Supplemental Figure S3. The levels of protein as detected by reverse-phase protein array are shown for 13 patients with available tumor specimens, for A) MAPK: phospho ERK pT202; B) PTEN; C) phosphoAKT (pS473) as a ratio of total AKT; D) phosphoAKT (pT308) as a ratio of total AKT. Each patient is shown with a colored line; the legend specifies the RECIST response (SD, stable disease; PD, progressive disease; PR, partial response; NA, not available), and the BRAF mutation status (asterisk (*) for V600E mutant melanomas).