinal study on aging

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## KEYWORDS

wearable healthcare device, mobile health, smart wearables, health promotion, technology innovativeness

# A corrigendum on

Sex-specific factors associated with acceptance of smartwatches among urban older adults: the Itabashi longitudinal study on aging

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In the published article, there was an error in Figure 1 as published. Some numbers were incorrect in Figure 1. The corrected Figure 1 and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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Older adults aged  $\geq$  65 years living in Itabashi City, Tokyo, randomly selected from the Basic Resident Register (n = 10,812; men: n = 4837, women: n = 5,975)

Excluded from the analysis (not returned: n = 6,817, not answered: n = 86, other: n = 12)

Participants included in the mail survey analysis (n = 3,897; men: n = 1,746, women: n = 2,151)

Participated in the comprehensive health examination (The Itabashi Longitudinal Study on Aging in 2022 cohort, n=1,143; men: n=512, women: n=631)

Excluded participants: difficulty with activities of daily living (n=7), MMSE < 23 (n=95), dementia diagnosis (n=60), missing values (n=82)

Included in the analysis (n = 899; men: n = 409, women: n = 490)

FIGURE 1
Study flowchart.