



Supplementary Fig. 3. Correlation between the changes in nNO and each category of RQLQ score. A: Correlation between the changes in nNO and sleep disturbances category. B: Correlation between the changes in nNO and generalized symptoms category. C: Correlation between the changes in nNO and practical problems category. D: Correlation between the changes in nNO and nasal symptoms category. E: Correlation between the changes in nNO and ocular symptoms category. F: Correlation between the changes in nNO and activity limitations category. G: Correlation between the changes in nNO and emotional problems category. nNO, nasal nitric oxide; ppb, parts per billion; RQLQ, Rhinoconjunctivitis Quality of Life Questionnaire.