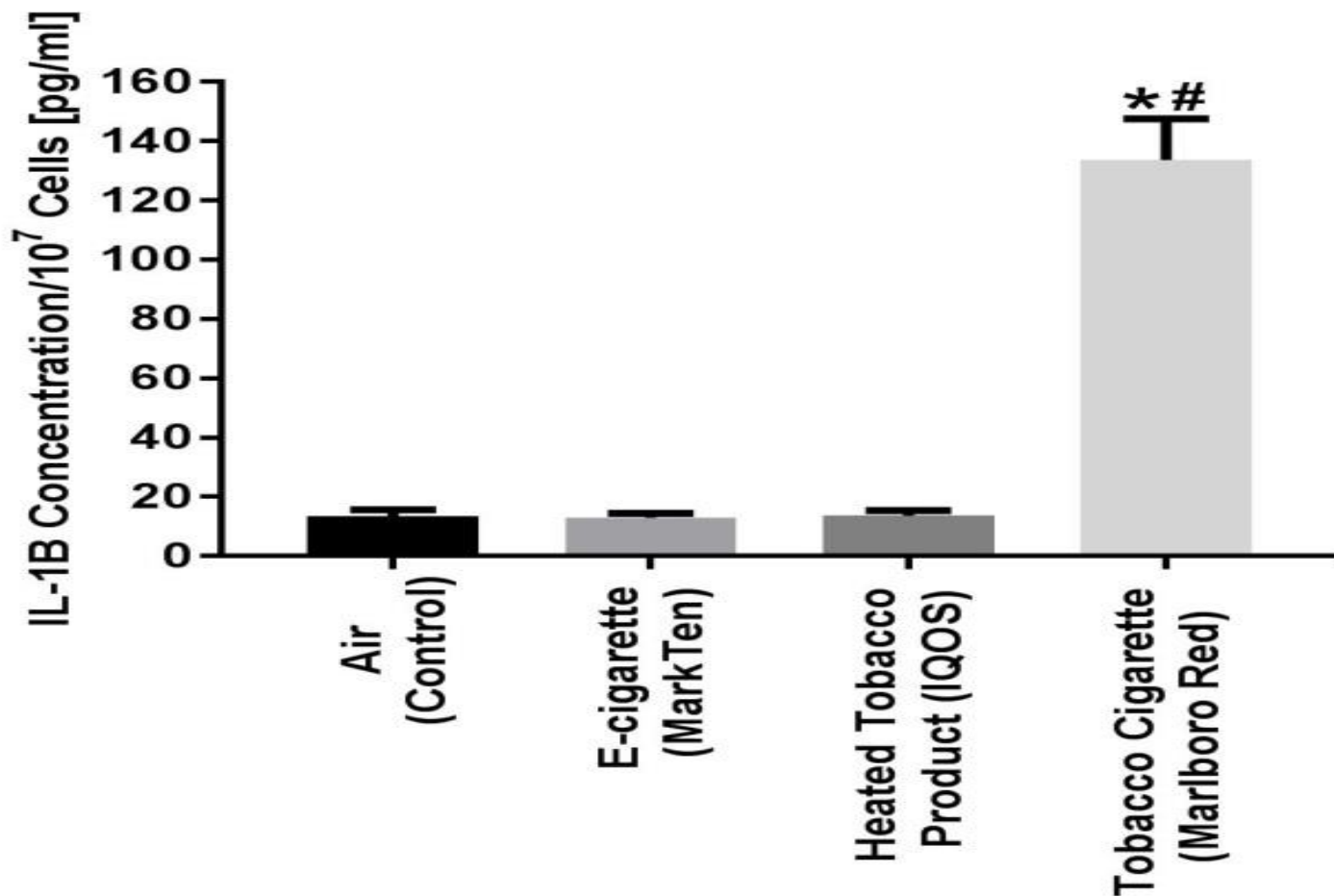
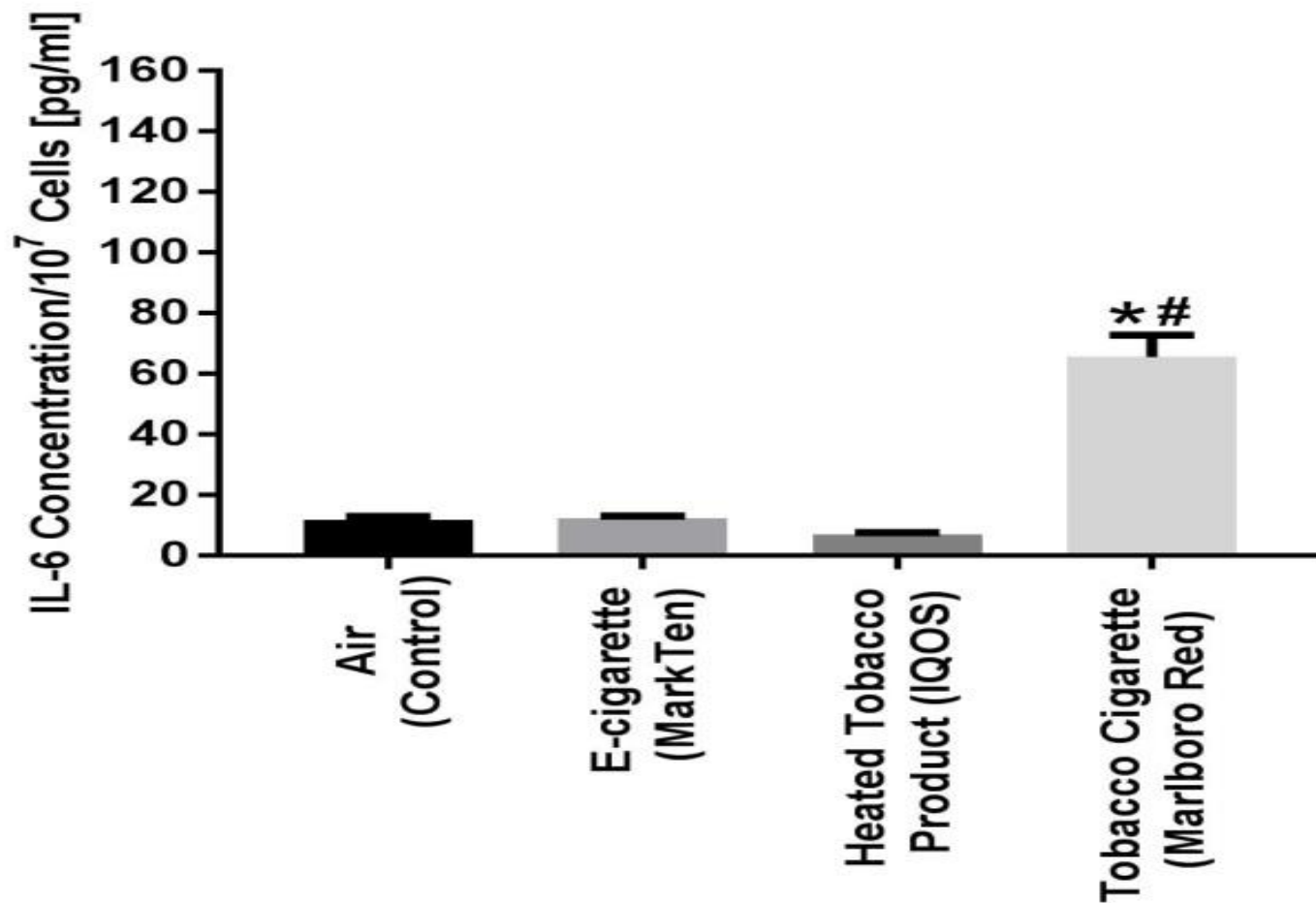


