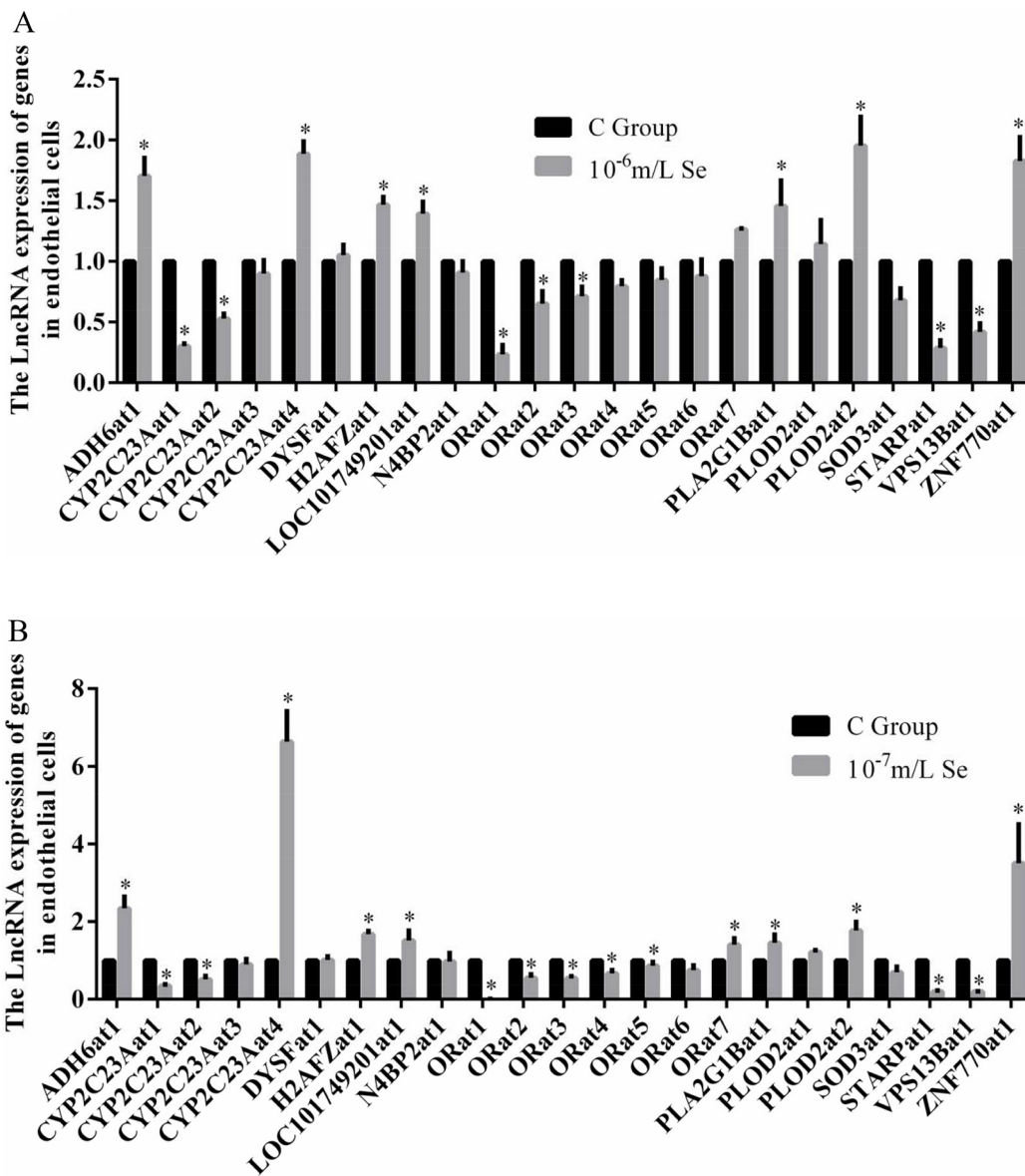
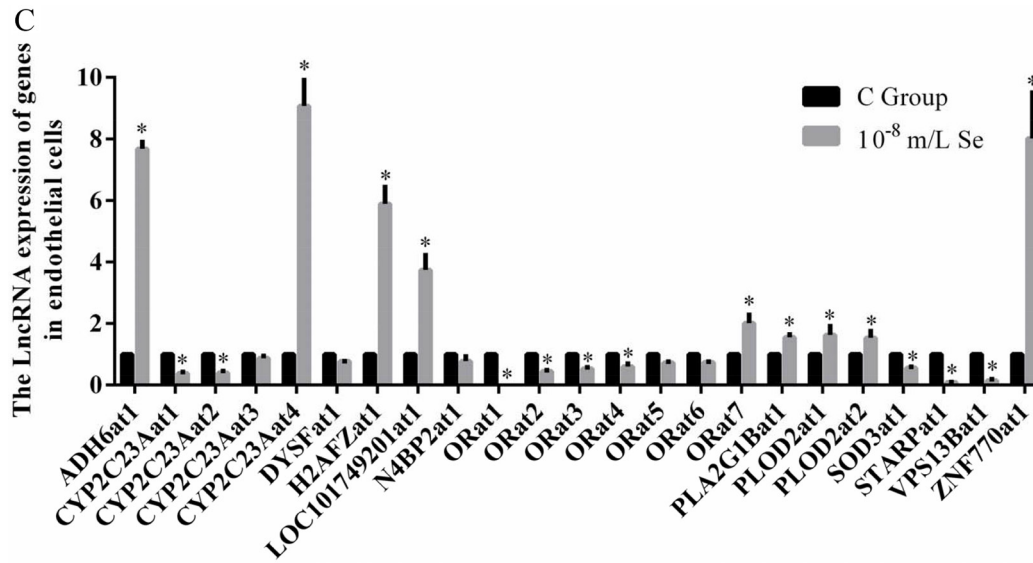


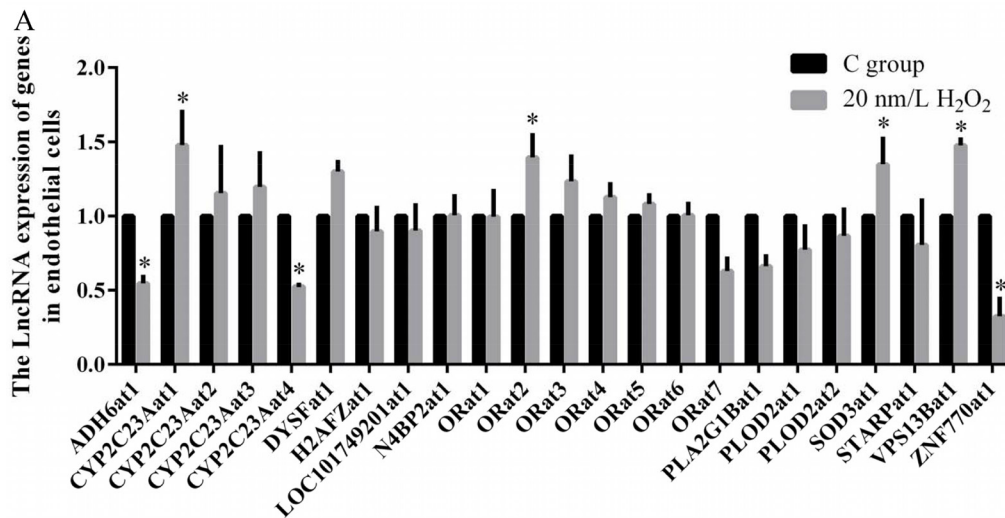
Impact of exudative diathesis induced by selenium deficiency on LncRNAs and their roles in the oxidative reduction process in broiler chick vein

