Figure S3. Induction of mir93 decreases both ALDH\(^+\) and CD24\(^-\)CD44\(^+\) cells in the primary breast tumor xenografts. Cells isolated from primary human breast xenografts UM2 (A), MC1 (B) and UM1 (C) were sorted for ALDH\(^+\) and ALDH\(^-\) or CD24\(^-\)CD44\(^+\) and the rest (CD24\(^-\)CD44\(^-\), CD24\(^+\)CD44\(^+\), CD24\(^+\)CD44\(^-\)). RNA was isolated from each group of sorted cells and the expression level of mir-93 or RNU24 level was measured by qRT-PCR. \(^*\)p<0.05; Error bars represent mean ± STDEV.