Zou and Teitelbaum, http://www.jcb.org/cgi/content/full/jcb.201410123/DC1

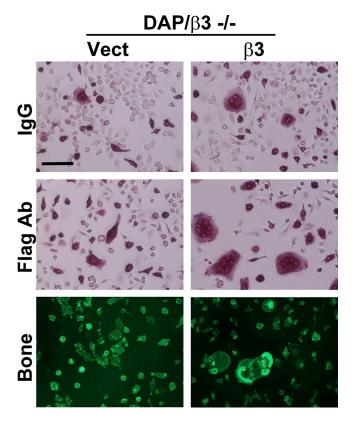


Figure S1. OSCAR-FLAG-bearing DAP/ $\beta 3^{-/-}$ BMMS were cotransduced with vector or WT $\beta 3$. The cells were plated on IgG- or anti-FLAG Ab-coated plastic (top and middle rows) or bone. The cells were exposed to RANKL and M-CSF for 5 d. Plastic-residing cells were stained for TRAP activity and those on bone were stained with Alexa Fluor 488-phalloidin to visualize actin rings. Bar, 100 µm.