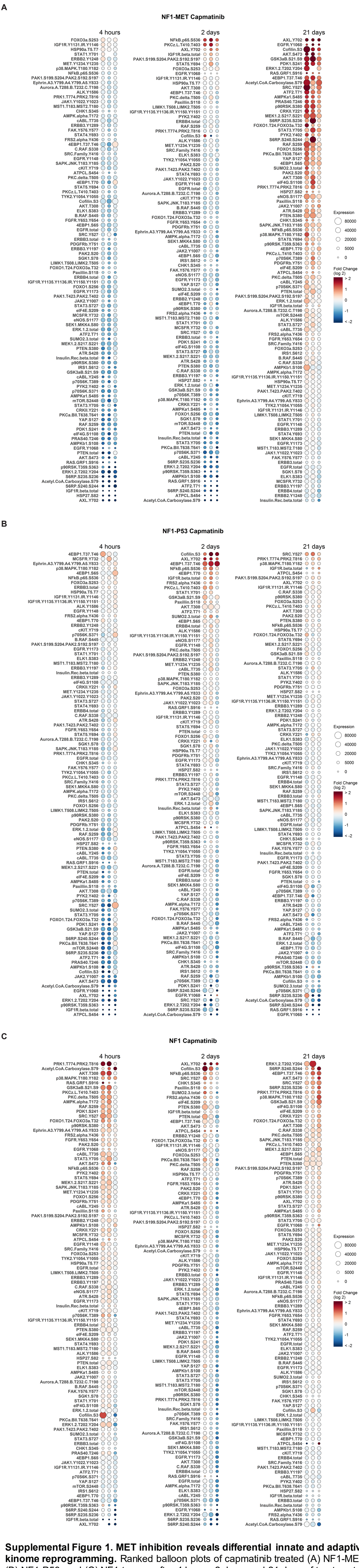
Supplemental Figure 1



Supplemental Figure 1. MET inhibition reveals differential innate and adaptive kinome reprogramming. Ranked balloon plots of capmatinib treated (A) NF1-MET, (B) NF1-P53, and (C) NF1 tumors after 4 hours, 2 days, and 21 days of treatment. Each column represents a single animal. Balloon color indicates fold change in expression relative to the vehicle mean (n=3) for that time point. Balloon size indicates absolute protein expression normalized to total protein input and background.