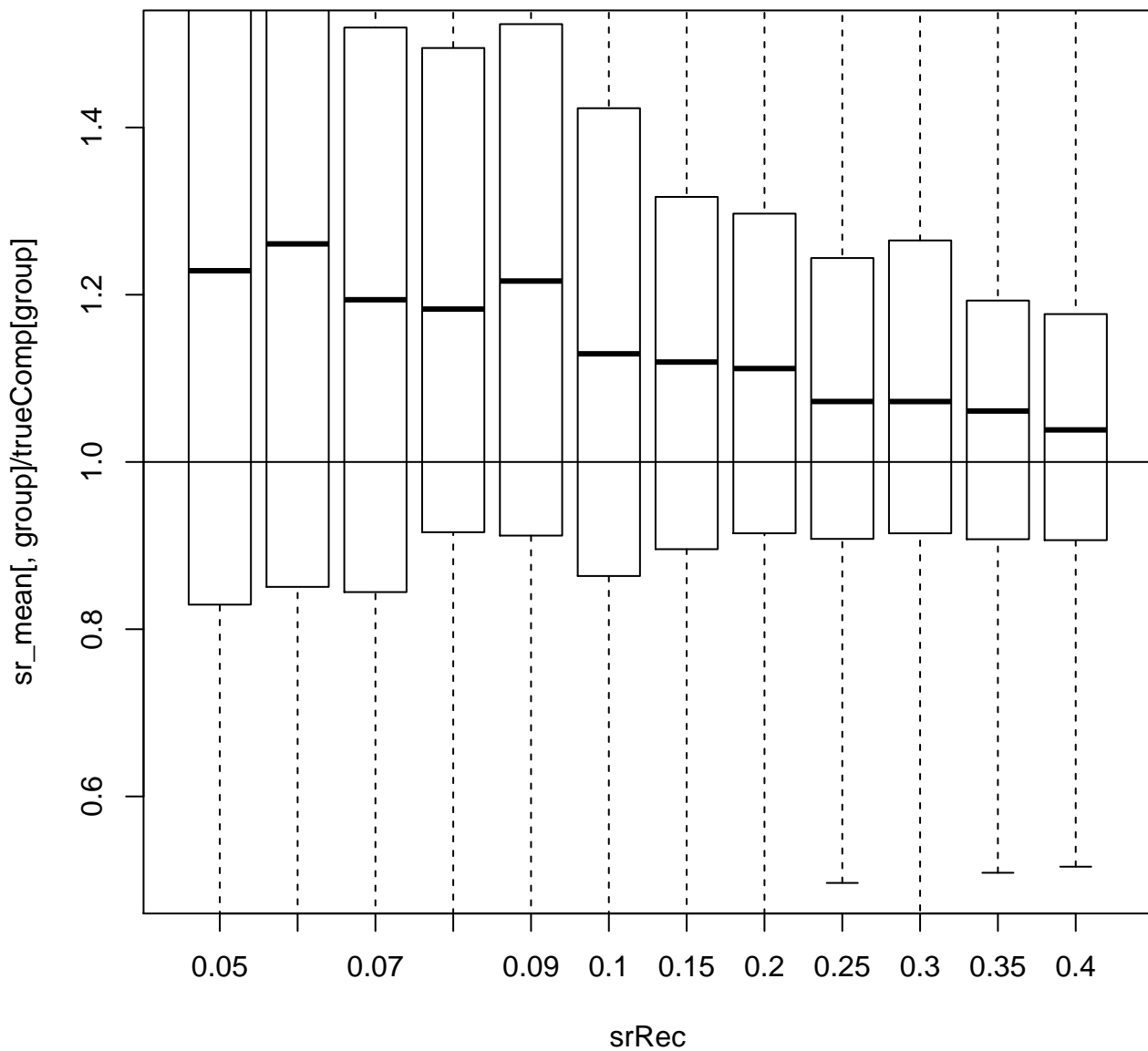
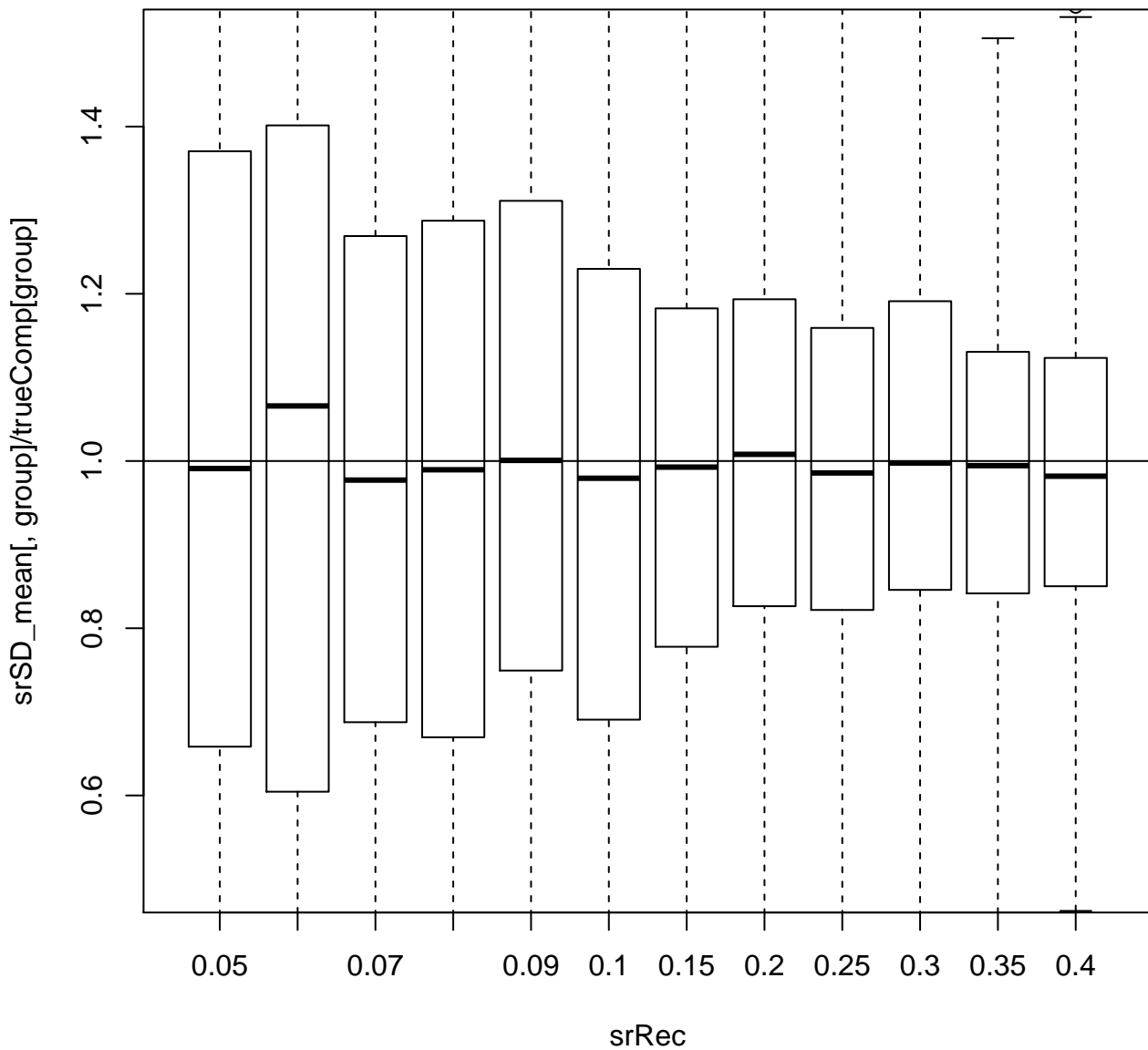


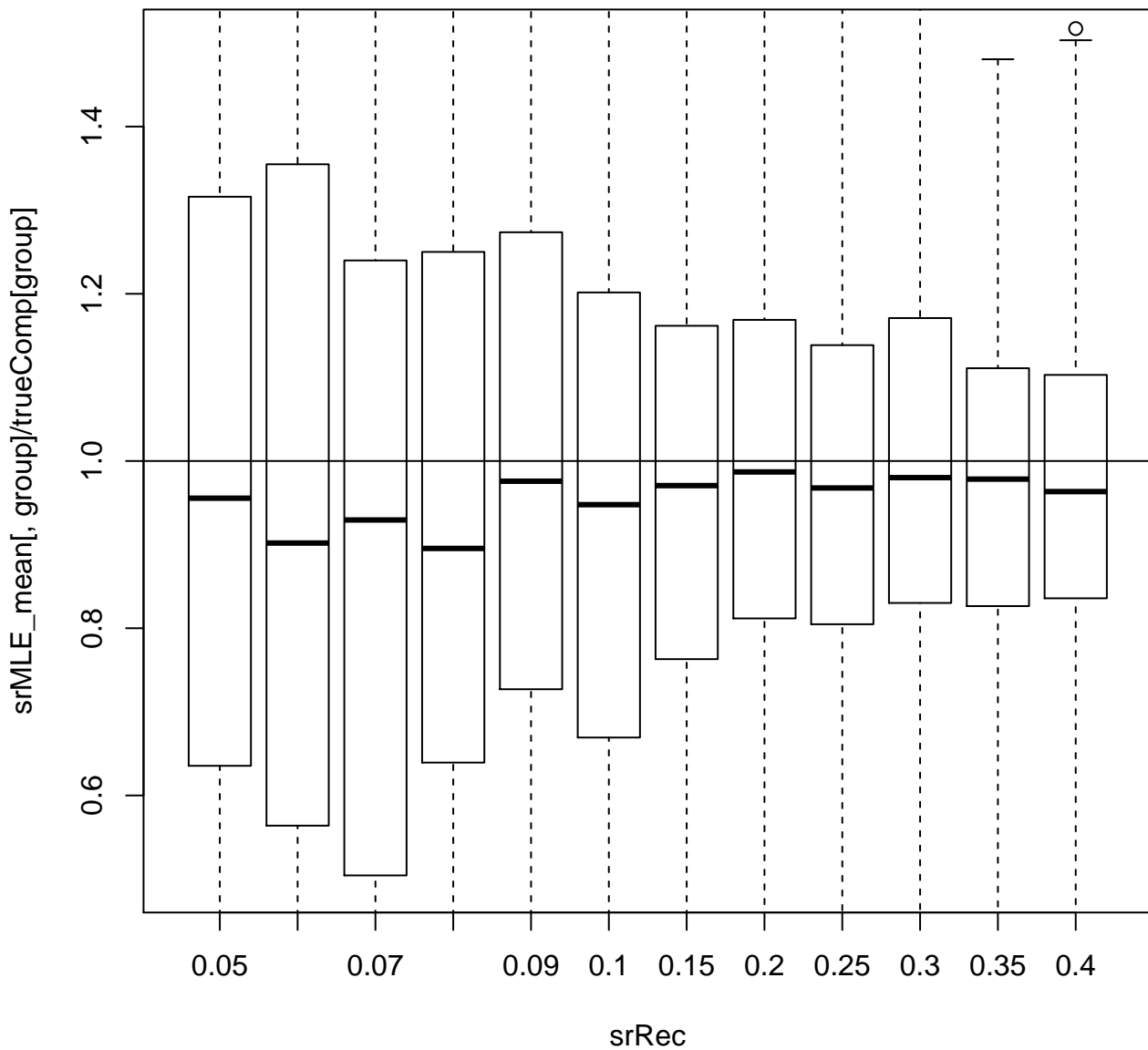
mcmc pbtGroup1



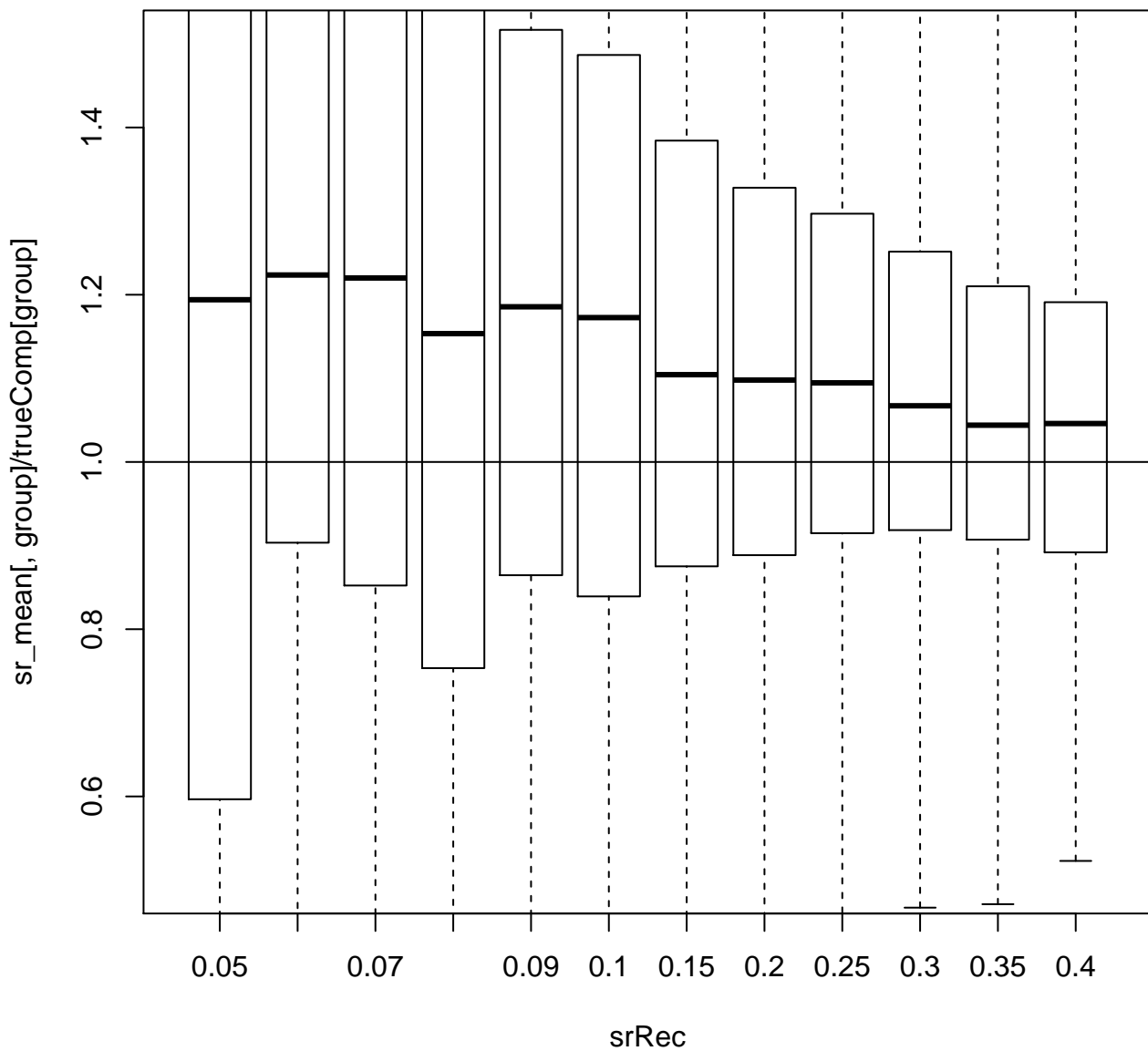
SD pbtGroup1



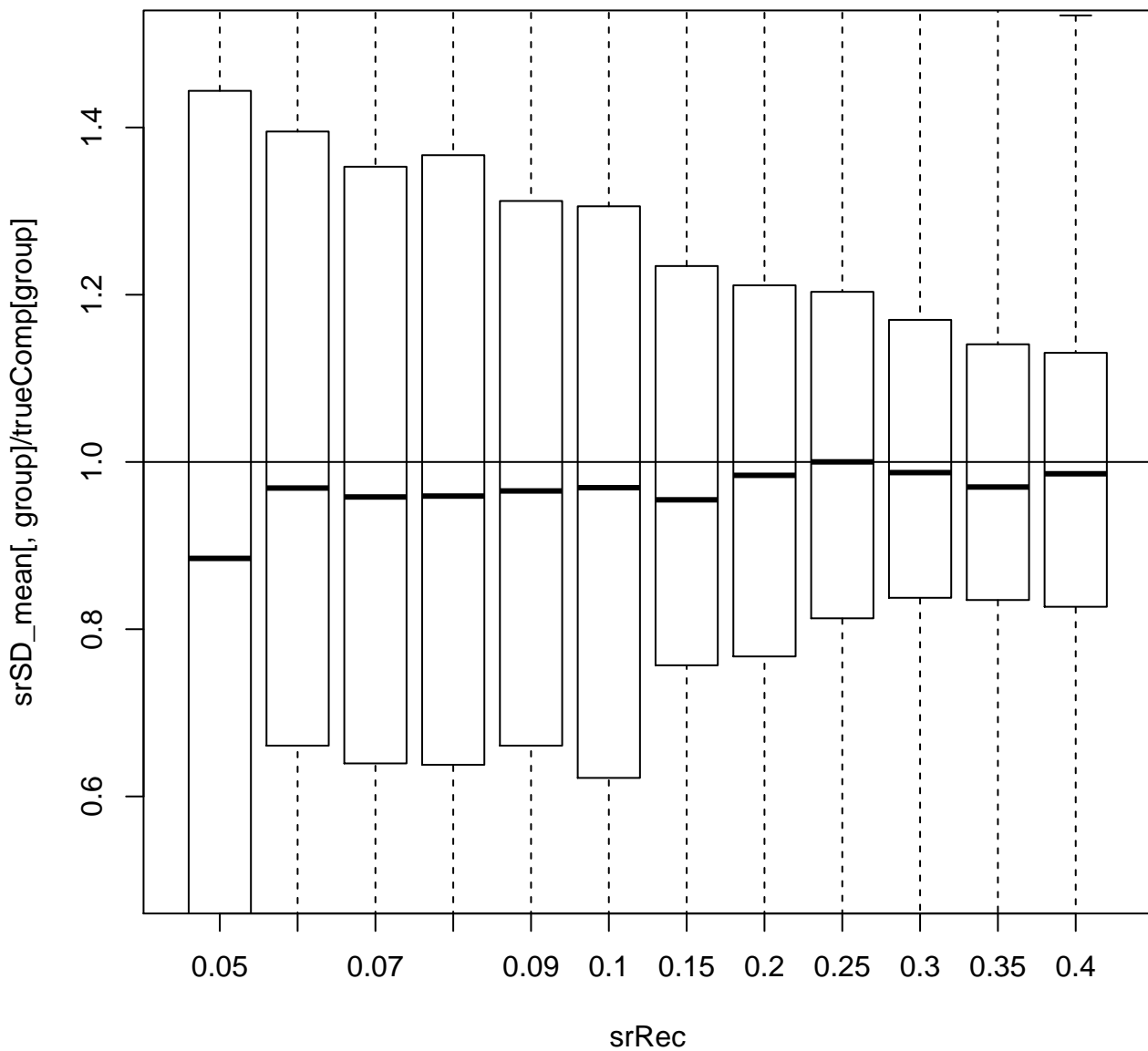
MLE pbtGroup1



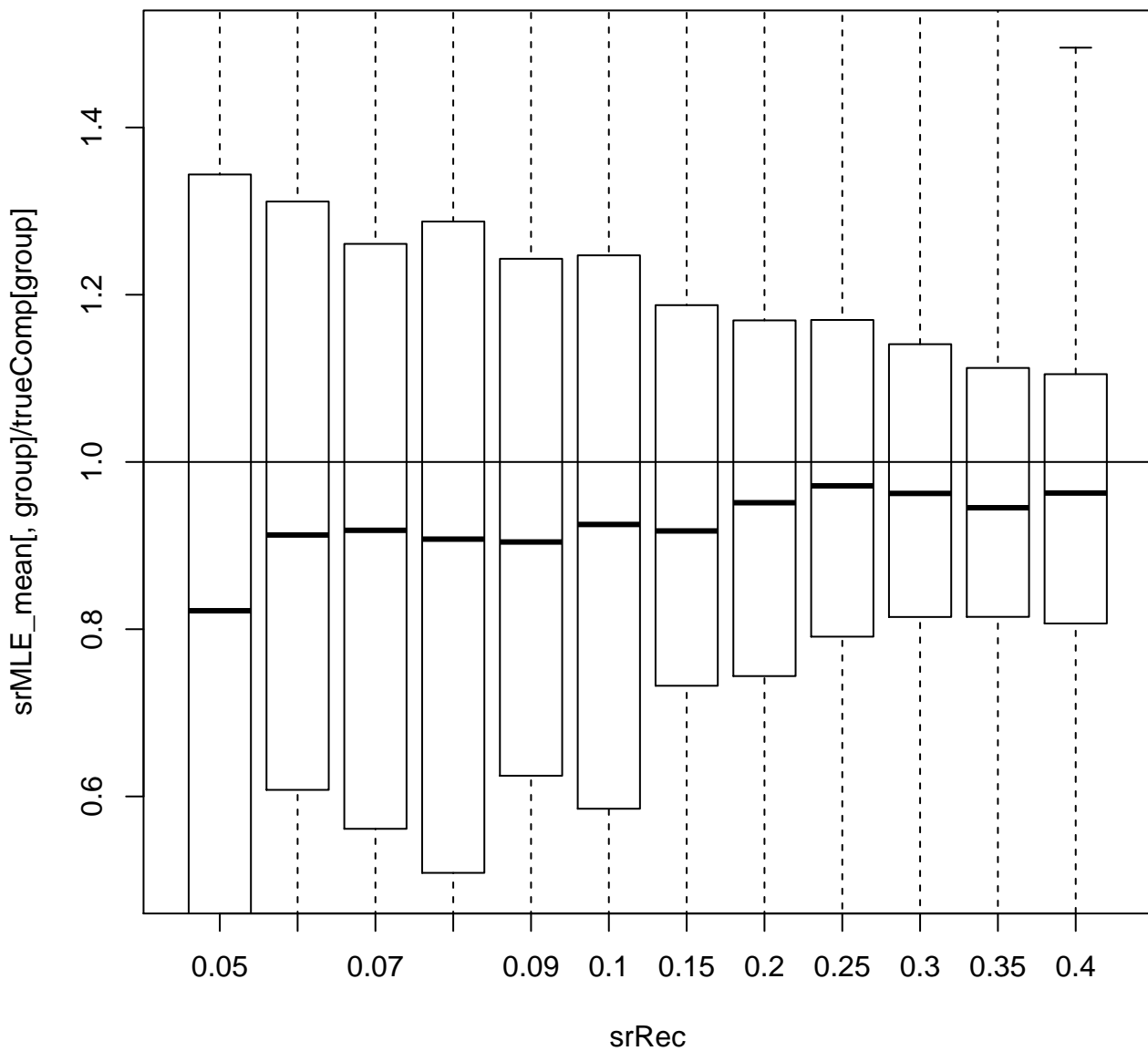
mcmc pbtGroup2



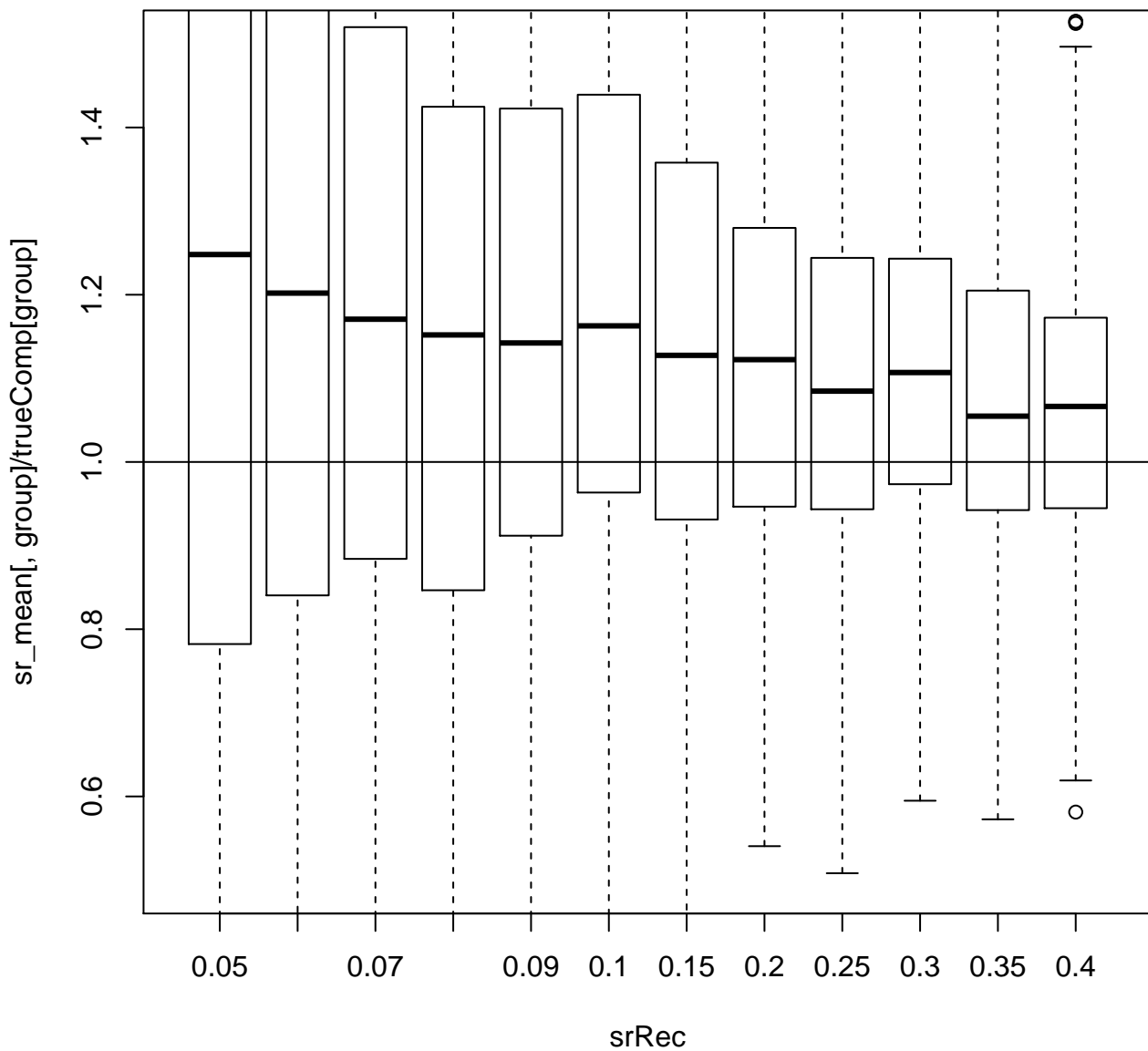
SD pbtGroup2



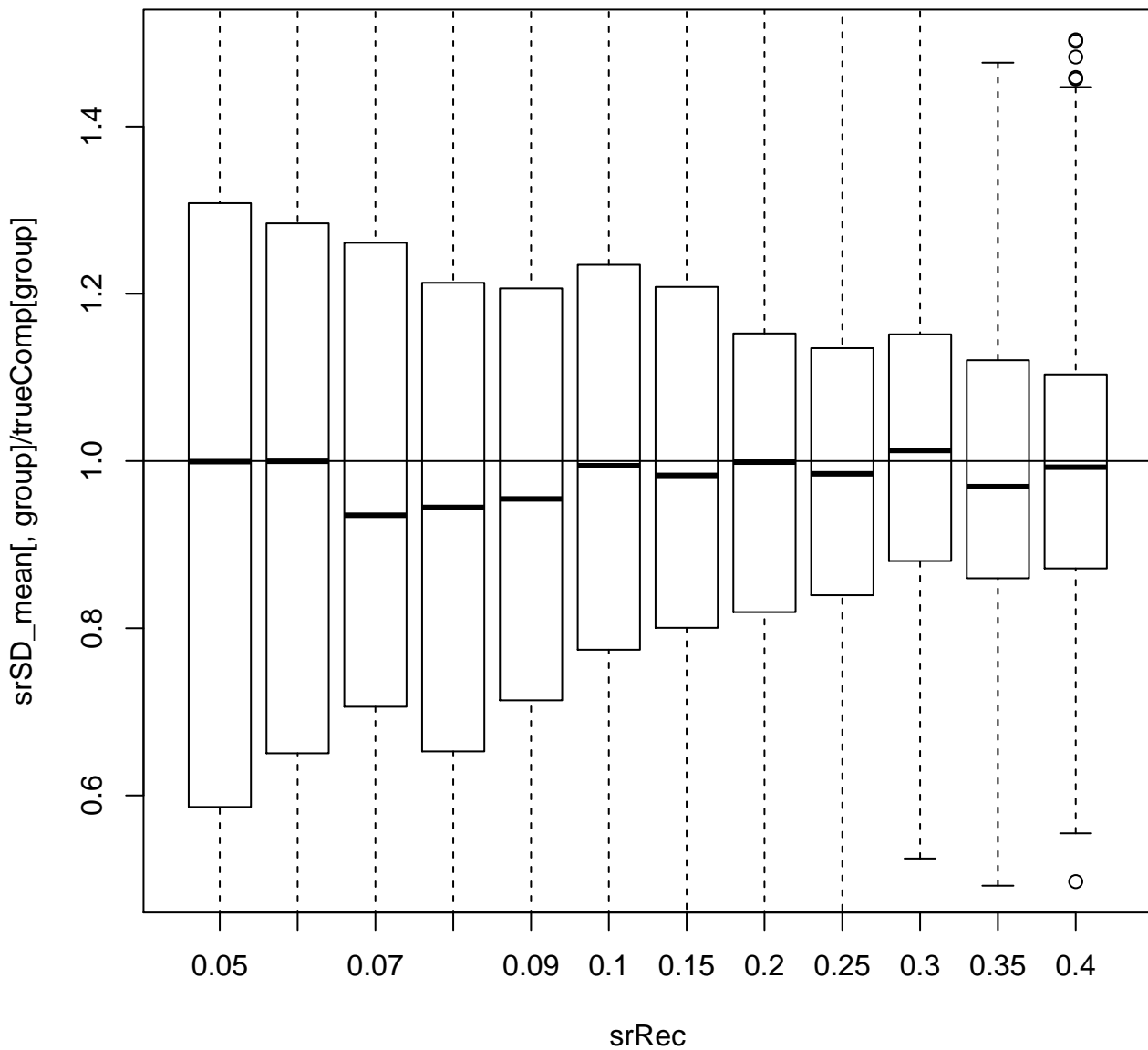
MLE pbtGroup2



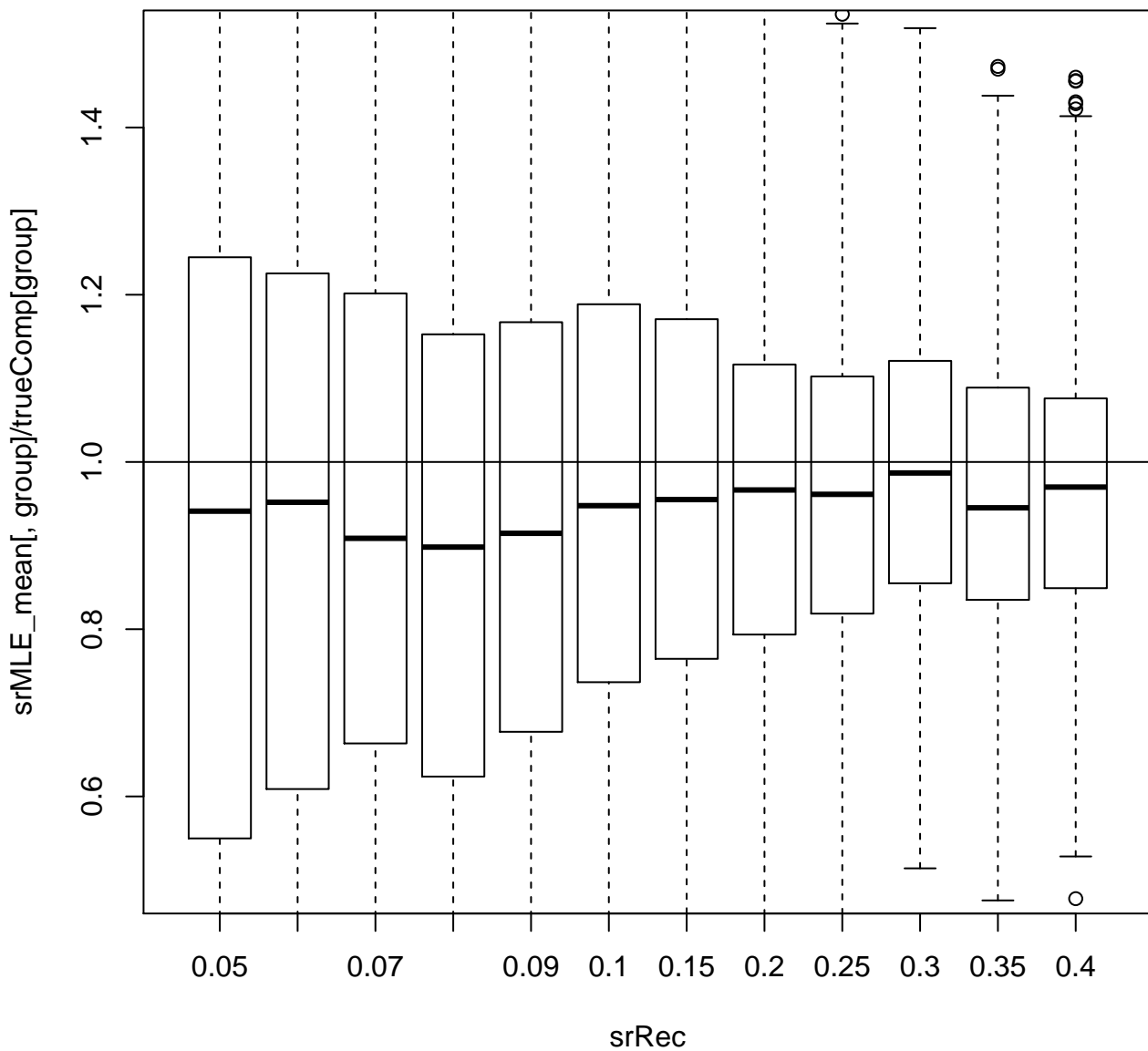
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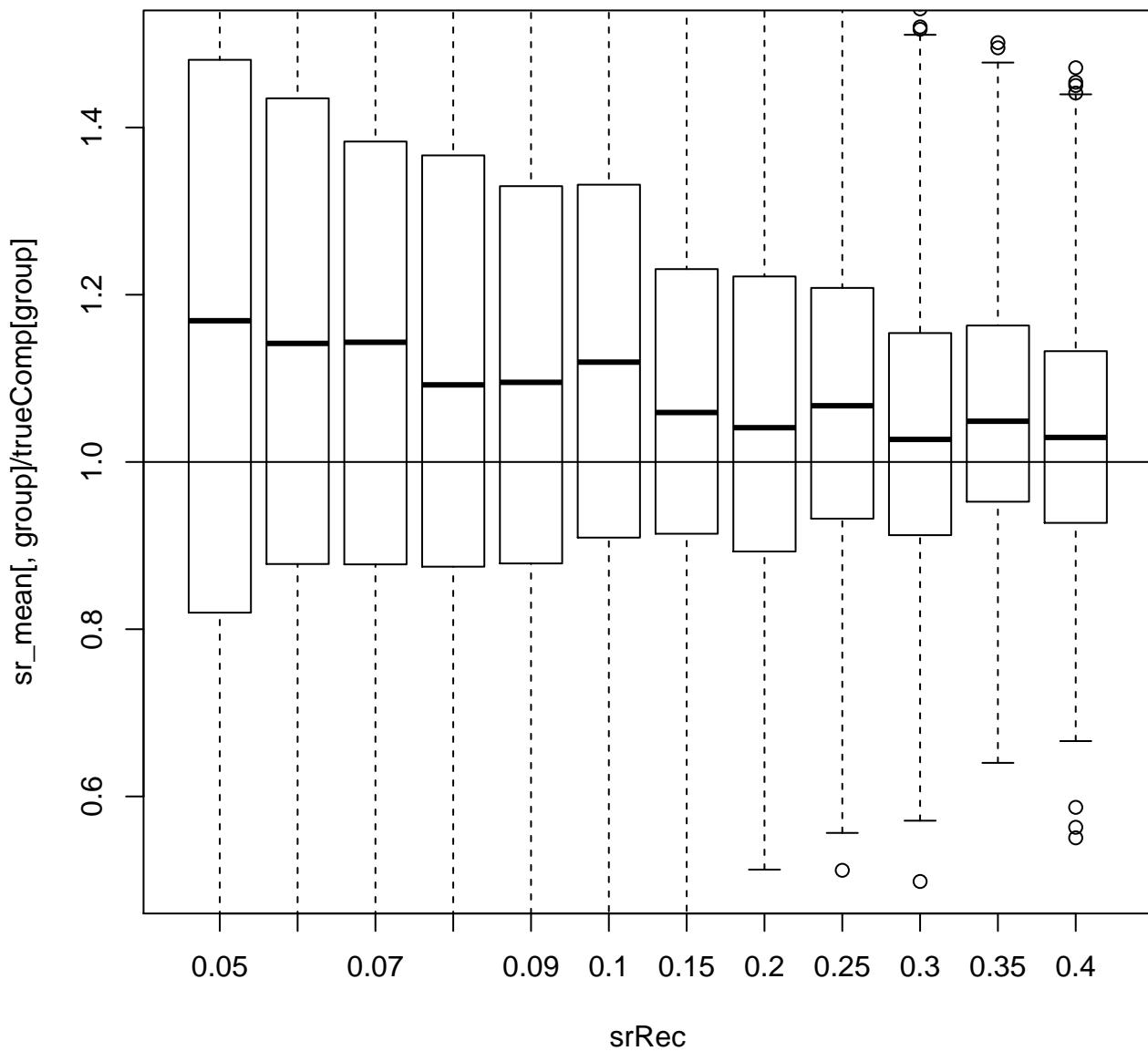
SD pbtGroup3



