

## Frequency of frailty and its association with cognitive status and survival in older Chileans [Corrigendum]

Albala C, Lera L, Sanchez H, Angel B, Márquez C, Arroyo P, Fuentes P. *Clin Interv Aging*. 2017;12:995–1001.

On page 995, Abstract, Methods section, the following text is incorrect "At baseline, 2,098 (67% women) of 2,372 participants were identified as having the frailty phenotype" The correct text is "At baseline, 2,098 (67% women) of 2,372 participants had the necessary measurements for the identification of the frailty phenotype".

On page 996, Methods section, the following text is incorrect "At baseline, 2,098 (67% women) of 2,389 participating subjects were identified as having the frailty phenotype". The correct text is "At baseline, 2,098 (67% women) of 2,372 participating subjects had the necessary measurements for the identification of the frailty phenotype".

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