

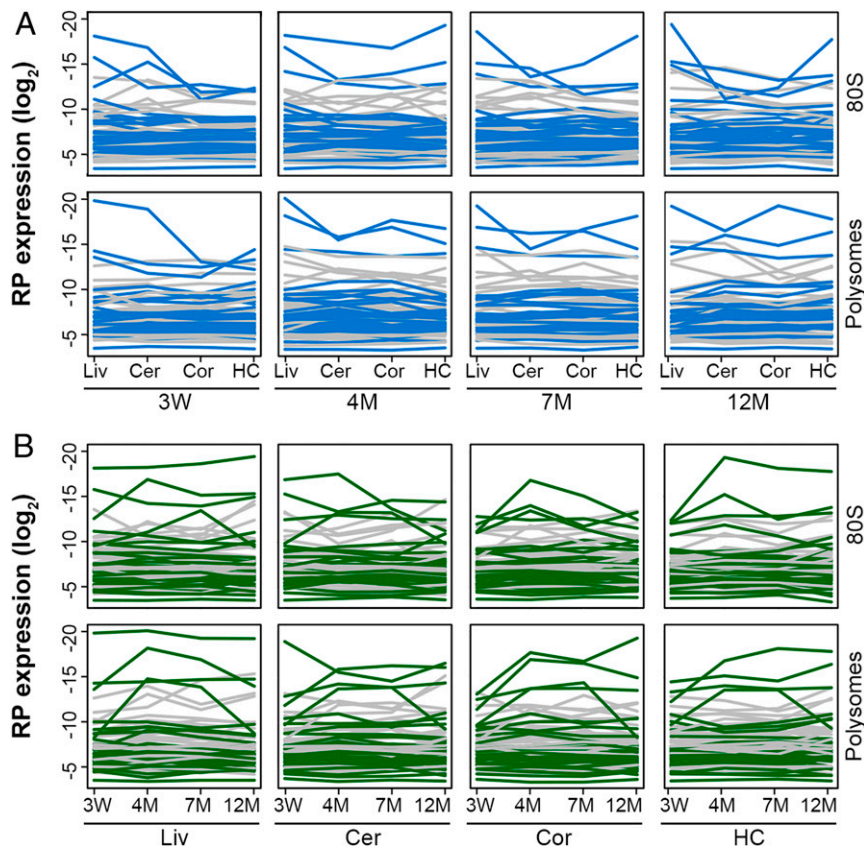
# Correction

## BIOCHEMISTRY

Correction for “Invariable stoichiometry of ribosomal proteins in mouse brain tissues with aging,” by Susan Amirbeigi Arab, Parnian Kiani, Ana Velazquez Sanchez, Christoph Krisp, Andriy Kazantsev, Lars Fester, Hartmut Schlüter, and Zoya Ignatova, which was

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The authors note that Fig. 2 appeared incorrectly. The corrected figure and its legend appear below.



**Fig. 2.** Changes in expression of single RPs across tissue and age are not significant. (A and B) Comparison of the RP levels in tissues of the same age (A) or across ages within the same tissues (B). Gray, proteins of 60S; green or blue, proteins of 40S. Despite fluctuating expression, none of the proteins show significant changes in their amounts ( $FDR < 0.1$ ) in the respective sample or population. Cer, cerebellum; HC, hippocampus; Cor, cortex; Liv, liver; W, week; M, month.

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