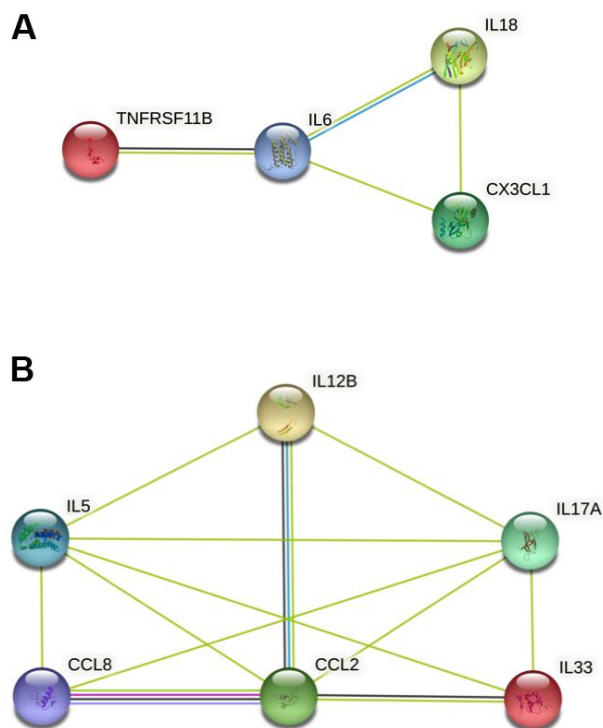
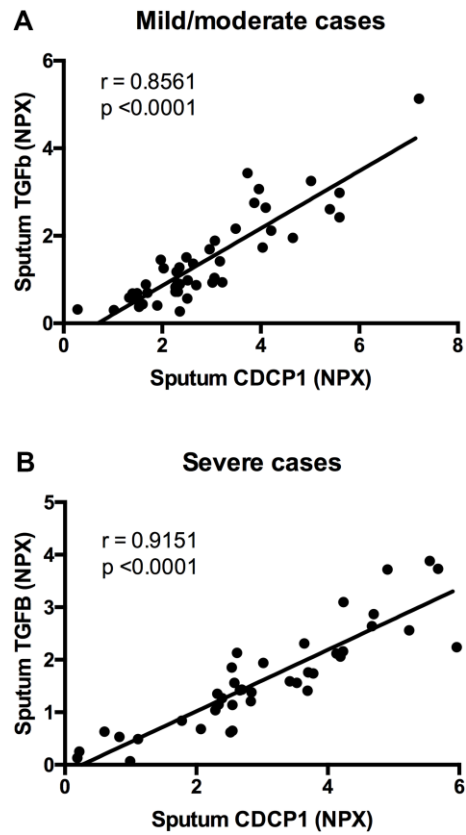


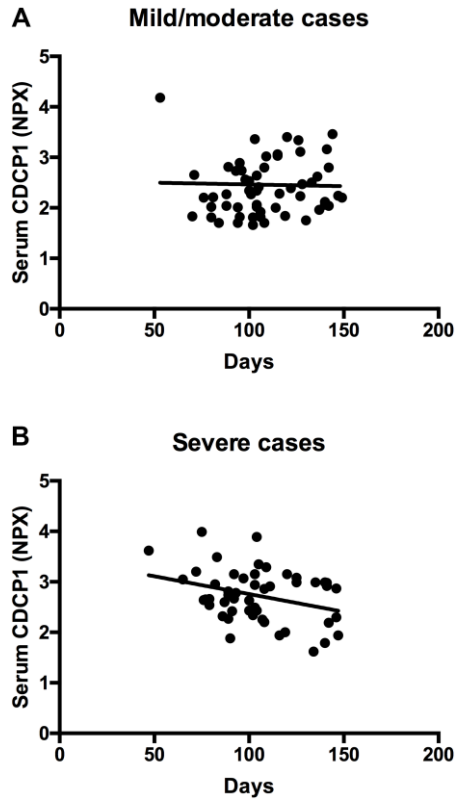
SUPPLEMENTARY FIGURES



Supplementary Figure 1. STRING analysis was conducted to map predicted interactions. (A) The resulting network shows several clusters, especially from IL6 with both IL18 and osteoprotegerin/tumor necrosis factor receptor superfamily member 11B (OPG/TNFRSF11B); **(B)** the resulting network shows several clusters, especially between MCP1/CCL2 and MCP2/CCL8.



Supplementary Figure 2. Graphs showing the correlation between CDGP1 and TGFb1/L levels in sputum samples from patients with mild/moderate (A) and severe disease (B). The continuous line indicates the correlation between the two variables.



Supplementary Figure 3. Graphs showing the correlation between serum CDCP1 and days since symptom onset in patients with mild/moderate (A) and severe disease (B). The continuous line indicates the correlation between the two variables.