



## Correction to: 5-HTT genotype and inertia of negative affect in adolescents and young adults from the general population

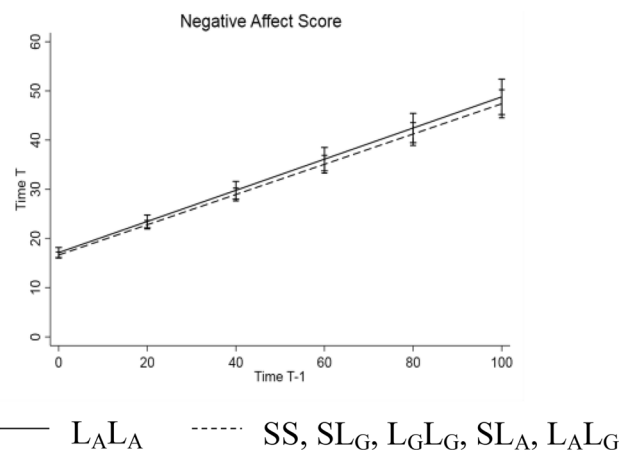
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The original version of this article unfortunately contained a mistake. Legend is missing under the Figs. 1 and 2.

The corrected Figs. 1 and 2 with caption are given in the following pages.



**Fig. 1** Illustration of inertia on Negative Affect Score based on the random slope model. 5-HTTLPR/rs25531 genotype groups  $L_A L_A$  (solid line) vs.  $L_G L_G, S_L G, SS, L_G L_A, S_L A$  (dashed line). Higher slopes represent higher inertia from one time point (Time T – 1) to the next time point (Time T)

The original article can be found online at <https://doi.org/10.1007/s00702-022-02459-8>.

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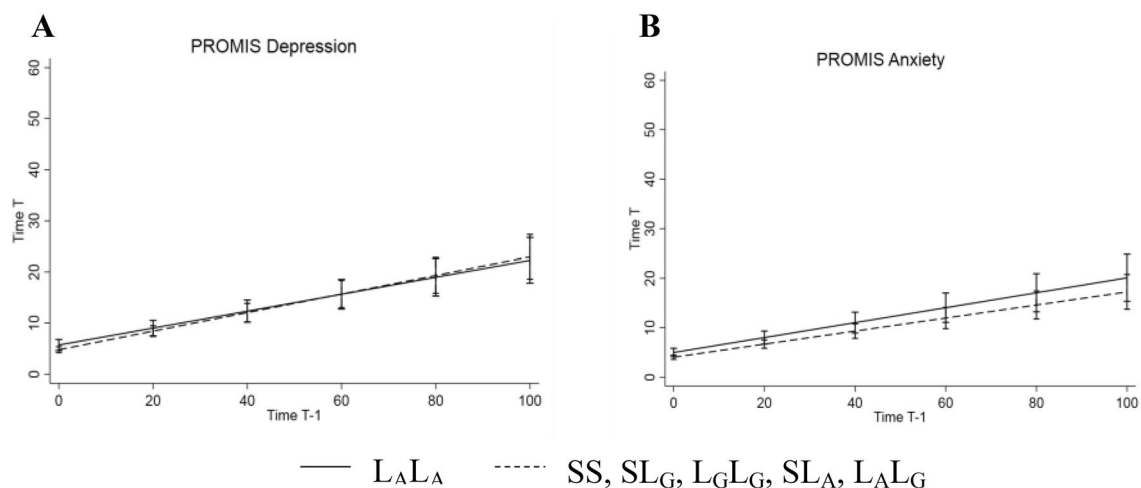
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**Fig. 2** Illustration of inertia on **A** PROMIS Depression and **B** PROMIS Anxiety based on the random slope models. *5-HTTLPR/rs25531* genotype groups  $L_A L_A$  (solid line) vs.  $L_G L_G$ ,  $SL_G$ ,  $SS$ ,  $L_G L_A$ ,

$SL_A$  (dashed line). Higher slopes represent higher inertia from one time point (Time  $T-1$ ) to the next time point (Time  $T$ )

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