

CORRECTION

Correction: Chronic Maternal Low-Protein Diet in Mice Affects Anxiety, Night-Time Energy Expenditure and Sleep Patterns, but Not Circadian Rhythm in Male Offspring

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In Fig 4, panels C and D are missing. Please see the corrected Fig 4 here.

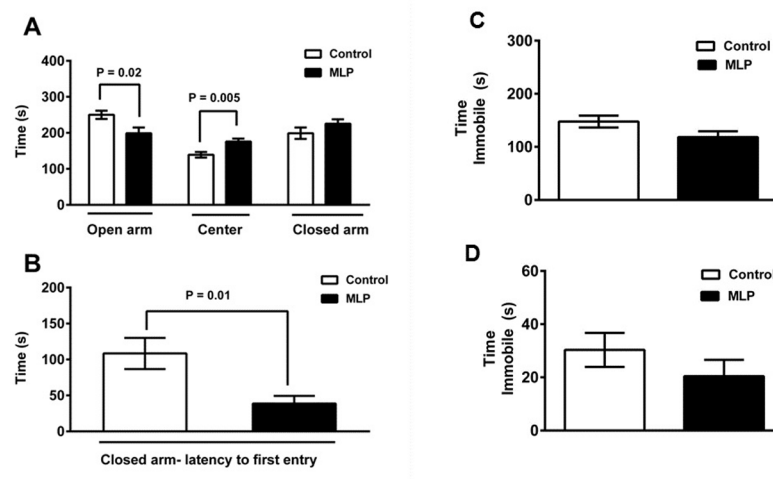
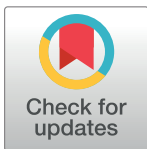


Fig 4. MLP male offspring mice display anxiety-like but not depression-like behavior. Elevated plus maze test (MLP and Control, n = 9 each); (A) Time spent in open arm, center and closed arm, (B) Latency to enter closed arm. (C) Tail suspension test (MLP, n = 31 and Control, n = 13) and (D) Forced swim test (MLP and Control, n = 20 each). Data is presented as mean ± SEM. P<0.05 was considered statistically significant by student t-test.

<https://doi.org/10.1371/journal.pone.0201079.g001>

Reference

1. Crossland RF, Balasa A, Ramakrishnan R, Mahadevan SK, Fiorotto ML, Van den Veyver IB (2017) Chronic Maternal Low-Protein Diet in Mice Affects Anxiety, Night-Time Energy Expenditure and Sleep Patterns, but Not Circadian Rhythm in Male Offspring. PLoS ONE 12(1): e0170127. <https://doi.org/10.1371/journal.pone.0170127> PMID: 28099477



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