Supplementary Figure 1. CSL-dependent Notch signaling pathway in C2C12 cells. C2C12 cells were transfected with a reporter construct pGa981-6 with a constitutively active form of Notch (RAMIC). Cotransfection of a dominant-negative form of RBP-J (RBP-DN) significantly suppresses the promoter activity. Data represent mean ± s.e.m. of five independent experiments (* \( P < 0.01 \)).