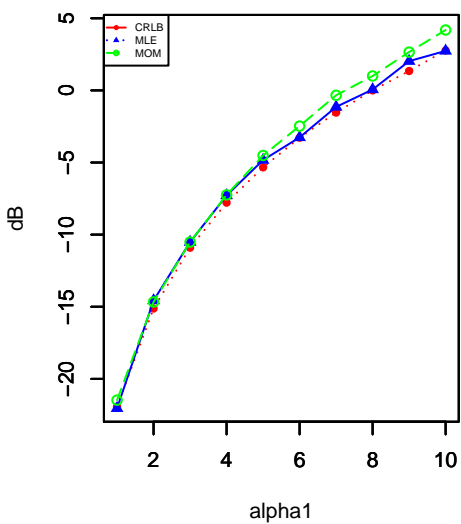
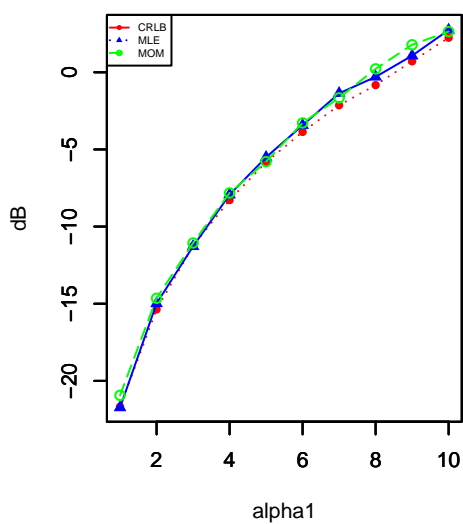


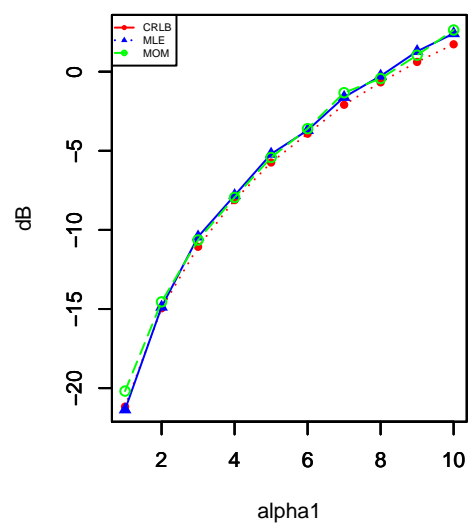
**m=400, n=20, iter=1000, alpha2=1**



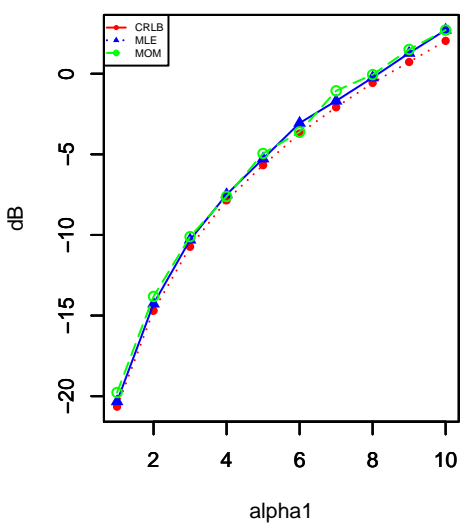
**m=400, n=20, iter=1000, alpha2=2**



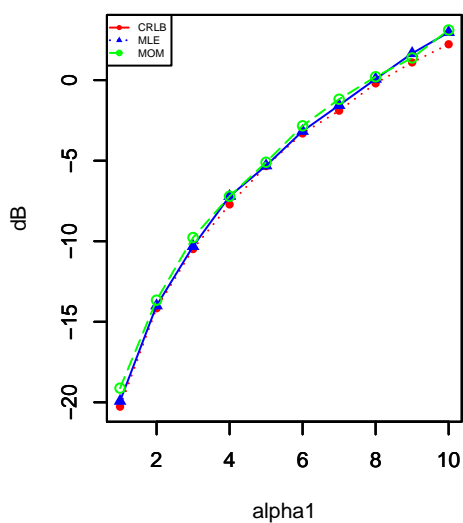
**m=400, n=20, iter=1000, alpha2=3**



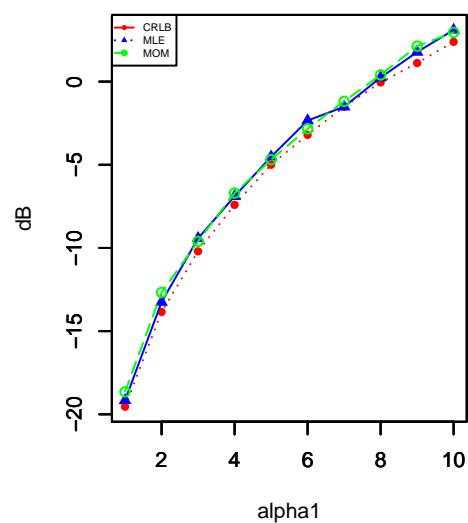
**m=400, n=20, iter=1000, alpha2=4**



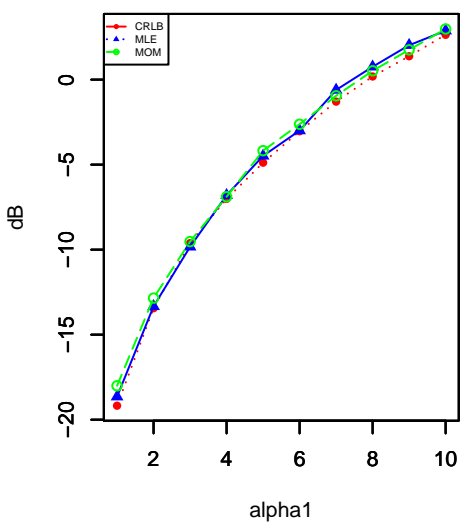
**m=400, n=20, iter=1000, alpha2=5**



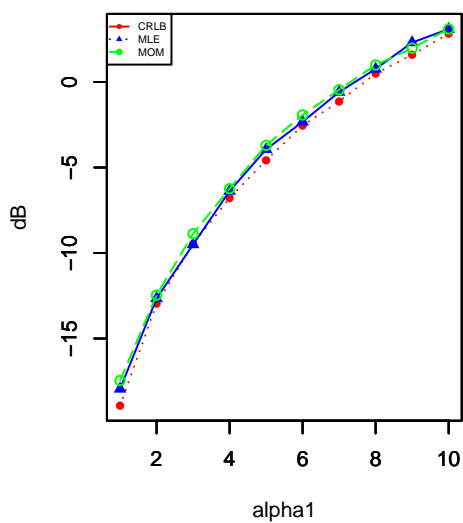
**m=400, n=20, iter=1000, alpha2=6**



**m=400, n=20, iter=1000, alpha2=7**



**m=400, n=20, iter=1000, alpha2=8**



**m=400, n=20, iter=1000, alpha2=9**

