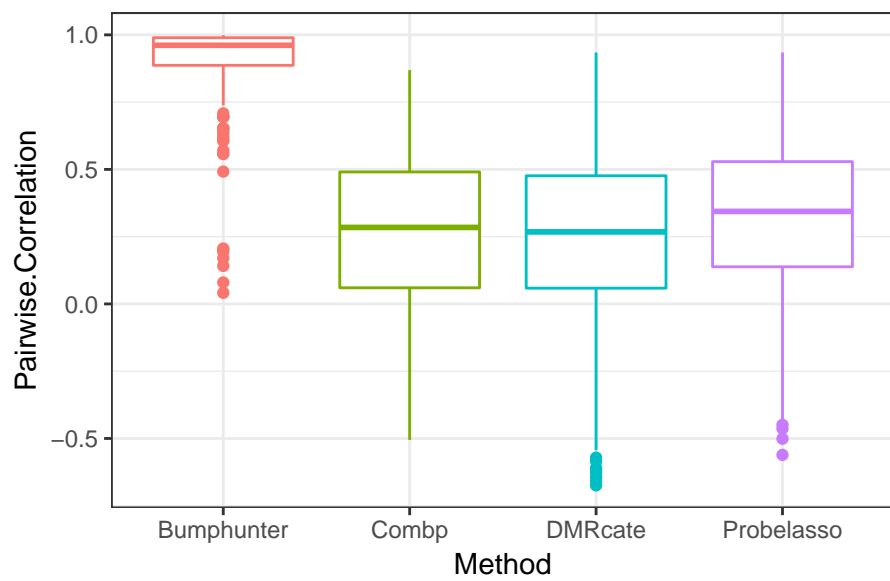
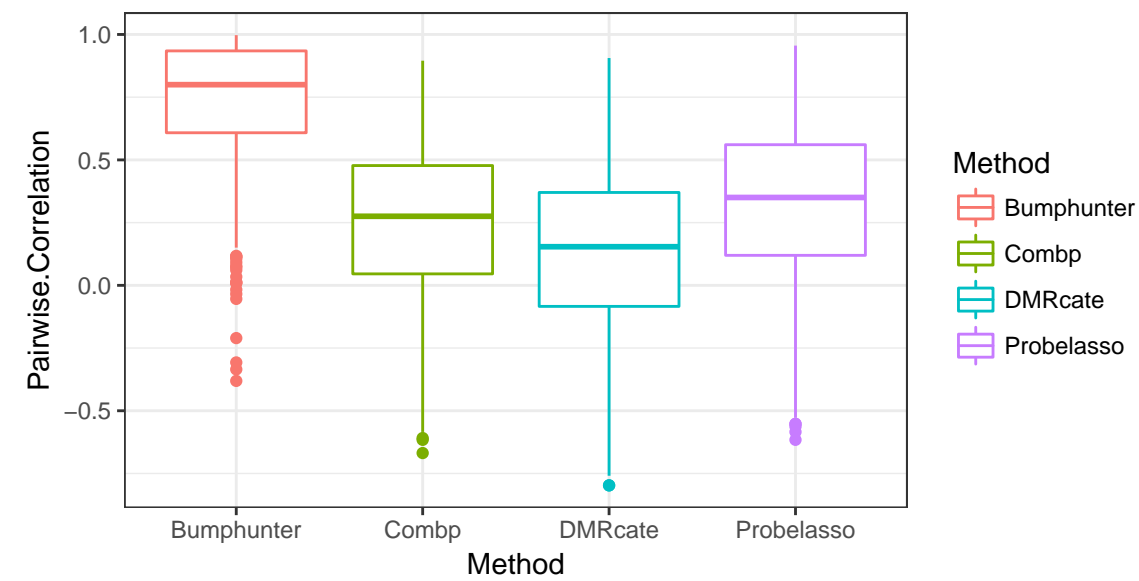