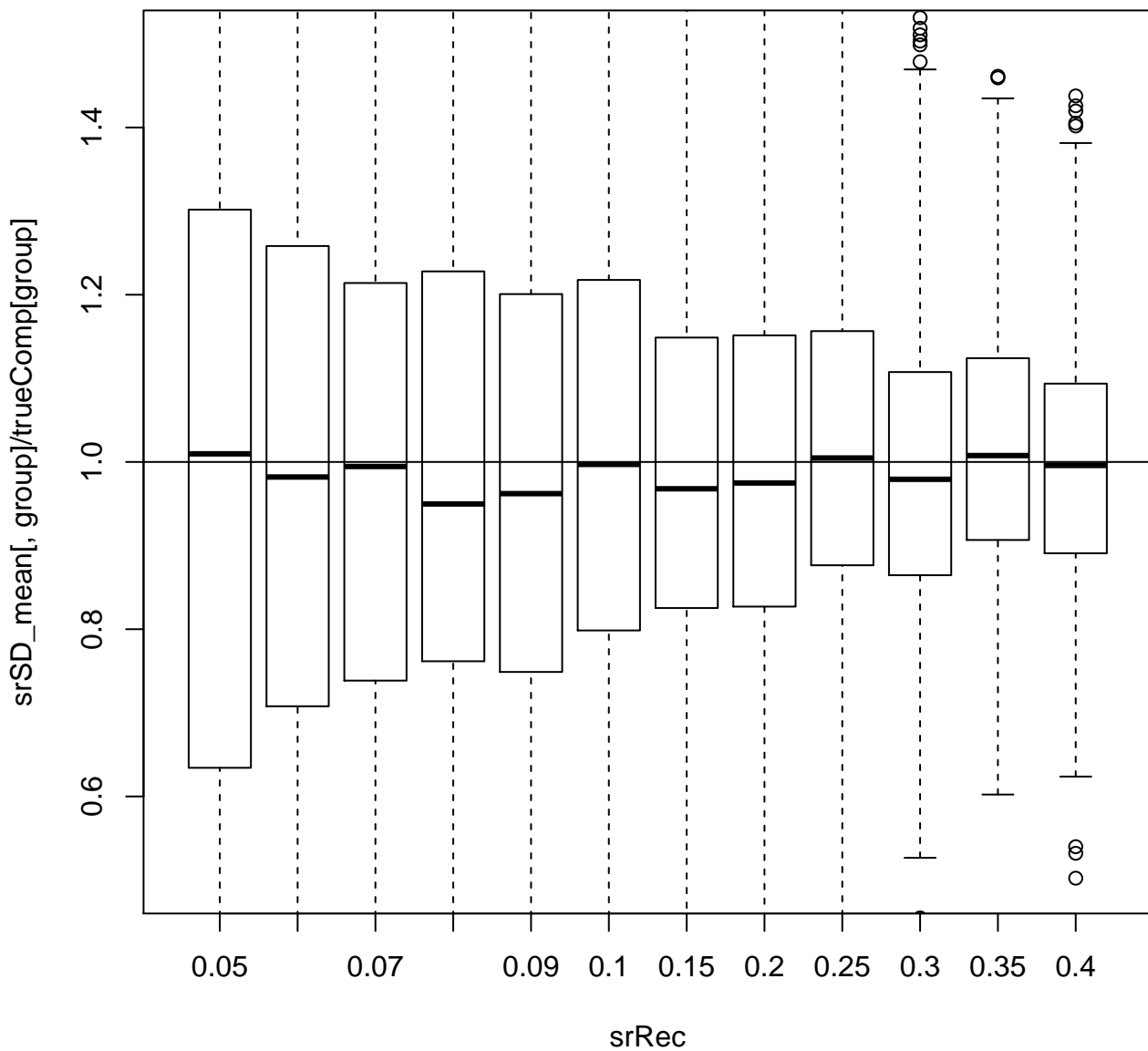
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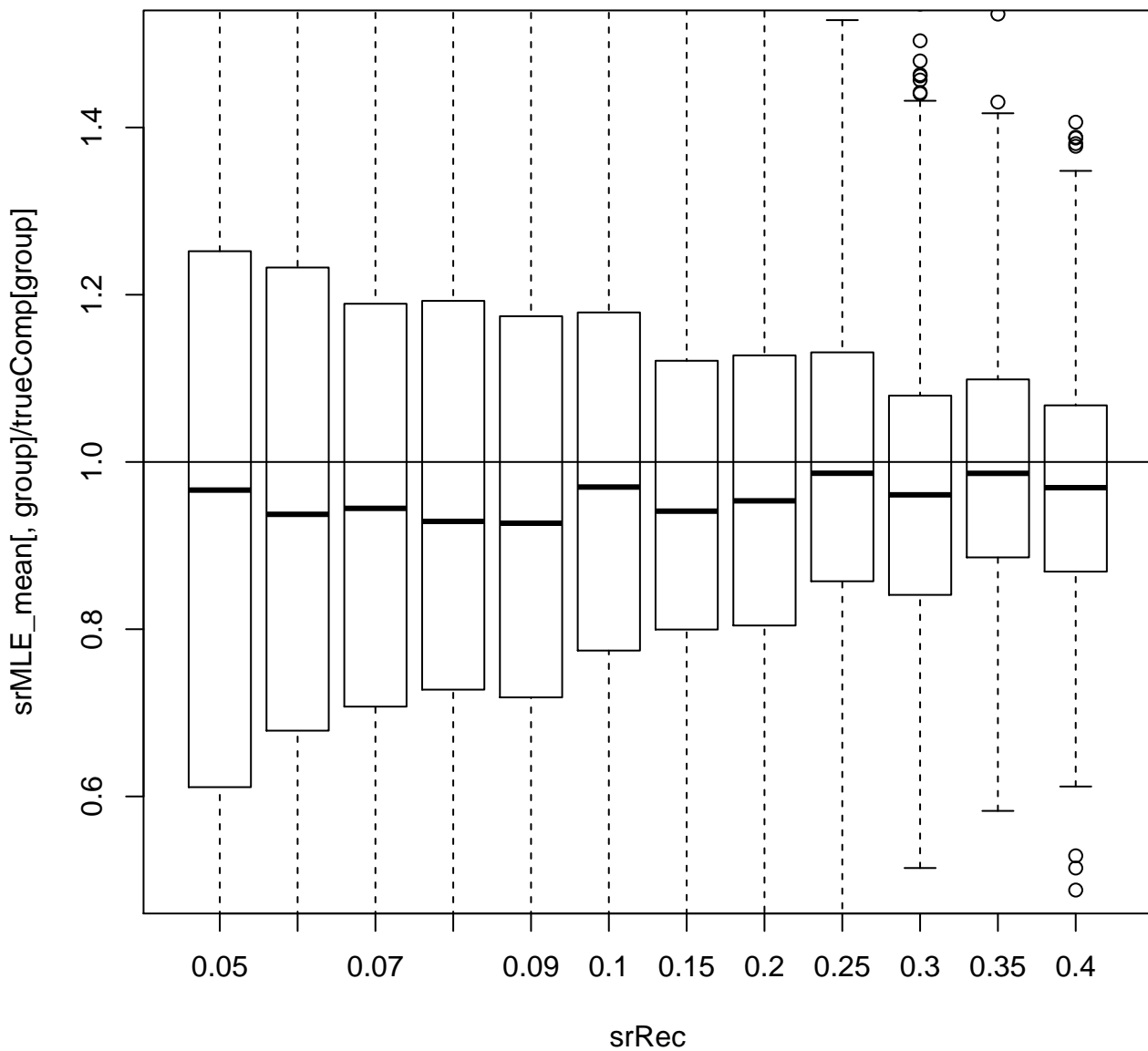
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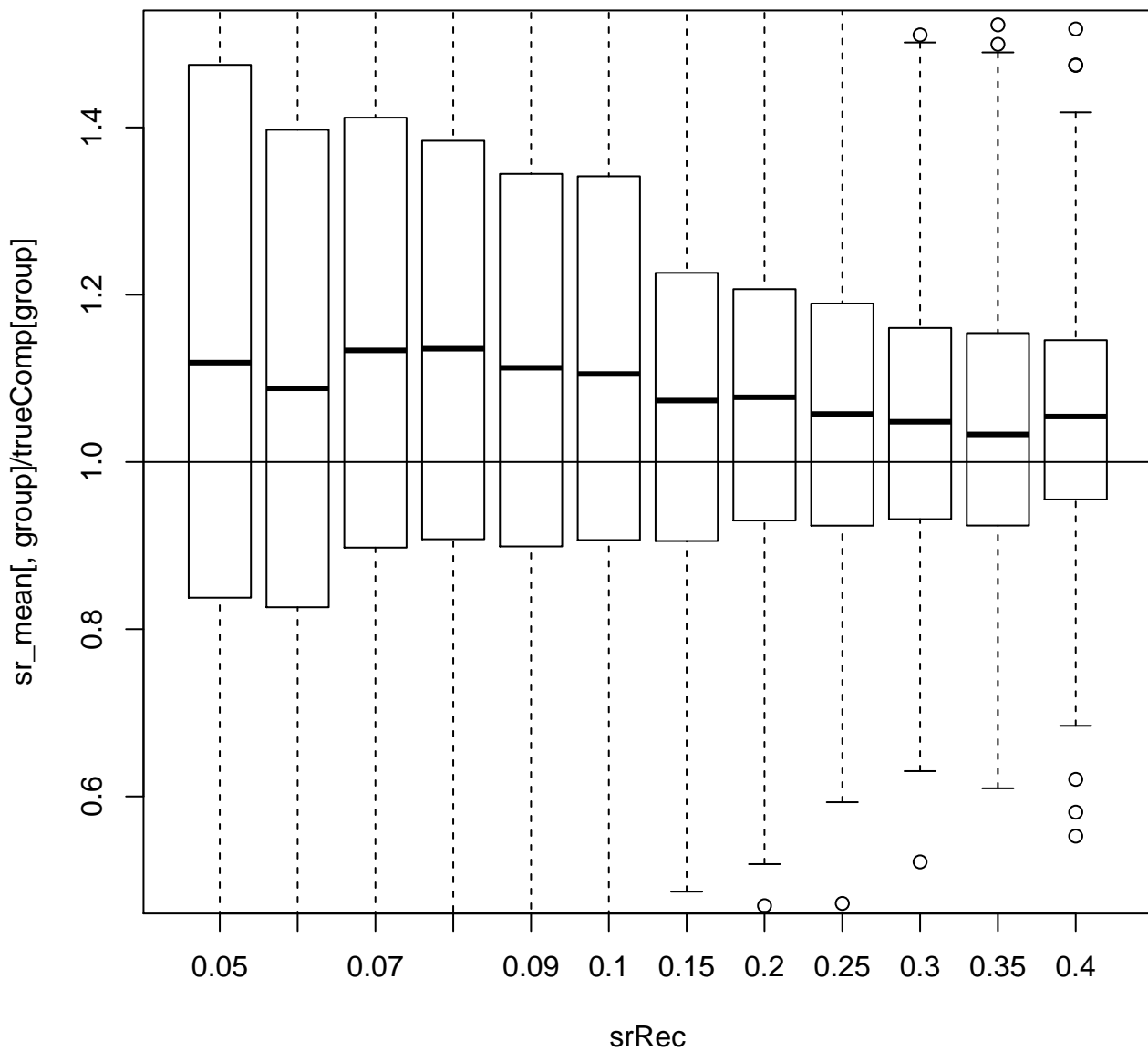
SD pbtGroup4



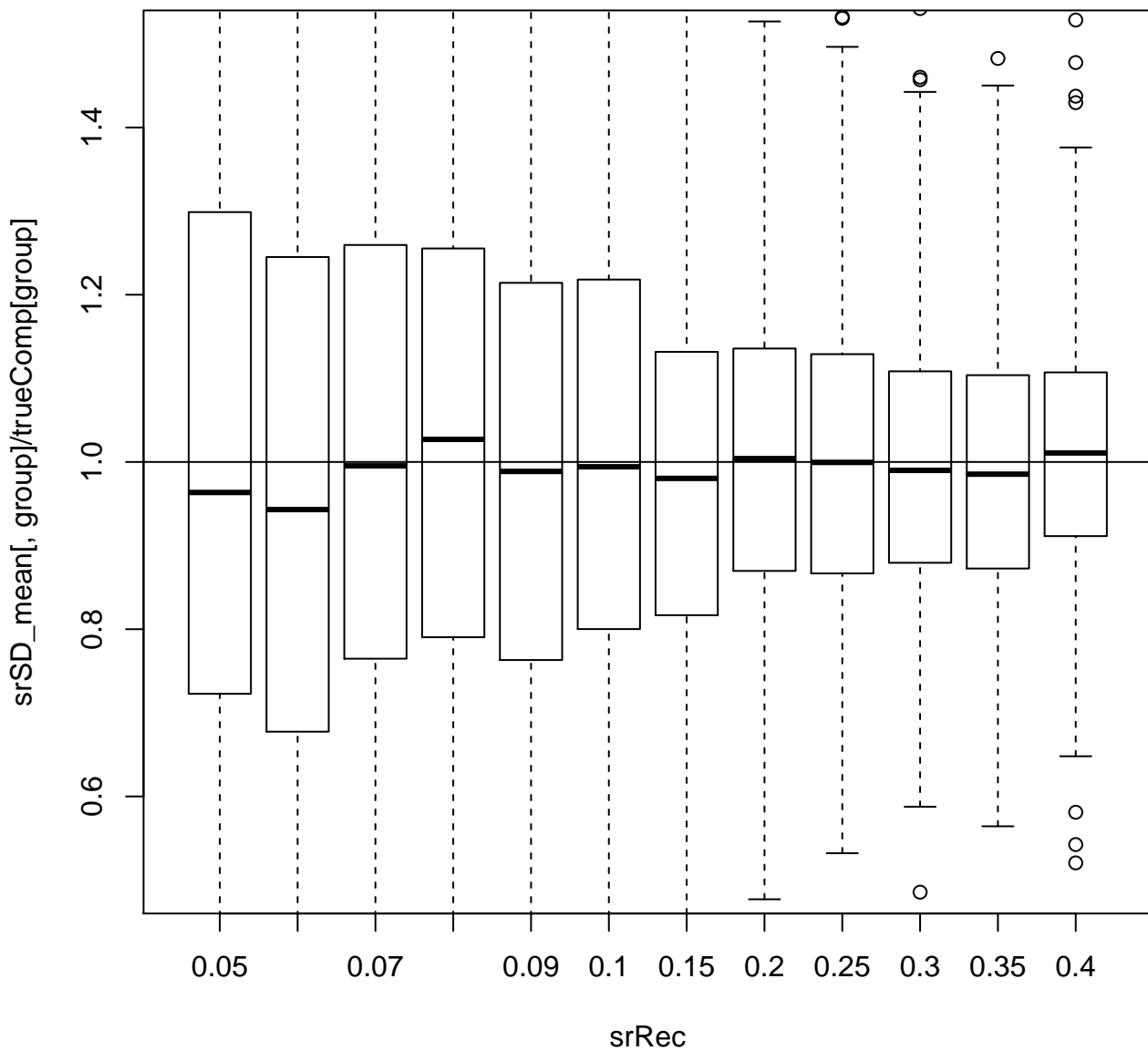
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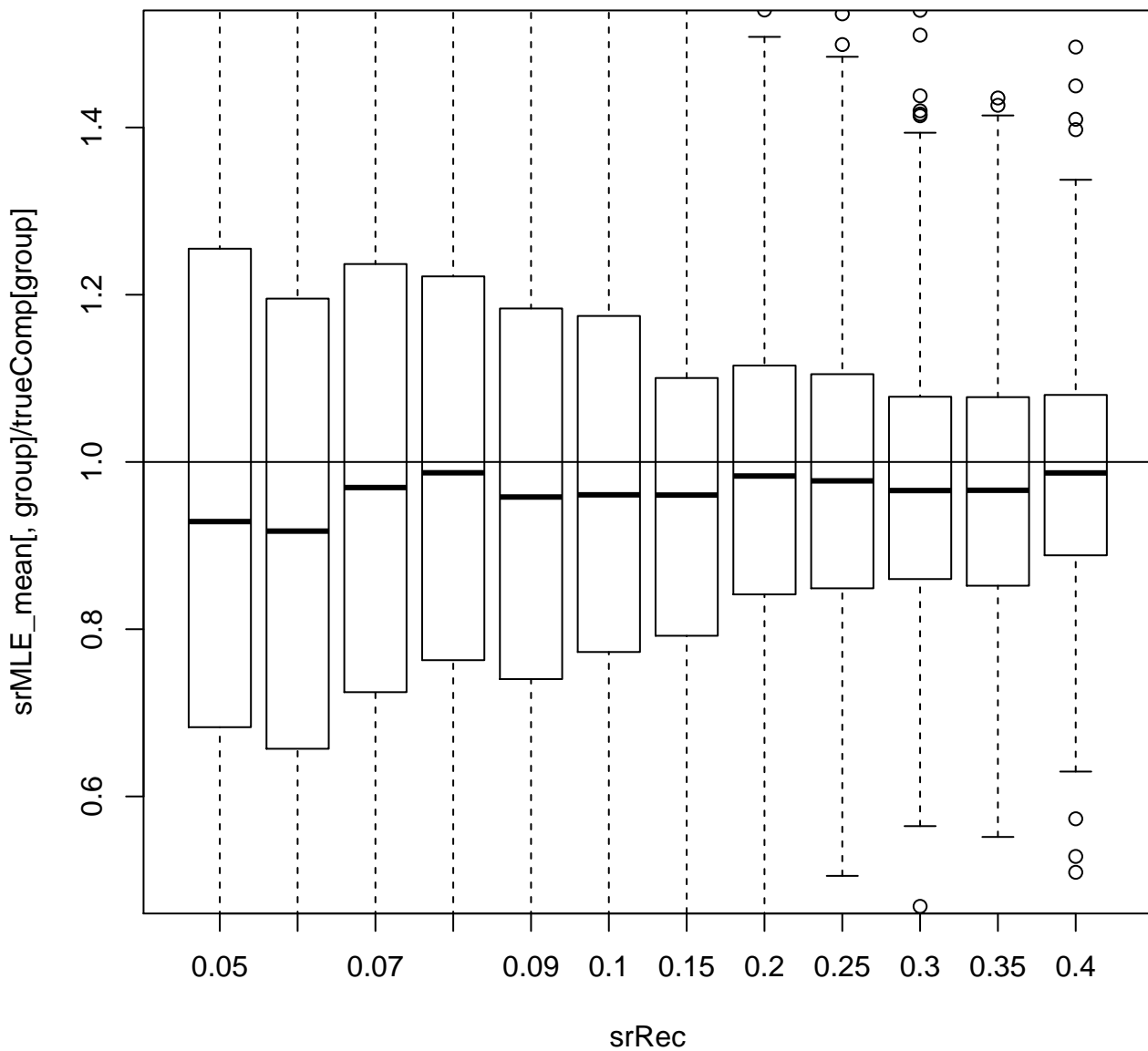
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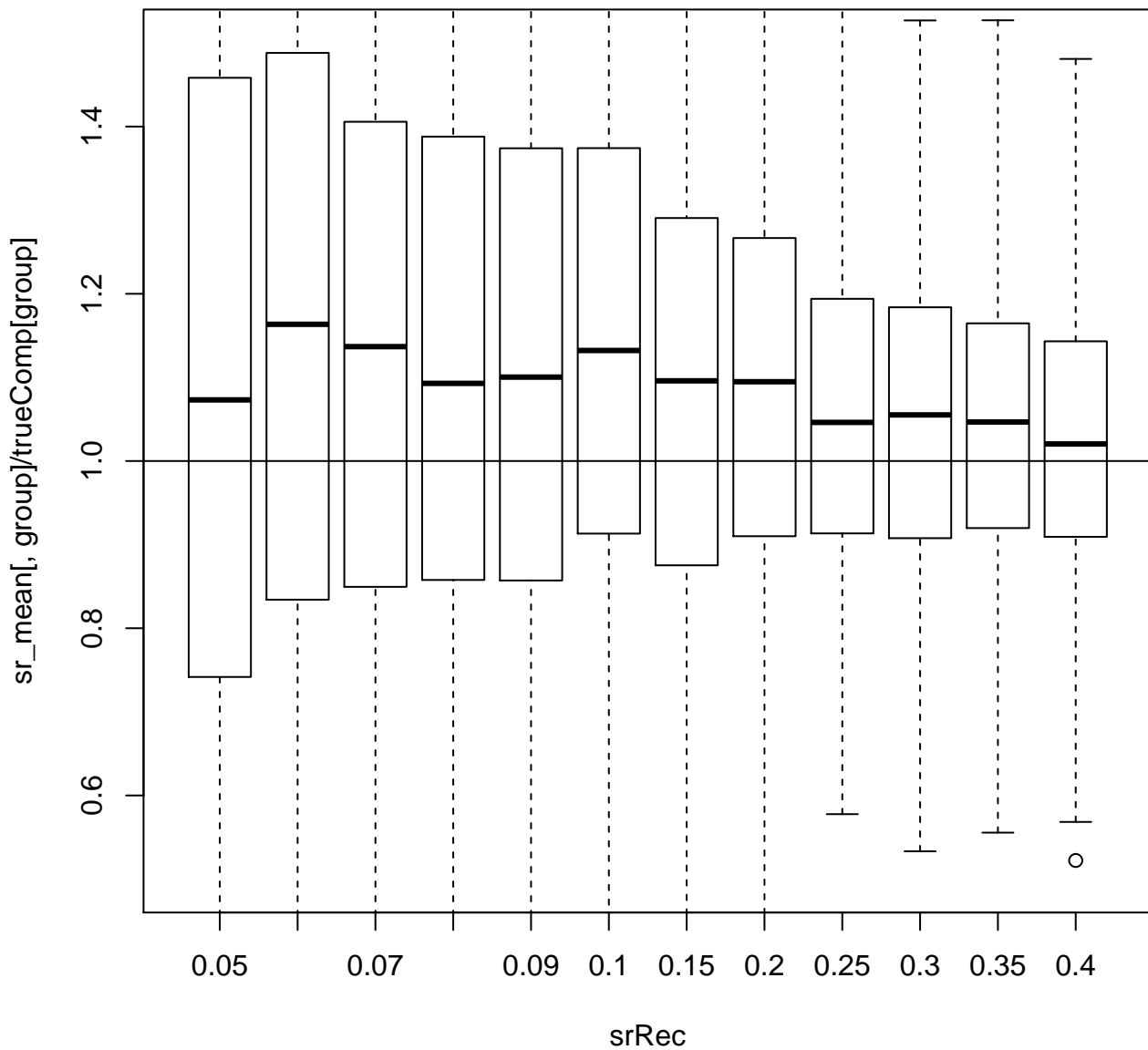
SD pbtGroup5



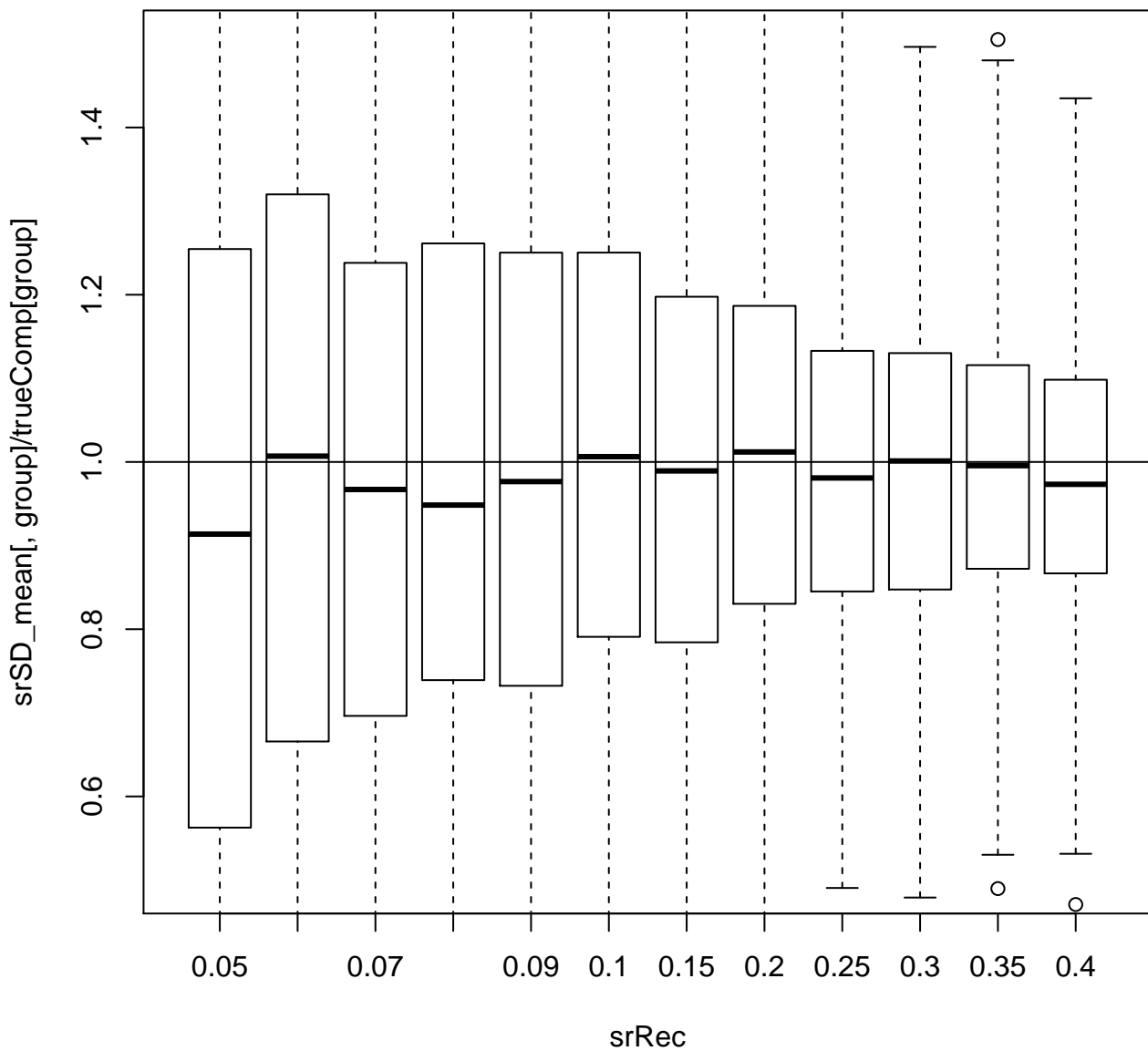
MLE pbtGroup5



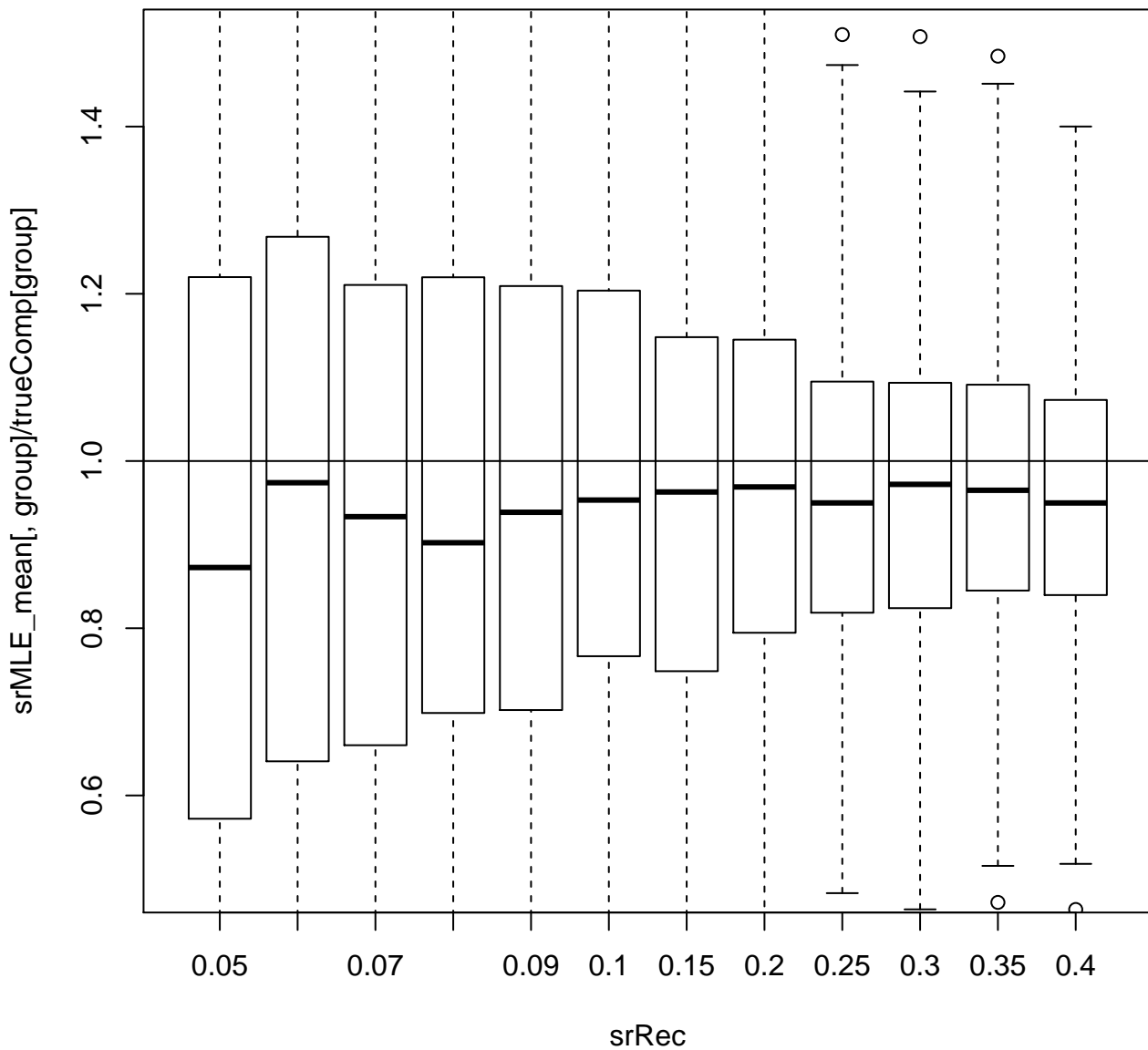
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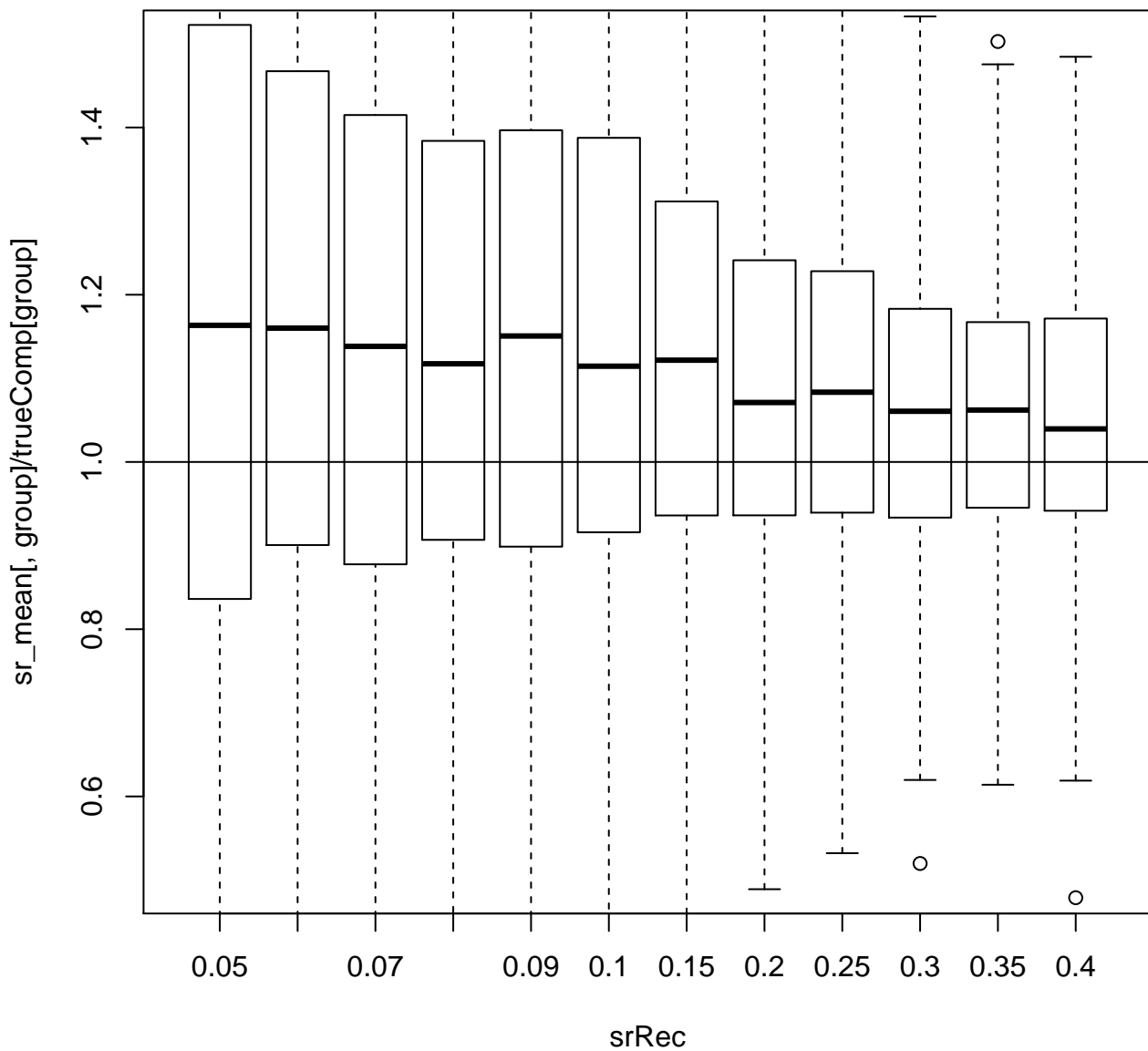
SD pbtGroup6



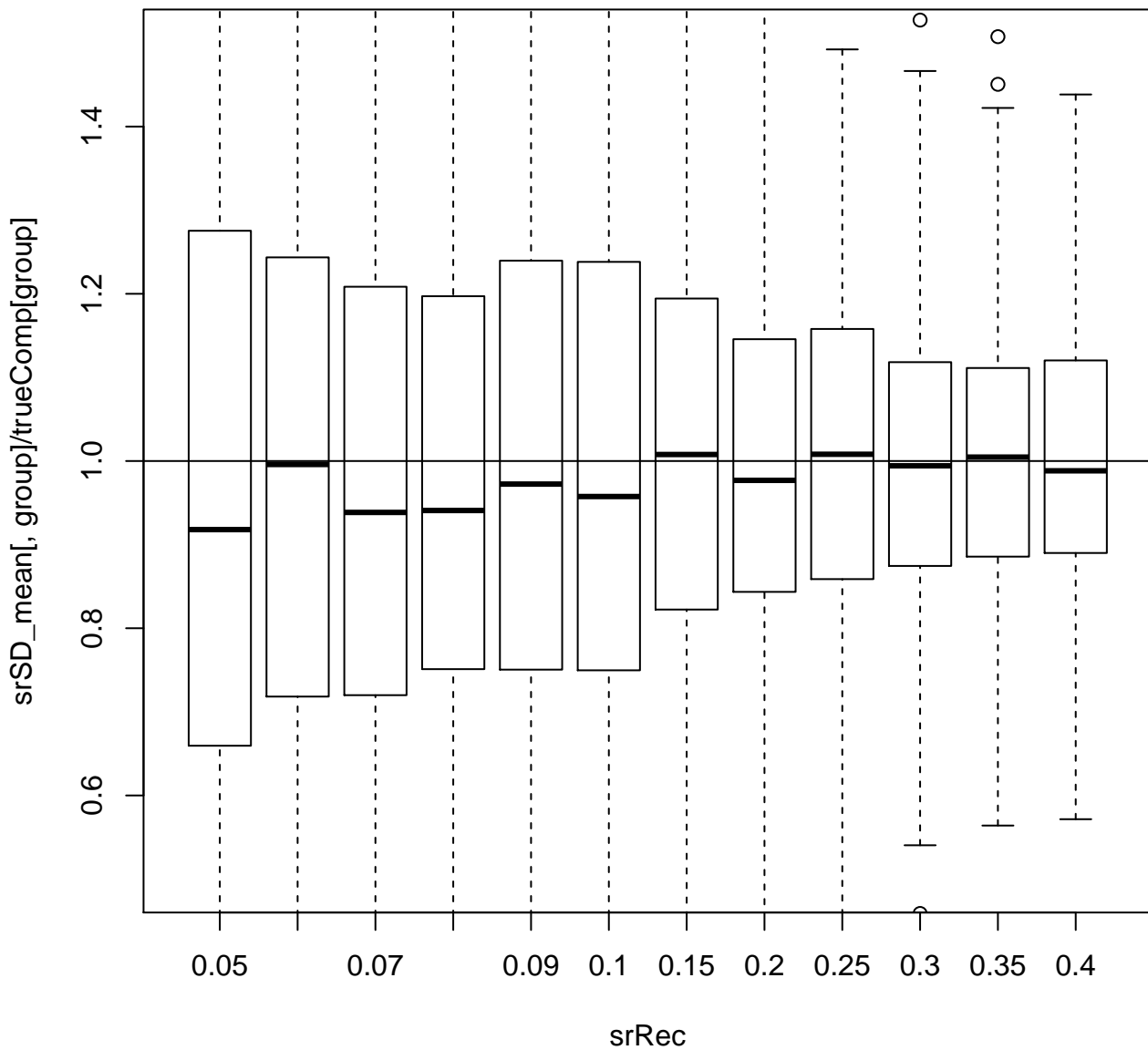
MLE pbtGroup6



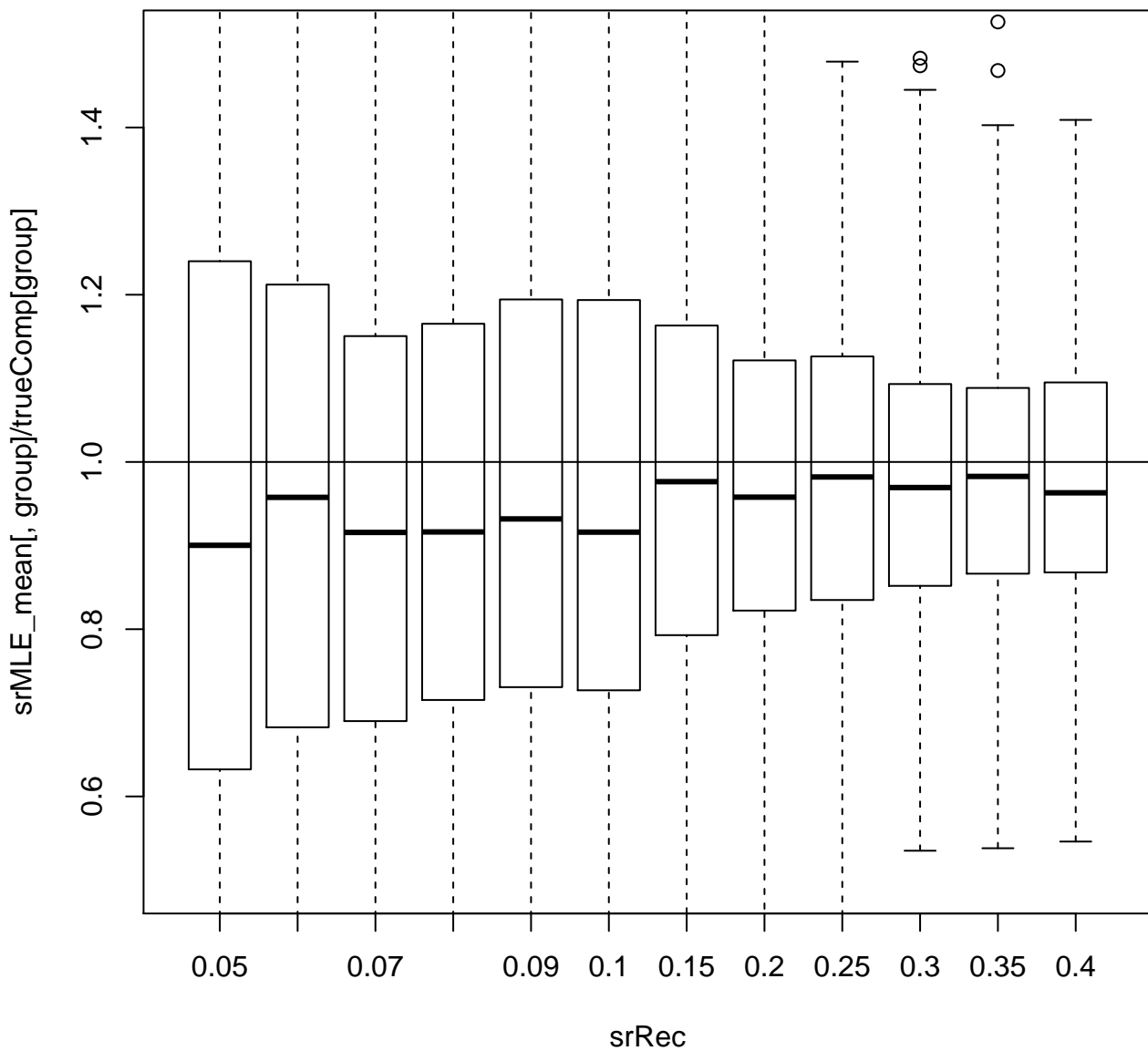
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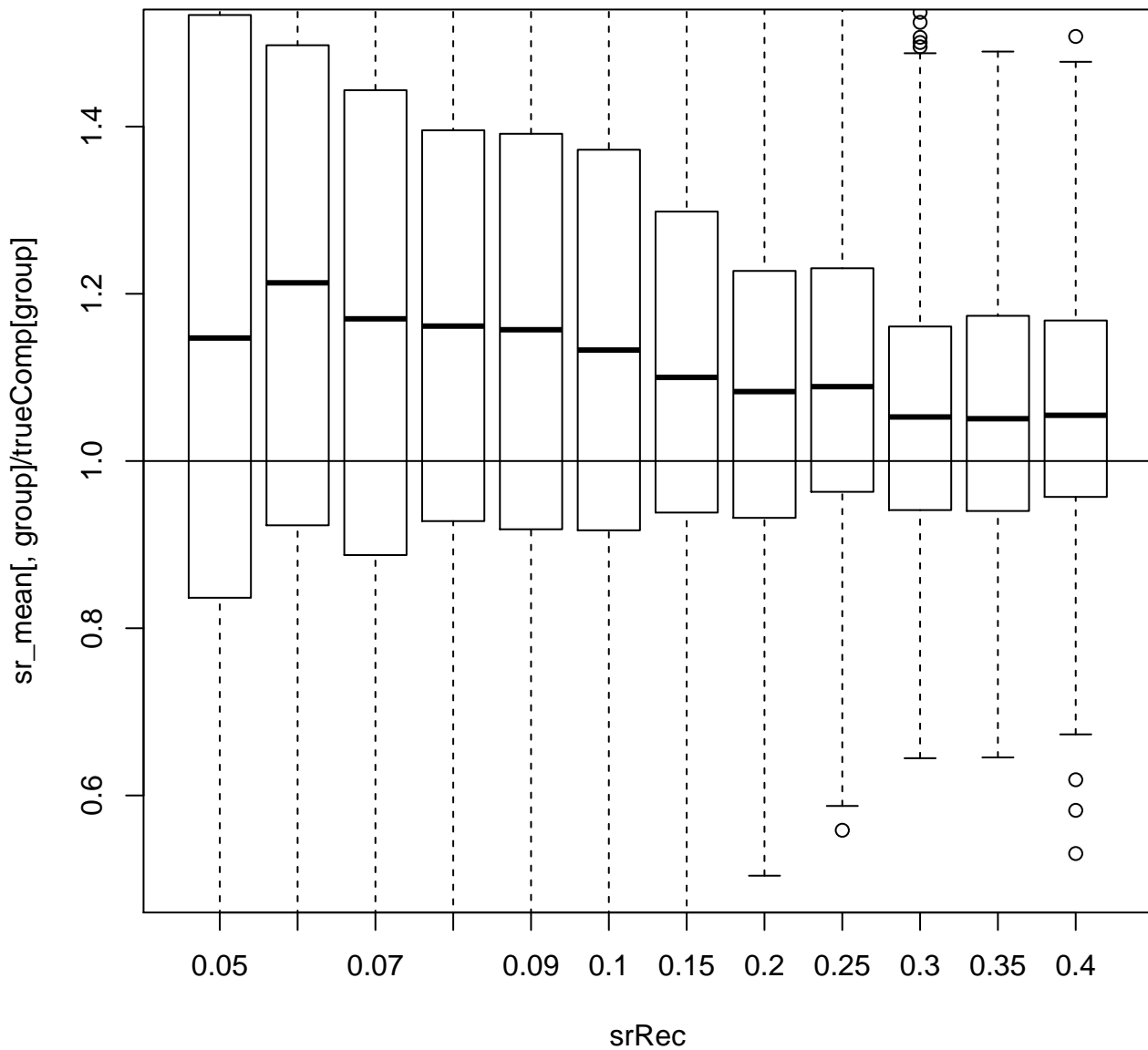
SD pbtGroup7



