



**Supplementary Fig. 4.** Subgroup analysis of the correlation between changes of rhinitis questionnaires and nNO levels. A-C: Monosensitized group: Correlation between changes in nNO levels and TNSS (A), TNSS eye (B) and RQLQ score (C). D-F: Polysensitized group: Correlation between changes in nNO levels and TNSS (D), TNSS eye (E) and RQLQ score (F). G-I: NAR group: Correlation between changes in nNO levels and TNSS (G), TNSS eye (H) and RQLQ score (I). nNO, nasal nitric oxide; ppb, parts per billion; TNSS, Total Nasal Symptom Score; RQLQ, Rhinoconjunctivitis Quality of Life Questionnaire; NAR, non-allergic rhinitis.