

Long intergenic non-coding RNAs regulate human lung fibroblast function: Implications for idiopathic pulmonary fibrosis

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Supplemental Figure 1 – Original gel images showing labelling (in red) of H3K4me1, H3K4me3 and H3K27ac in control (n=5) and IPF (n=5) lung fibroblasts. Histone marks were quantified using beta-actin as an internal positive control (green)

