Figure S3: Similar APP/APLP2 staining in primary cortical neurons from WT and DKO mice.

Immunocytochemical staining of NP40 permeabilized cortical neurons established from E16.5 WT (A, C and E) and FE65\(^{-/-}\);FE65L1\(^{-/-}\) (B, D and F) embryos using 22C11 (Chemicon Int.) and Alexa Fluor 546 goat anti-mouse (Molecular Probes) at days 1 (A-B), 3 (C-D) and 5 (E-F) in culture. Images were obtained using a Zeiss Axiovert 200 confocal microscope. Arrowheads point to growth cones. Scale bar A-D, 10 \(\mu\)m, and E-F, 20 \(\mu\)m.