

CORRECTION

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Correction to: Dimensions of leisure-time physical activity and risk of depression in the “Seguimiento Universidad de Navarra” (SUN) prospective cohort

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Correction to: BMC Psychiatry
<https://doi.org/10.1186/s12888-020-02502-6>

After publication of our article [1] we have been notified that Table 2 was incorrectly formatted.

- Originally published version:

Table 2 Depression risk according to different dimensions of baseline physical activity. The SUN Project 1999–2018

Total leisure-time physical activity (MET-h/wk)				< 10 MET-h/wk
Depression cases / person-years	366/59193	10 to 20 MET-h/wk	> 20 MET-h/wk	P for trend
Multivariable-adjusted HR ^a (95% CI)	1 (ref.)	193/37606	311/66260	
Time spent in leisure time physical activity (hours/wk)	< 75 min/wk	0.88 (0.74–1.05)	0.84 (0.72–0.99)	0.046
Events / person-years	279/44420	75–300 min/wk	> 300 min/wk	
Multivariable-adjusted HR ^b (95% CI)	1 (ref.)	345/65624	246/53015	
Intensity in leisure time physical activity (average METS)	Inactive	0.88 (0.75–1.04)	0.83 (0.70–0.99)	0.057
Events / person-years	161/26004	< 6 Average METs	≥ 6 Average METs	
Multivariable-adjusted HR ^c (95% CI)	1 (ref.)	574/110834	135/26220	

^aAdjusted for sex, baseline body mass index, time sleeping, time nap, time TV, total energy intake, adherence to the Mediterranean Diet, alcohol intake, smoking pack years, educational level, hypertension, diabetes mellitus, cancer and changes in physical activity in the 2th and 4th year follow-up, with age and year of entering the cohort as stratification variables

^bAdditional adjusted by intensity physical activity

^cAdditional adjusted by leisure time physical activity

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- Correct version:

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Intensity in leisure time physical activity (average METS)	Inactive	< 6 Average METs	≥6 Average METs	
Events / person-years	161/26004	574/110834	135/26220	
Multivariable-adjusted HR ^c (95% CI)	1 (ref.)	0.90 (0.75–1.09)	1.00 (0.79–1.27)	0.650

^aAdjusted for sex, baseline body mass index, time sleeping, time nap, time TV, total energy intake, adherence to the Mediterranean Diet, alcohol intake, smoking pack years, educational level, hypertension, diabetes mellitus, cancer and changes in physical activity in the 2th and 4th year follow-up, with age and year of entering the cohort as stratification variables

^bAdditional adjusted by intensity physical activity

^cAdditional adjusted by leisure time physical activity

The original article has been corrected.

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Reference

1. Fernandez-Montero A, et al. Dimensions of leisure-time physical activity and risk of depression in the "Seguimiento Universidad de Navarra" (SUN) prospective cohort. *BMC Psychiatry*. 2020;20:98. <https://doi.org/10.1186/s12888-020-02502-6>.