

**Supplemental Figure 1.** Knockdown of RalA and RalB do not affect growth and viability of melanoma cell lines. DM366, DM414, DM443 and DM598 cell lines stably expressing a scramble shRNA ( $\blacklozenge$ ), RalA shRNA ( $\blacksquare$ ) or RalB shRNA ( $\blacktriangle$ ) were plated in a 96-well plate at 5000 cells per well. 1-4 days following cell seeding, absorbance at 540 nm (+/-SD) was measured 4 hours following the addition of 0.2 mg/mL MTT to the media.