



Figure S2. Maintenance of CD133 positive sub-populations in primary epithelial cell culture (A): Hierarchical cluster analysis of ANOVA data ($P=0.05$ and Benjamini and Hochburg multiple testing correction) derived from CD133⁺ and CD133⁻ cells from cultured (C) or uncultured (U) epithelial cells. CD133⁺ profiles segregate from CD133⁻ irrespective of culture status. (B): Enlarged region showing the maintenance of PROM1 (CD133) expression.