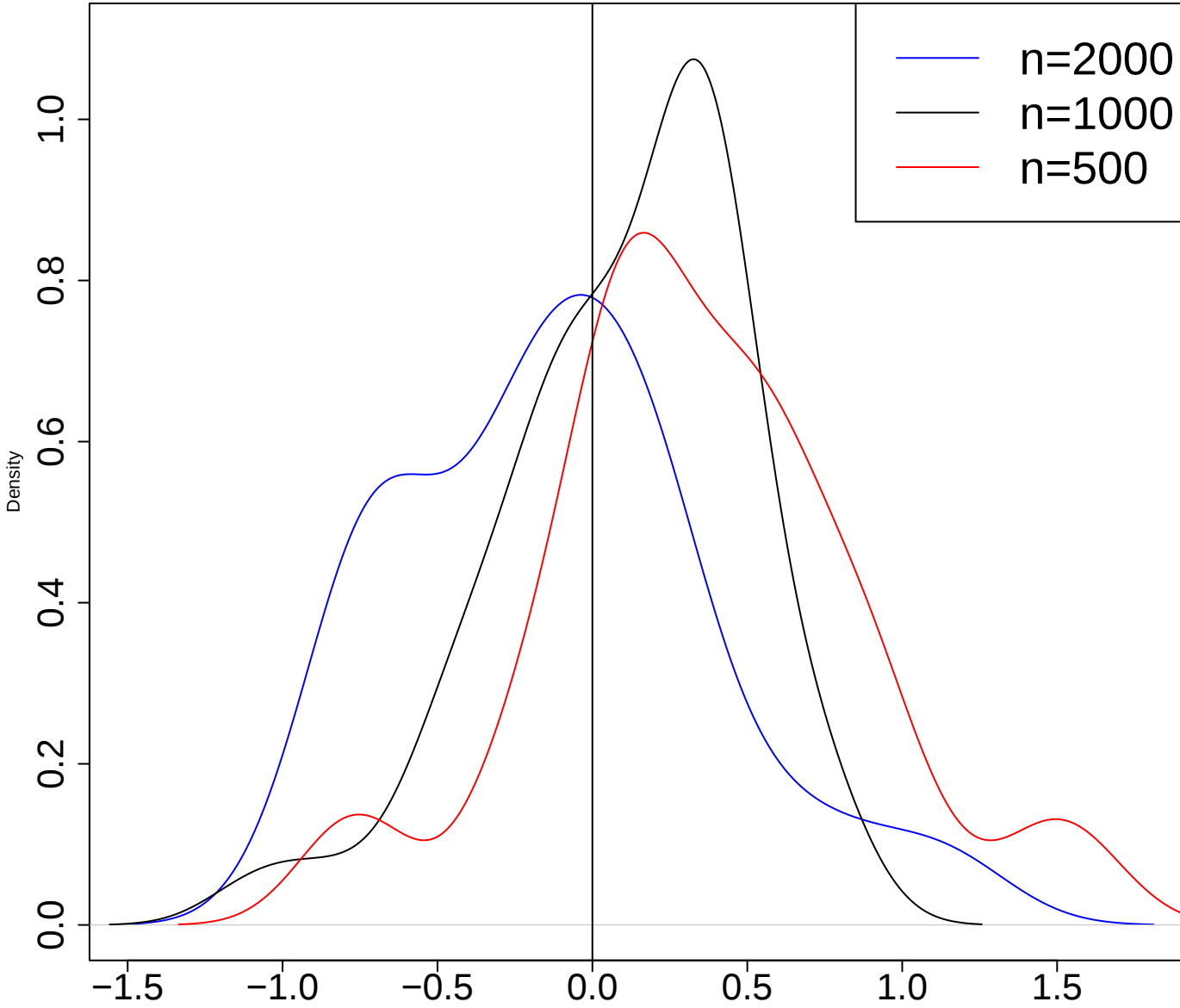
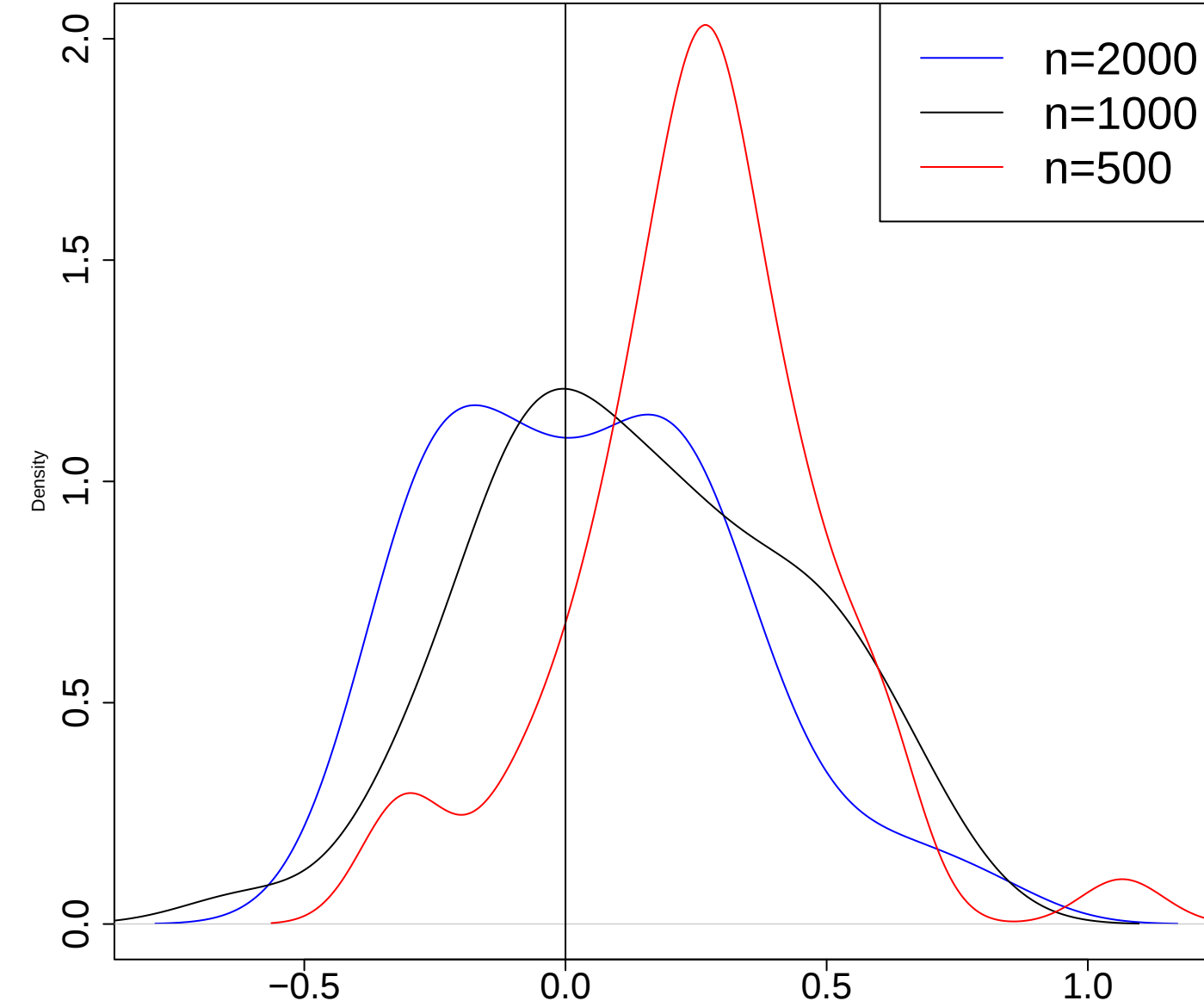


