

Supplementary Figure S2: miR-151a expression is enhanced in primary NSCLC. miR-151a expression levels were characterized in three primary NSCLC (LACs) by *in situ* hybridization, showing that miR-151a is highly expressed in primary lung tumor (“T”) as compared to tumor-adjacent normal lung (“N”) tissue. Representative images from each patient are shown. Images from patient 1 were included in Figure 1.

