



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 \pm STDEV.