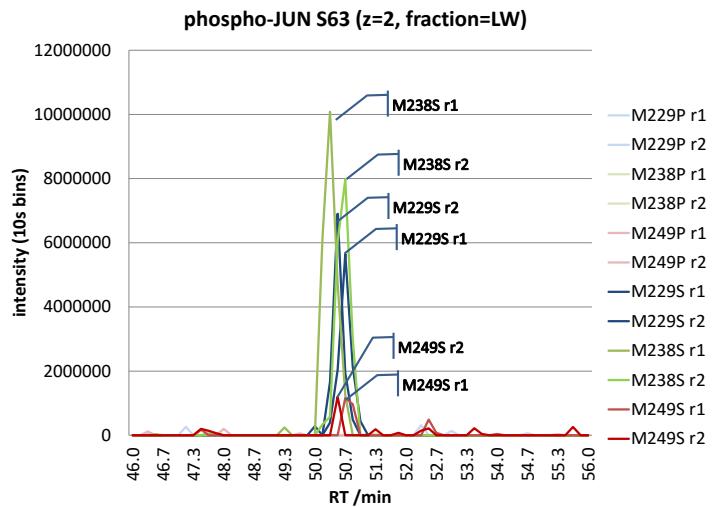


Titz et al. Supplementary Figure S9



**Persistent cells show higher expression of phospho-JUN S63 peptide.** Selected extracted ion chromatogram shown for phospho-JUN S63 peptide in short-term vemurafenib phospho-profiling experiment (fraction LW, charge state (z) = 2).