MATERIAL SUPPLEMENTARY

Figure 1: Scattergram representing EBT (°C) and FeNO (ppb) correlation in patients based on their sputum cytometry-based endotypes: A) Eosinophilic bronchitis; B) Neutrophilic bronchitis; C) pauci-granulocytic. Scattergram representing EBT (°C) and FEV1 (%) correlation in patients based on their sputum cytometry-based endotypes: D) Eosinophilic bronchitis; E) Neutrophilic bronchitis; F) pauci-granulocytic