



Supplemental Fig. 1. TLX interacts with Atrophin in embryonic brains. a. Expression of TLX and Atrophin 1 (Atro.) in embryonic 14.5 day (E14.5) mouse brains by Western blot analysis using TLX and Atrophin 1-specific antibodies. b. TLX interacts with Atrophin 1 in E14.5 mouse brains analyzed by immunoprecipitation analysis. Brain lysates were immunoprecipitated with preimmune serum (Pre.) or TLX-specific antibody (α TLX). The immunoprecipitates were immunoblotted using Atrophin 1-specific antibody. c. Gene expression in E14.5 wild type (WT) and TLX^{-/-} mouse brains analyzed by RT-PCR analysis.