

CORRECTION

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Correction to: Effectiveness of gender-targeted versus gender-neutral interventions aimed at improving dietary intake, physical activity and/or overweight/obesity in young adults (aged 17–35 years): a systematic review and meta-analysis

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Correction to: Nutr J 19, 78 (2020)

<https://doi.org/10.1186/s12937-020-00594-0>

Following publication of the original article [1], the authors would like to correct the mix up in intervention groups when reporting results of one paper in the third paragraph under the heading **Physical activity outcomes**.

The sentence currently reads:

Maselli et al. found greater increases in MVPA in participants of a goal setting and feedback intervention who were provided a wearable activity tracker compared with individual counselling sessions and no intervention control (+ 1311.4–2372.9 MET mins/week)

The sentence should read:

Maselli et al. found greater increases in MVPA in participants who were provided with individual counselling sessions compared to a goal setting and feedback intervention who were provided a wearable activity tracker and a no intervention control group (+ 1311.4–2372.9 MET mins/week)

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Reference

1. Sharkey T, Whatnall MC, Hutchesson MJ, et al. Effectiveness of gender-targeted versus gender-neutral interventions aimed at improving dietary intake, physical activity and/or overweight/obesity in young adults (aged 17–35 years): a systematic review and meta-analysis. *Nutr J.* 2020;19:78. <https://doi.org/10.1186/s12937-020-00594-0>.

The original article can be found online at <https://doi.org/10.1186/s12937-020-00594-0>.

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