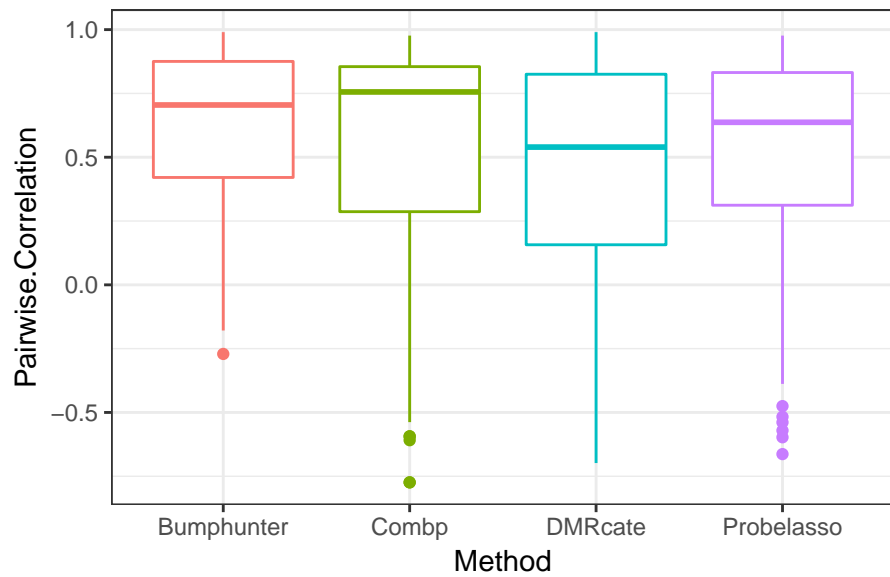
$\mu = 0.4$  and repetition = 1



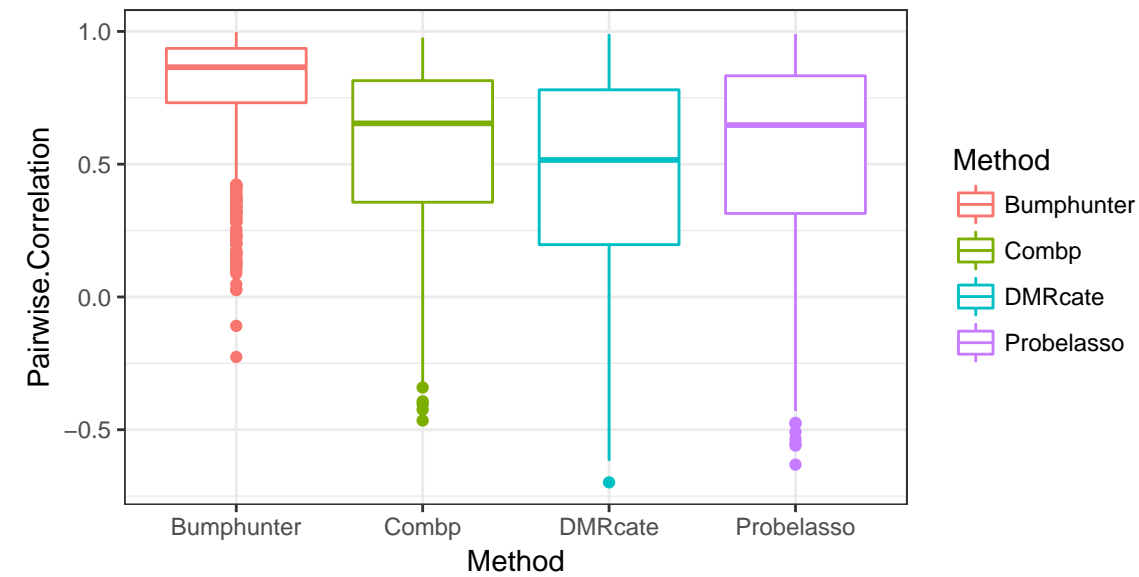
$\mu = 0.4$  and repetition = 4



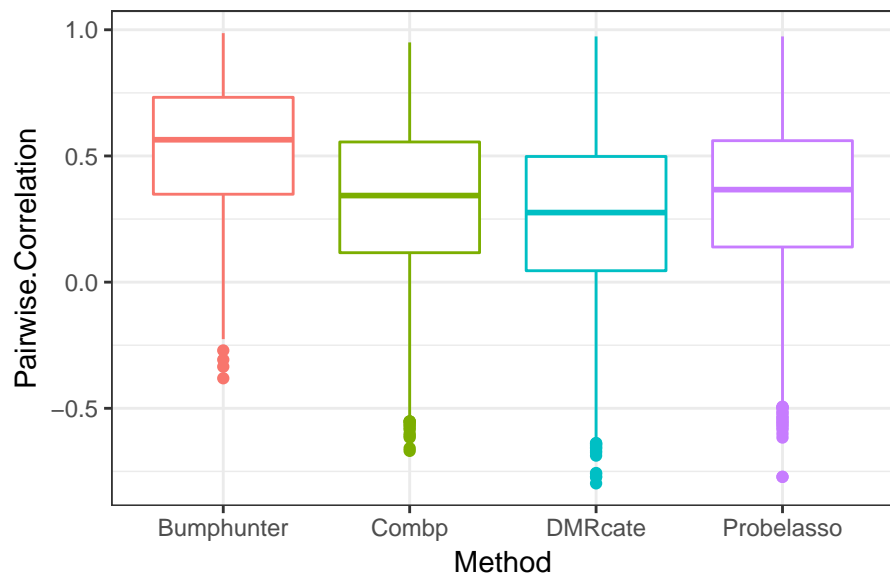
$\mu = 0.4$  and repetition = 2



$\mu = 0.4$  and repetition = 5



$\mu = 0.4$  and repetition = 3



**Figure 4(c): Average pairwise correlation for top five DMRs obtained from the four DMR finding methods for the combination of  $\mu=0.4$  and each of the five repetitions in the simulation study.**