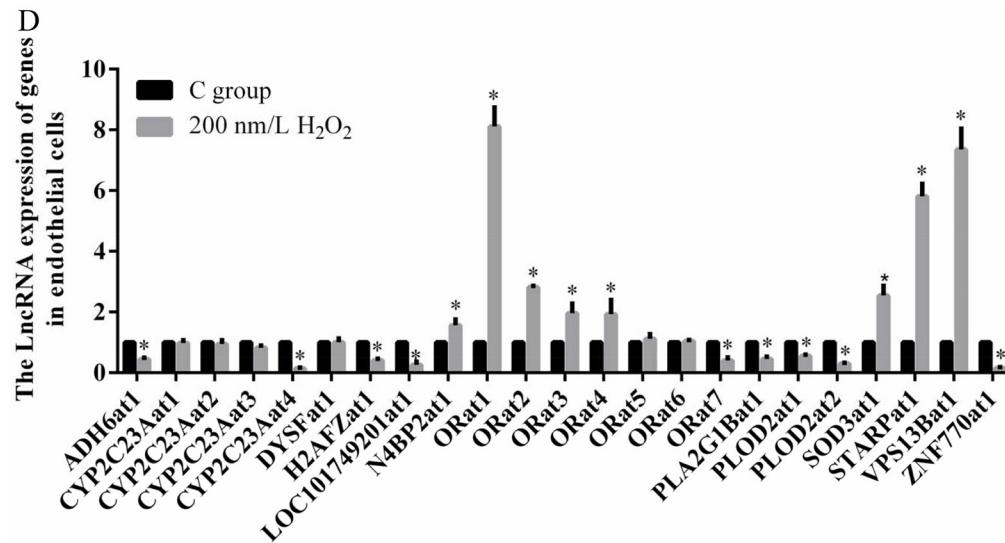
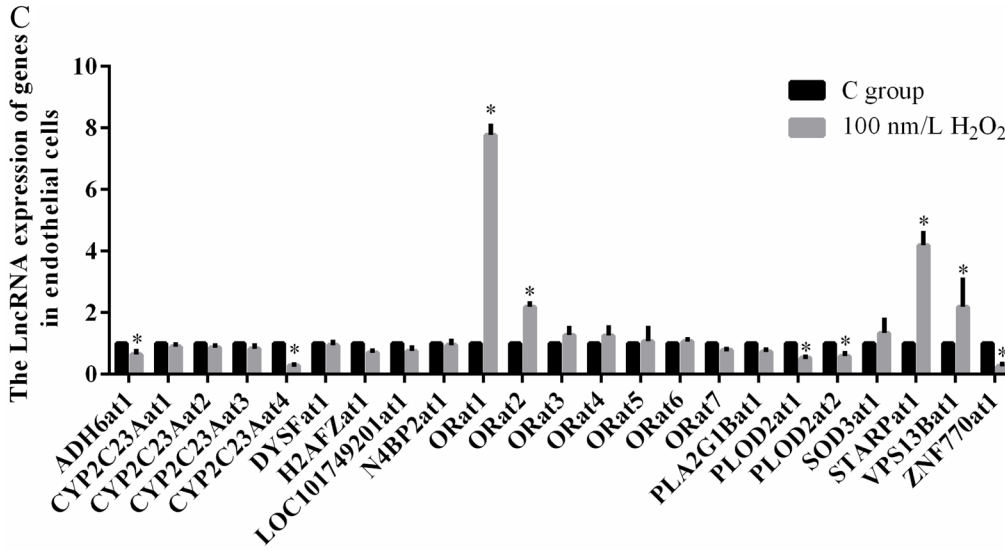
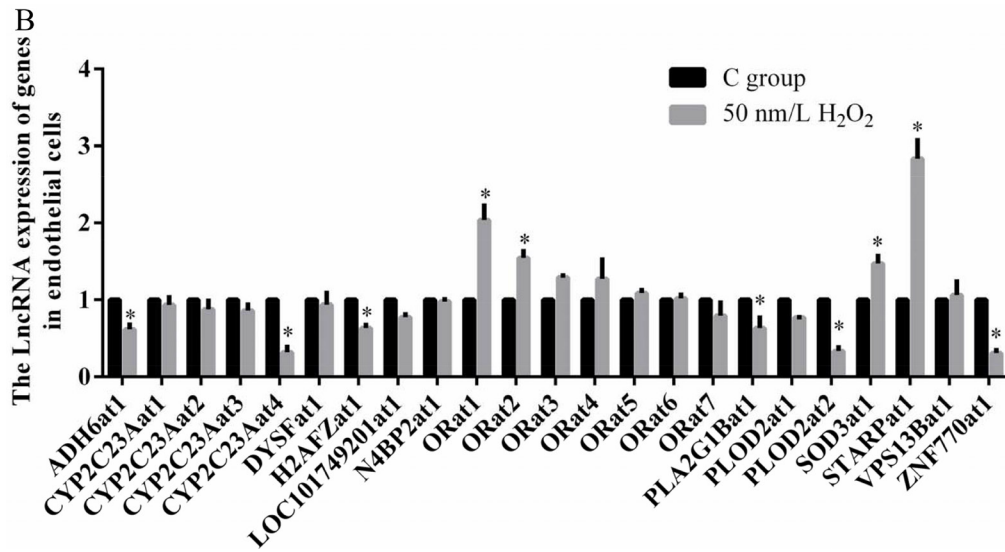
Supplementary Materials





Supplementary Figure 1: Effects of Se on the relative mRNA levels in VECs. (A) 10⁻⁶ m/L Se treated; (B) 10⁻⁷ m/L Se treated; (C) 10⁻⁸ m/L Se treated.





Supplementary Figure 2: Effects of H₂O₂ on the relative mRNA levels in VECs. (A) 20 nm/L H₂O₂ treated; (B) 50 nm/L H₂O₂ treated; (C) 100 nm/L H₂O₂ treated; (D) 200 nm/L H₂O₂ treated.