

S2 Fig. Continuous exposure to $PM_{2.5}$ reduces proliferation of BEAS-2B cells. Cells were left untreated or were exposed to 100 µg/ml $PM_{2.5}$ for 5 weeks. In the S-phase BrdU incorporation into replicating DNA was determined for 15 h during re-exposure to $PM_{2.5}$ for 48h