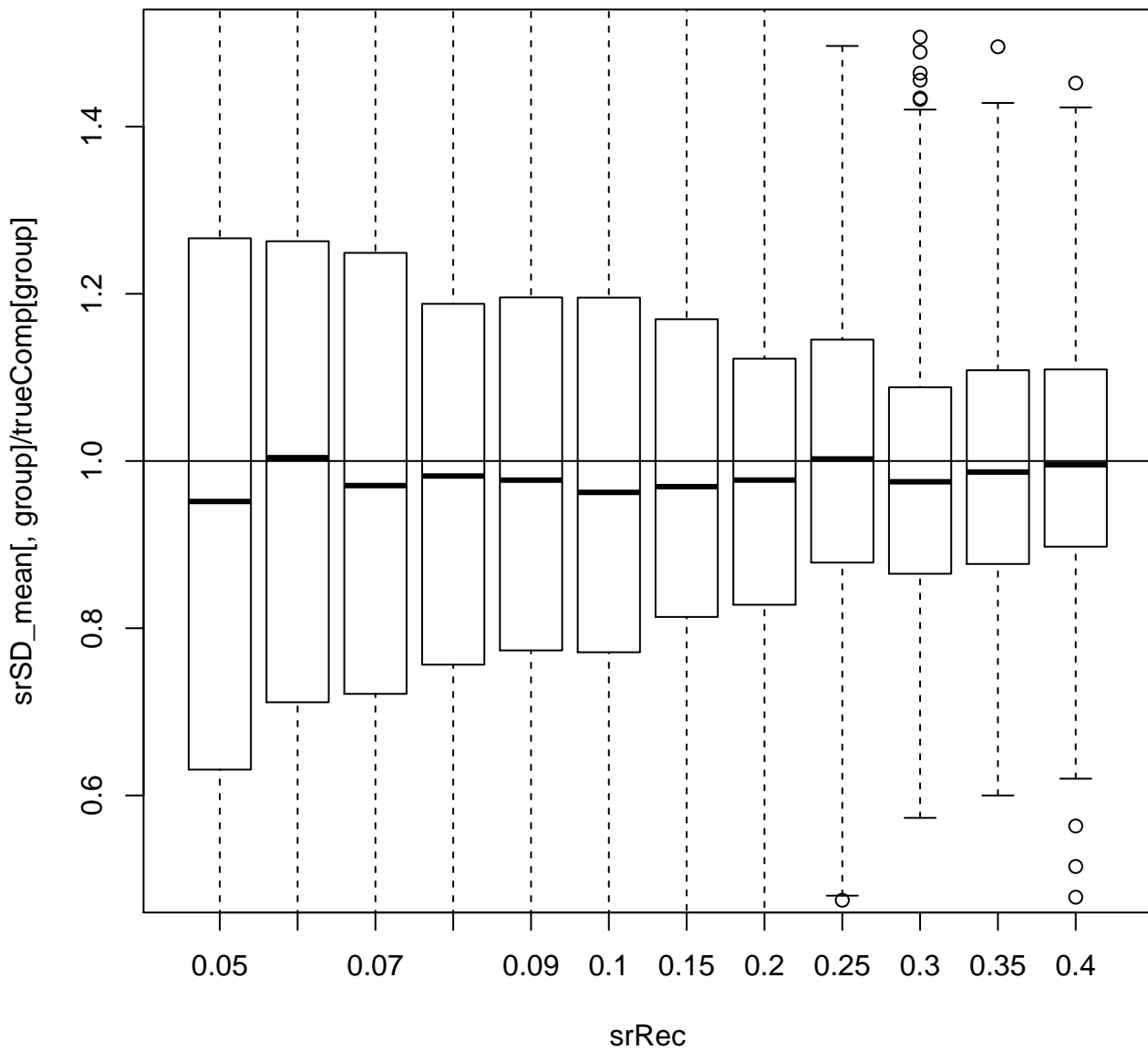
MLE pbtGroup7



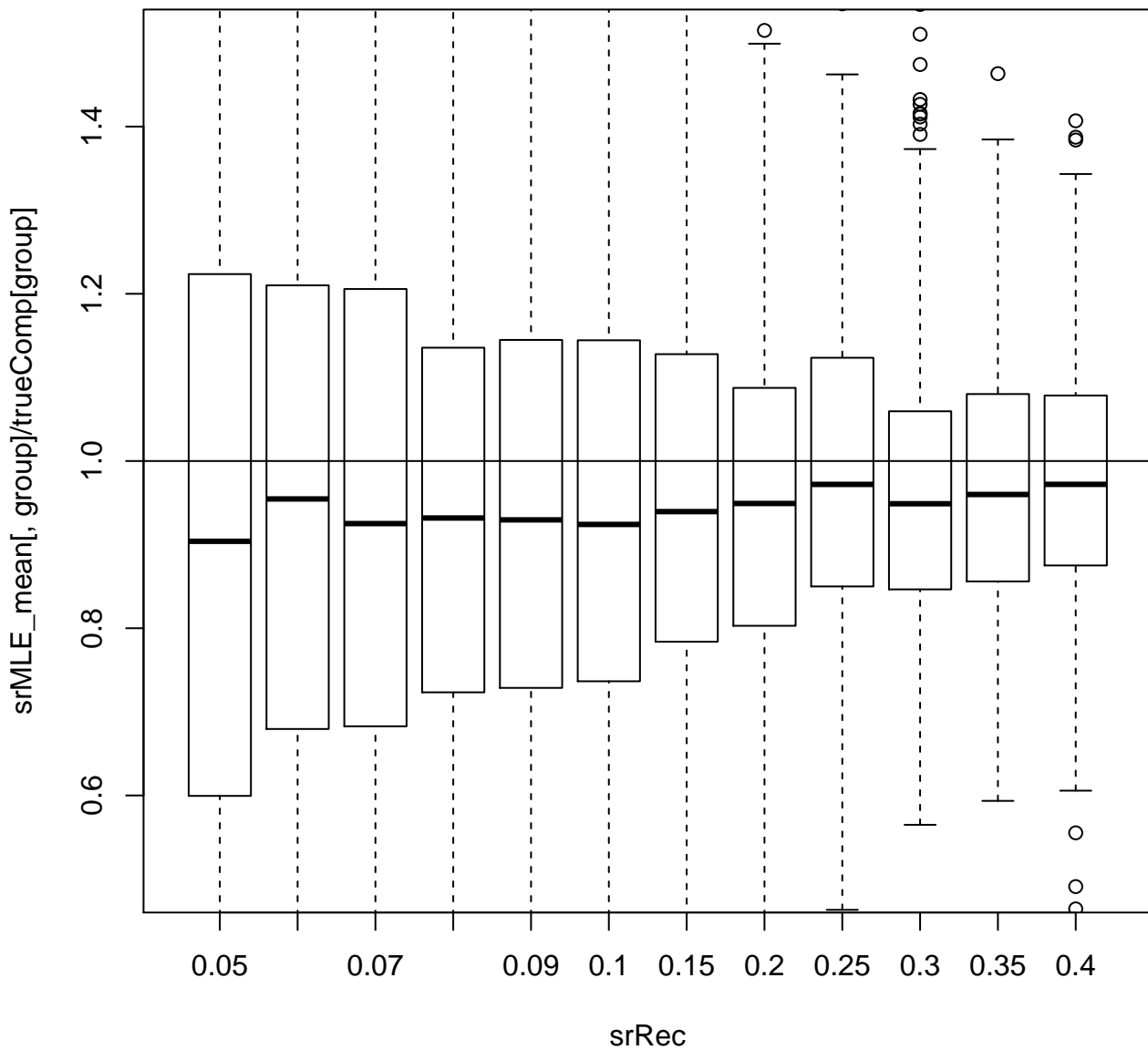
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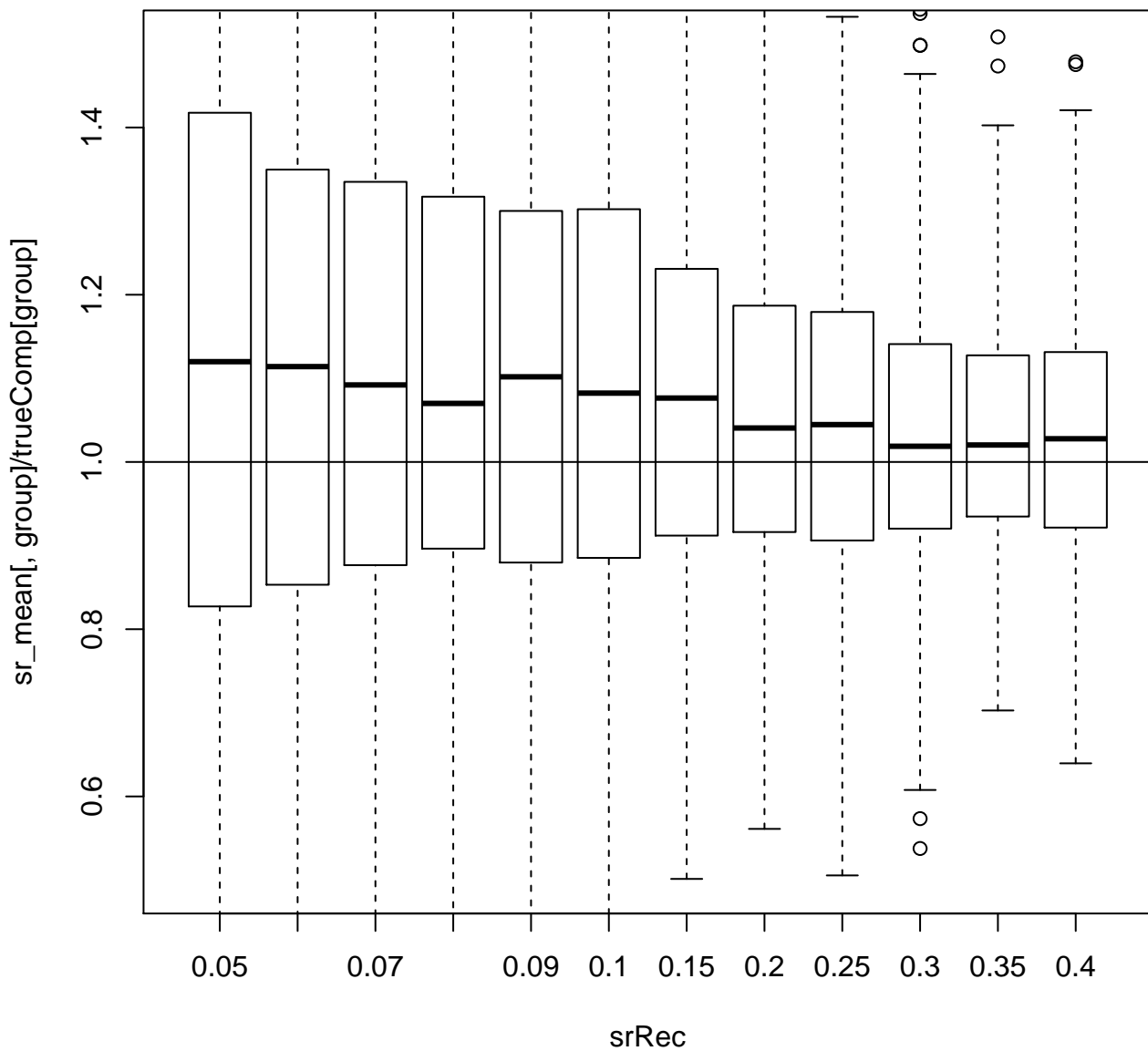
SD pbtGroup8



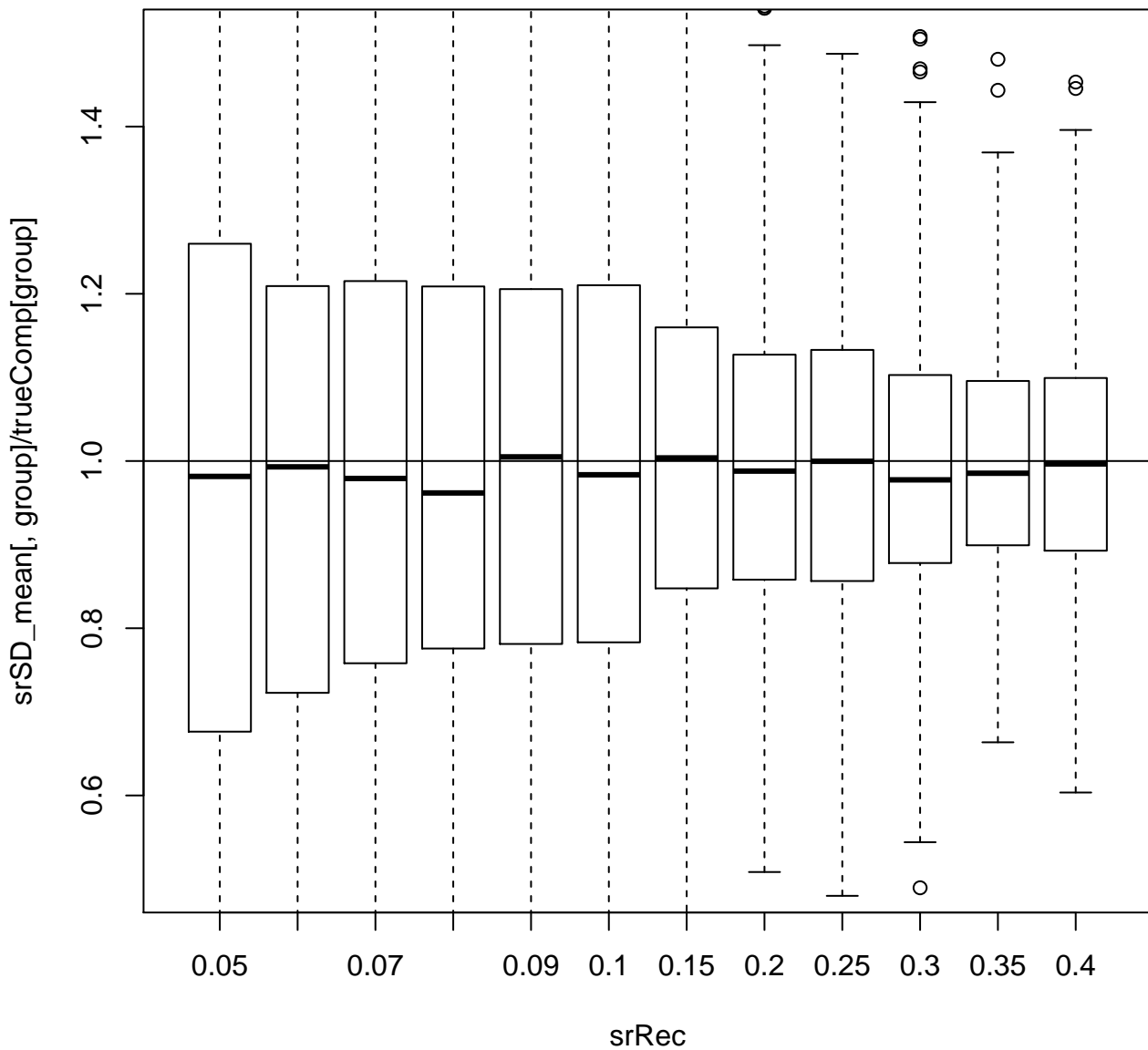
MLE pbtGroup8



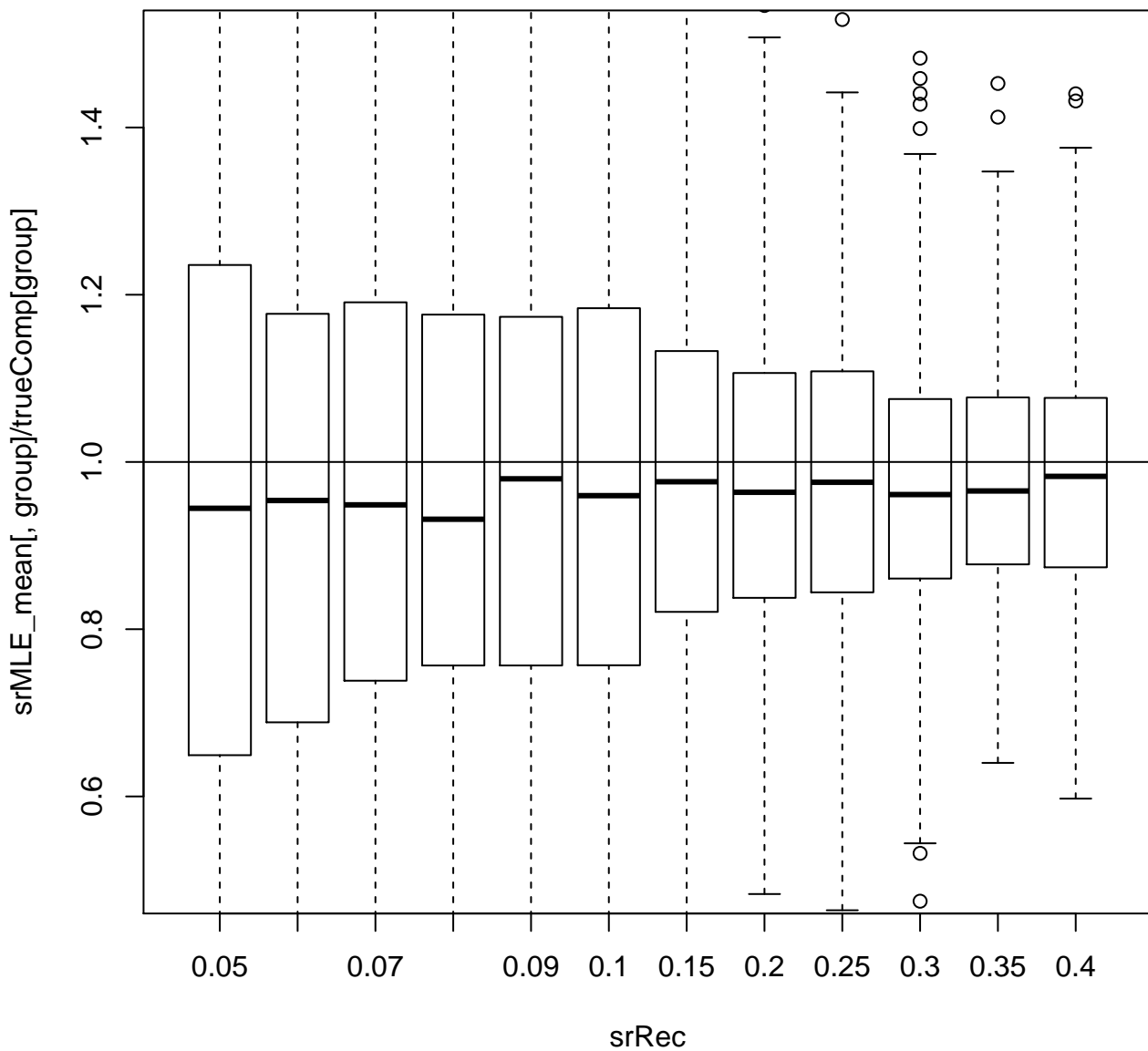
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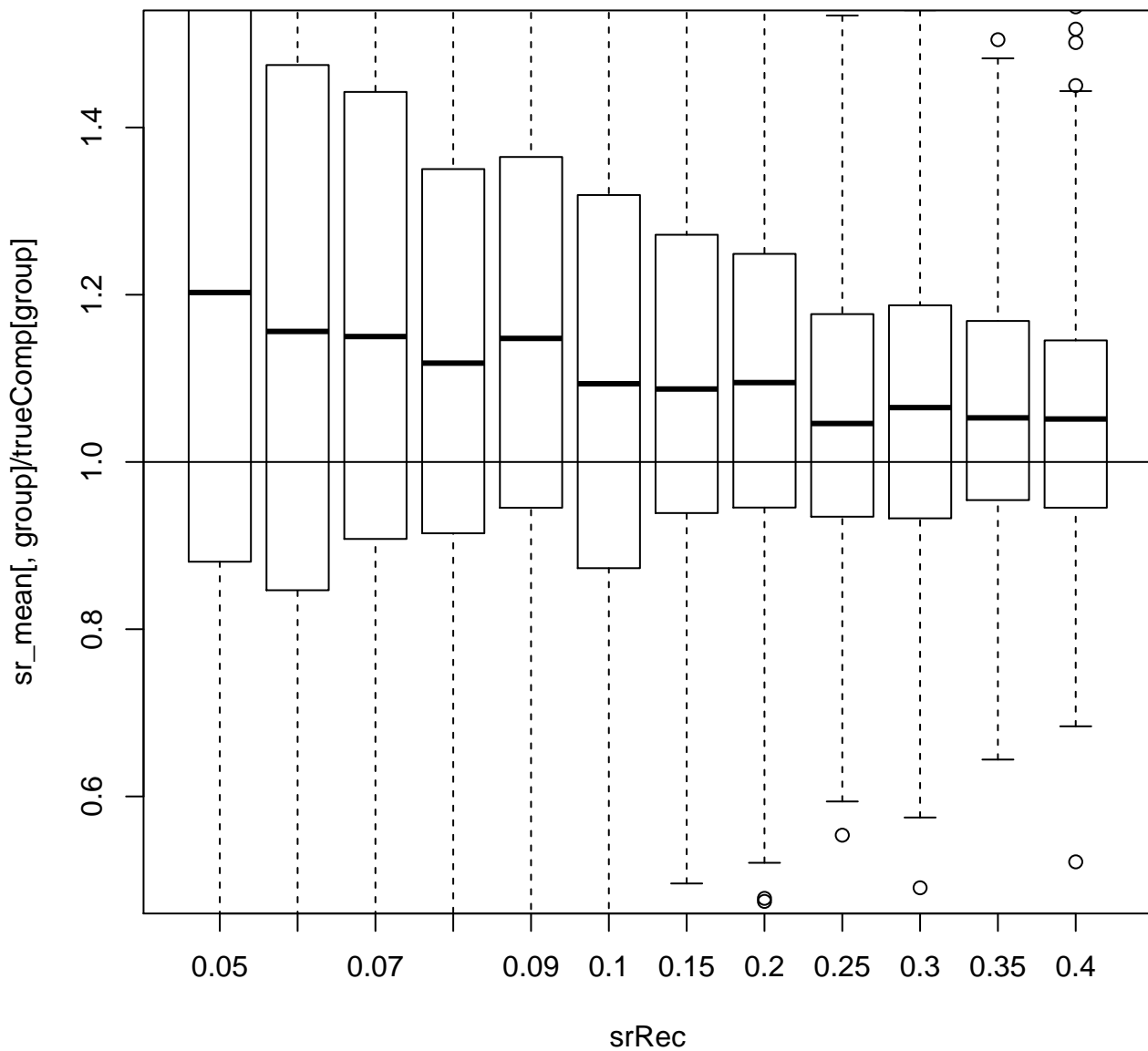
SD pbtGroup9



