Figure S4. Suppressor deficiencies did not directly promote growth or affect expression of an mCD8::GFP reporter. (A-C) The B\textsubscript{AG} neurons expressed bursicon peptides (panel B, anti-BURS immunostaining) that were co-localized with mCD8::GFP driven under control of the ccap-Gal4 driver (panel A). Panel C shows the merged image. Scale bar: 100 \(\mu\text{m}\). (D) Expression levels of mCD8::GFP in the most anterior pair of B\textsubscript{AG} neurons (arrows) of ccap>mCD8::GFP/deficiency animals, measured as soma fluorescence. \(P>0.931\), One-way ANOVA. (E) B\textsubscript{AG} neuron soma areas resulting from the same crosses as in panel D. The most anterior pair of B\textsubscript{AG} neurons (arrowheads in panel C) was examined. None of the suppressor deficiencies promoted cell growth, although three of them significantly reduced soma size. \(P<0.000001\), One-way ANOVA (***, \(P<0.001\), **, \(P<0.01\), Tukey HSD post hoc).