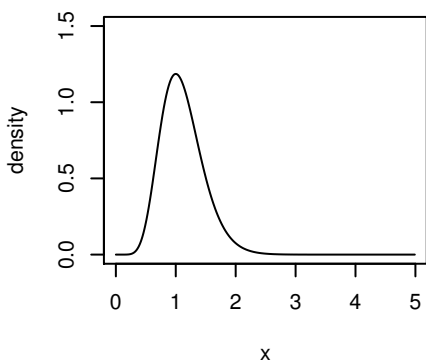
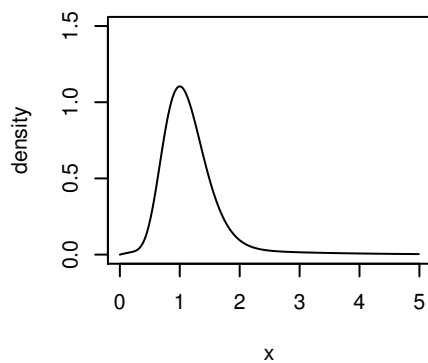


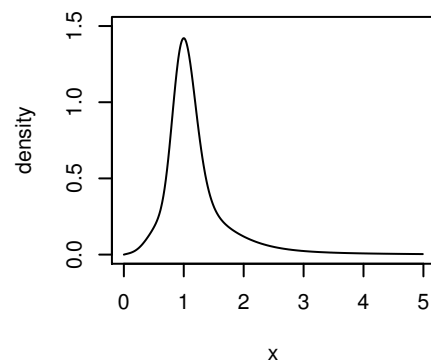
**(E) Precision Prior:  
single Gamma**



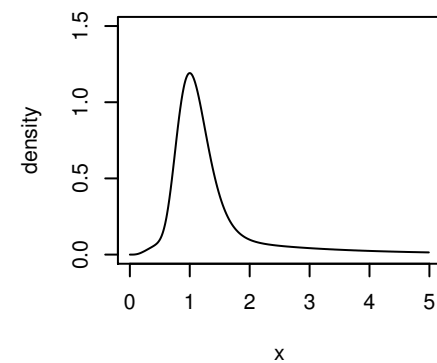
**(F) Precision Prior:  
single Gamma with outliers**



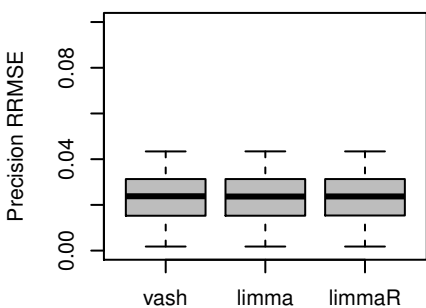
**(G) Precision Prior:  
Gamma mixture**



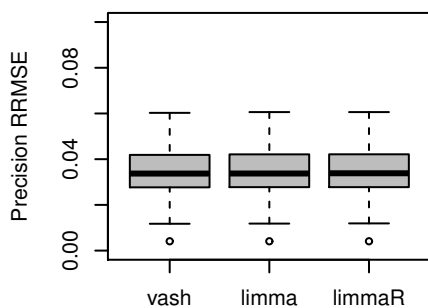
**(H) Precision Prior:  
log-normal mixture**



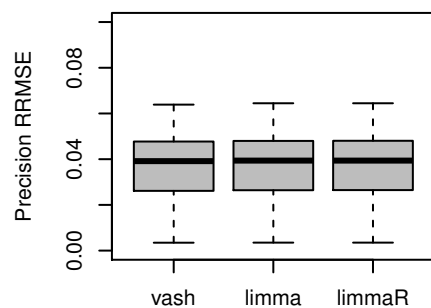
**df=3**



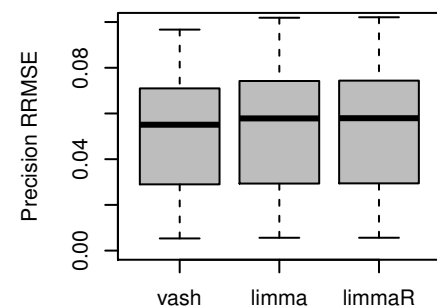
**df=3**



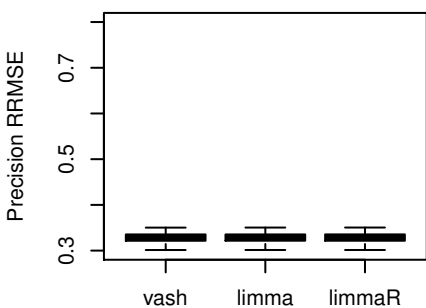
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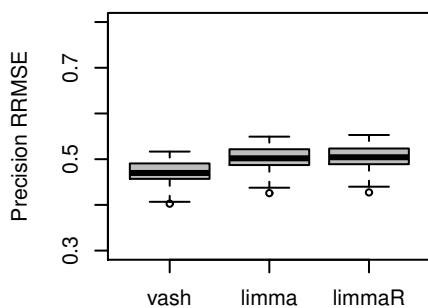
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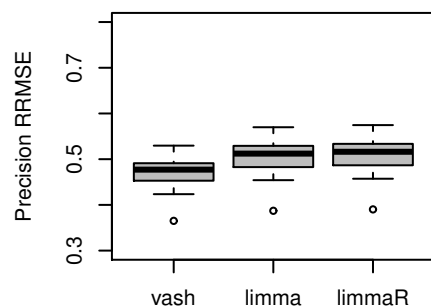
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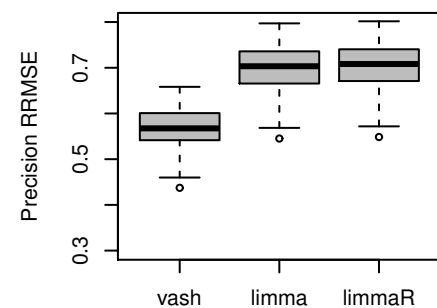
**df=10**



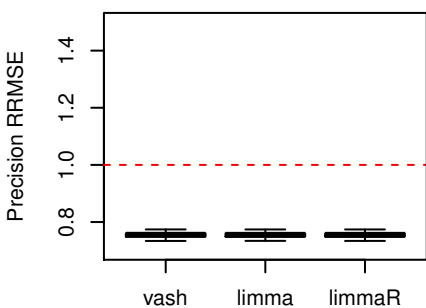
**df=10**



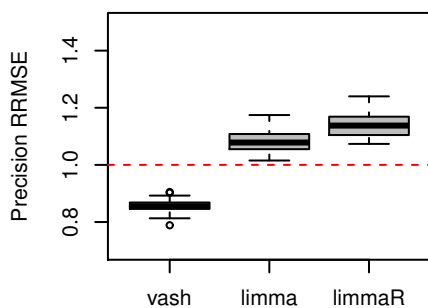
**df=10**



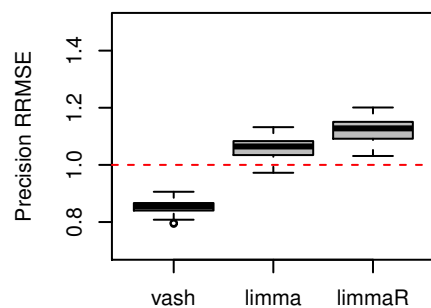
**df=50**



**df=50**



**df=50**



**df=50**

