

CORRECTION

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Correction: Use of electronic devices in leisure time modifies the prevalence and factors associated with sedentary behavior derived exclusively from excessive television viewing among Brazilian adults

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Correction: BMC Public Health 23, 1602 (2023)
<https://doi.org/10.1186/s12889-023-16517-7>

The original publication of this article [1] contained an incorrect version of Fig. 1. The corrected figure is shown in this correction article, the original article has been updated. The publisher apologizes for the inconvenience caused to the authors & readers.

Reference

1. Bertuol C, et al. Use of electronic devices in leisure time modifies the prevalence and factors associated with sedentary behavior derived exclusively from excessive television viewing among Brazilian adults. *BMC Public Health*. 2023;23:1602. <https://doi.org/10.1186/s12889-023-16517-7>.

Published online: 18 September 2023

The original article can be found online at <https://doi.org/10.1186/s12889-023-16517-7>.

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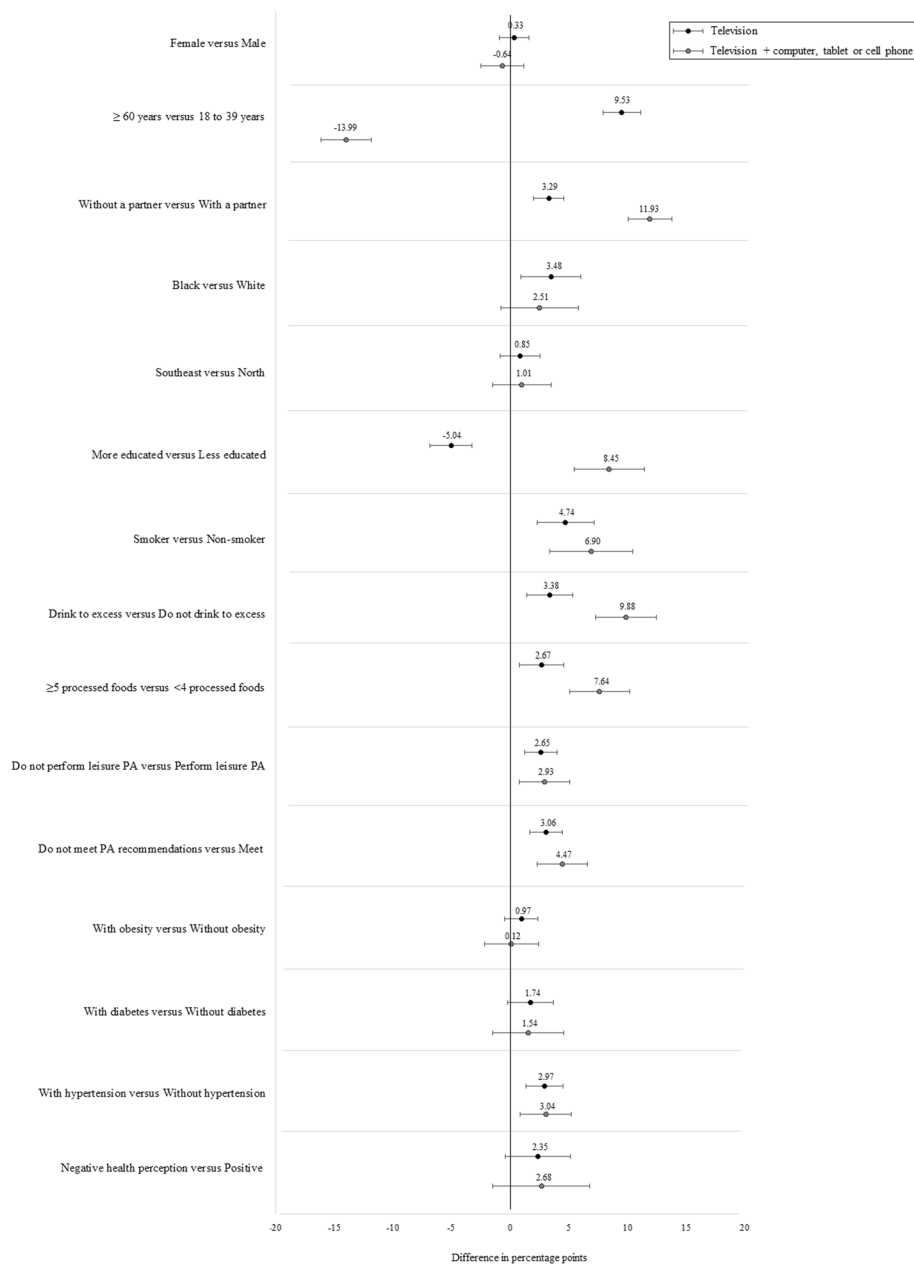


Fig. 1 Magnitude of the associations between exposure variables and TV viewing and its combination with other screens. Notes: The magnitude of the associations is represented by differences in percentage points between extreme categories of investigated exposures. The results of the adjusted analysis controlled for demographic, social, lifestyle, and health conditions (related to the presence of the investigated chronic diseases) and self-perceived health variables of 52,443 residents of the 26 capitals of Brazilian states and the Federal District, 2019