

CORRECTION

Correction to: A window into extreme longevity; the circulating metabolomic signature of the naked mole-rat, a mammal that shows negligible senescence

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Correction to: GeroScience

<https://doi.org/10.1007/s11357-018-0014-2>

The original version of this article unfortunately contained an error.

Panels in Fig. 3 were not sequentially presented. Panels “E” and “F” were placed in between “A and C” and “B and D”, respectively.

The correct image is now presented here.

The online version of the original article can be found at
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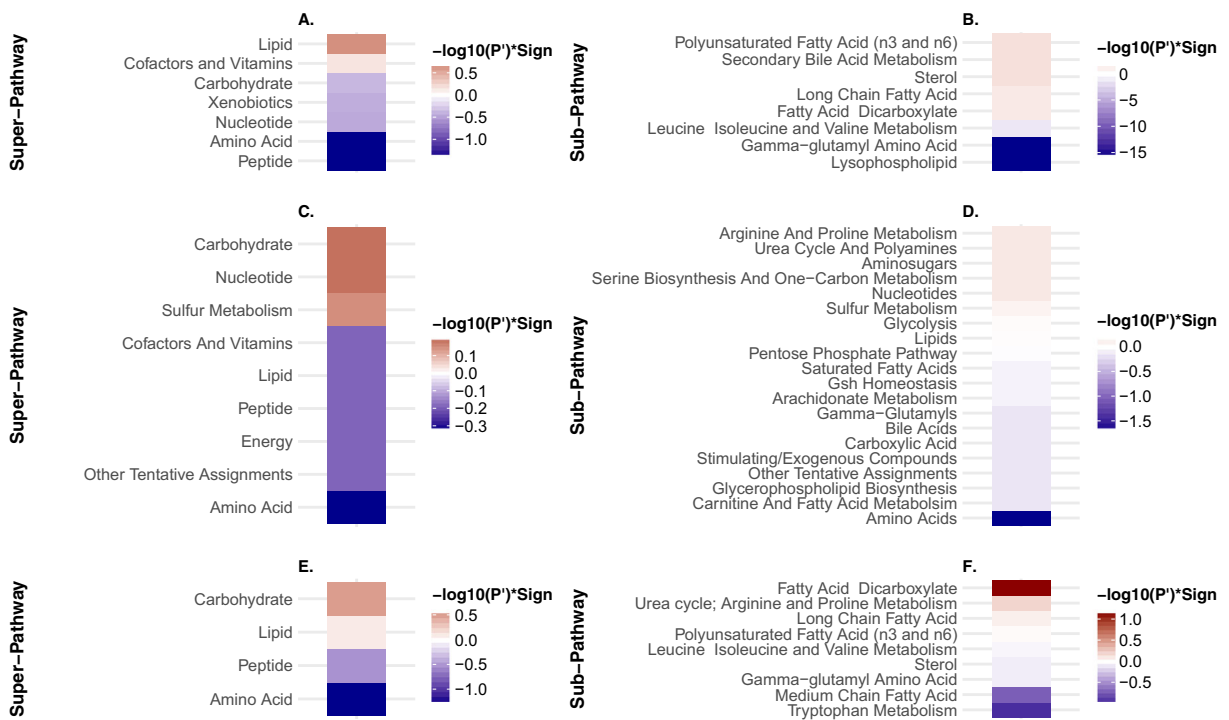


Fig. 3 Single-column heatmaps describing the super- and sub-pathway terms that are enriched with metabolites strongly upregulated (red shades) and downregulated (blue shades) in (A-B) naked mole-rats relative to mice, (C-D) late-torpor relative to torpor-entrance in 13-lined ground squirrels, and (E-F)

methionine-restricted relative to control-fed rats. Colors correspond to the $-\log_{10}(\text{FDR adjusted P-value})$ (termed P') of the enrichment set analysis statistical test (see Methods) multiplied by the sign of the mean $\ln(\text{fold-change})$ of metabolite abundance