

Figure S1. Wet/dry weight ratio and inflammation were evaluated in intestinal and lung tissue samples. Wet/dry weight ratio and relative expression levels of IL-1 β , TNF- α , INF- γ and TGF- β 1 were analyzed in (A) the normal and sham groups and (B) the normal, normal-NC and normal-miR-146a groups (n=6). miR, microRNA; ns, not significant; I/R, ischemia/reperfusion; NC, negative control.

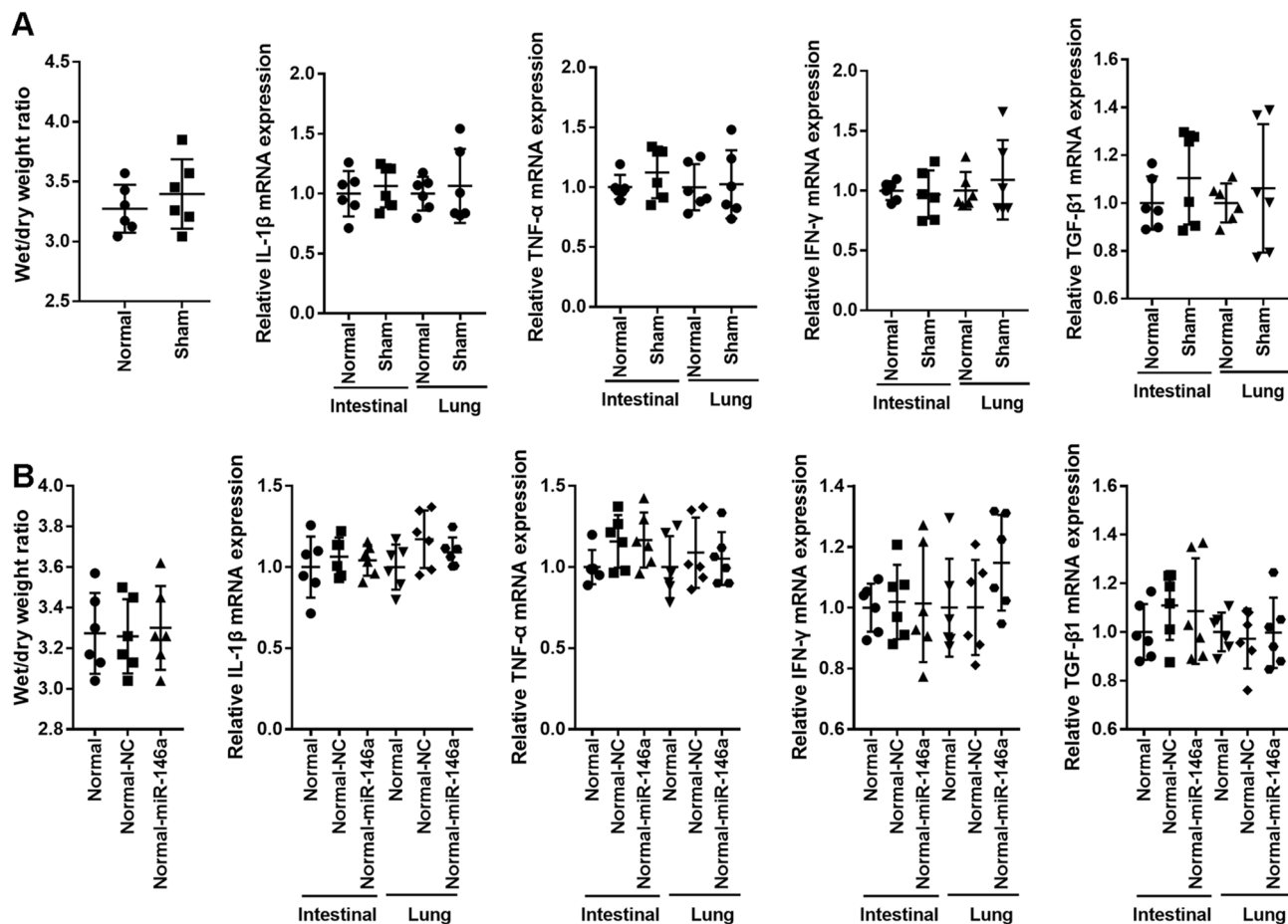


Figure S2. Representative EGFP fluorescence images of lung tissue samples demonstrating that the adenoviral vector was successfully infected in the lung tissue. I/R, ischemia/reperfusion; NC, negative control; miR, microRNA; EGFP, enhanced green fluorescent protein.