Supplementary Figure 1. Percent viable cells (trypan blue assay) from H292 bronchial epithelial cells directly exposed using an air–liquid interface to Heated Tobacco Product (HTP) emissions, e-cigarette aerosols, combustible tobacco smoke, and air (controls). Aerosol was generated from a MarkTen electronic cigarette (55 puffs). HTP emissions were generated from IQOS (12 puffs/heatstick). Smoke was generated by a Marlboro Red combustible cigarette (8 puffs/cigarette). * indicates statistically significant difference as compared to the air control ($p < 0.05$). # indicates statistically significant difference as compared to IQOS product.



Supplementary Figure 2. IL-1 β release from H292 bronchial epithelial cells directly exposed using an air–liquid interface to Heated Tobacco Product (HTP) emissions, e-cigarette aerosols, combustible tobacco smoke, and air (controls). Aerosol was generated from a MarkTen electronic cigarette (55 puffs). HTP emissions were generated from IQOS (12 puffs/heetstick). Smoke was generated by a Marlboro Red combustible cigarette (8 puffs/cigarette). Cytokine concentrations were adjusted for the number of live cells observed in the corresponding trypan blue assay. * indicates statistically significant difference as compared to the air control ($p < 0.05$). # indicates statistically significant difference as compared to IQOS product ($p < 0.05$).



Supplementary Figure 3. IL-6 release from H292 bronchial epithelial cells directly exposed using an air-liquid interface to Heated Tobacco Product (HTP) emissions, e-cigarette aerosols, combustible tobacco smoke, and air (controls). Aerosol was generated from a MarkTen electronic cigarette (55 puffs). HTP emissions were generated from IQOS (12 puffs/heetstick). Smoke was generated by a Marlboro Red combustible cigarette (8 puffs/cigarette). Cytokine concentrations were adjusted for the number of live cells observed in the corresponding trypan blue assay. * indicates statistically significant difference as compared to the air control ($p < 0.05$). # indicates statistically significant difference as compared to IQOS product.