**Table S6. Exposed, Non-fibrotic Bronchi: Differential Expression of Cytokine**

 **and Growth Factor Genes**

|  |  |  |  |
| --- | --- | --- | --- |
| **Gene** | **Description** | **Fold Changea** | **Family** |
| Gas6 | Growth arrest specific 6 | 9.2 | growth factor |
| Igf2bp2 | Insulin-like growth factor 2 mRNA binding protein 2 | 2.8 | growth factor |
| Nrg1 | neuregulin 1 | 5.3 | growth factor |
| Ccl9 | Chemokine (C-C motif) ligand 9 | -3.4 | cytokine |
| Cxcl1 | chemokine (C-X-C motif) ligand 1  | -2.2 | cytokine |
| Cxcl3 | chemokine (C-X-C motif) ligand 3 | -2.4 | cytokine |
| Cxcr4 | chemokine (C-X-C motif) receptor 4 | -4.4 | cytokine |
| Fndc3b | Fibronectin type III domain containing 3B | -3.4 | growth factor |
| Fbln1 | Fibulin 1 | -2.2 | growth factor |
| Ghitm | Growth hormone inducible transmembrane protein | -2.2 | growth factor |
| Igfbp5 | Insulin-like growth factor binding protein 5 | -3.1 | growth factor |
| Thbs4 | thrombospondin 4 | -2.4 | cytokine |
| Cd36 | CD36 molecule (thrombospondin receptor) | 2.3 | cytokine |

**a**Fold change relative to air-exposed controls