



Supplementary Figure 3. Gemcitabine sensitivity of PDAC cell lines. One thousand of exponentially growing PDAC cells transiently over-expressing miR-148a or a control microRNA (miR-CT) were plated in 96 well plate. Cells were treated with different doses of gemcitabine ranging from 10^{-9} M to 10^{-4} M for 72h. For each cell line, cell viability was assessed by colorimetric method, compared to viability measured in 10^{-9} M treated wells and represented as percentage of surviving cells.