



Supplementary Figure 2. Trientine reduces anchorage-independent growth of BCPAP cells.

% transformed growth in soft agar (mean ± SEM, triplicate samples, three experiments) normalized to vehicle control of BCPAP cells treated with trientine (▲) in comparison to cells treated with TM (●) and BCPAP cells stably transduced with ERK^{GOF} treated with trientine (○) in comparison to cells treated with TM (△).

* $p < 0.05$, *ns* = not significant.