



**Supplementary Figure 1. TM reduces anchorage-independent growth of K1 cells.**

% transformed growth in soft agar (mean  $\pm$  SEM, triplicate samples, three experiments) normalized to vehicle control of K1 cells treated with increasing doses (effective concentration) of lenvatinib ( $\blacktriangle$ ), sorafenib ( $\blacksquare$ ), TM ( $\bullet$ ), vemurafenib ( $\blacklozenge$ ), or trametinib ( $\blacktriangledown$ ). \*  $p<0.05$ . \*\*  $p<0.01$ , ns= not significant.