

Supplemental Figure 1: *Snai1* expression *in vivo* and *in vitro*: *Snai1* mRNA (normalized to Beta-2 microglobulin) (A-C) and protein (D-F) expression (normalized to vinculin expression) in neonatal male and female mice exposed to hyperoxia (P 1-5; 95%FiO₂) during the sacular stage of lung development at P7 (A,D) and P21 (B,E) and in male and female neonatal human pulmonary microvascula endothelial cells (HPMECs); (C,F). Significant differences between the indicated groups is shown by *P<0.05.