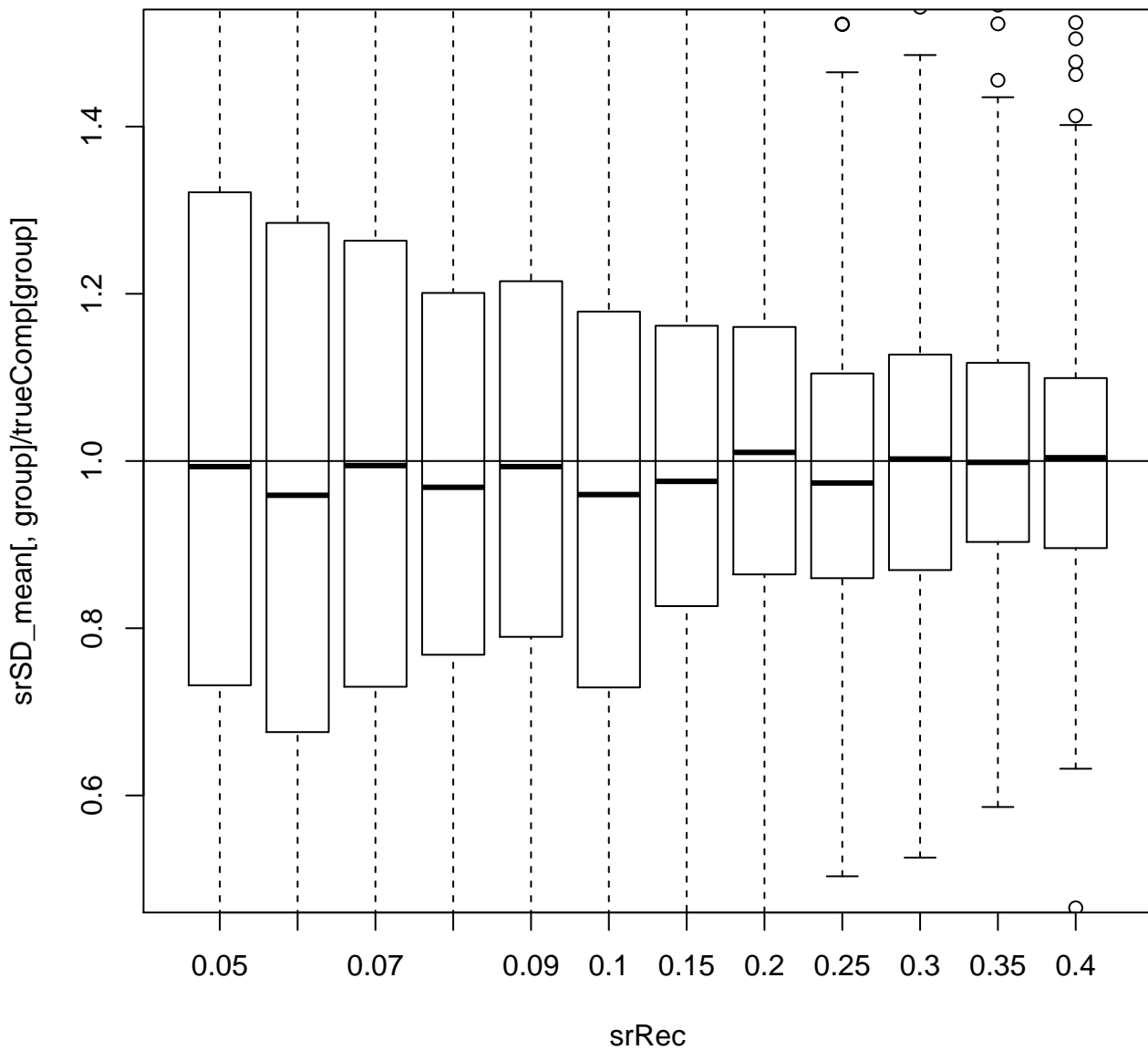
MLE pbtGroup9



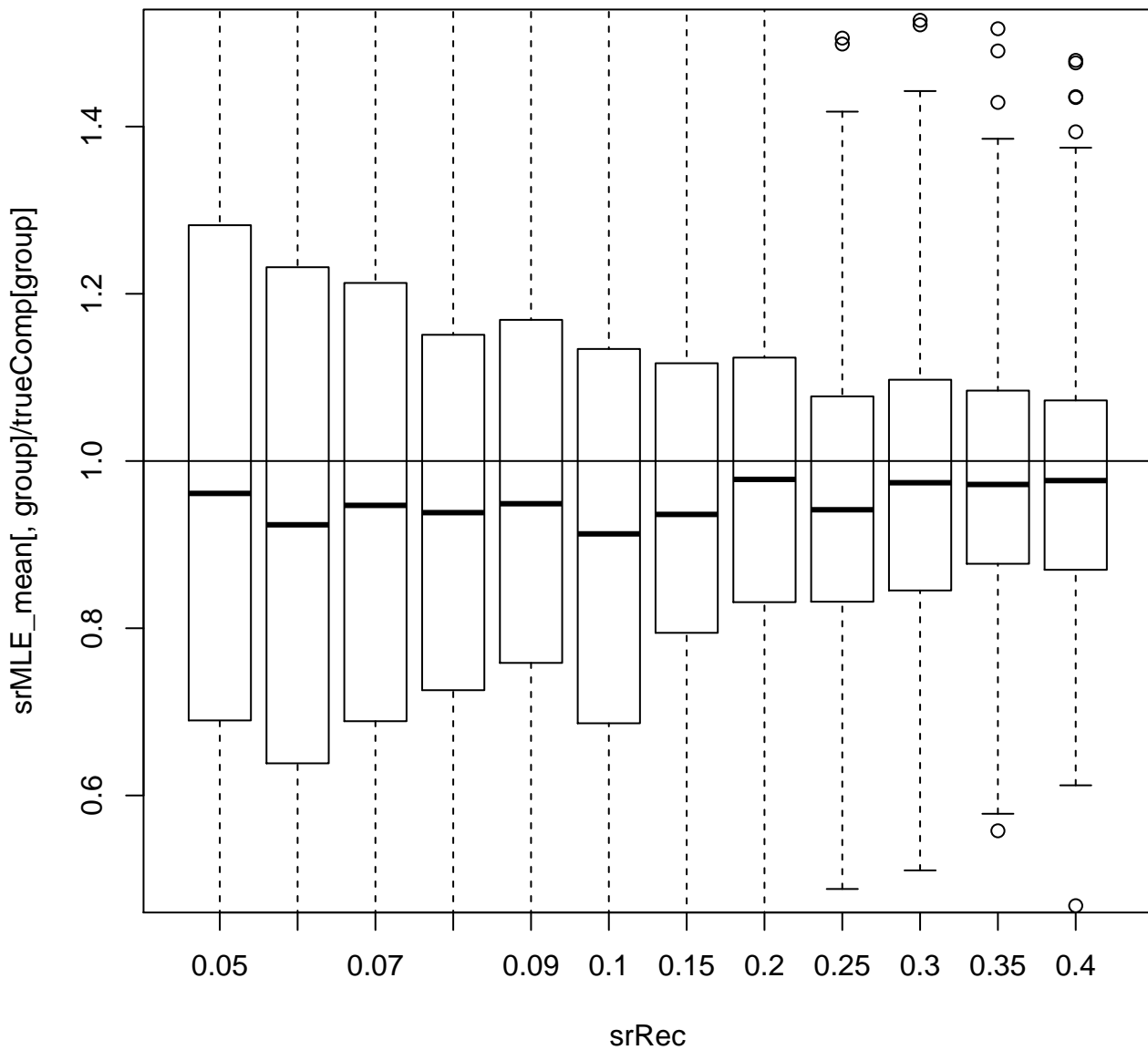
mcmc pbtGroup10



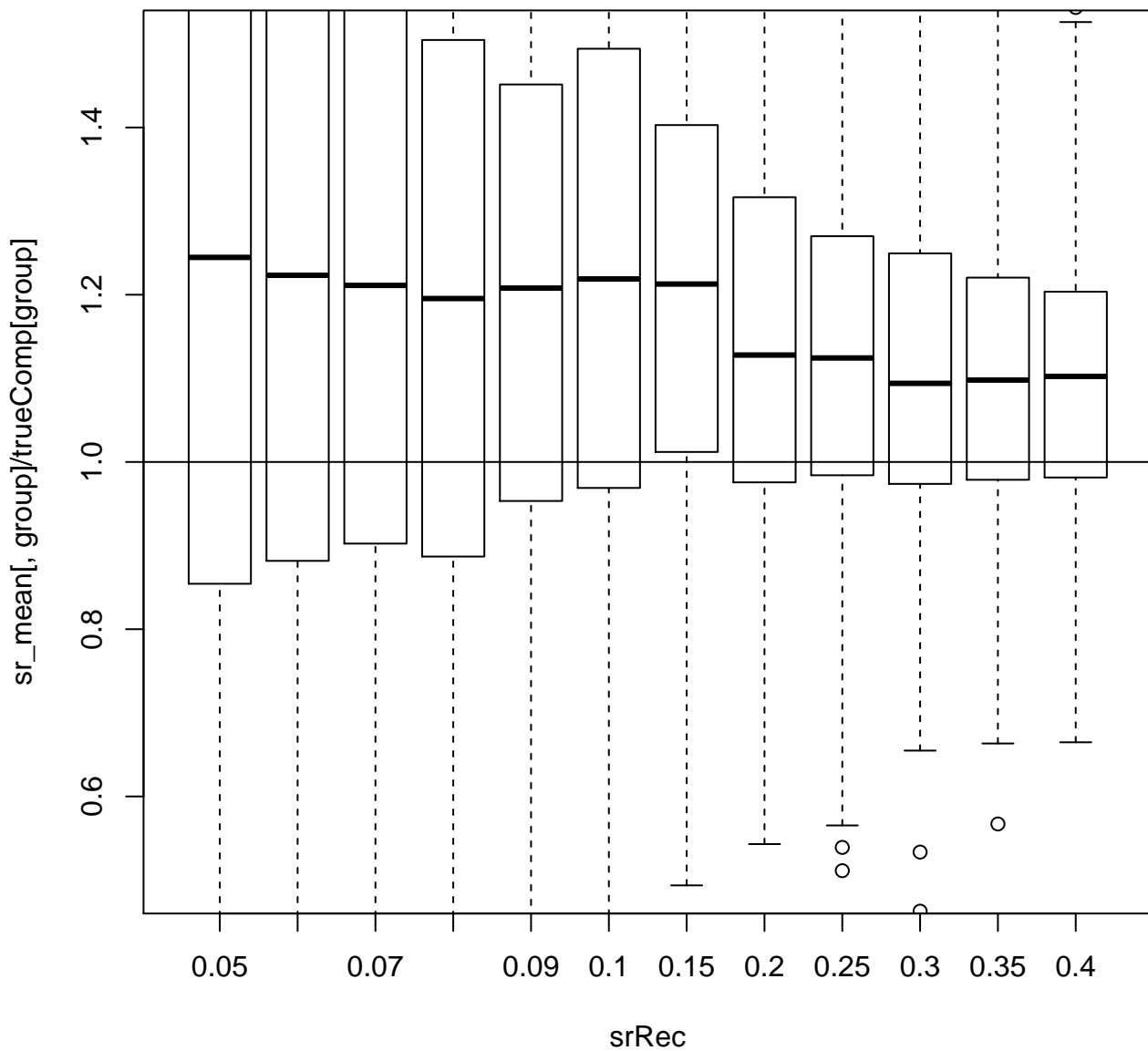
SD pbtGroup10



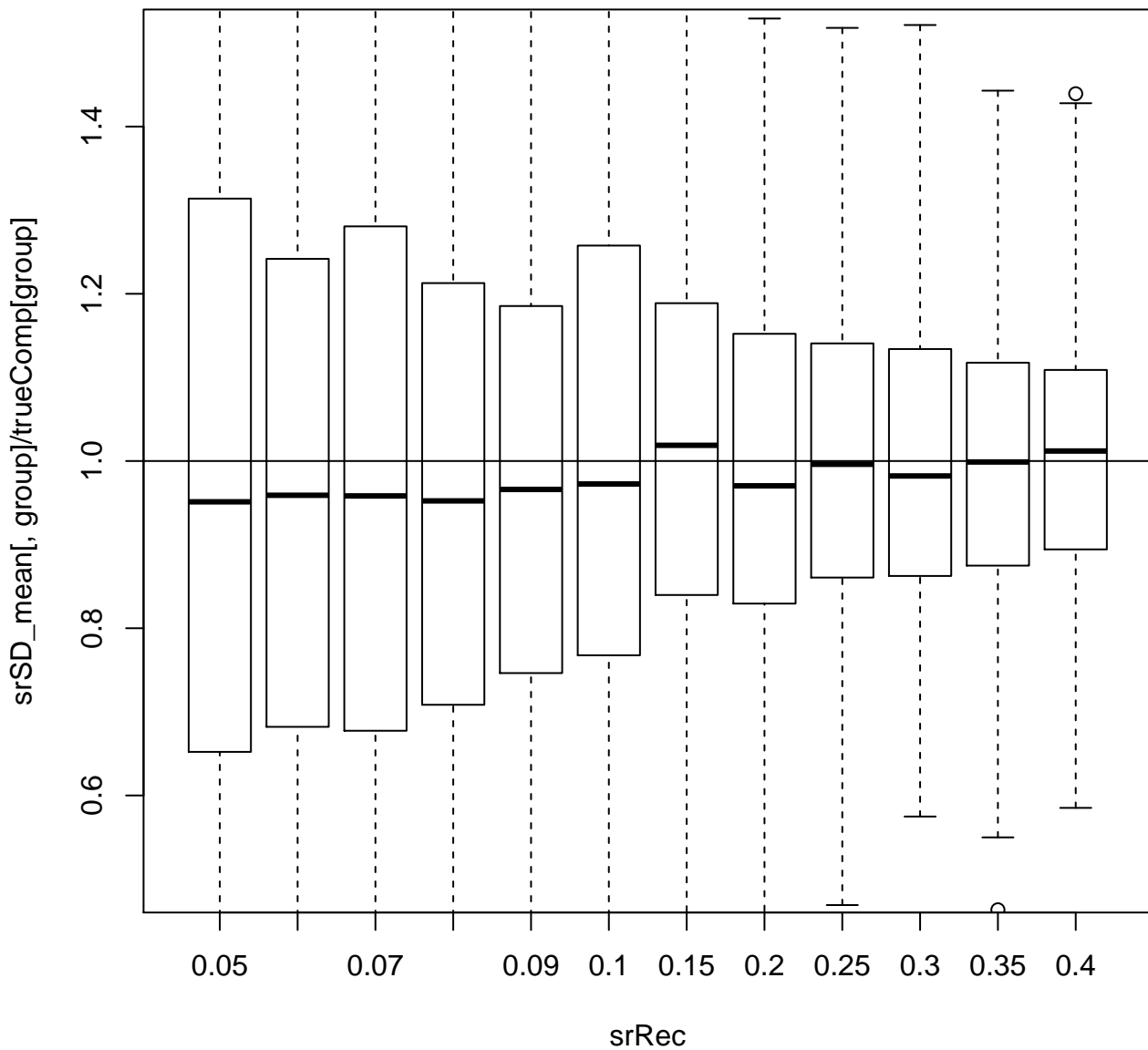
MLE pbtGroup10



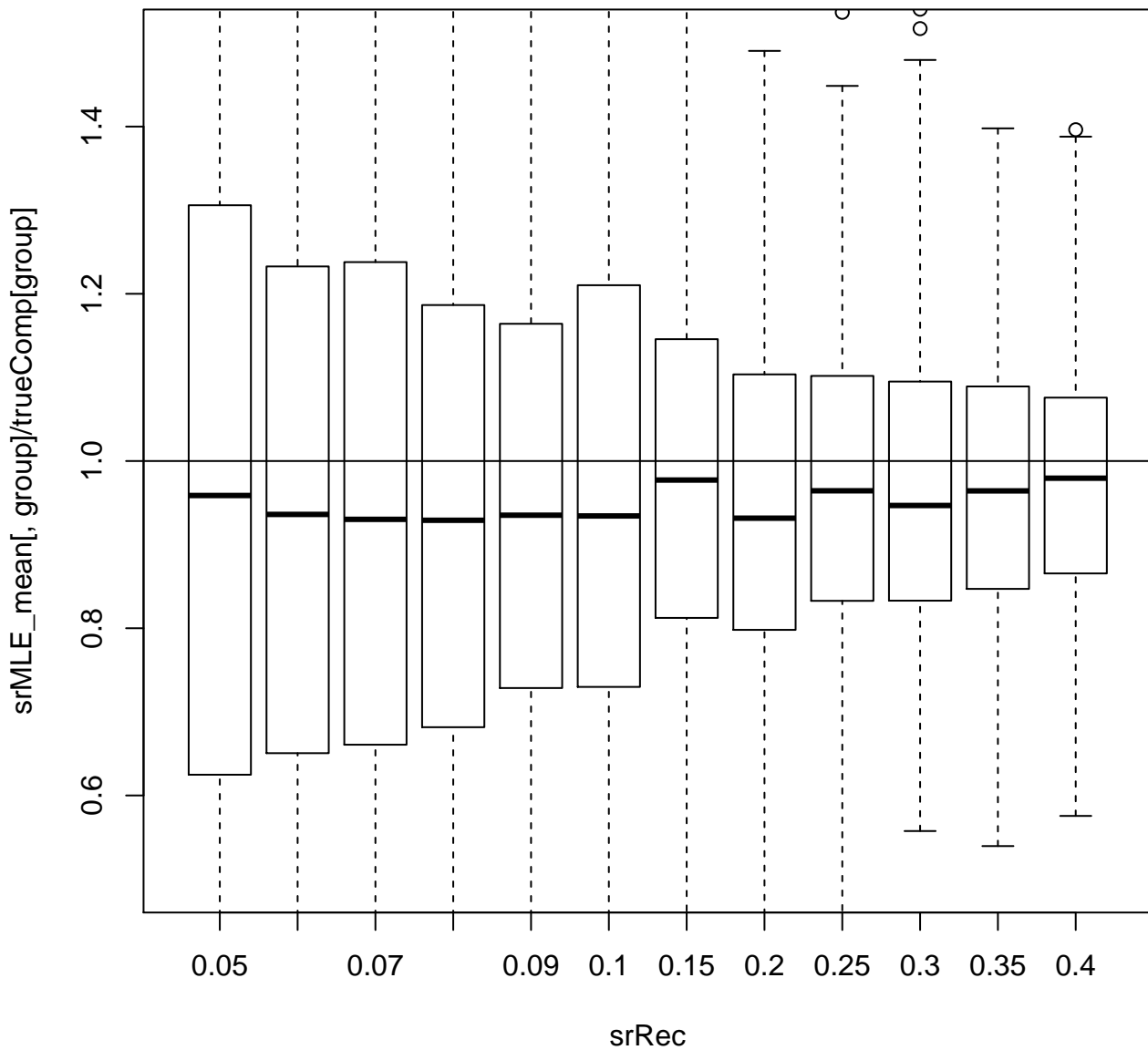
mcmc pbtGroup11



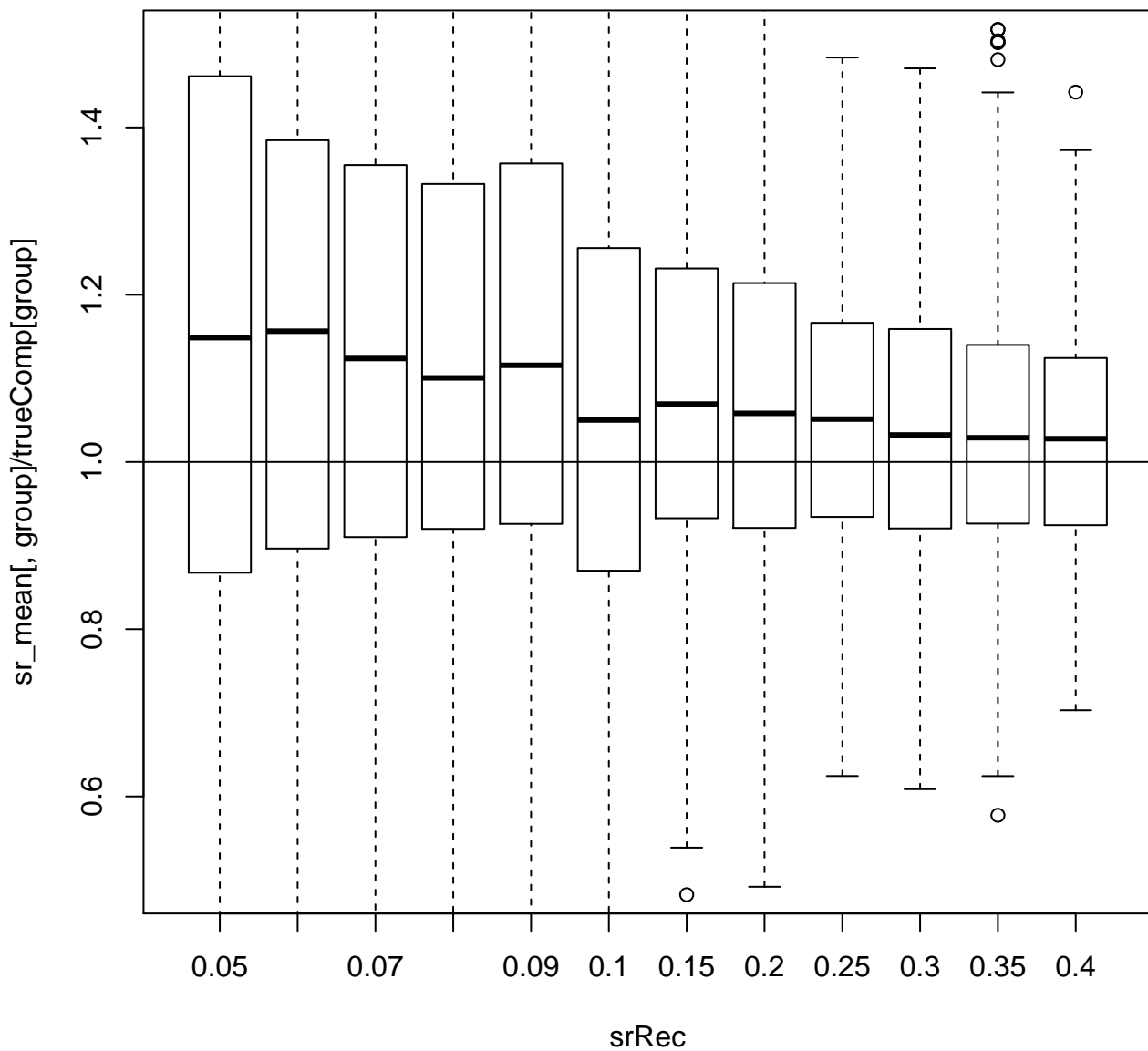
SD pbtGroup11



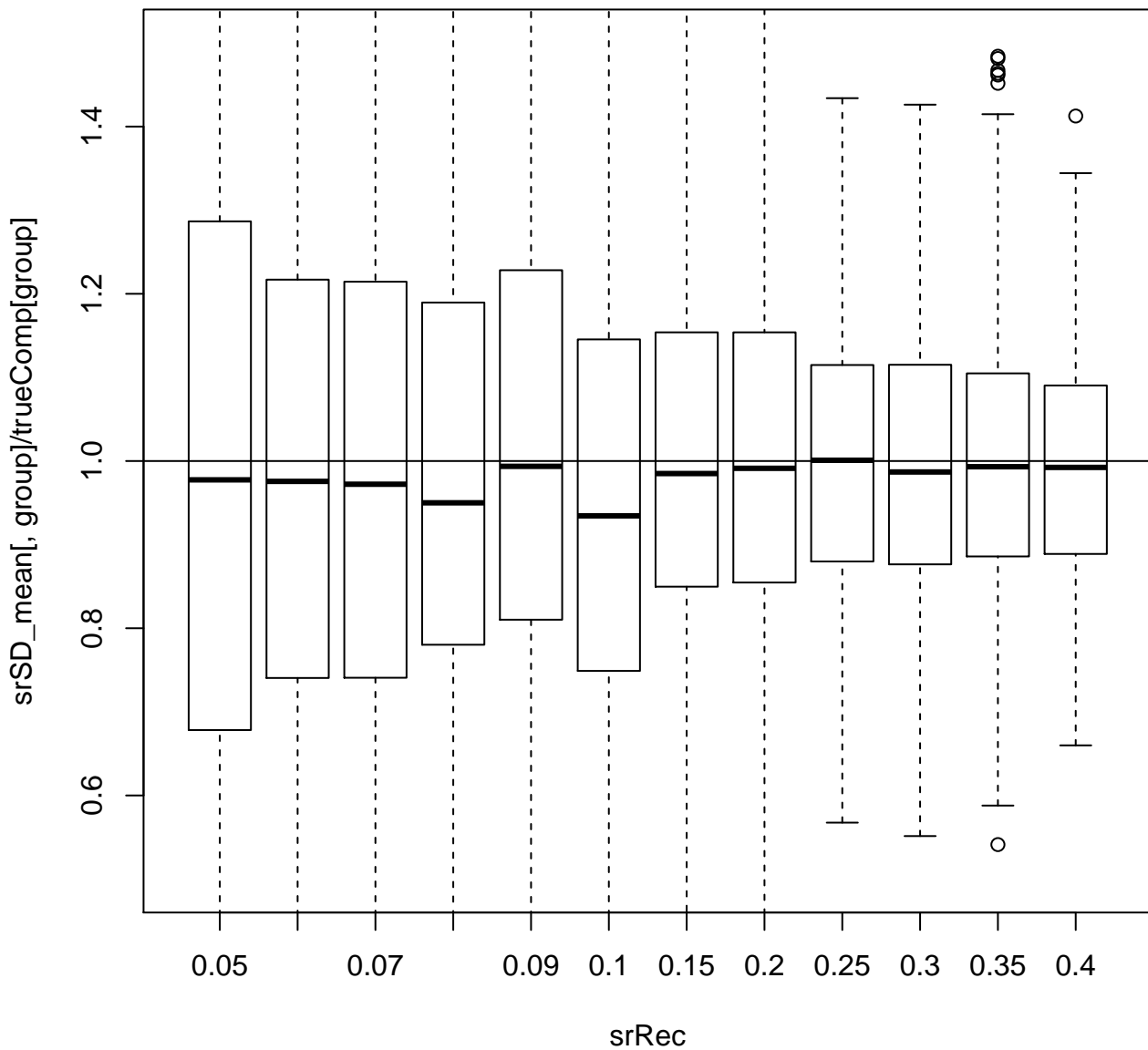
MLE pbtGroup11



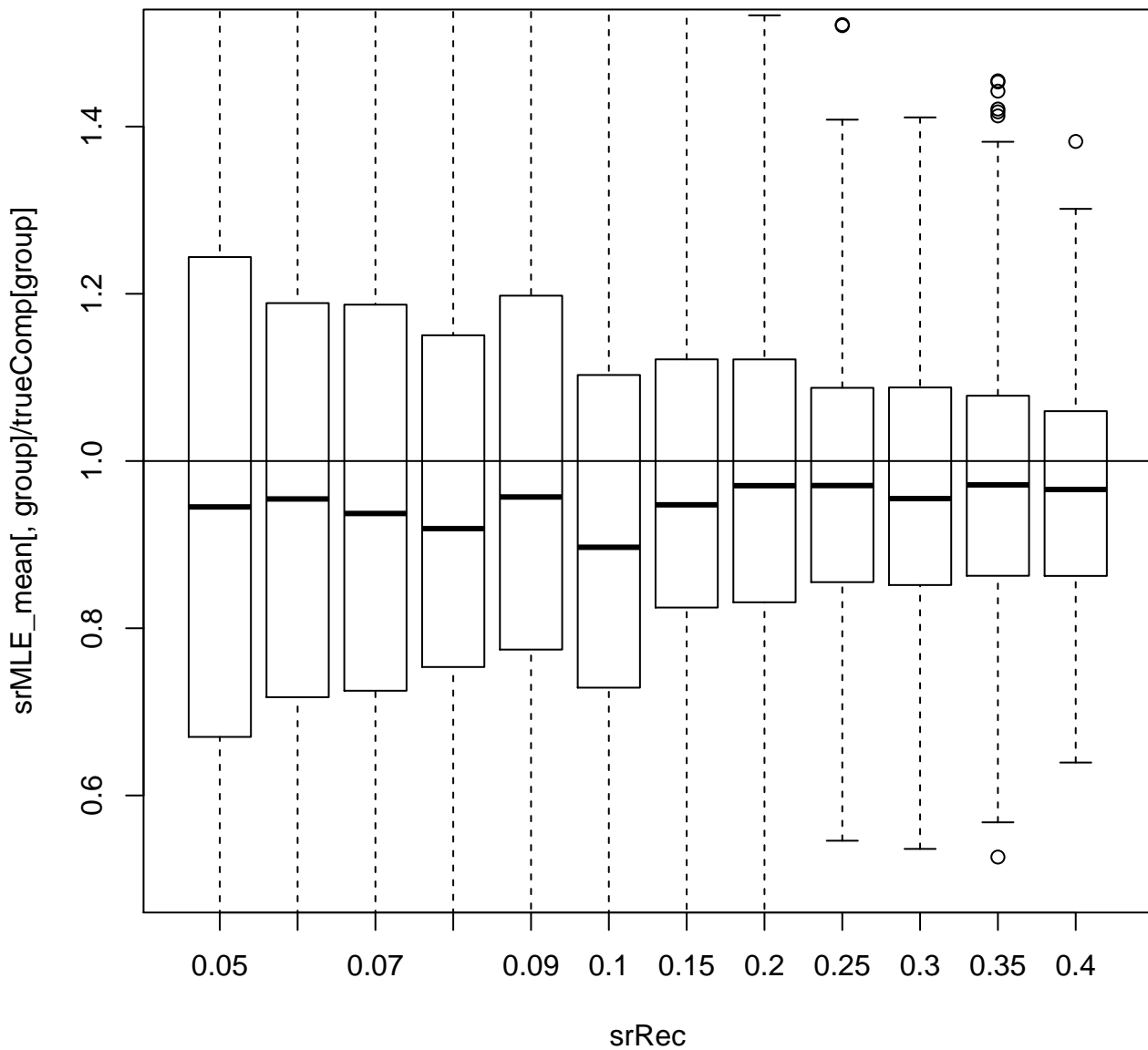
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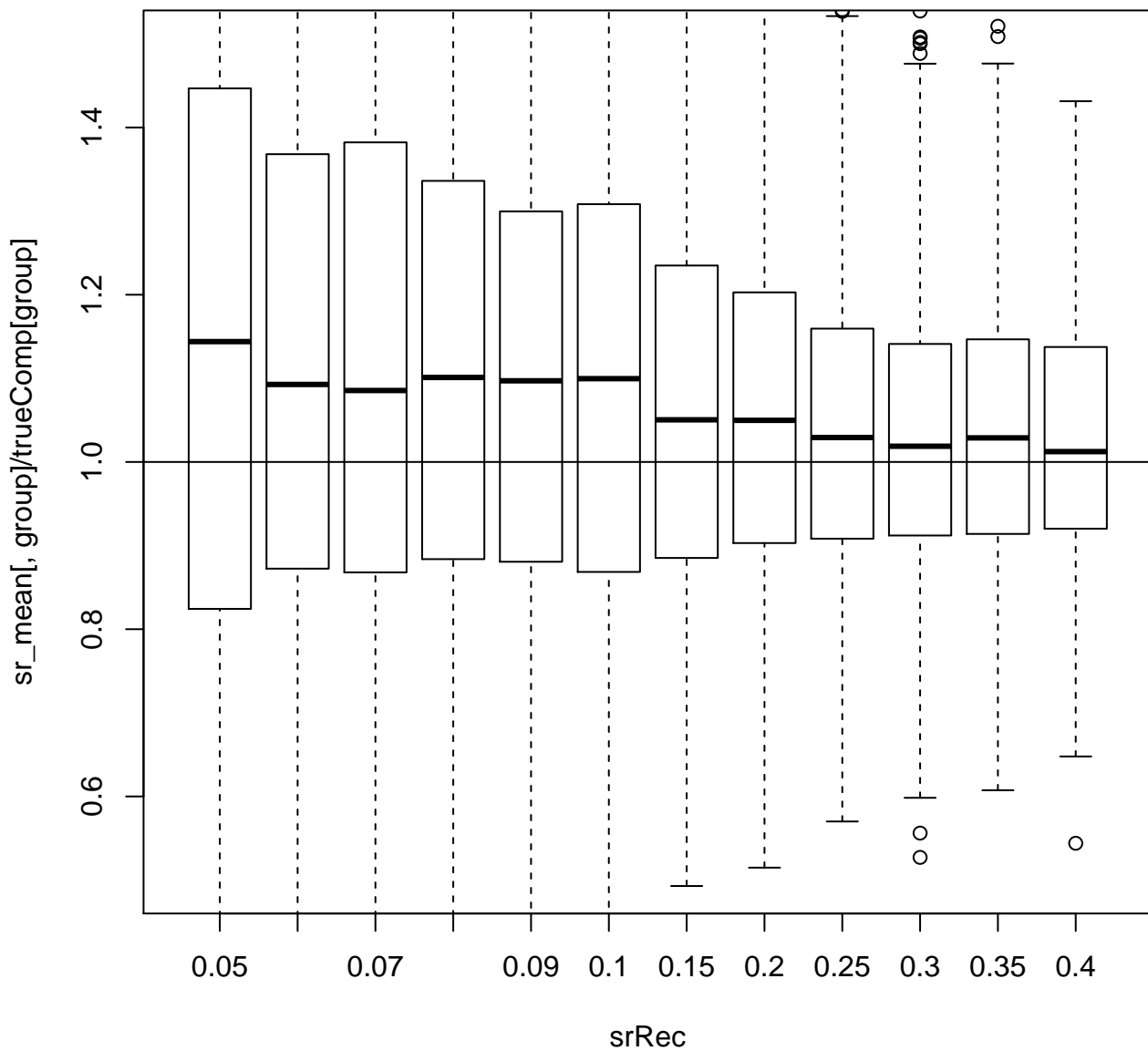
SD pbtGroup12



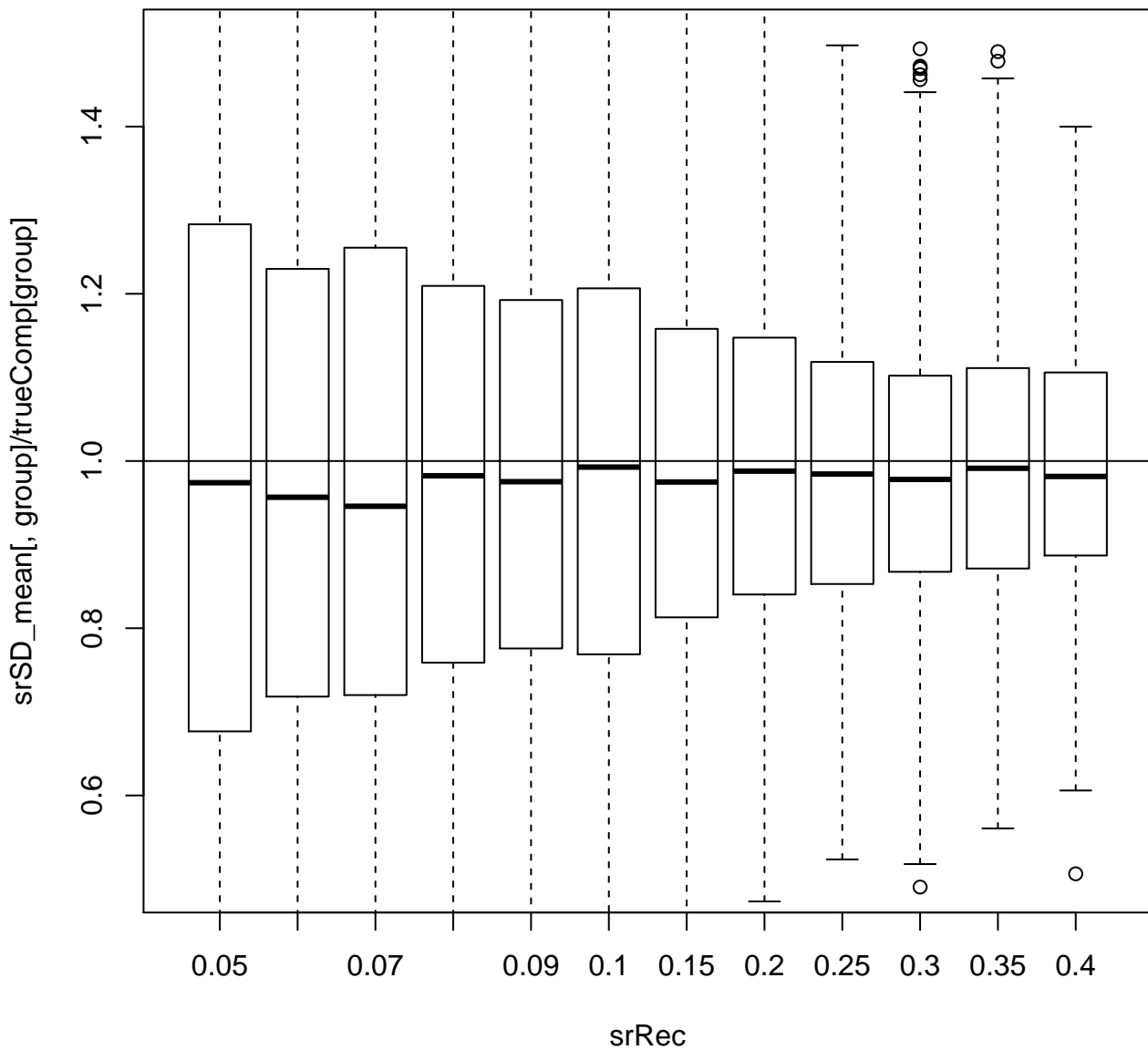
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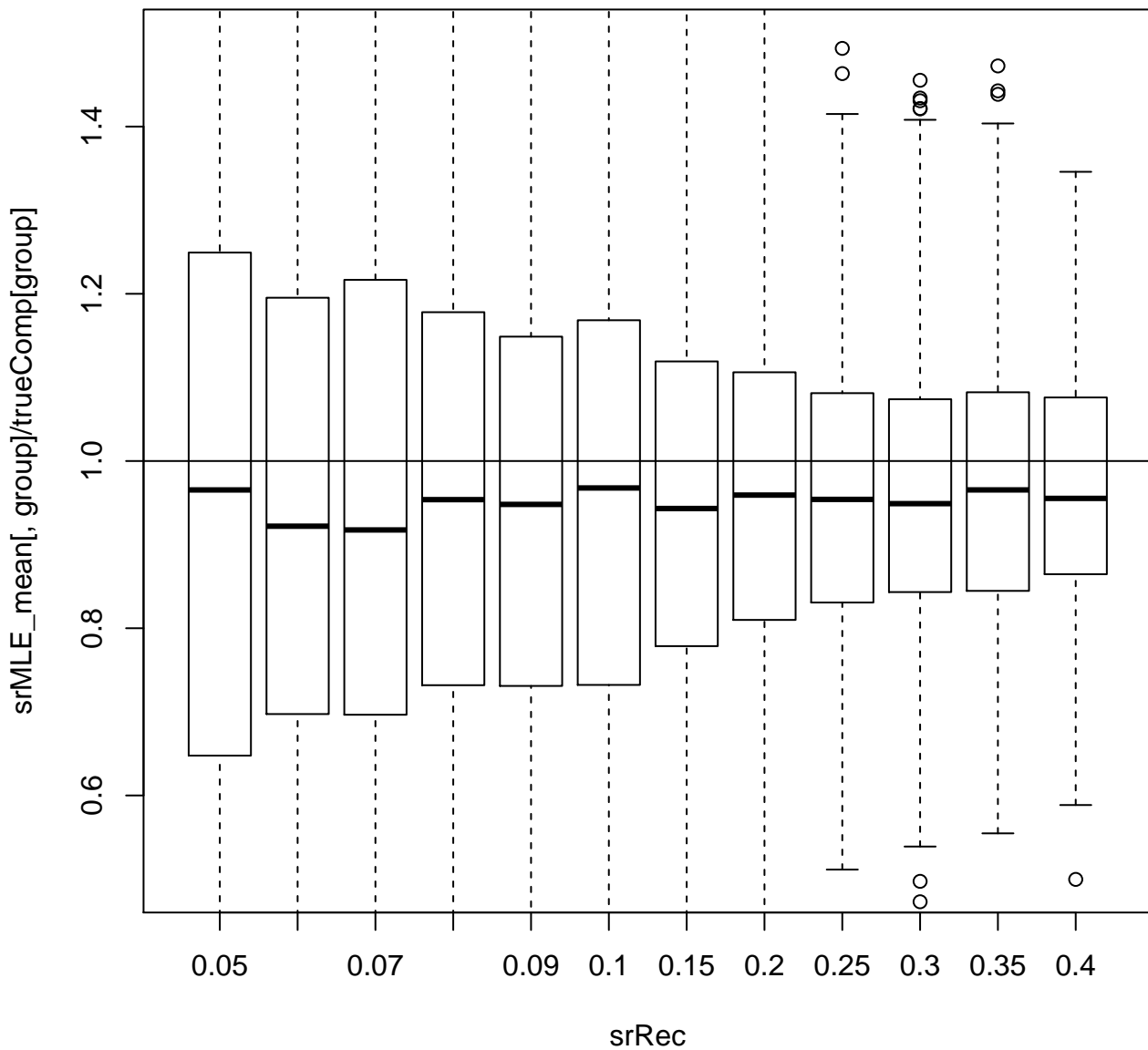
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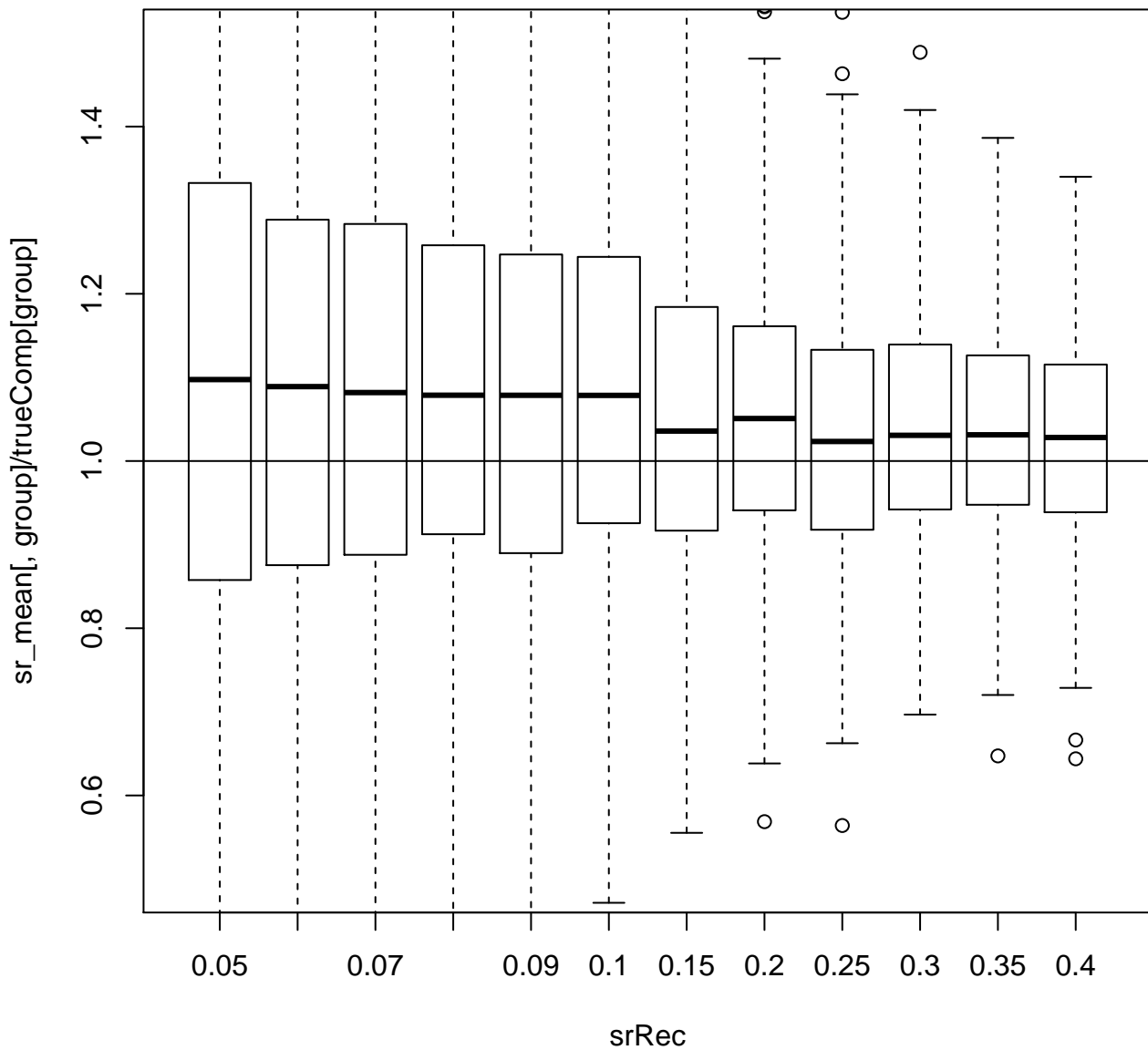
SD pbtGroup13



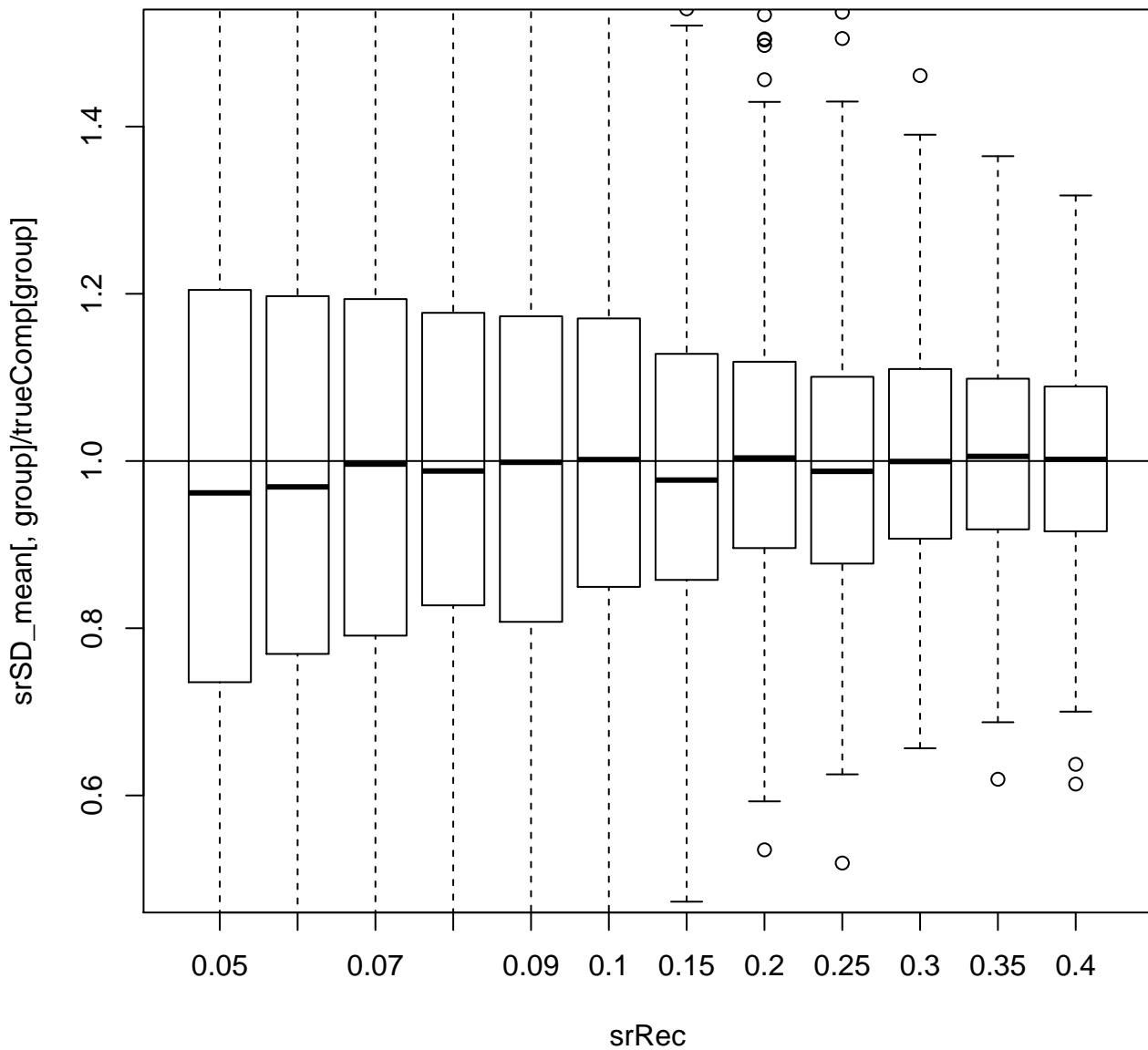
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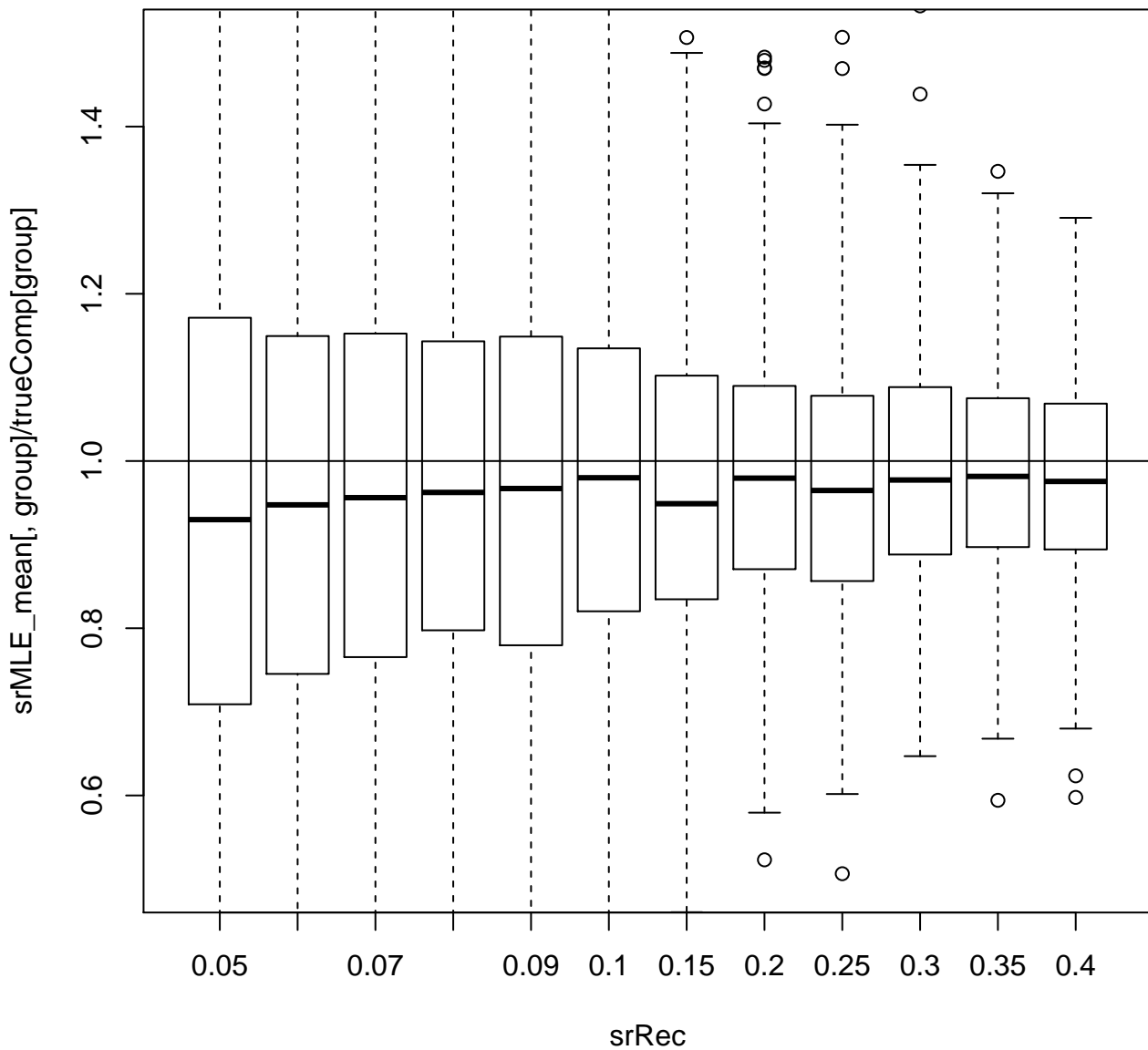
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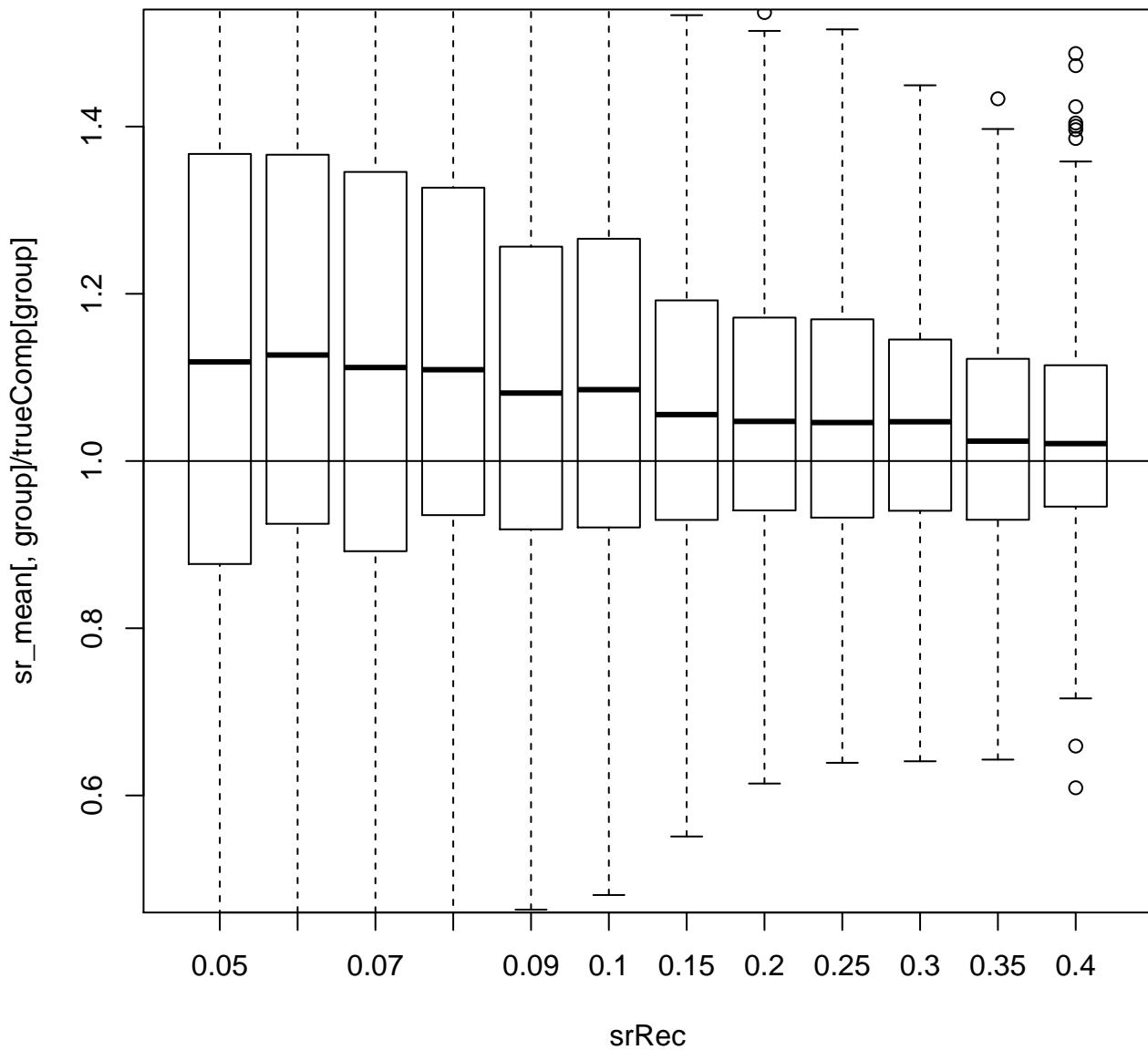
SD pbtGroup14



