



Supplementary Figure S1. Quantification of adipogenesis and osteogenesis of 3A6 derivatives. (A) Oil red O staining to determine lipid droplet content after 21 days of differentiation and (B) Alizarin red S to detect calcium content 14 days after culture in osteogenic-induction media. The stained cells were quantified using a dye extraction method and data are represented as the means \pm SD. $**P < 0.001$ between normal 3A6^{RWV} and cancer-associated 3A6 derivatives.