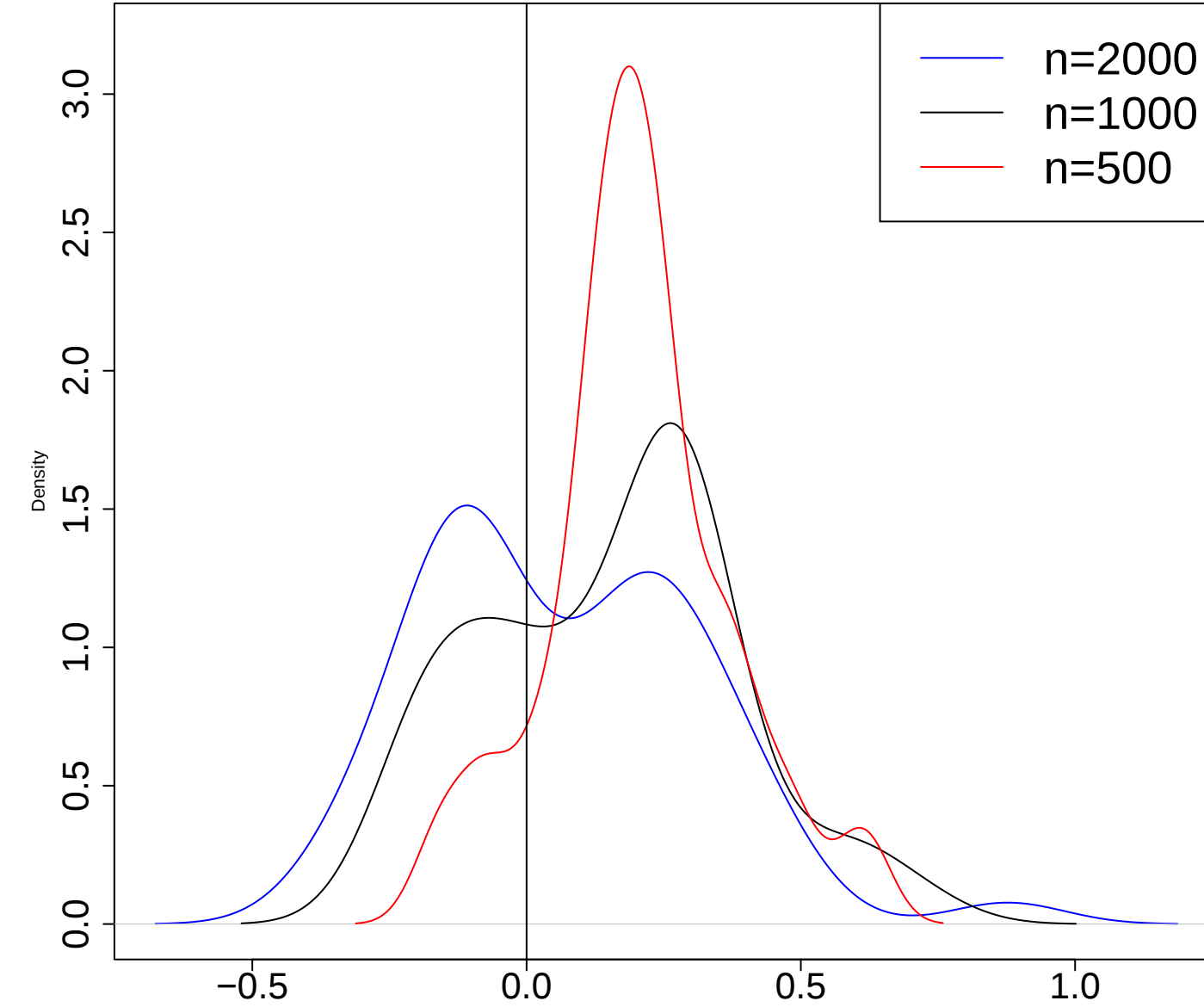
comparison of $-\log(\text{MR})$, $T=0.1$



comparison of $-\log(\text{MR})$, $T=0.4$



comparison of $-\log(\text{MR})$, $T=0.7$



comparison of $-\log(\text{MR})$, $T=0.9$