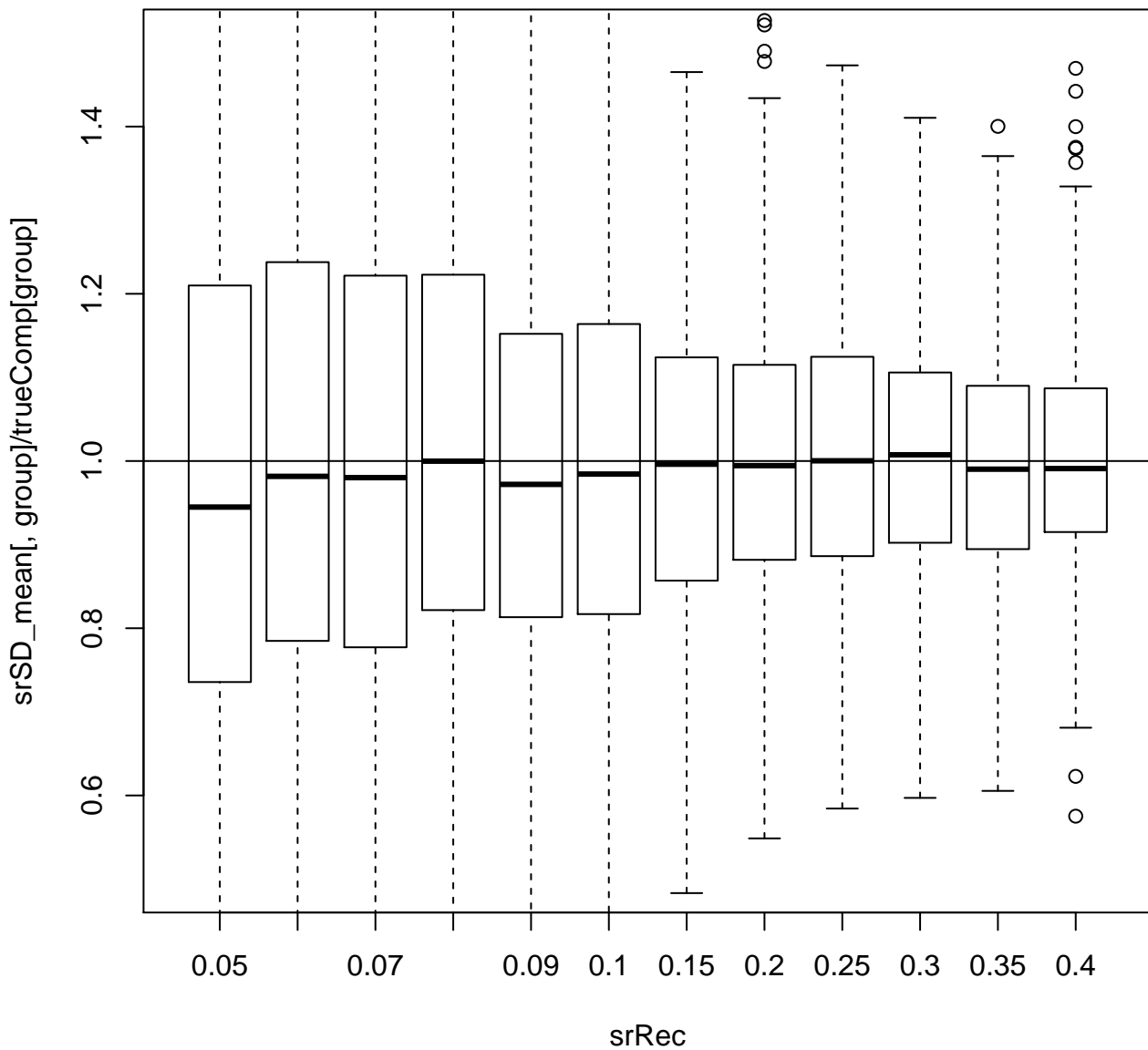
MLE pbtGroup14



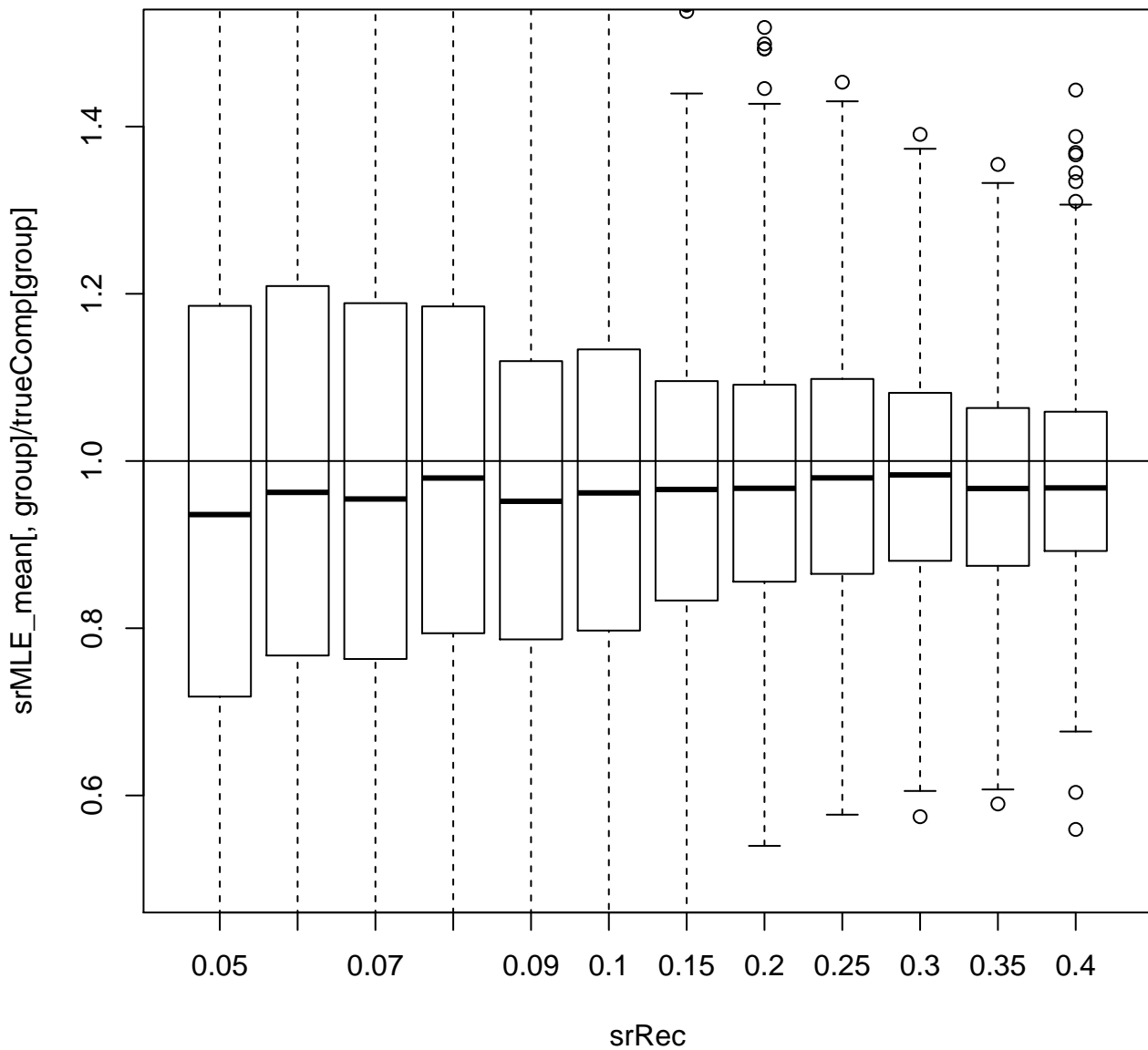
mcmc pbtGroup15



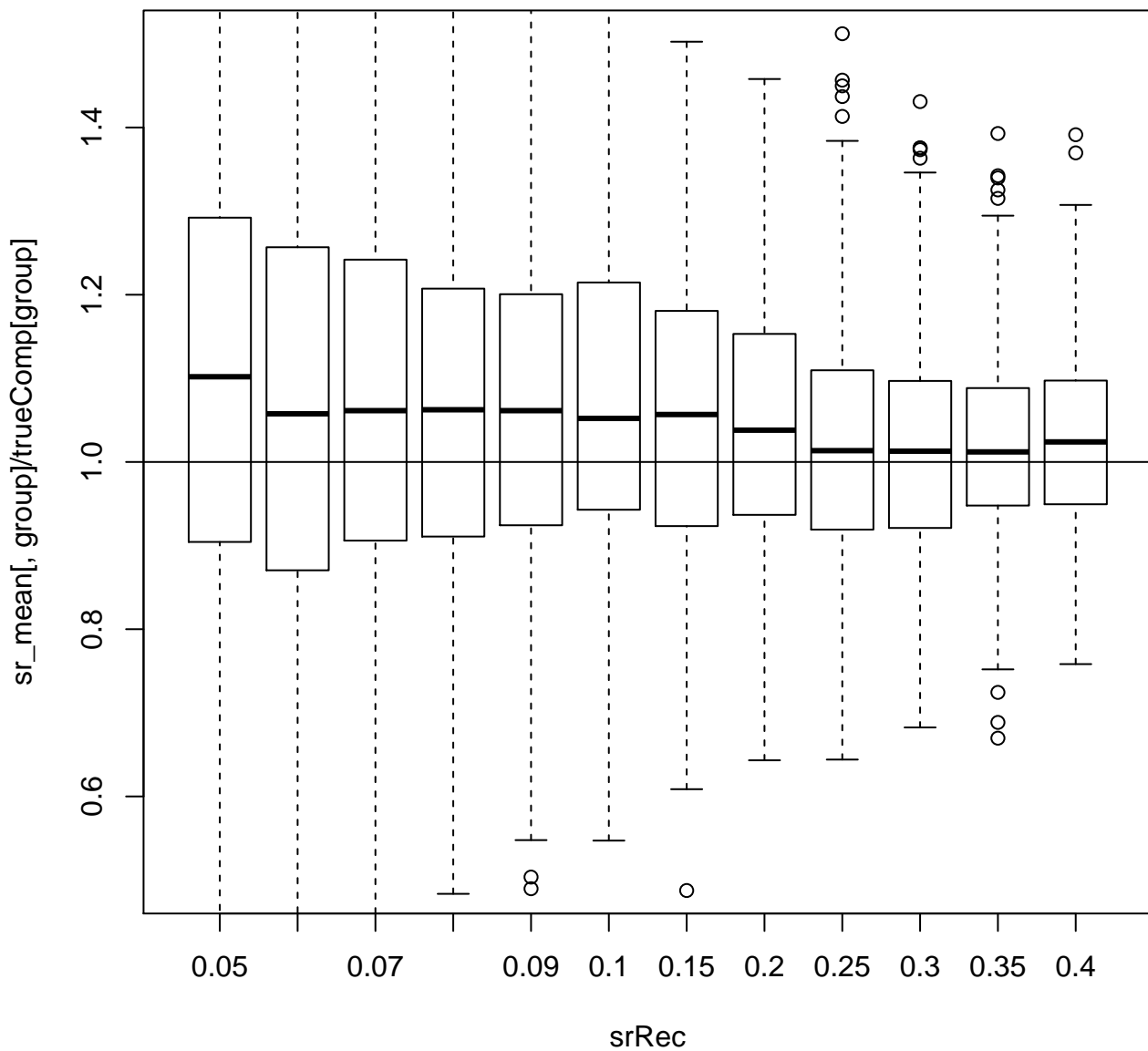
SD pbtGroup15



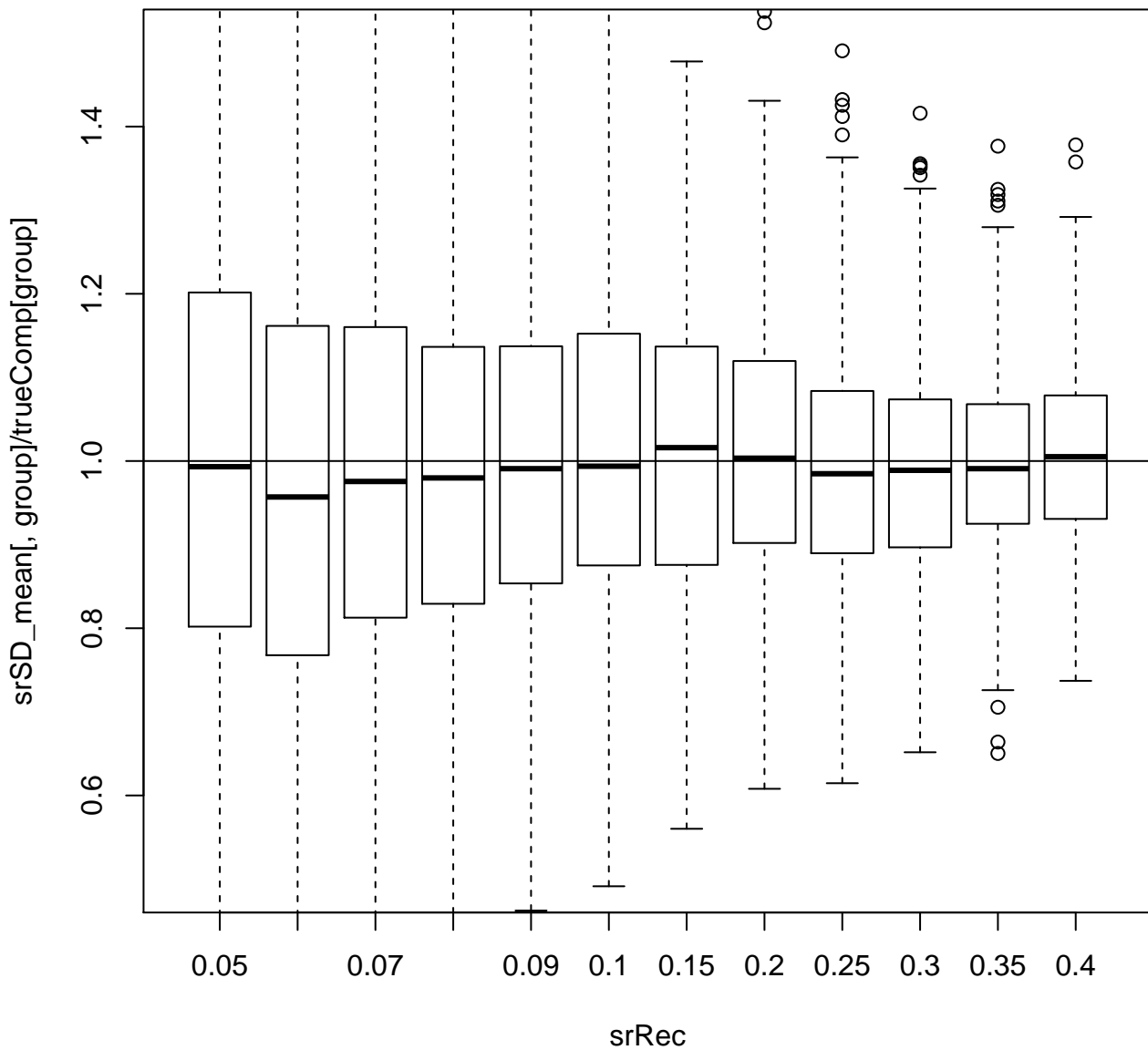
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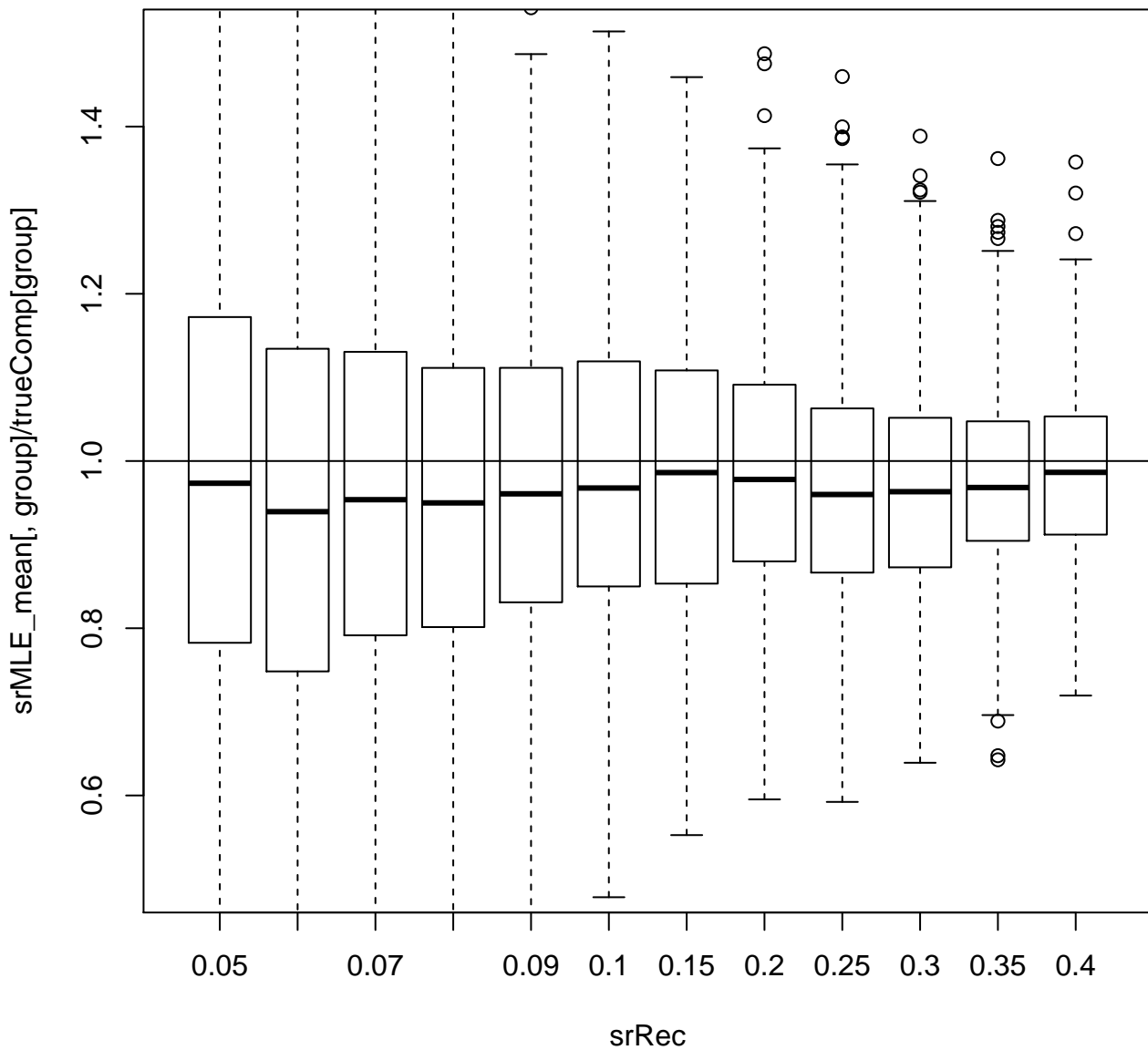
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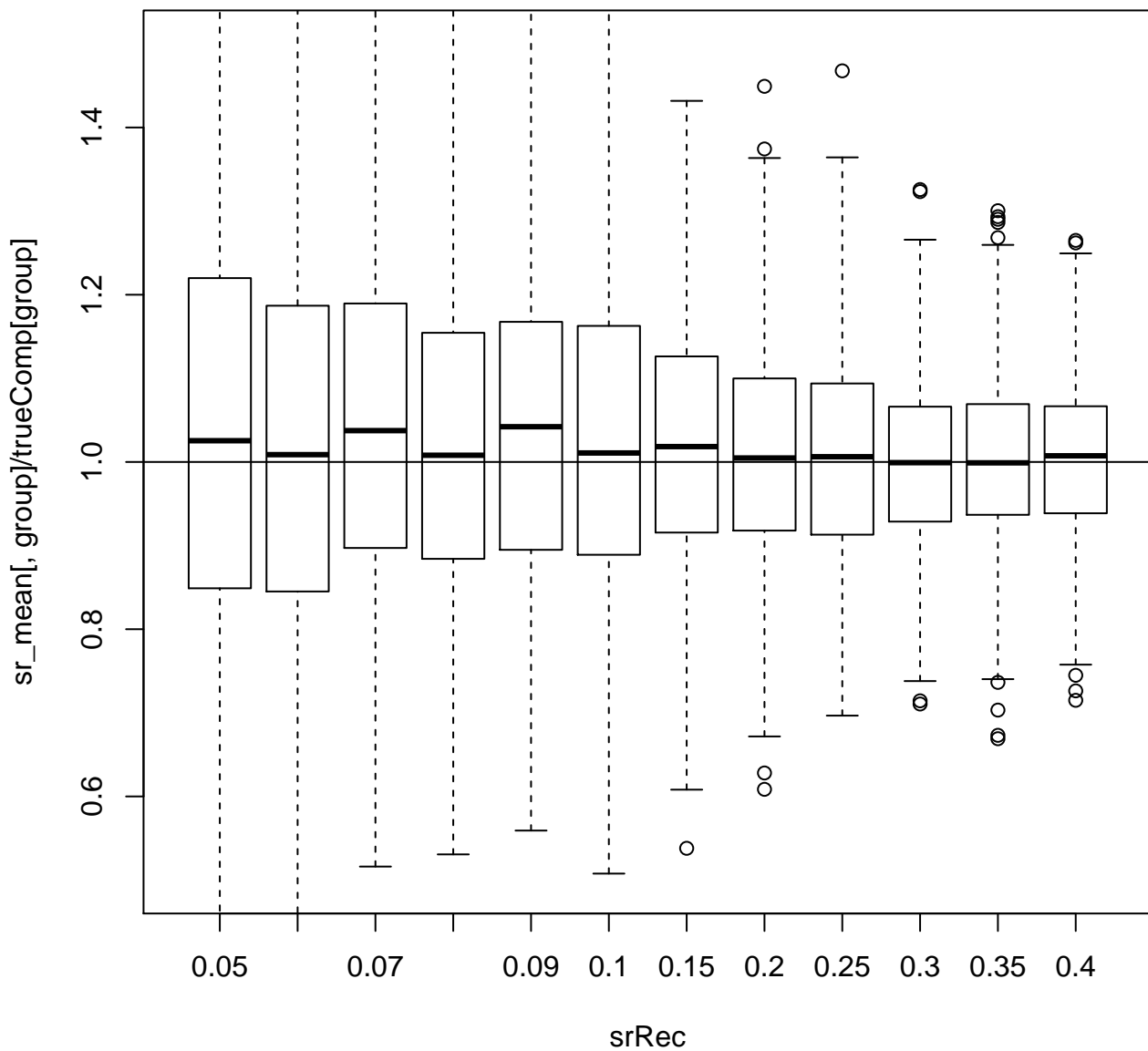
SD pbtGroup16



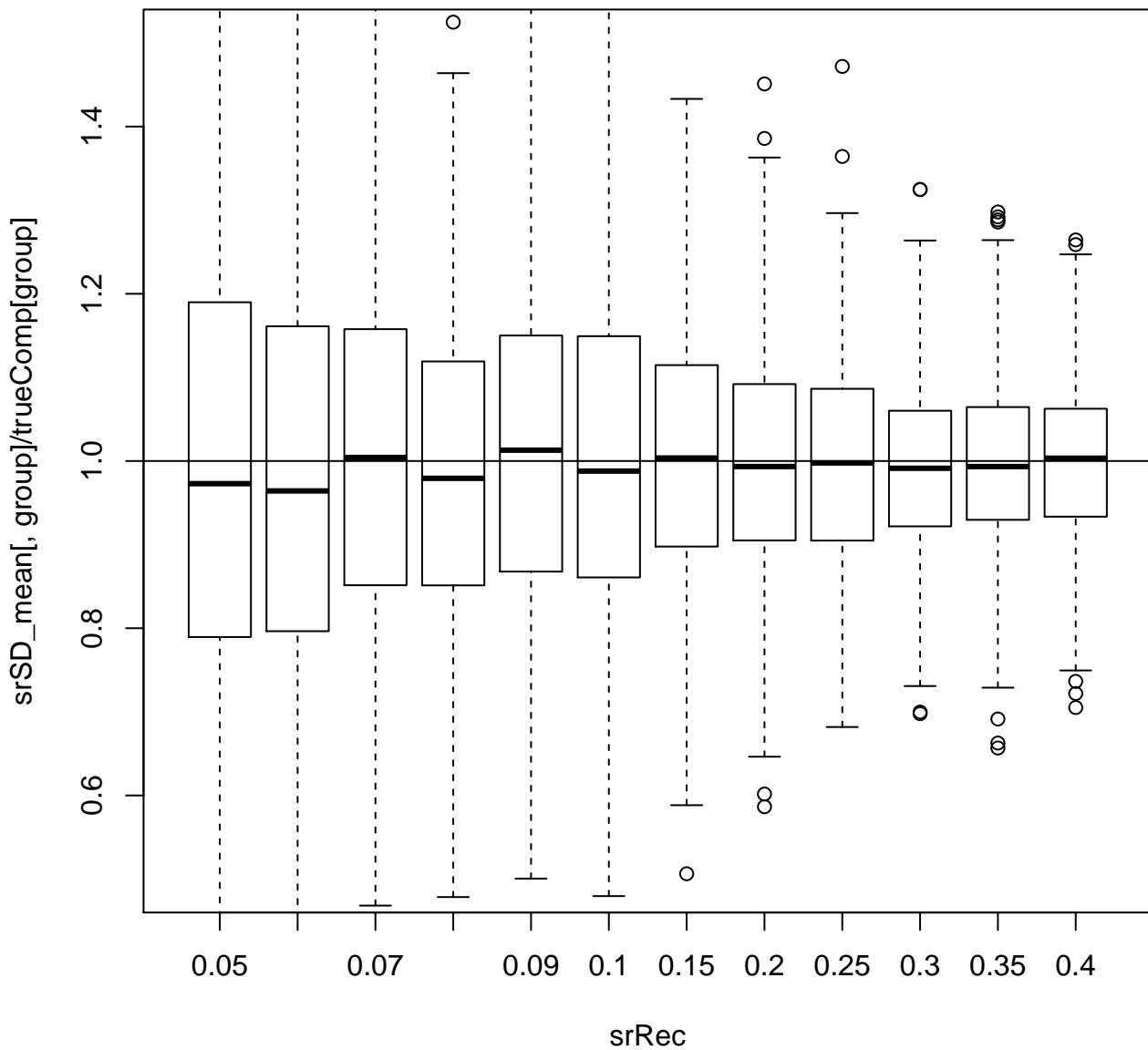
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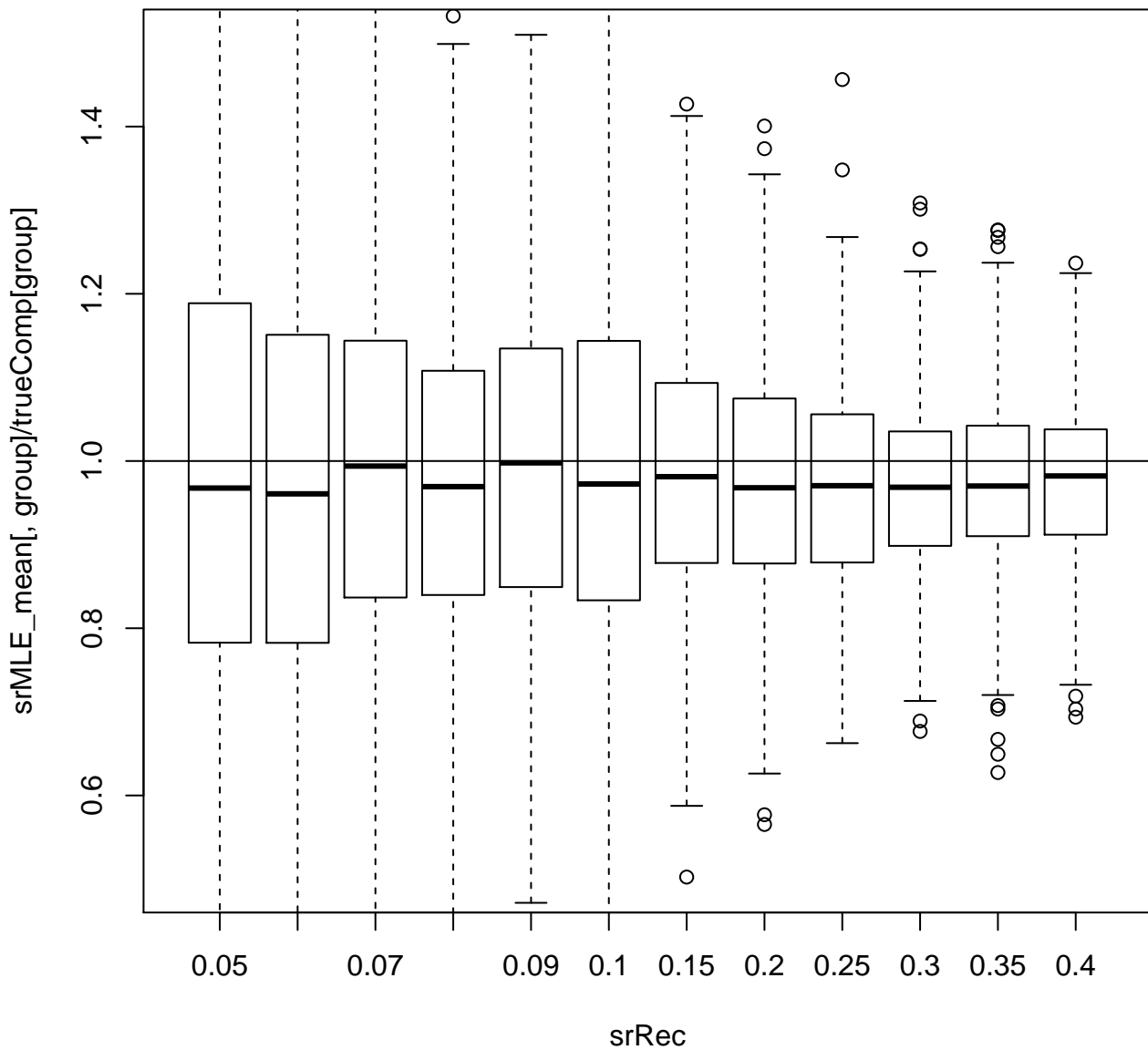
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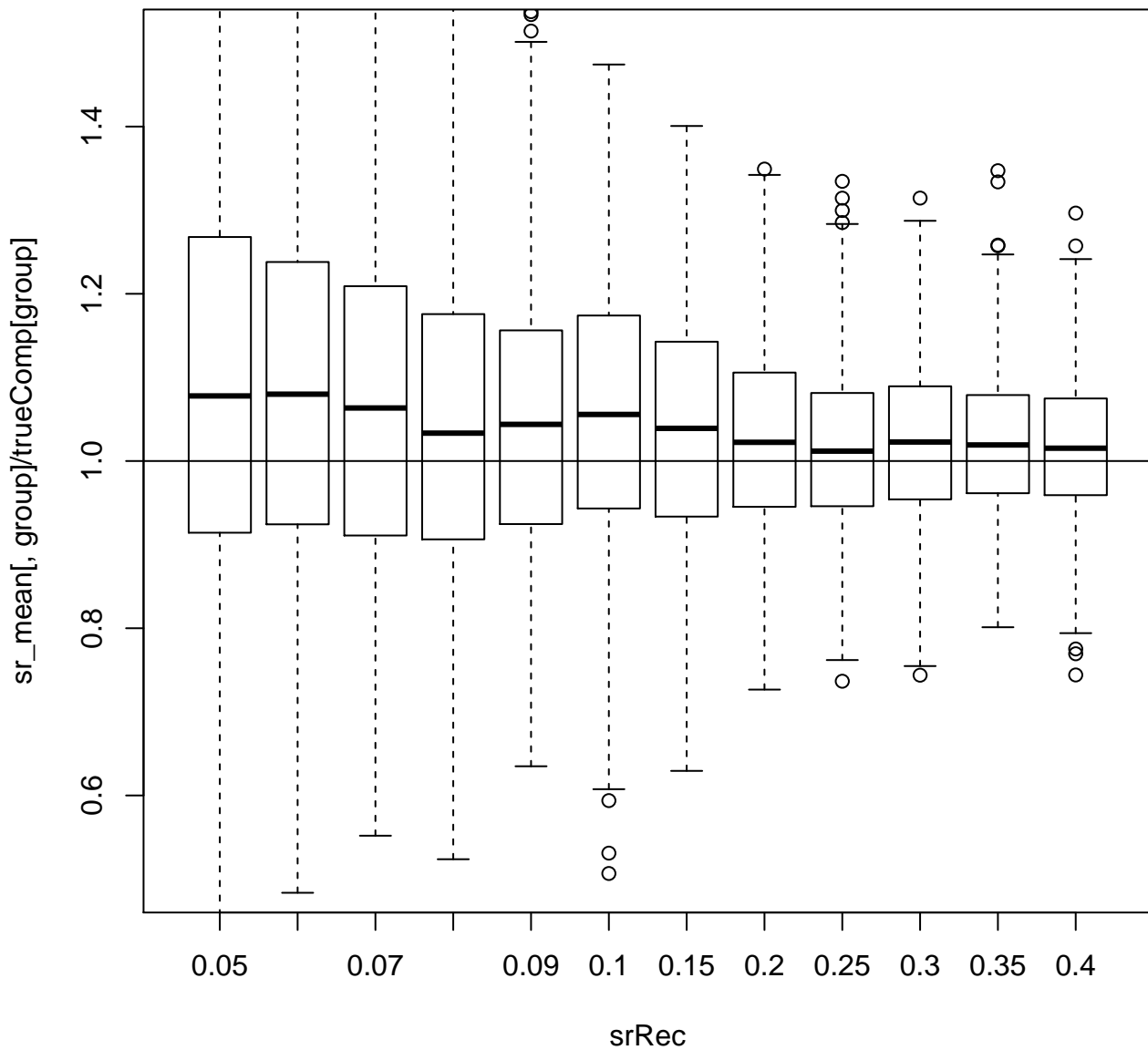
SD pbtGroup17



