

Supplementary Figure legends

Supplementary Figure 1. Real-time analysis of miR-205 expression in normal lung epithelial cells (NLEs), immortalized human bronchial epithelial cell line (BEAS-2B) and several NSCLC cell lines. Transcript levels were normalized by *U6* expression. Error bars represent the means \pm SD derived from three independent experiments. *: $P<0.05$.

Supplementary Figure 2. (A and B) Real-time analysis of miR-205 expression in H460 and H596 cells transduced with control vector or miR-205 (A), or transfected with anti-miR-186 (Anti-miR) or NC oligonucleotides (B). Transcript levels were normalized by *U6* expression. Error bars represent the means \pm SD derived from three independent experiments. **: $P<0.01$.