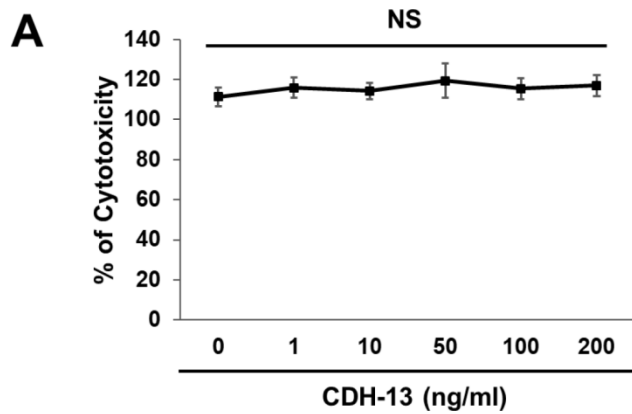
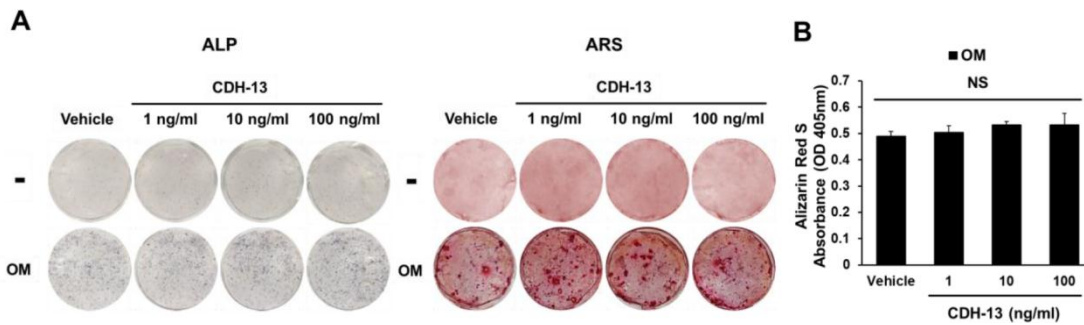


SUPPLEMENTARY FIGURES



Supplementary Figure 1. (A) BMMs were cultured for two days in the presence of M-CSF (30 ng/mL) with CDH-13 (0, 1, 10, 100 or 200 ng/mL). The cytotoxicity of CDH-13 to BMMs was measured with a 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT) assay. Error bars represent ± SEM. NS, not significant.



Supplementary Figure 2. CDH-13 does not alter osteoblast differentiation. (A) Calvarial preosteoblasts were cultured for 7 days (alkaline phosphatase [ALP] staining) or 21 days (Alizarin Red S [ARS] staining) in the presence of osteogenic medium (OM) with the vehicle or CDH-13 (1, 10 or 100 ng/mL). The osteoblasts were then stained with ALP or ARS. (B) The ARS content was quantified. Error bars represent the SEM. NS, not significant.