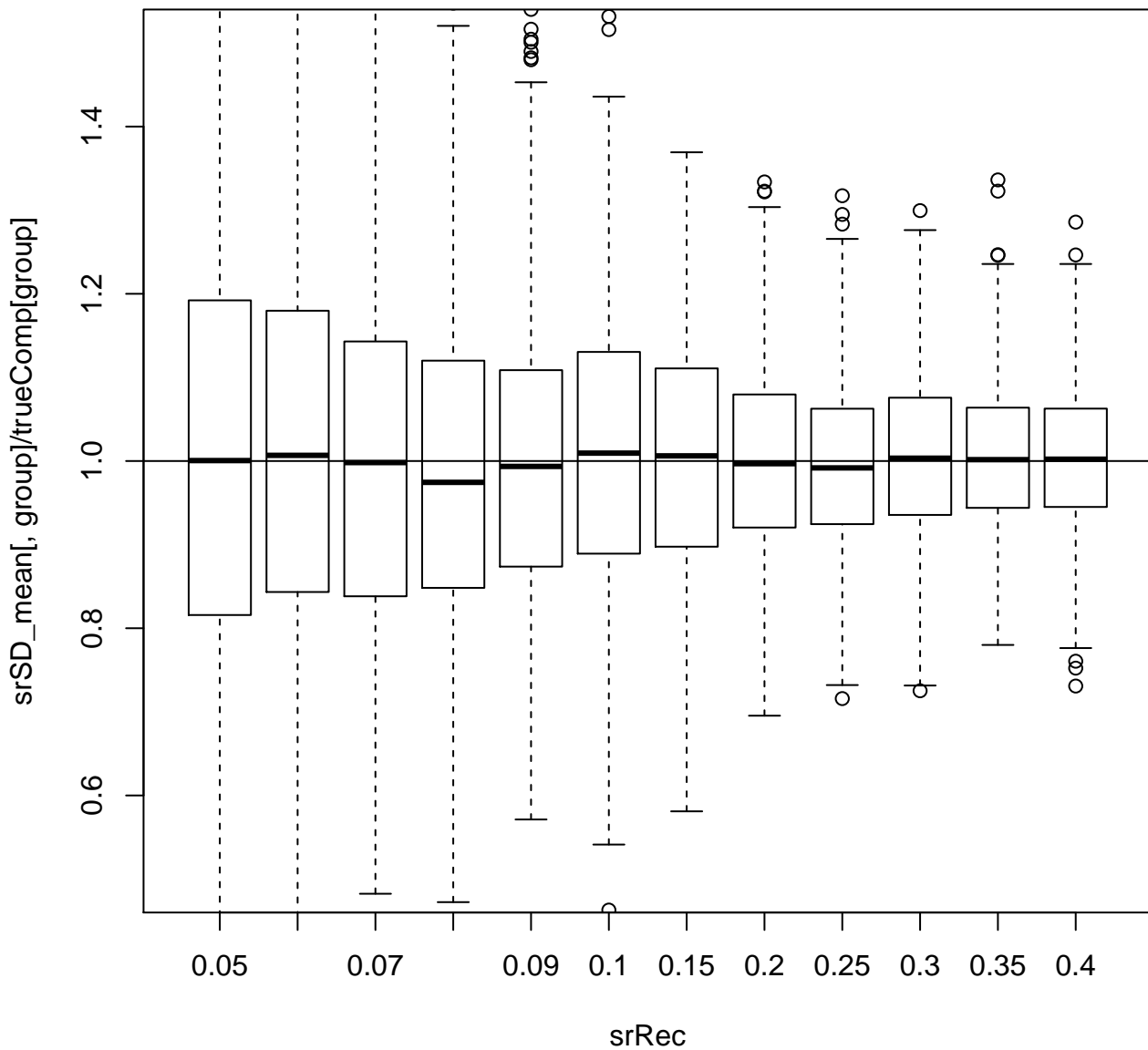
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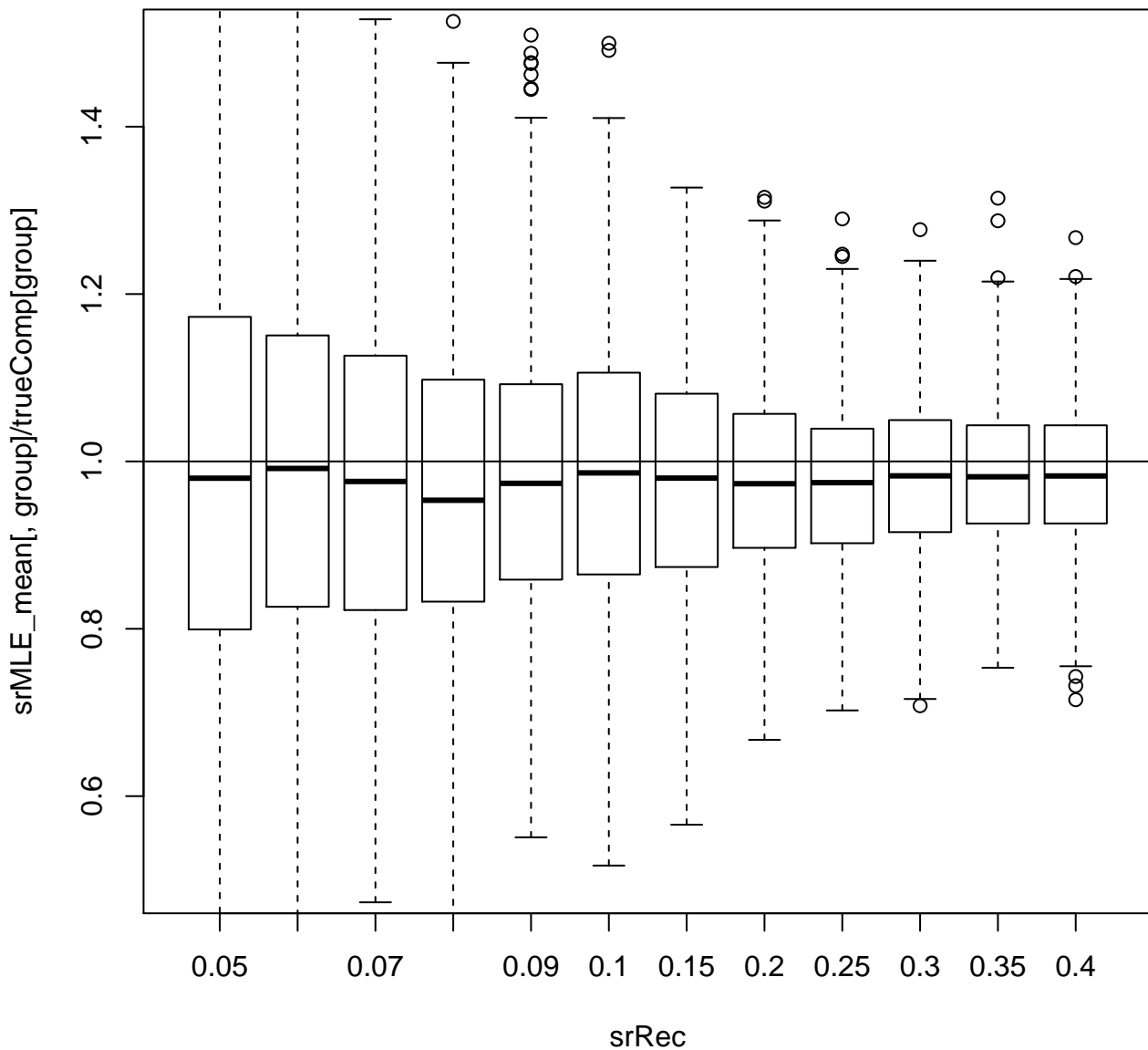
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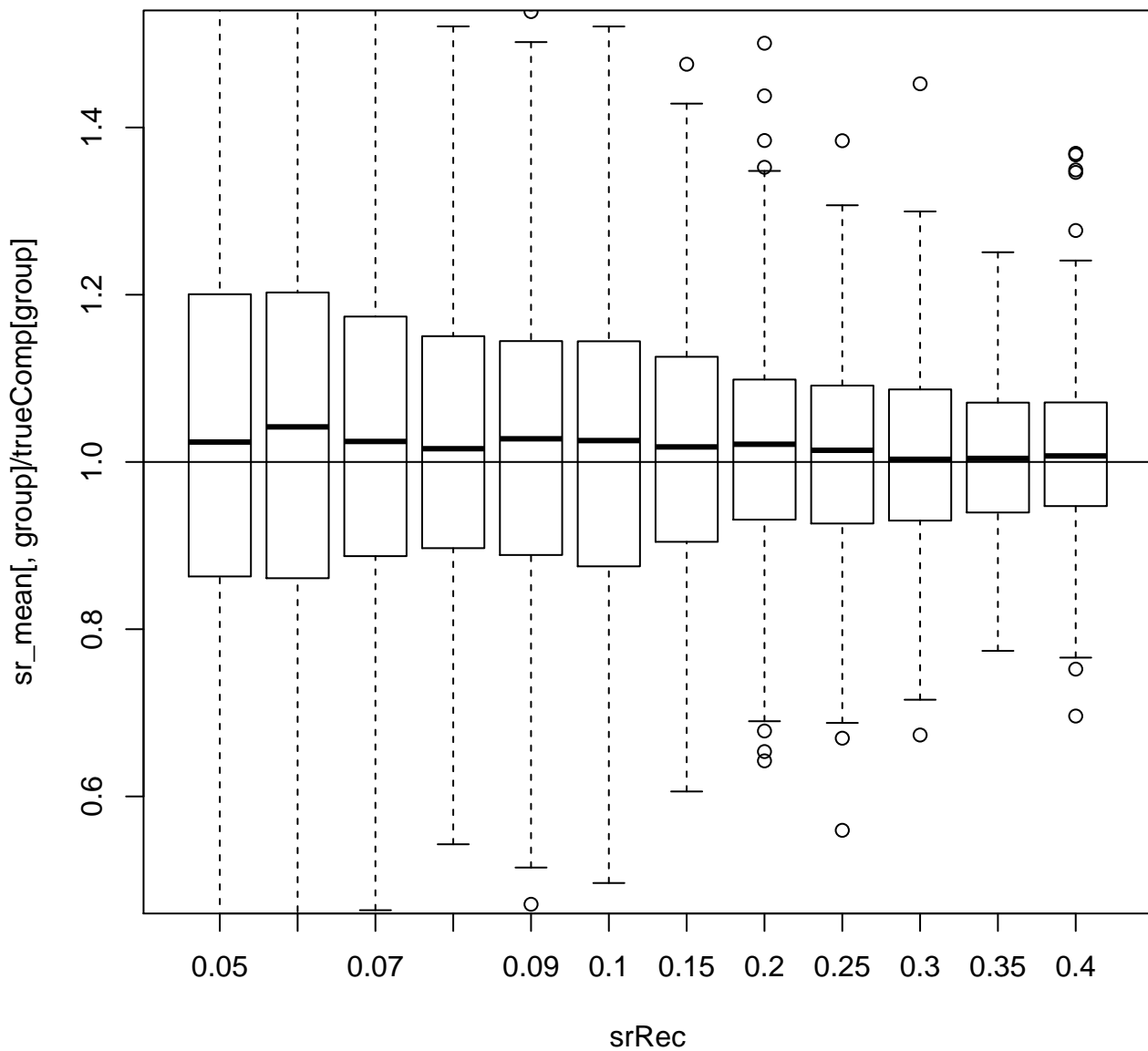
SD pbtGroup18



