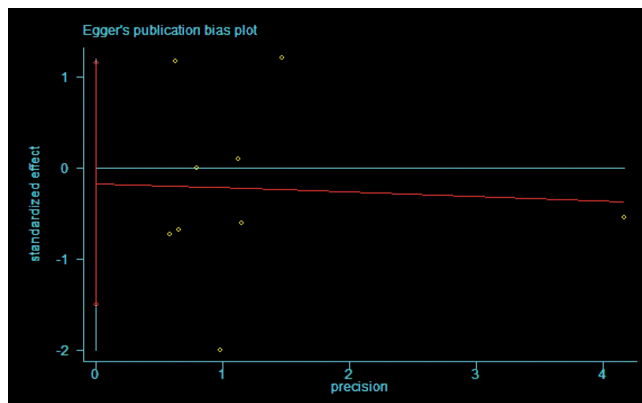
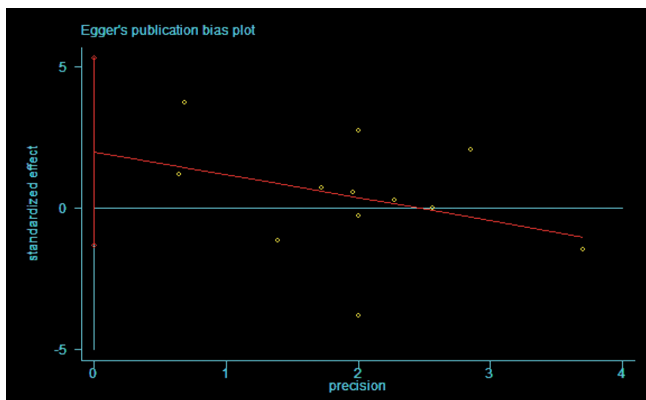


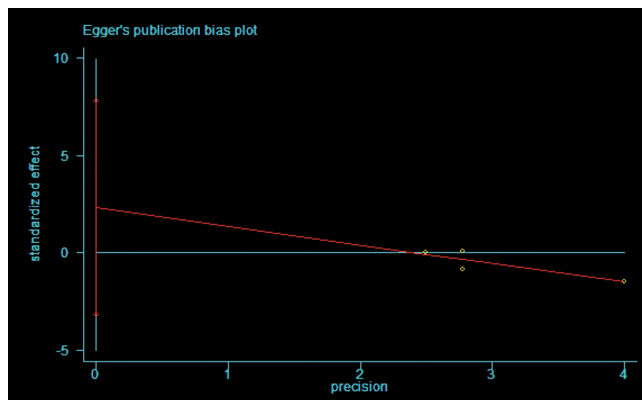
Supplementary Fig. 1. Publication bias evaluated by funnel plots in studies of eNOS polymorphism G894T and vasculitis, dominant model.



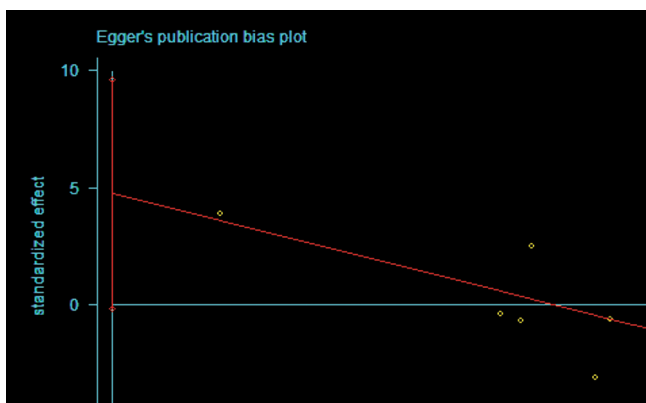
Supplementary Fig. 4. Publication bias evaluated by funnel plots in studies of eNOS polymorphism intra-4ba and vasculitis, recessive model.



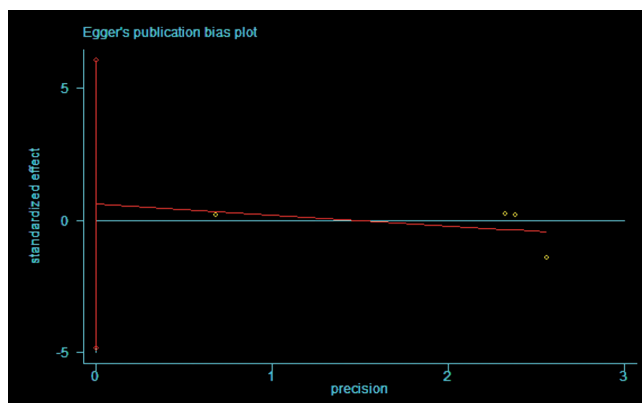
Supplementary Fig. 2. Publication bias evaluated by funnel plots in studies of eNOS polymorphism G894T and vasculitis, recessive model.



Supplementary Fig. 5. Publication bias evaluated by funnel plots in studies of eNOS polymorphism T-786C and vasculitis, dominant model.



Supplementary Fig. 3. Publication bias evaluated by funnel plots in studies of eNOS polymorphism intra-4ba and vasculitis, dominant model.



Supplementary Fig. 6. Publication bias evaluated by funnel plots in studies of eNOS polymorphism T-786C and vasculitis, recessive model.