



Supplementary Figure S1: TGF-β2 induces down-regulation of E-cadherin and up-regulation of fibronectin in primary HLECs through a NEAT1-dependent mechanism. Immunocytofluorescence showed that the expression of E-cadherin (green) and fibronectin (green) and the morphology of primary HLECs. The primary HLECs were treated with TGF-β2 (5 ng/ml) for 48 h before incubation with 100 nM siNEAT1-1 or siNEAT1-2 for 24 h.