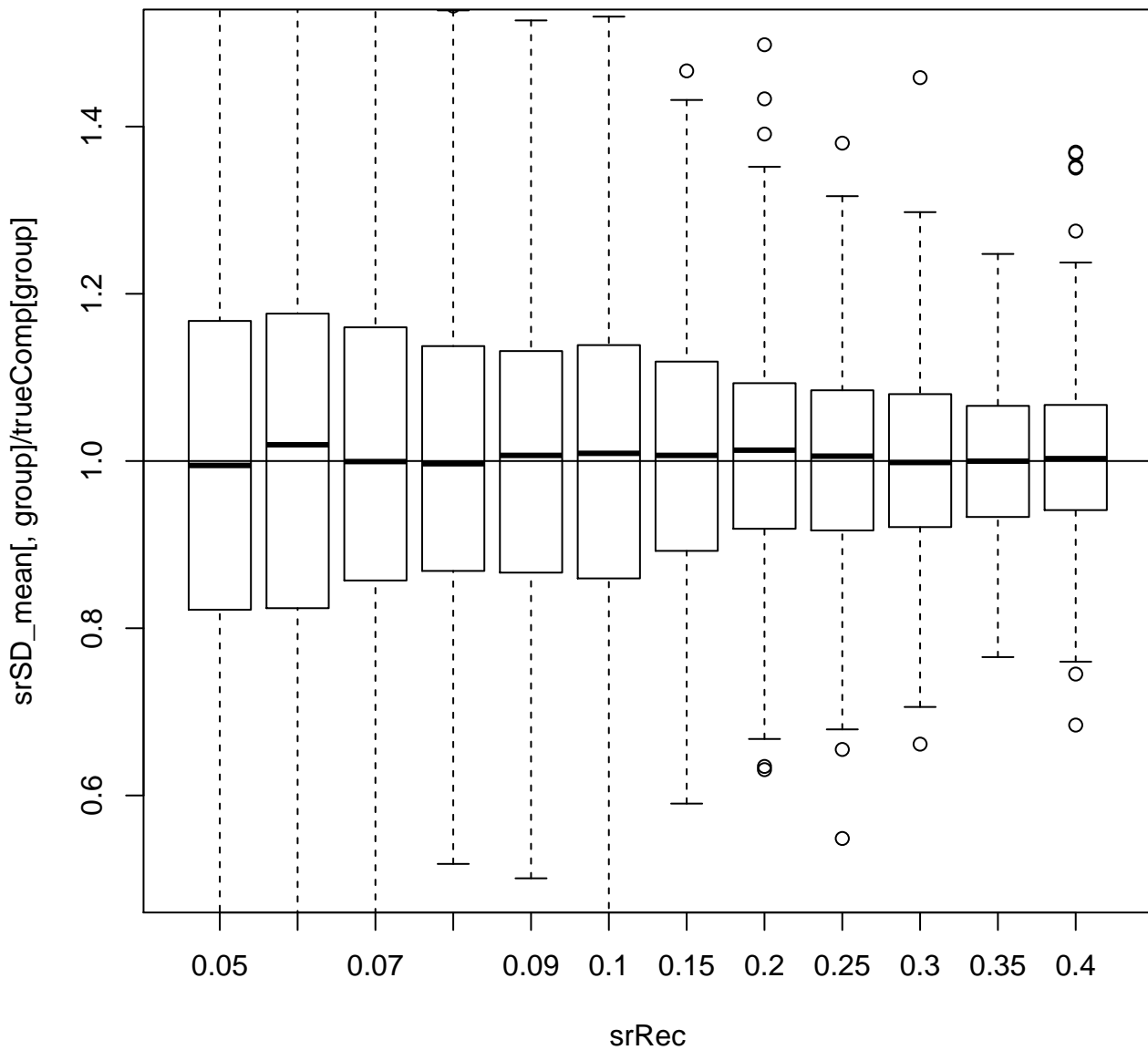
MLE pbtGroup18



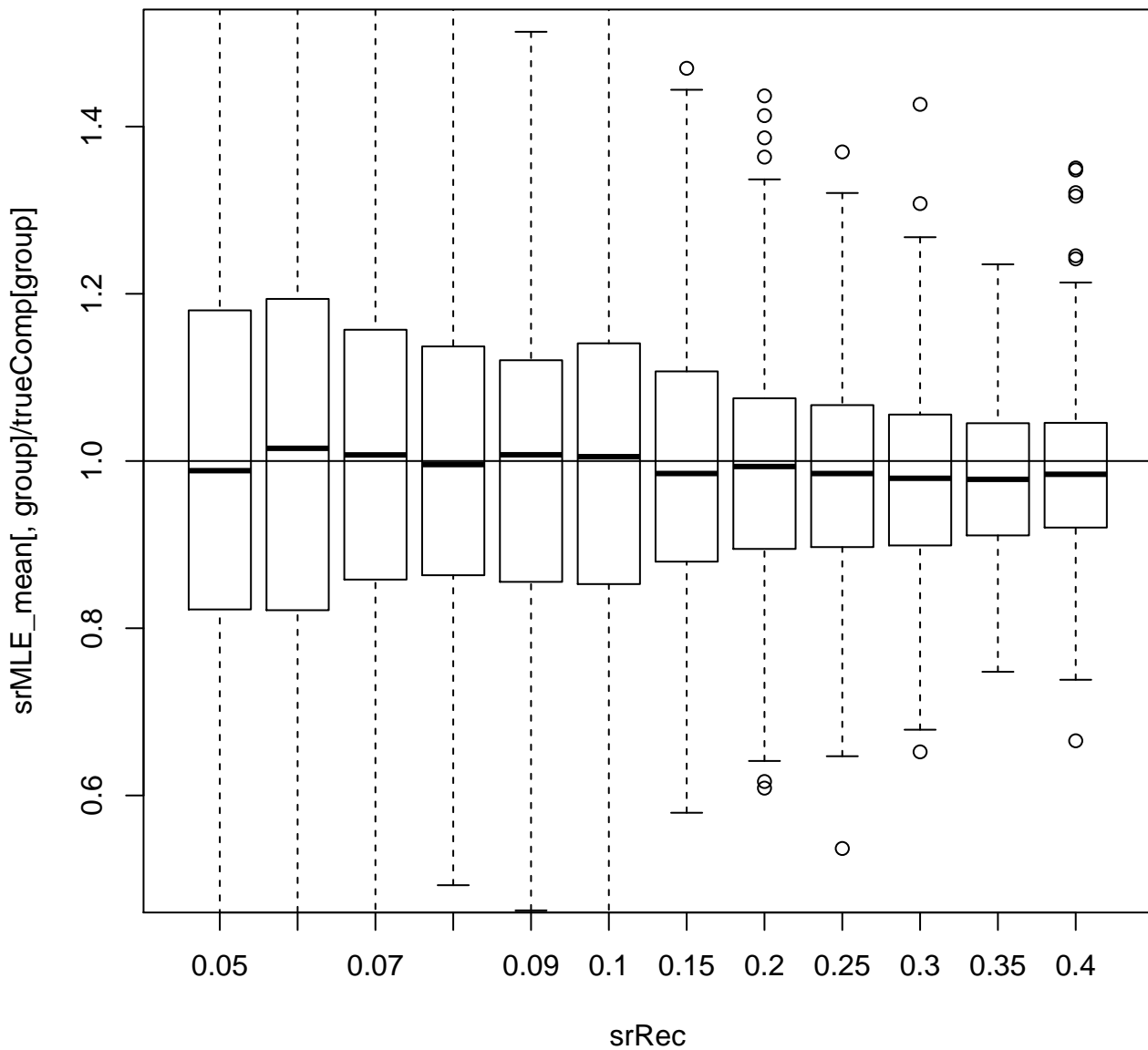
mcmc pbtGroup19



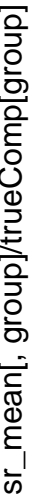
SD pbtGroup19



MLE pbtGroup19

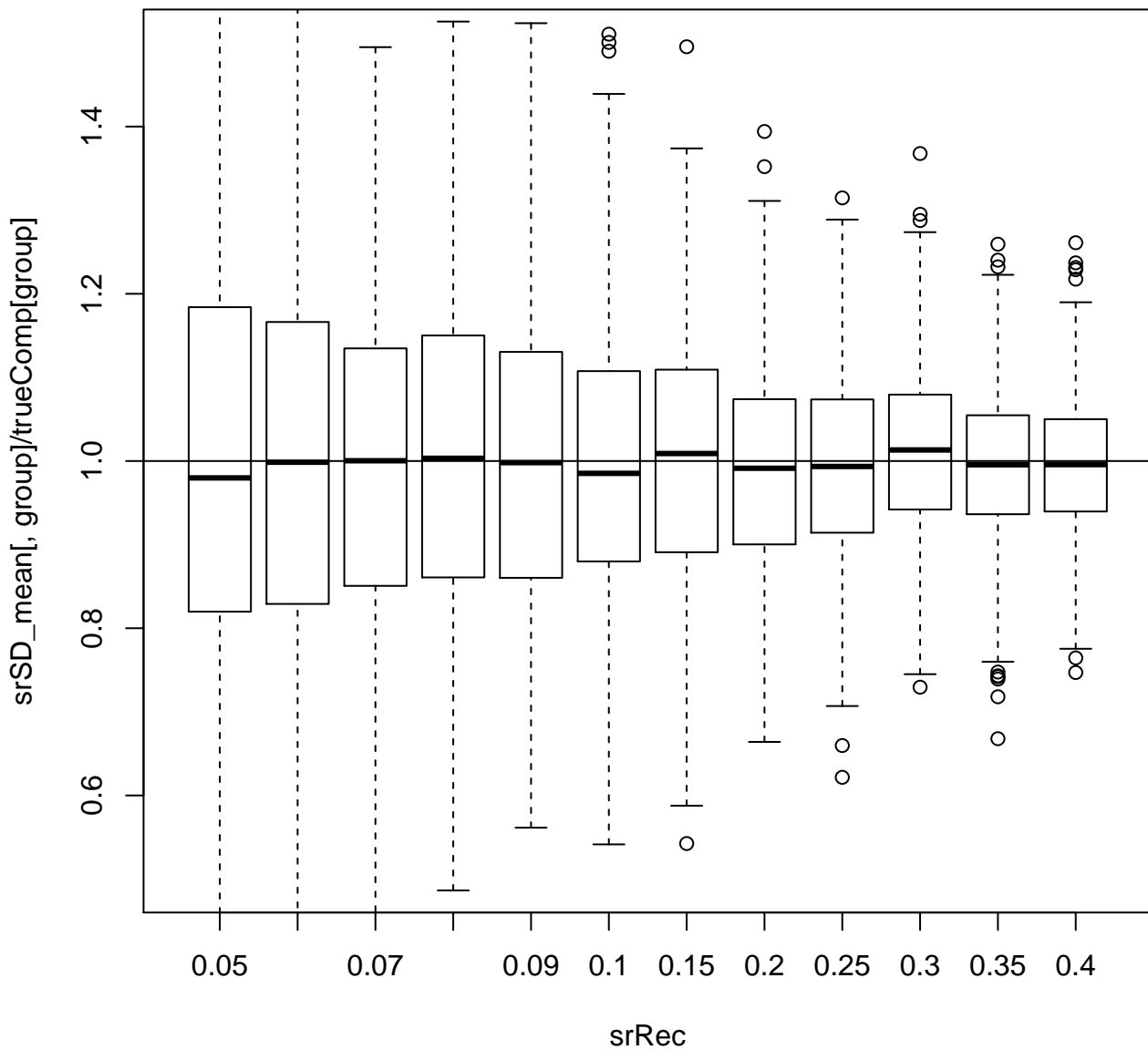


mcmc pbtGroup20

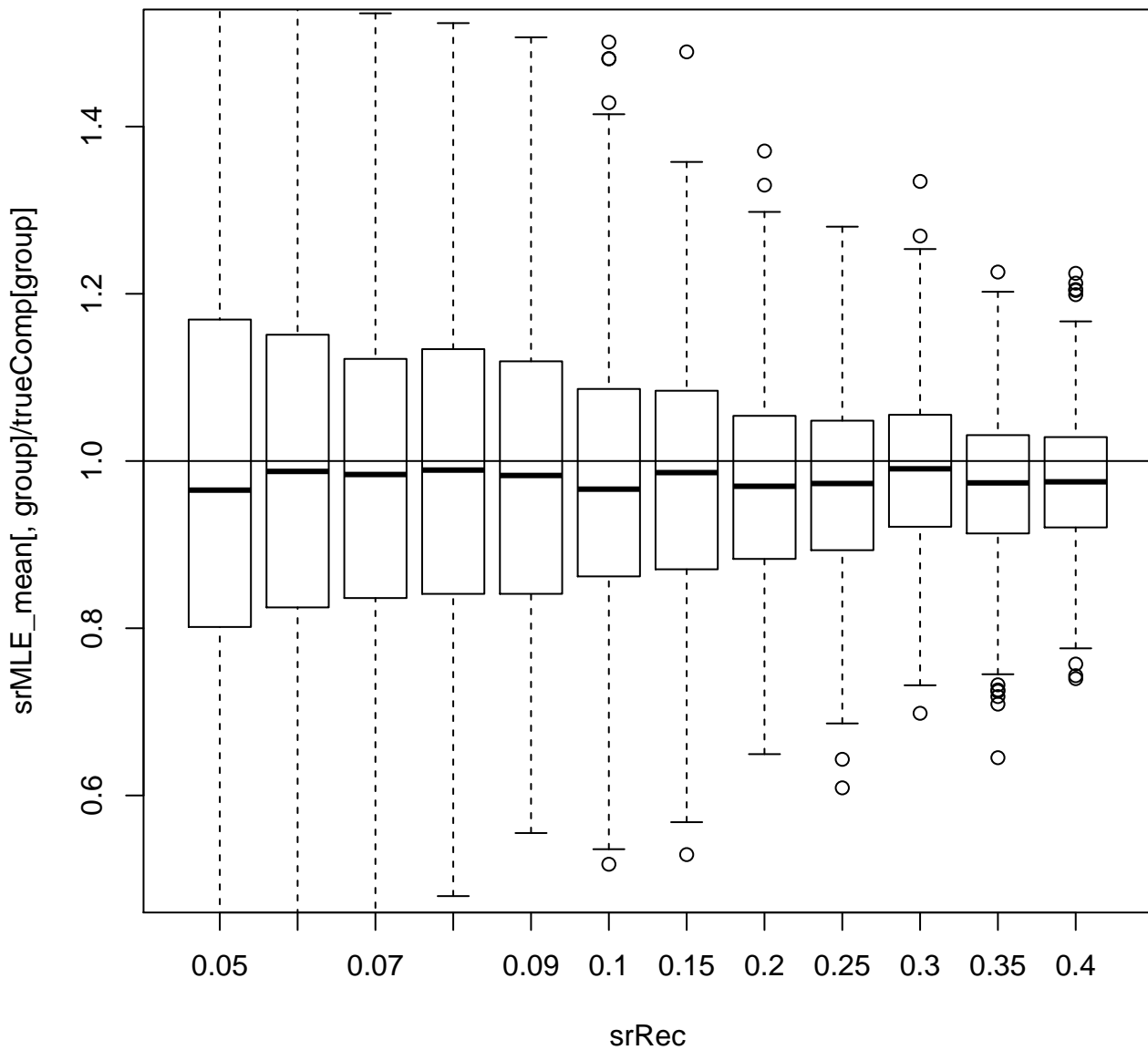


srRec

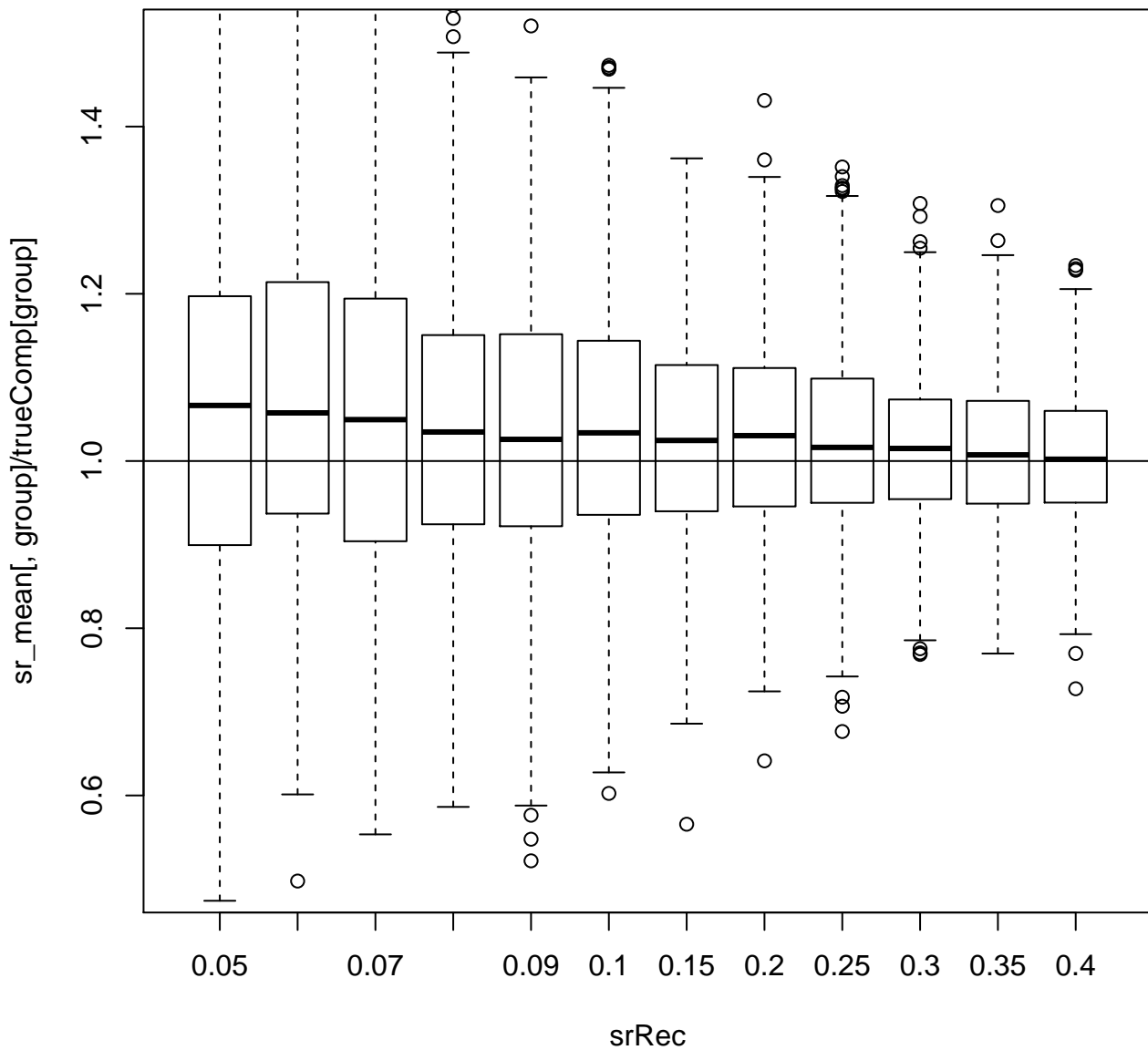
SD pbtGroup20



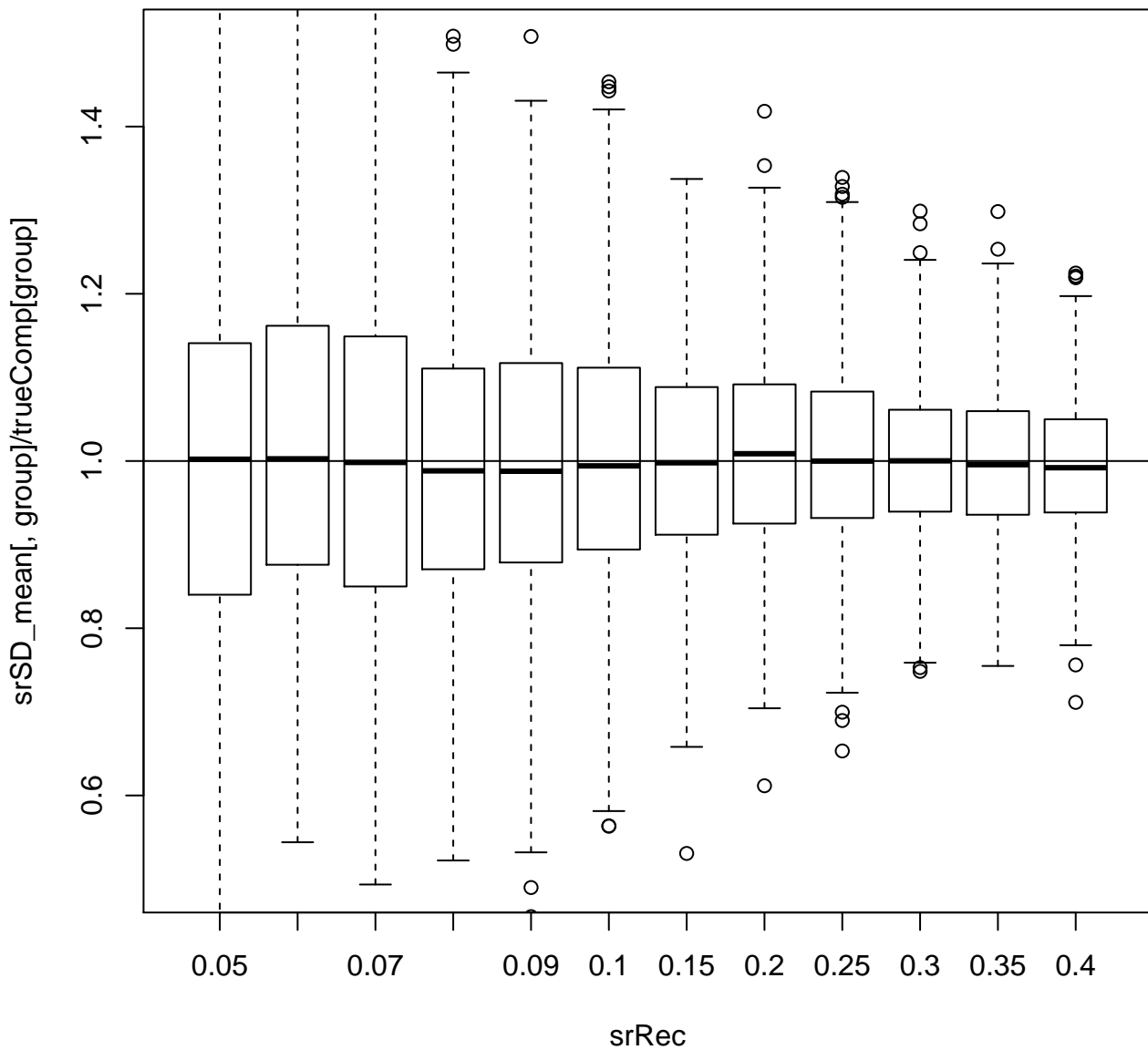
MLE pbtGroup20



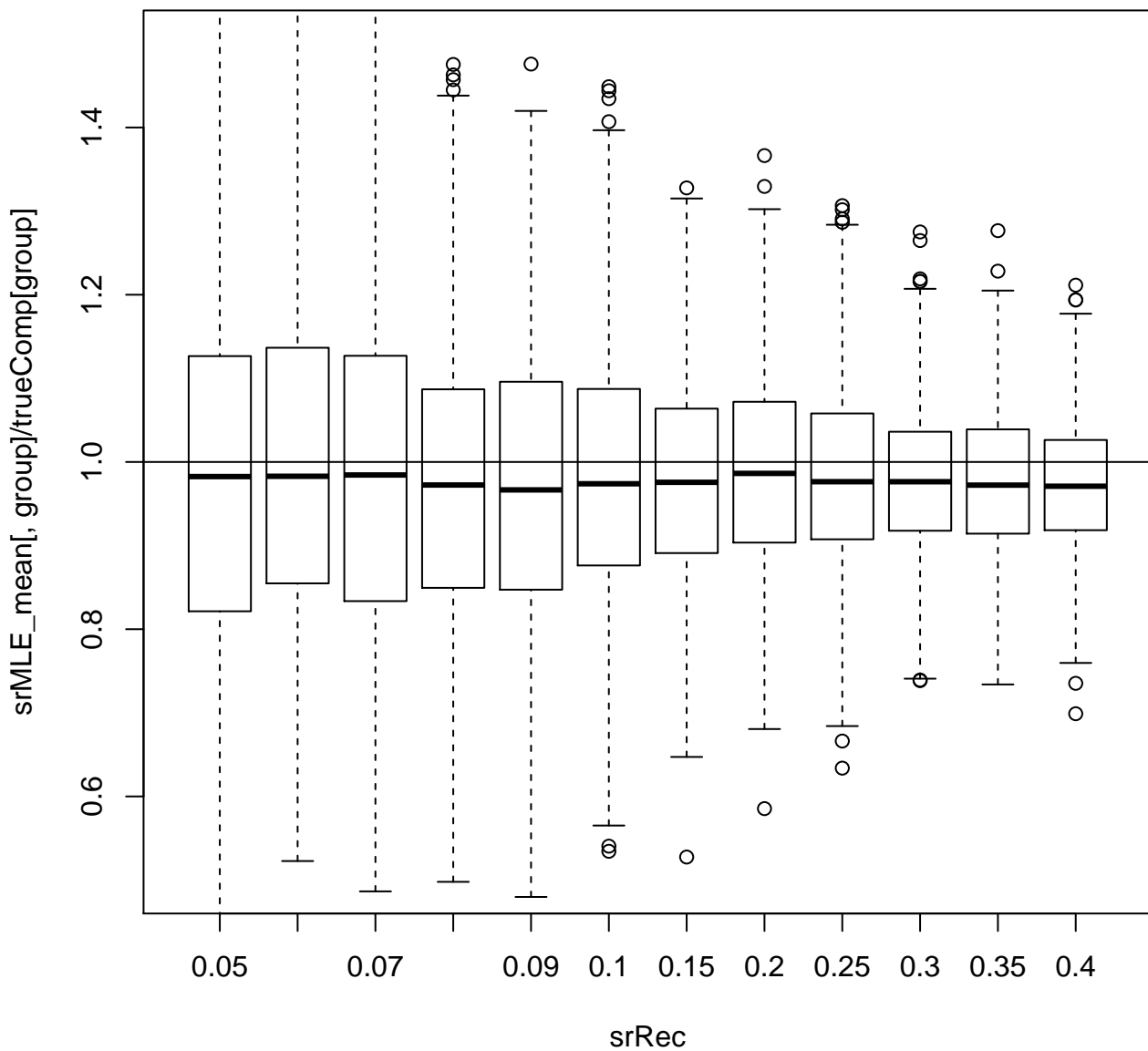
mcmc pbtGroup21



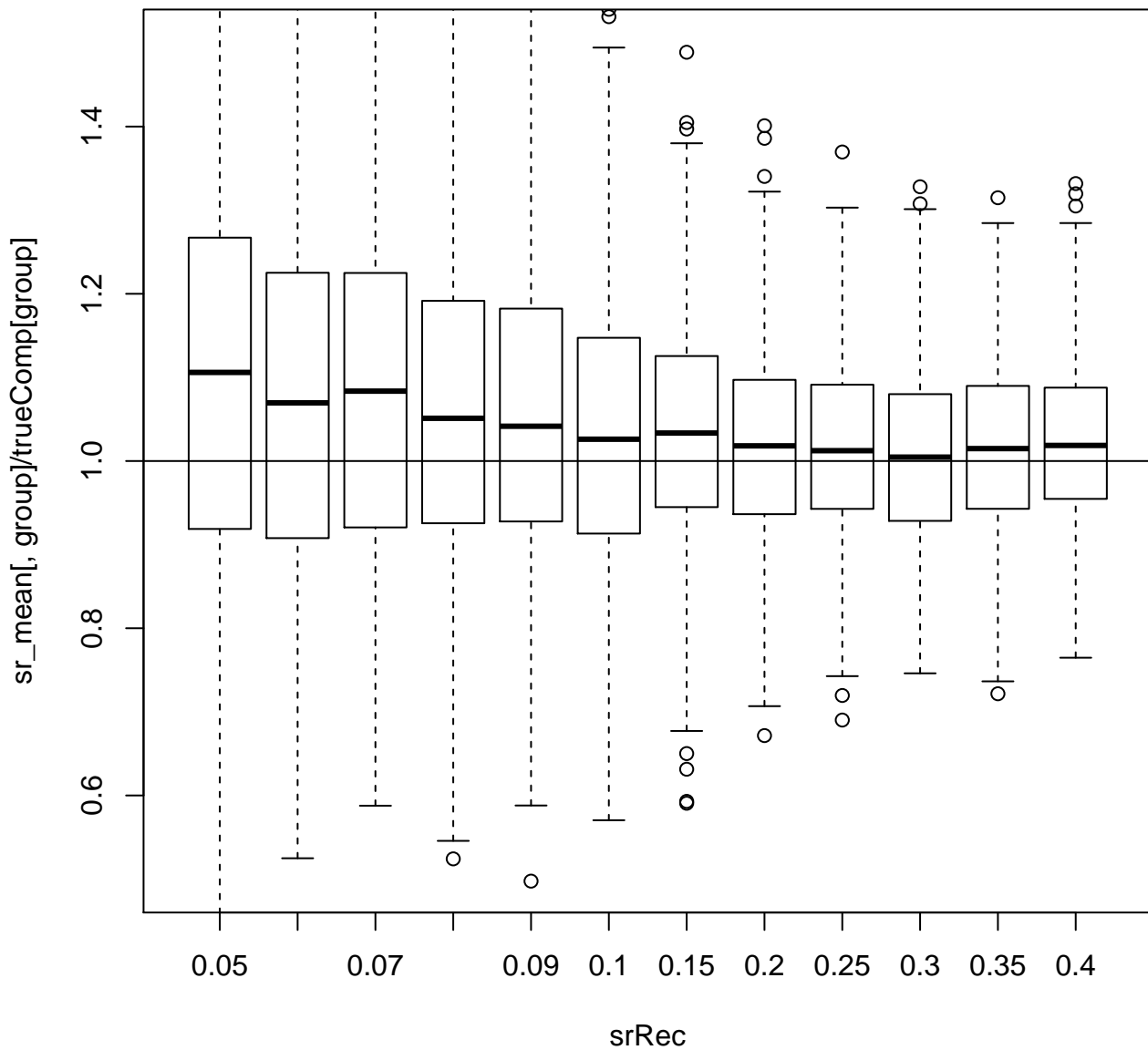
SD pbtGroup21



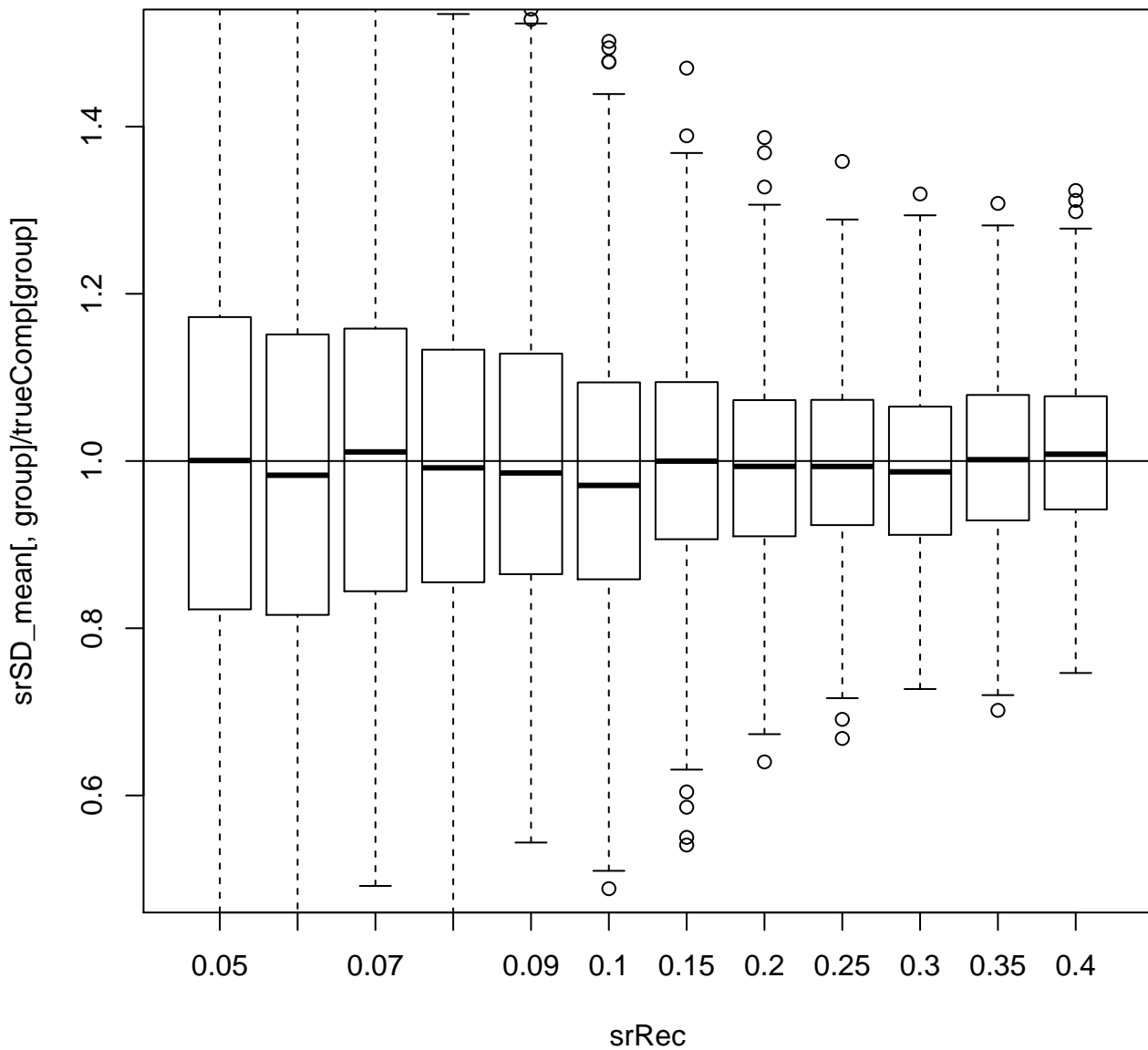
MLE pbtGroup21



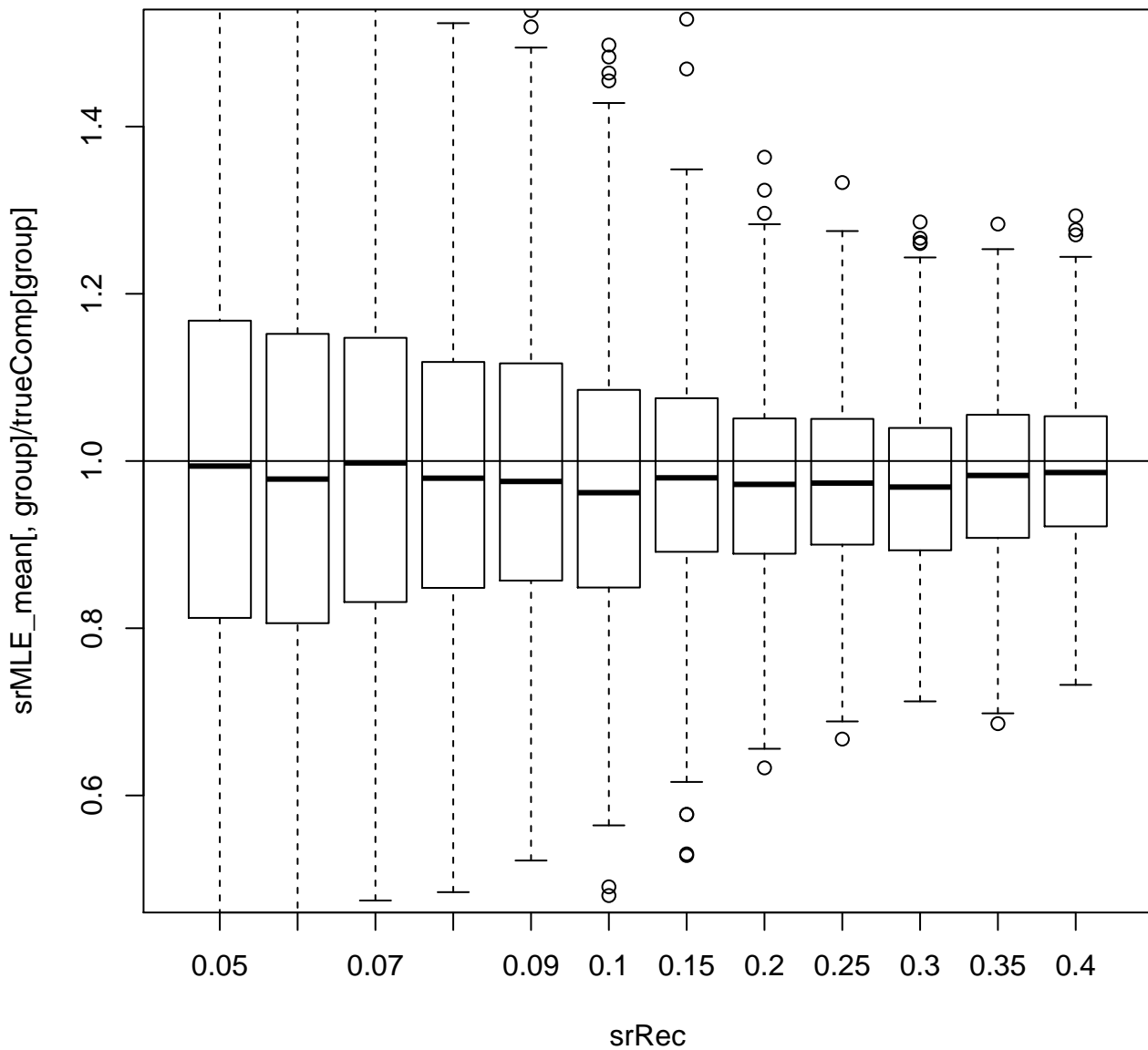
mcmc pbtGroup22



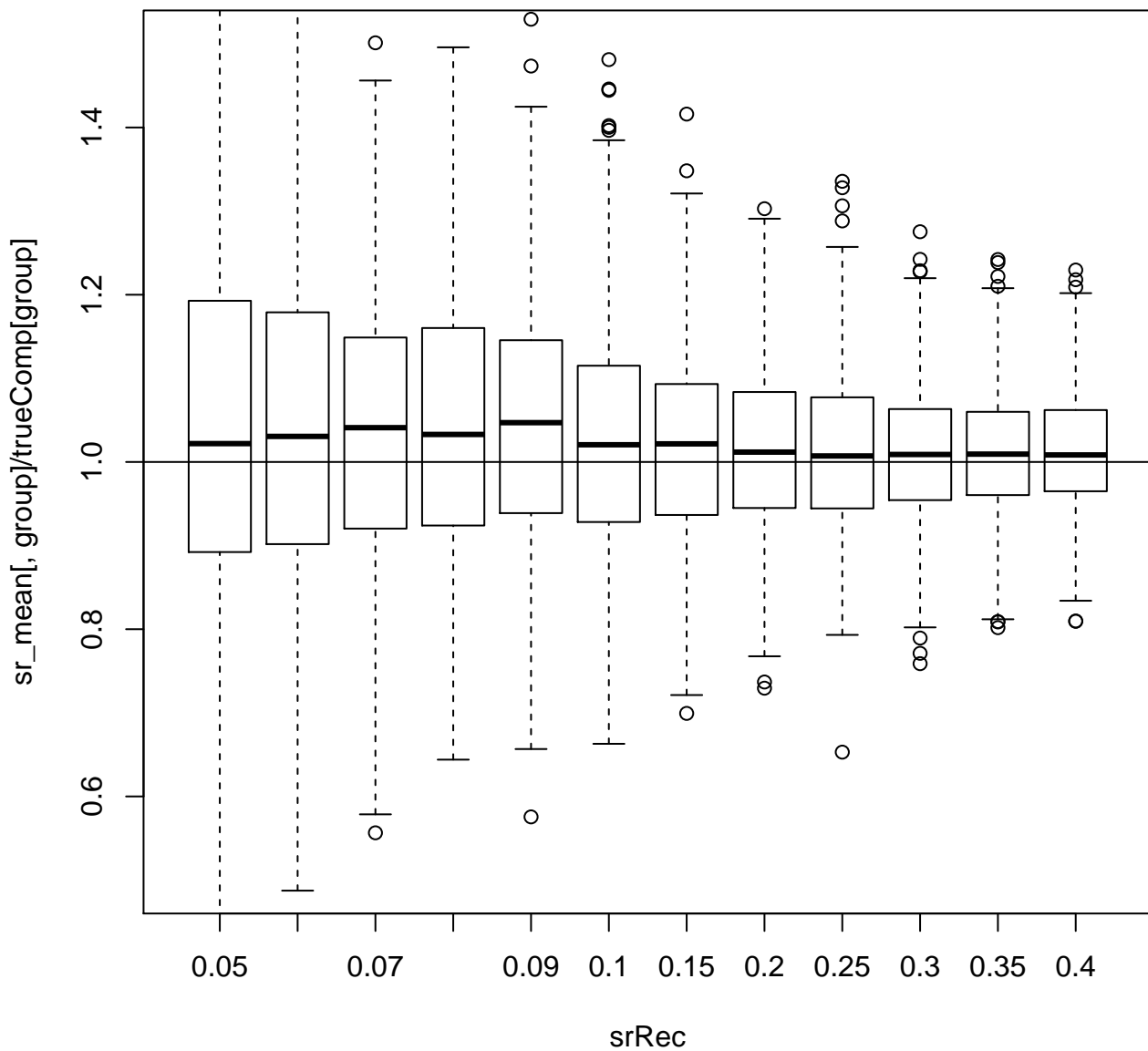
SD pbtGroup22



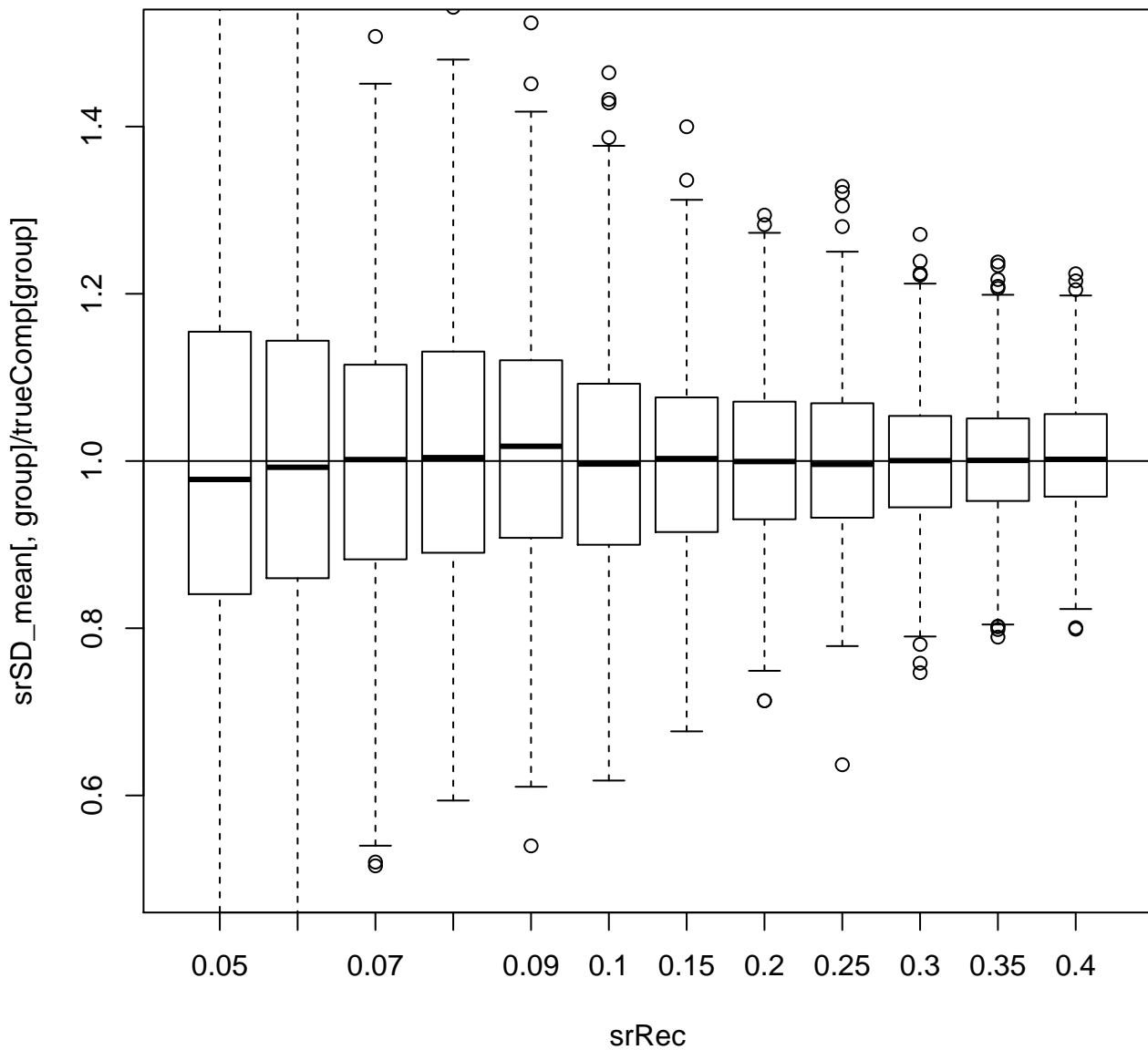
MLE pbtGroup22



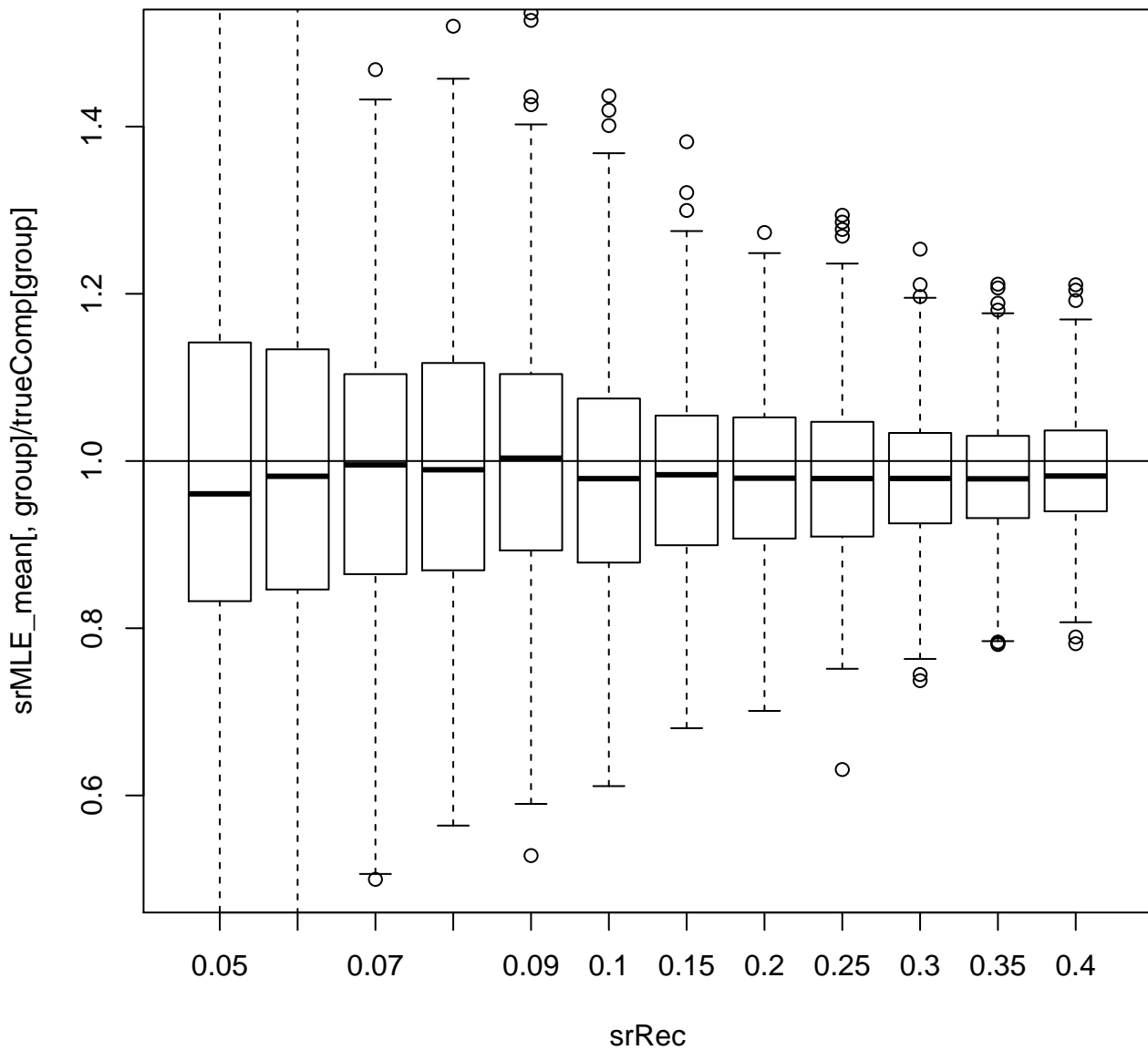
mcmc pbtGroup23



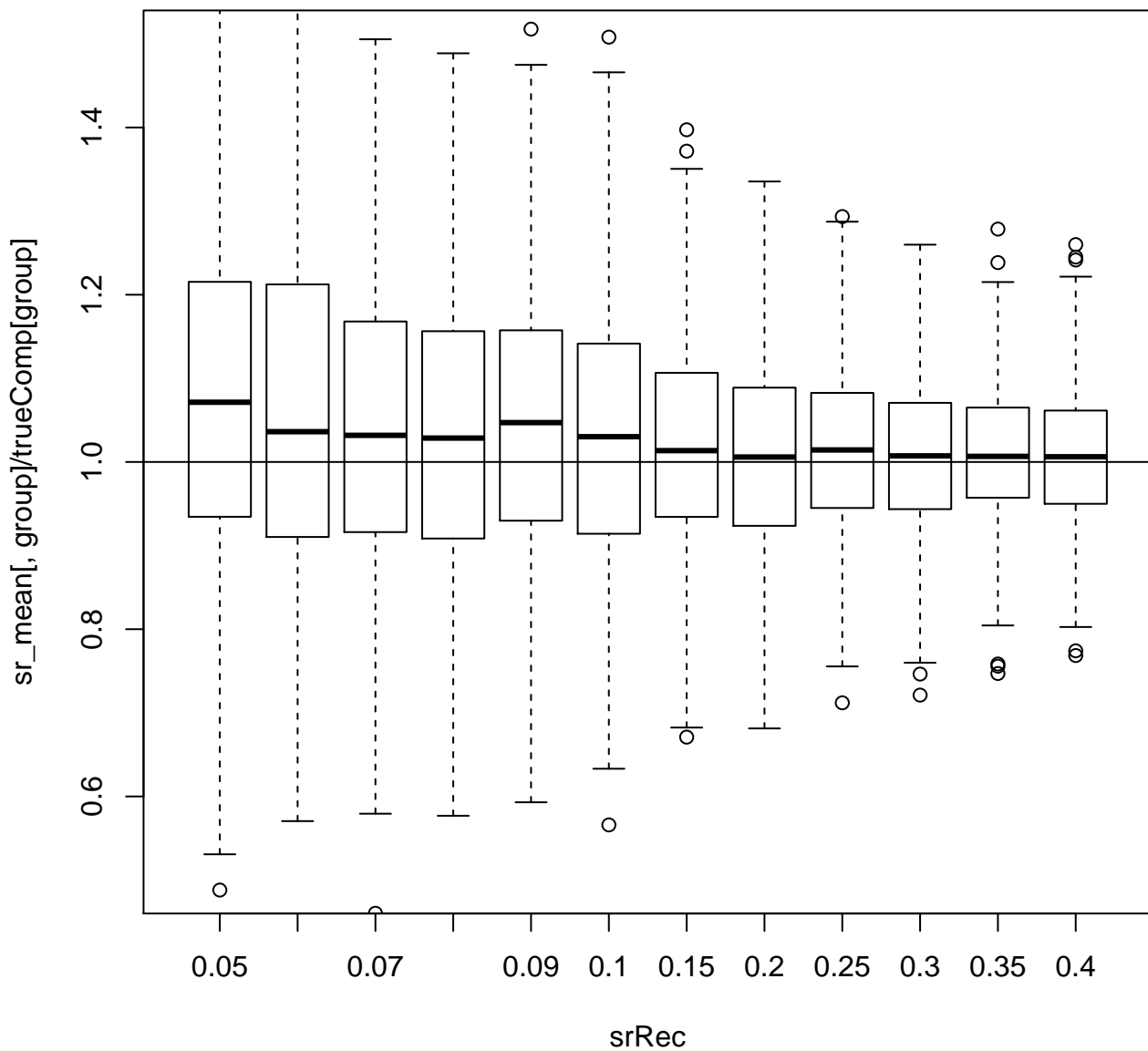
