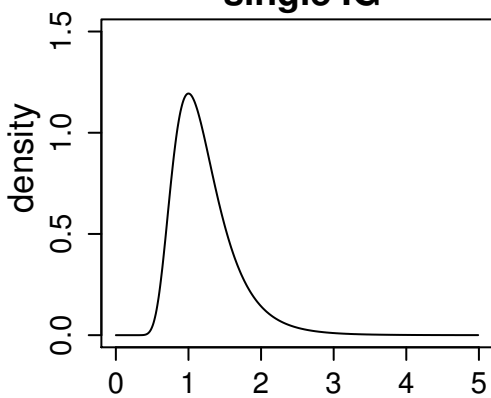
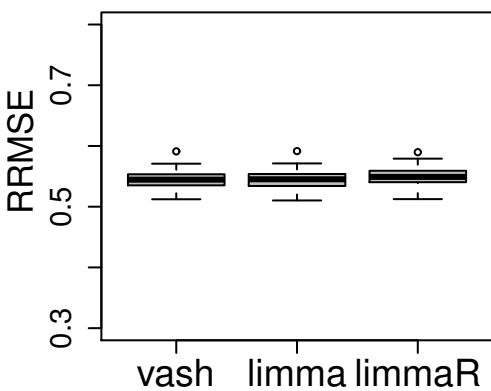


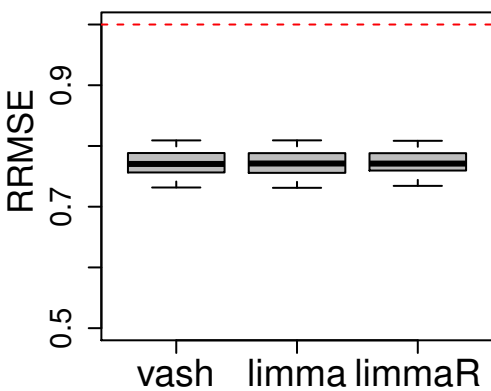
**(A) Variance Prior:
single IG**



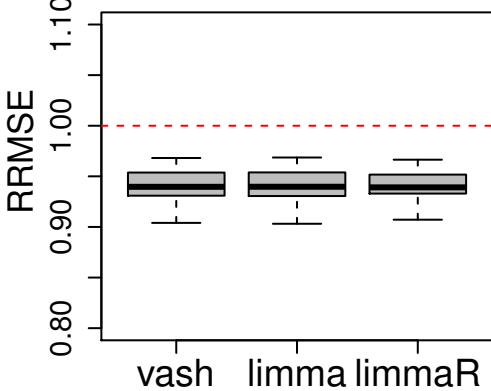
df=3



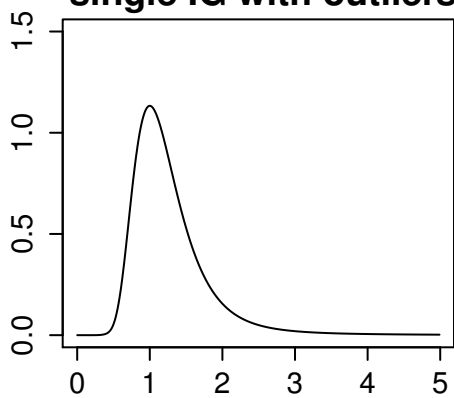
df=10



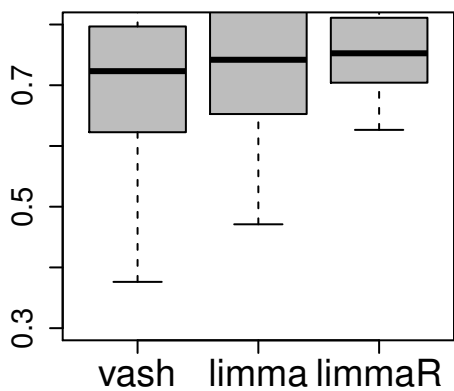
df=50



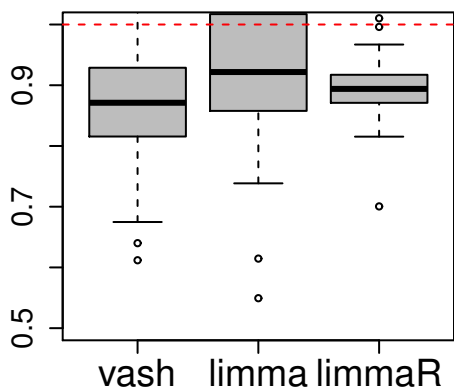
**(B) Variance Prior:
single IG with outliers**



