



Supplementary Figure S2.

Analysis of alternative splicing events (*Bin1*, *Cacna1s*, *Camk2b*, *Ryr1*, *Ldb3*, and *Nfix*) by RT-PCR in mice treated with erythromycin (150 mg/kg/day i.p. for 8 days, 900 mg/kg/day p.o. for 5 days, or 100 mg/kg/day p.o. for 21 days; $n = 6$ for experimental, control, and wild type). * $P < 0.01$. Error bars indicate SEM.