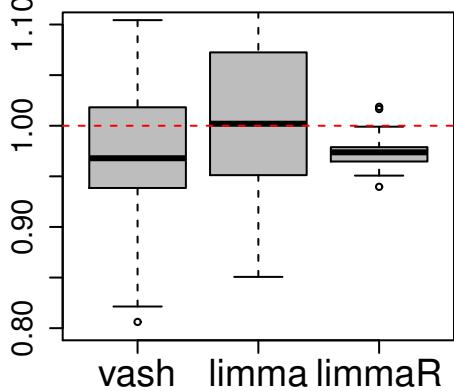
df=3



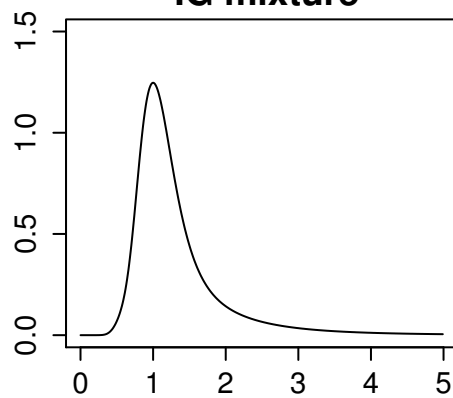
df=10



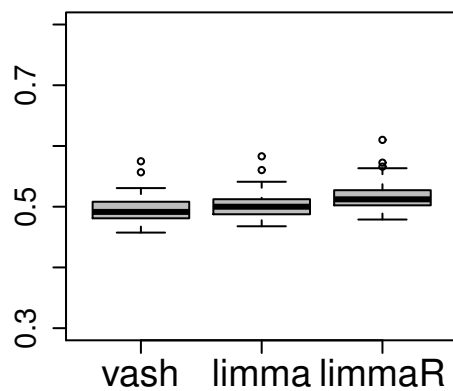
df=50



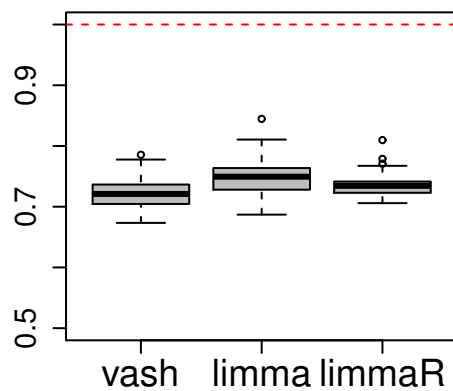
**(C) Variance Prior:
IG mixture**



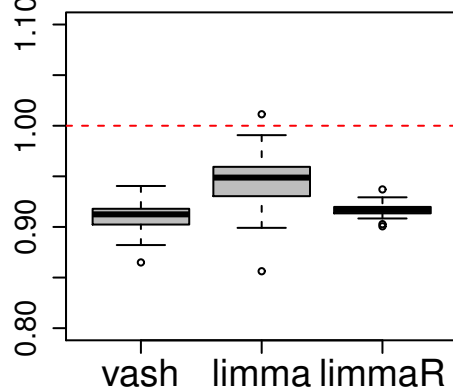
df=3



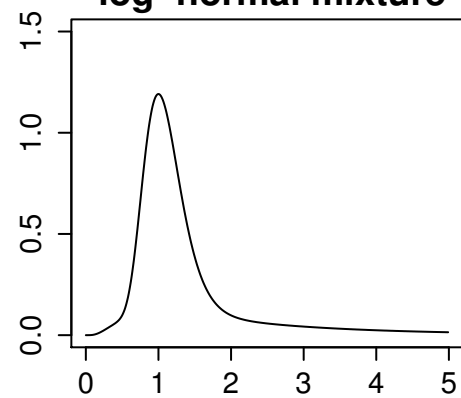
df=10



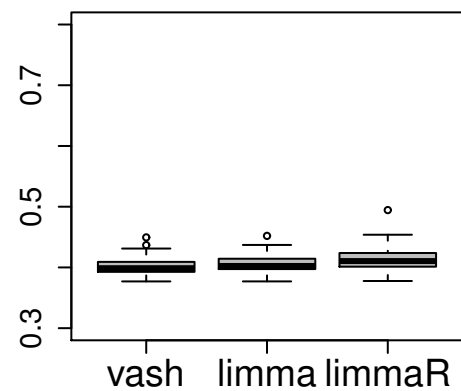
df=50



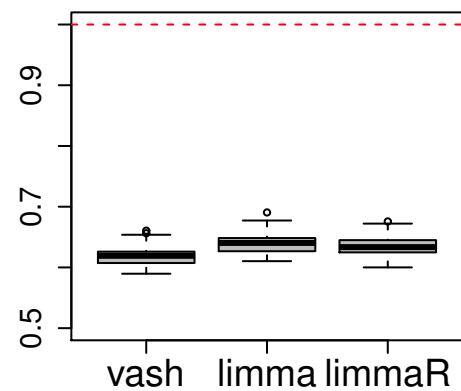
**(D) Variance Prior:
log-normal mixture**



df=3



df=10



df=50