SD pbtGroup23



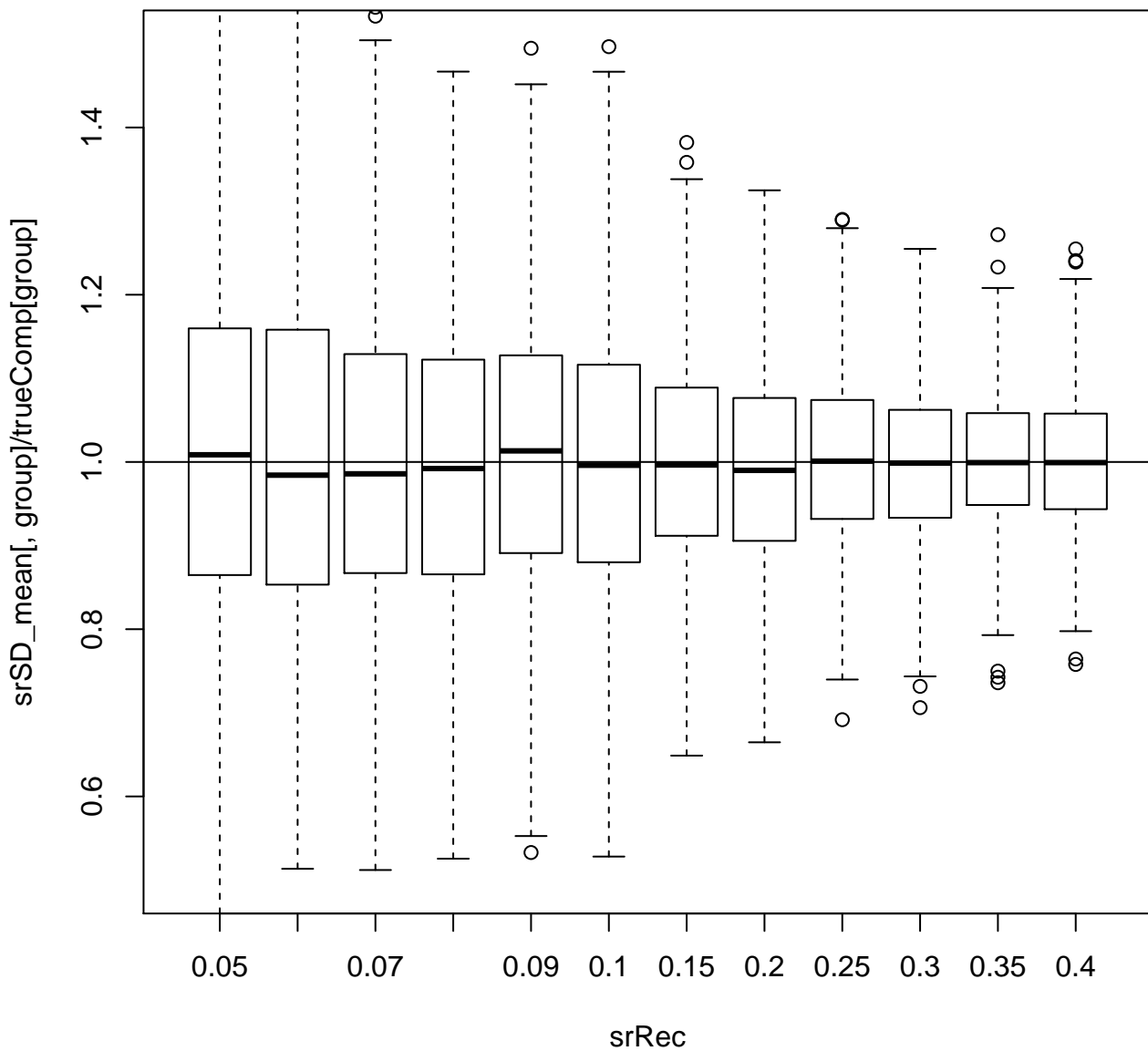
MLE pbtGroup23



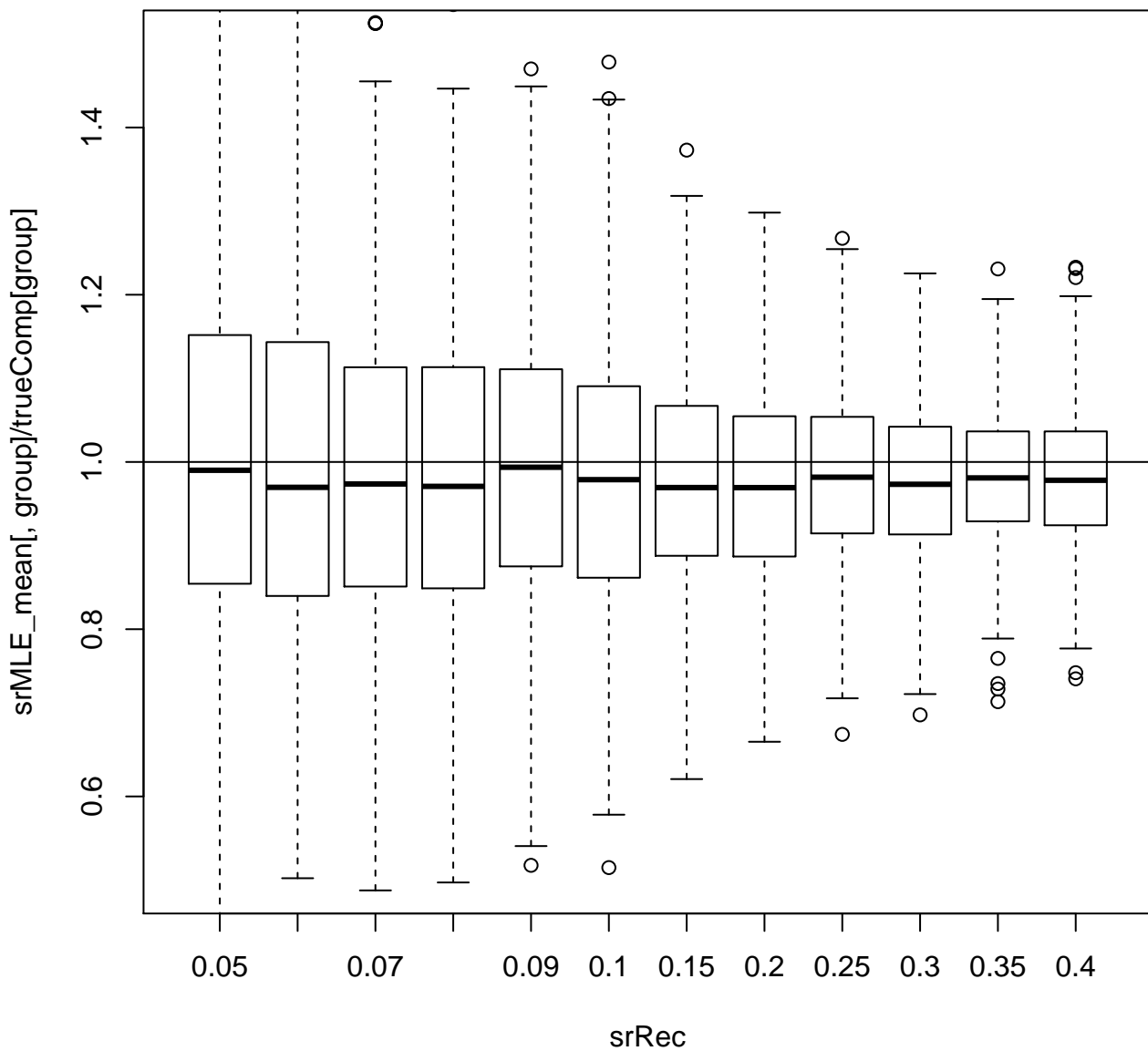
mcmc pbtGroup24



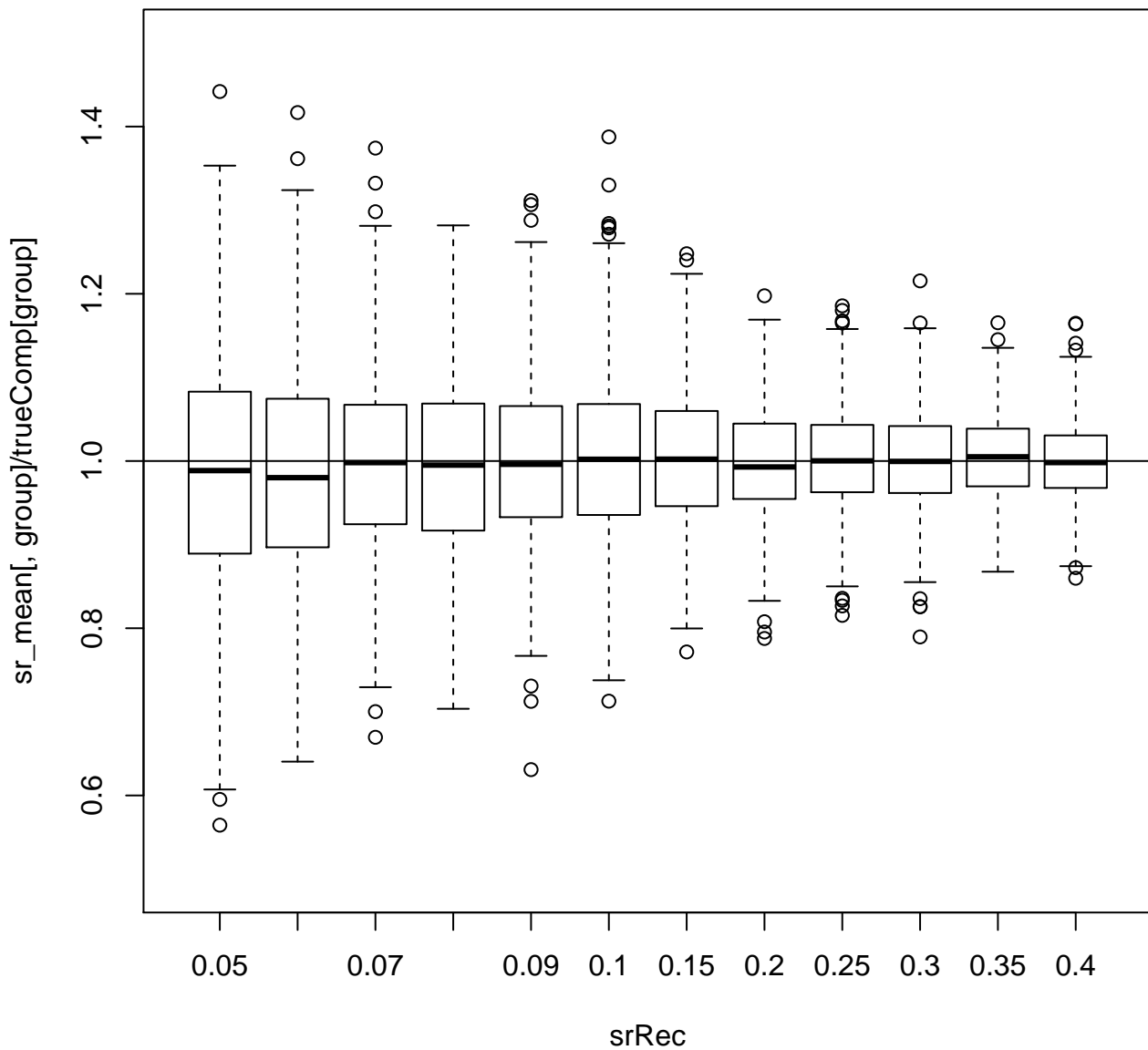
SD pbtGroup24



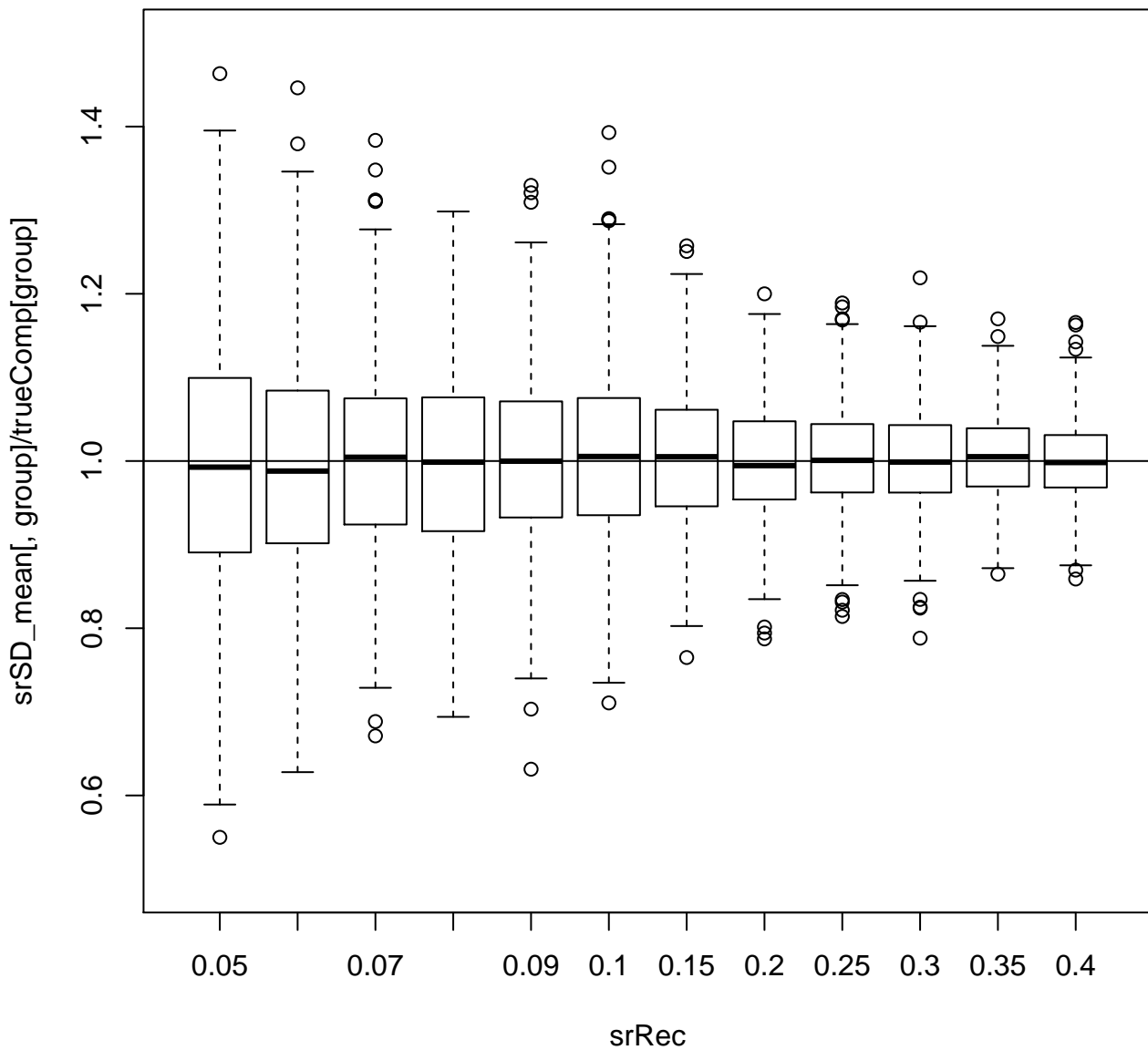
MLE pbtGroup24



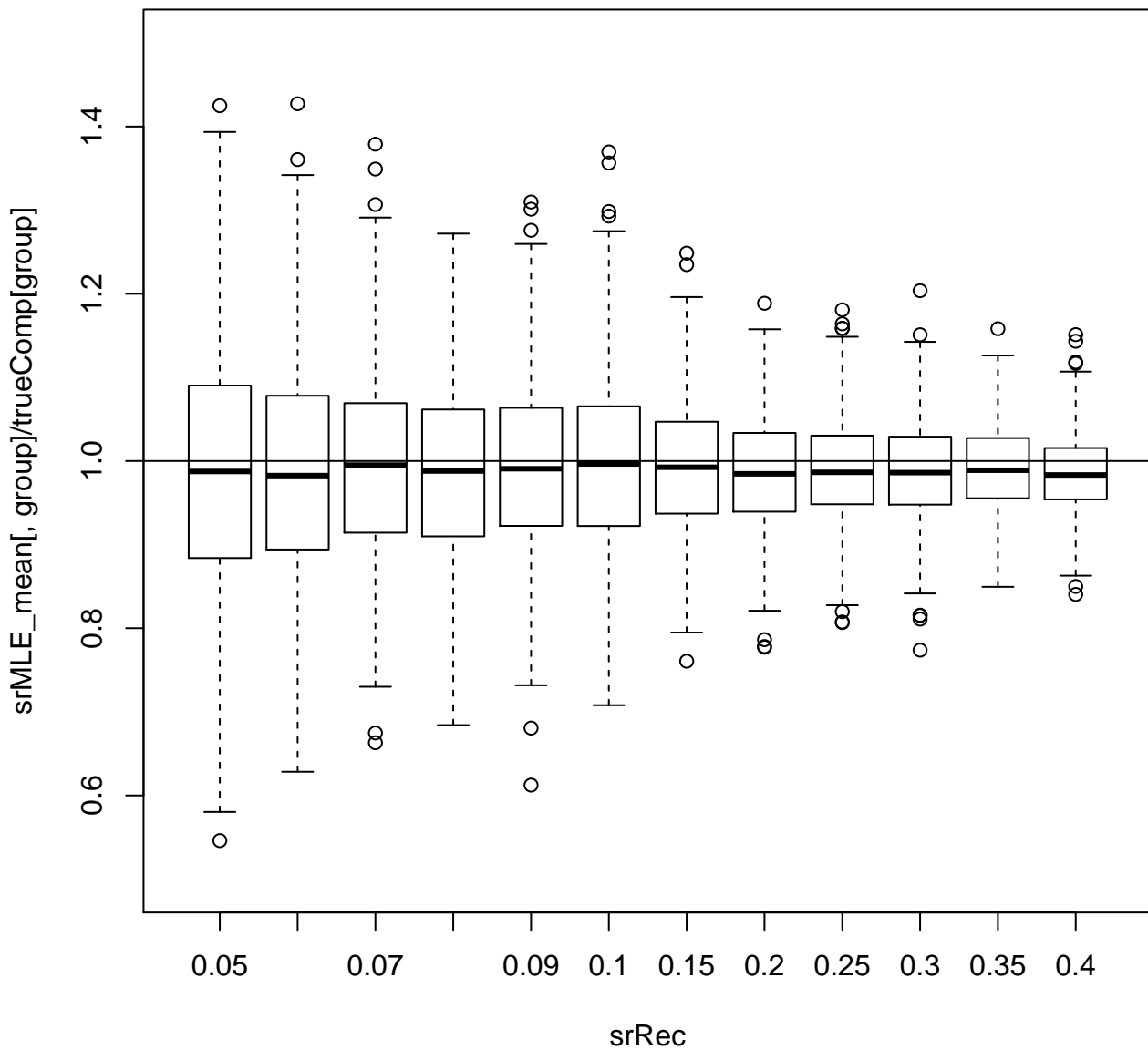
mcmc pbtGroup25



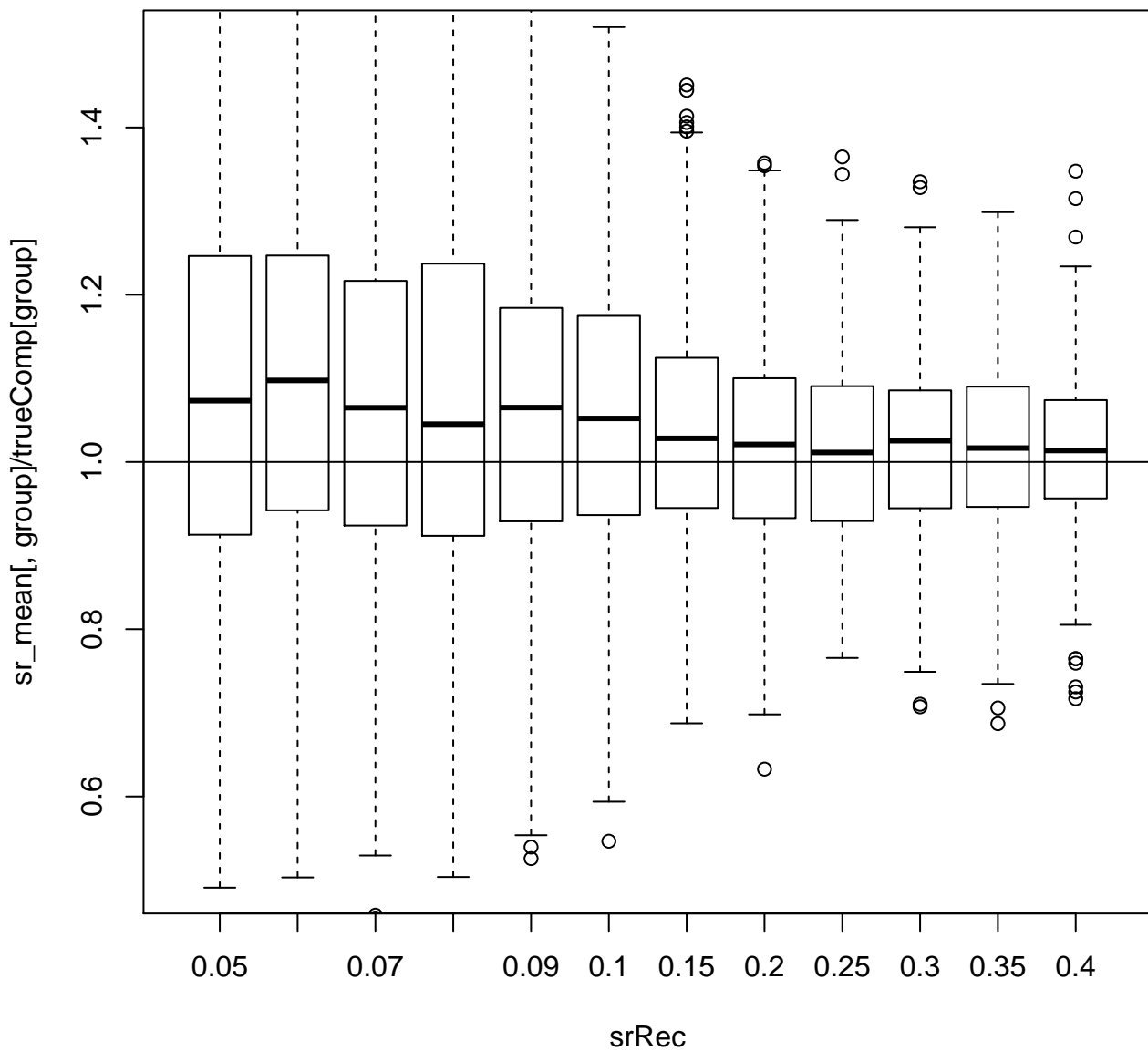
SD pbtGroup25



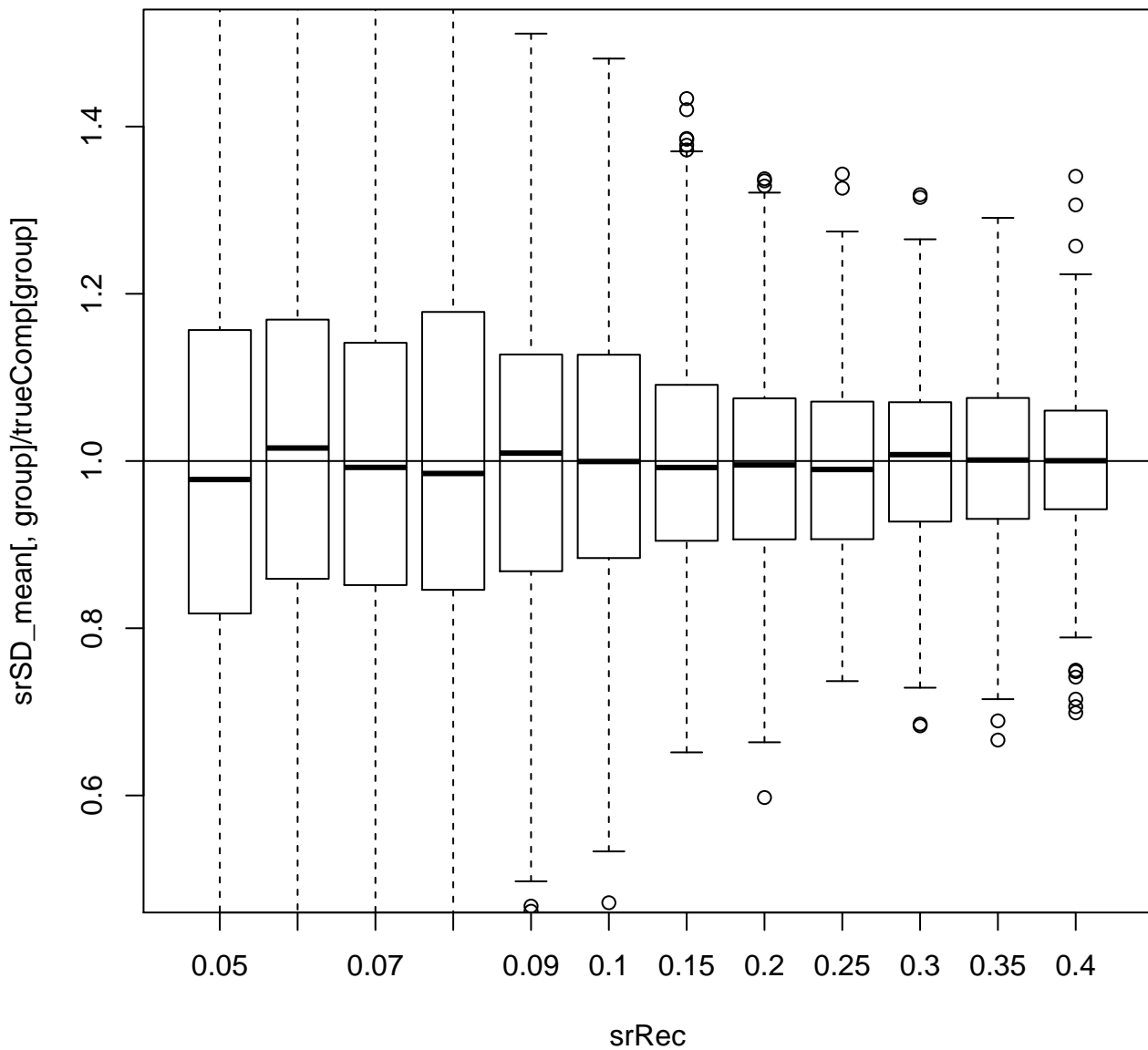
MLE pbtGroup25



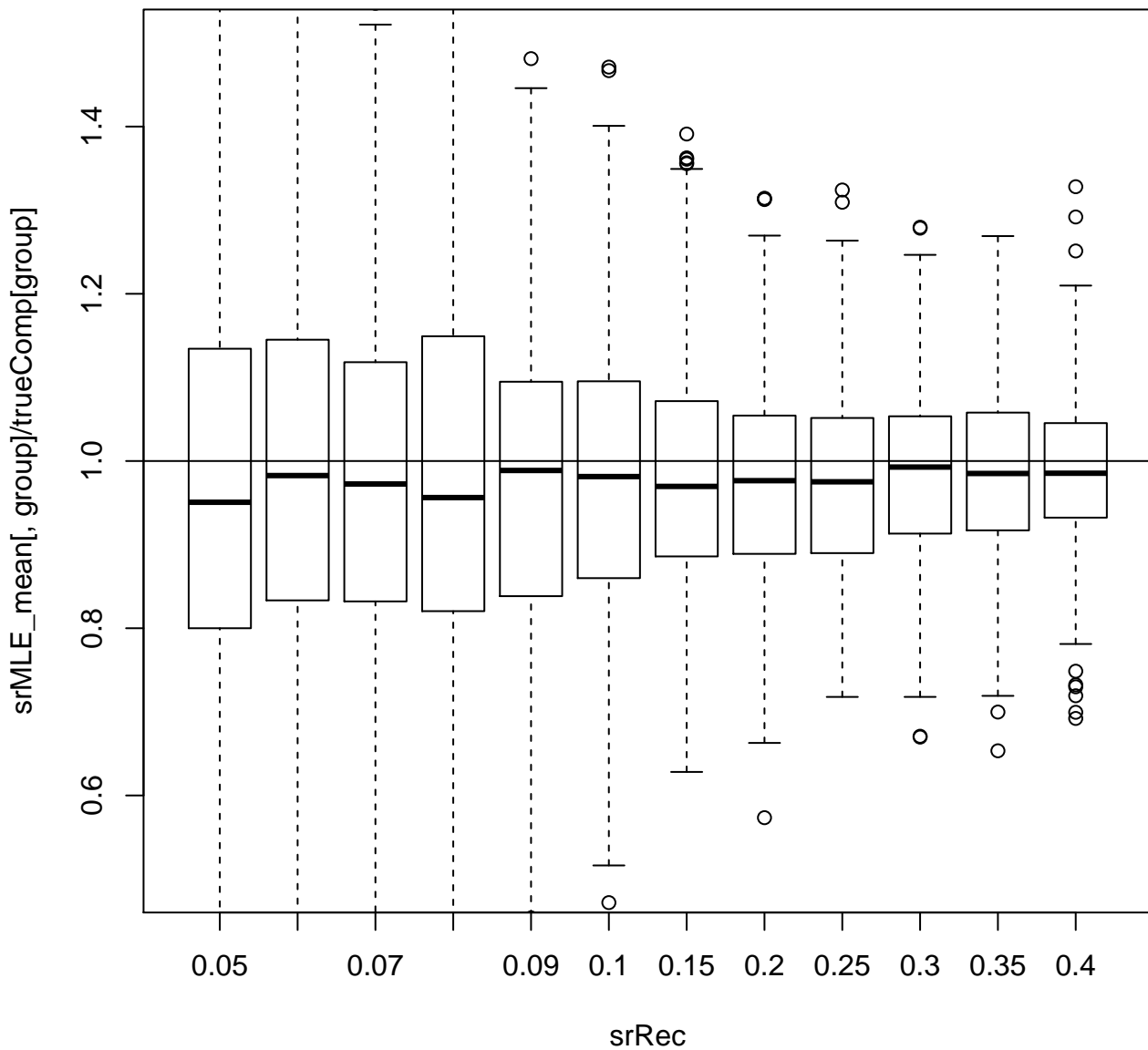
mcmc GSgroup1



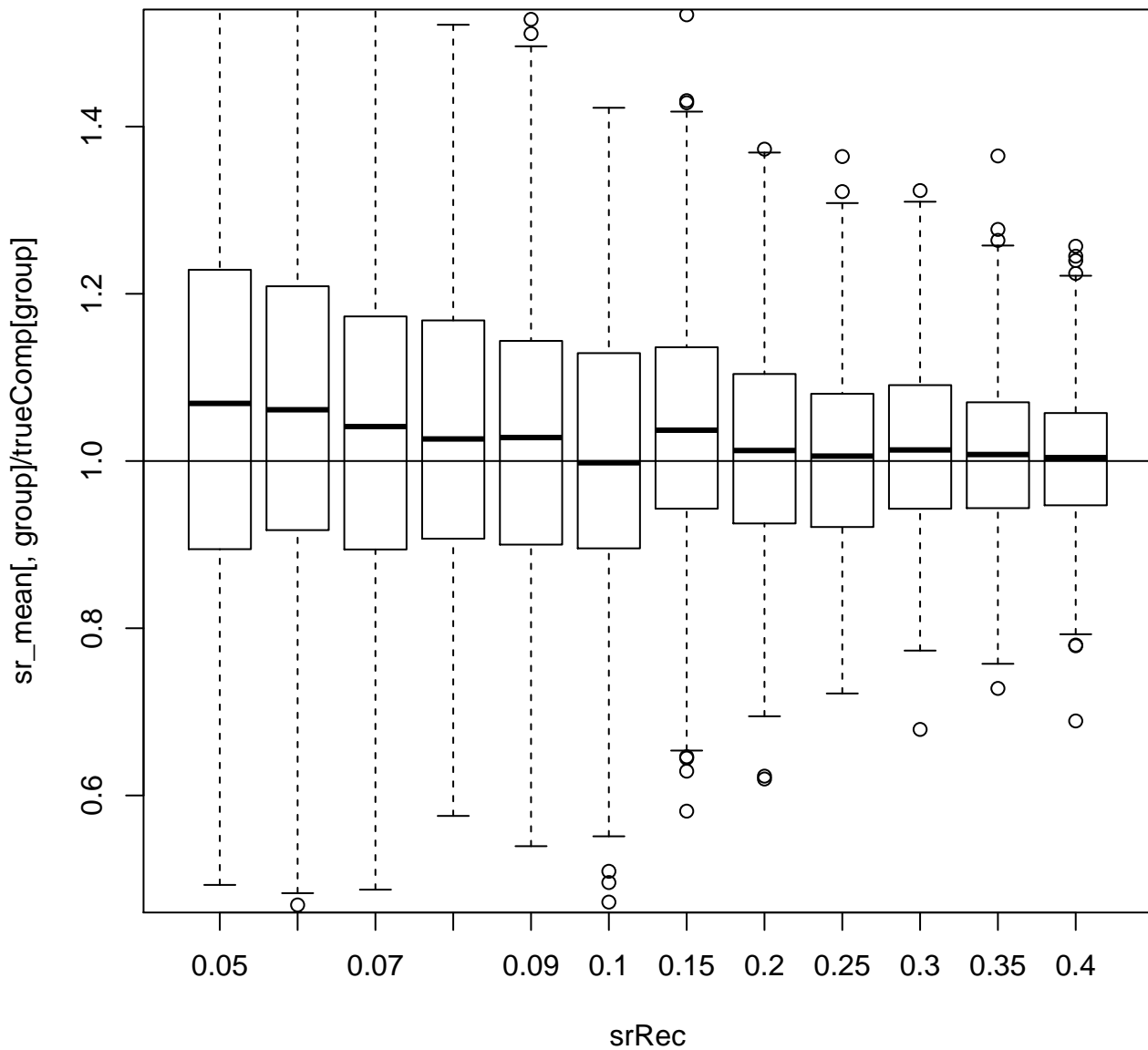
SD GS|group1



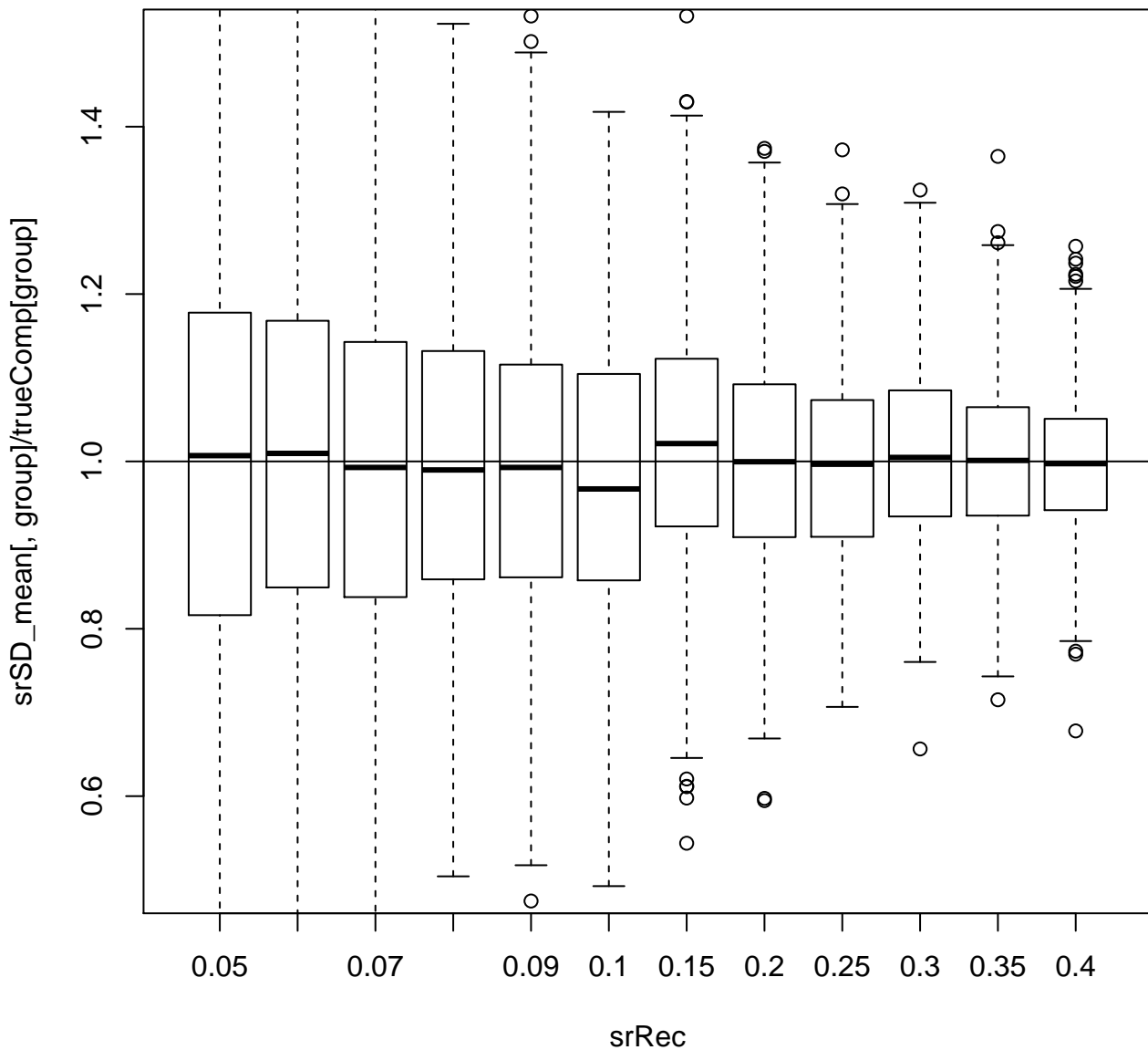
MLE GS|group1



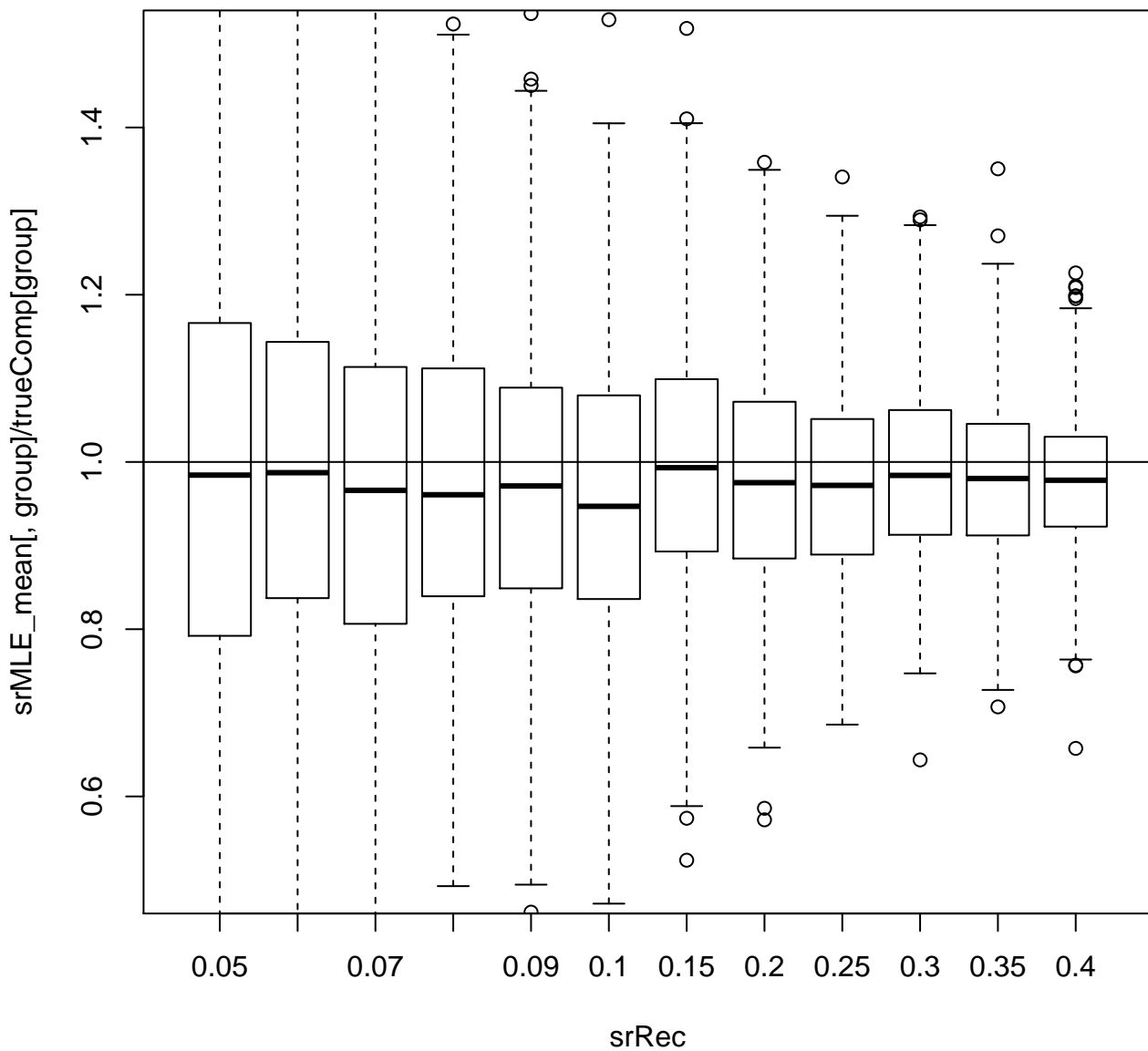
mcmc GSgroup2



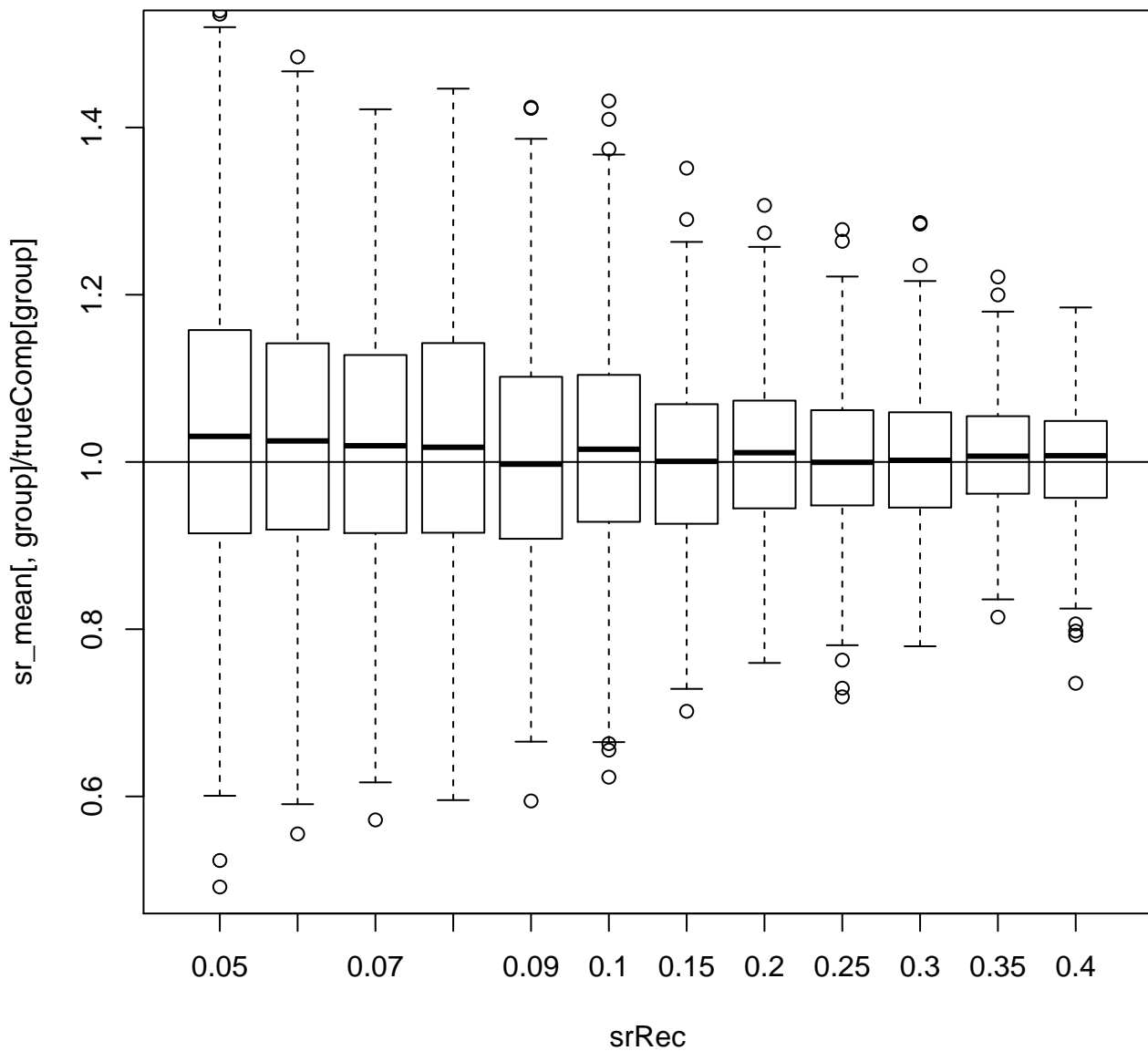
SD GS|group2



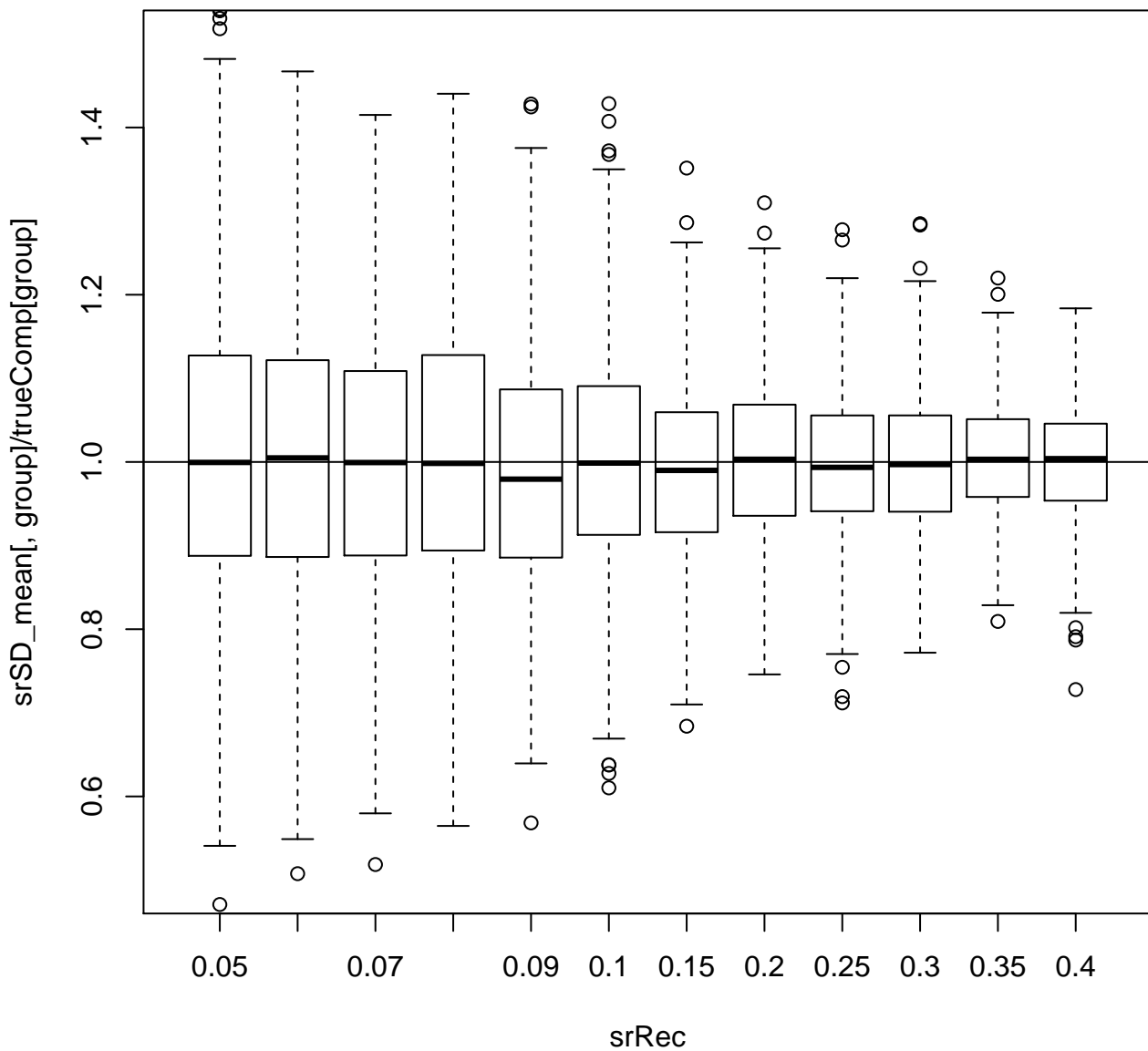
MLE GS|group2



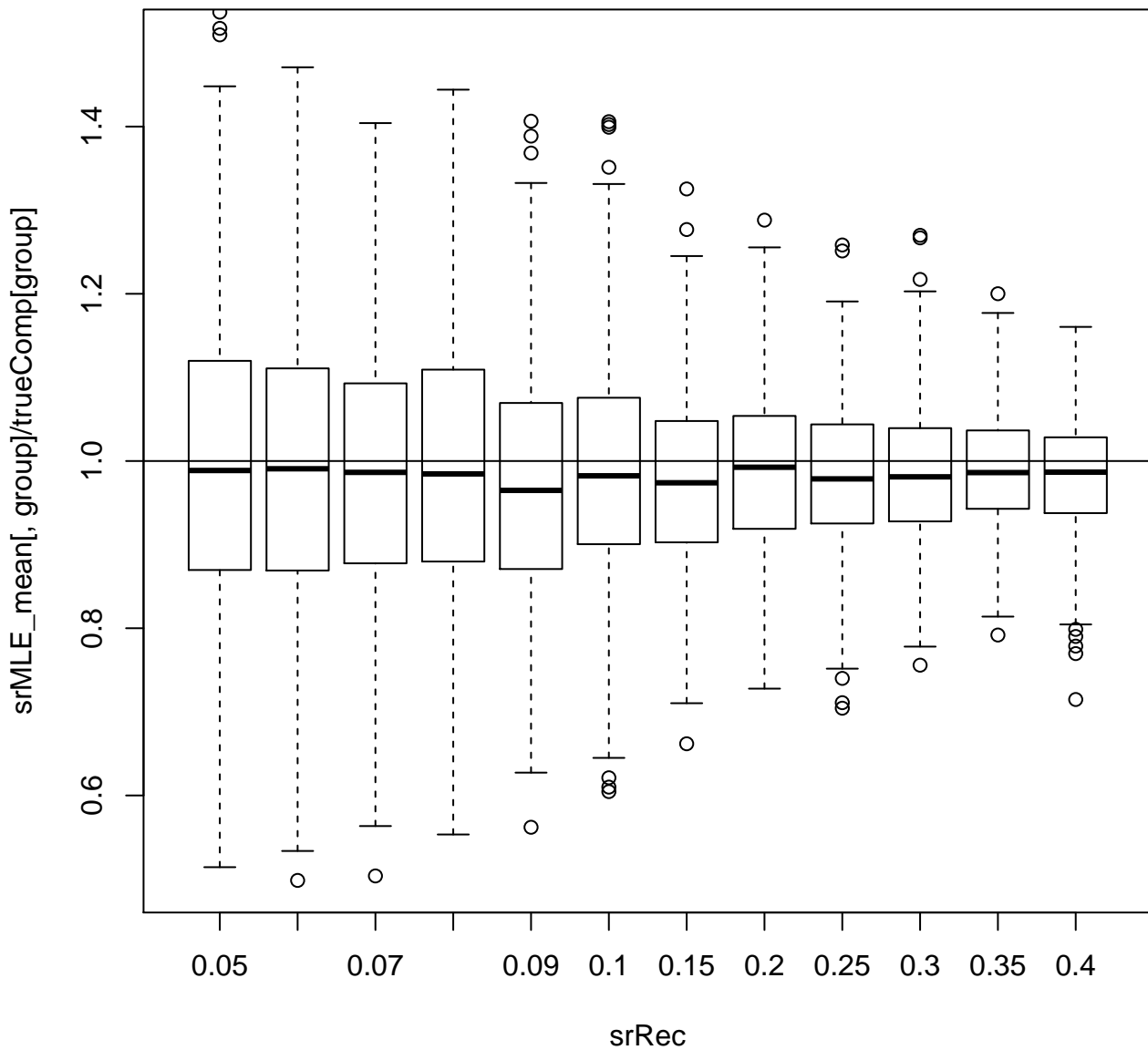
mcmc GSIgroup3



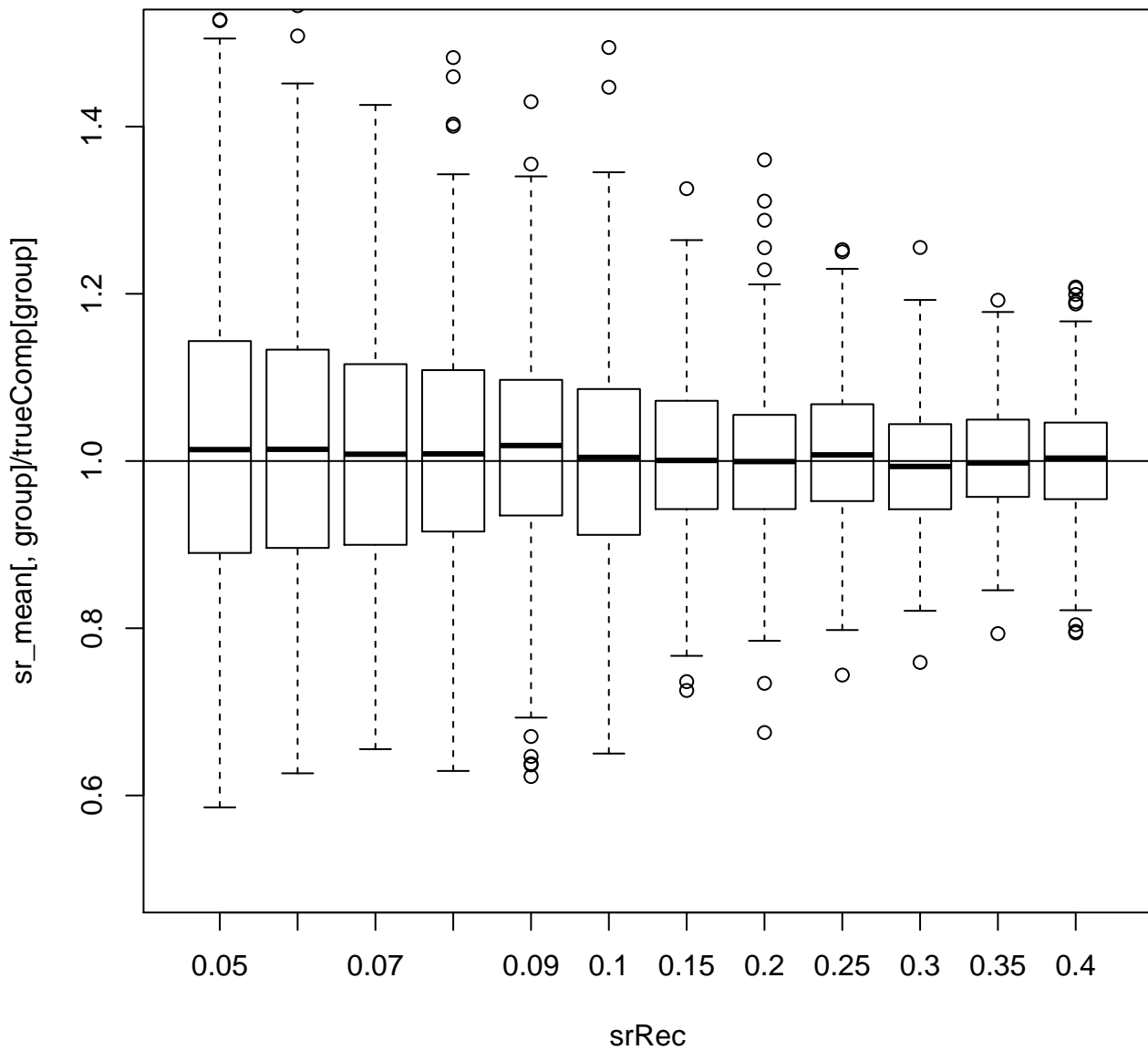
SD GSgroup3



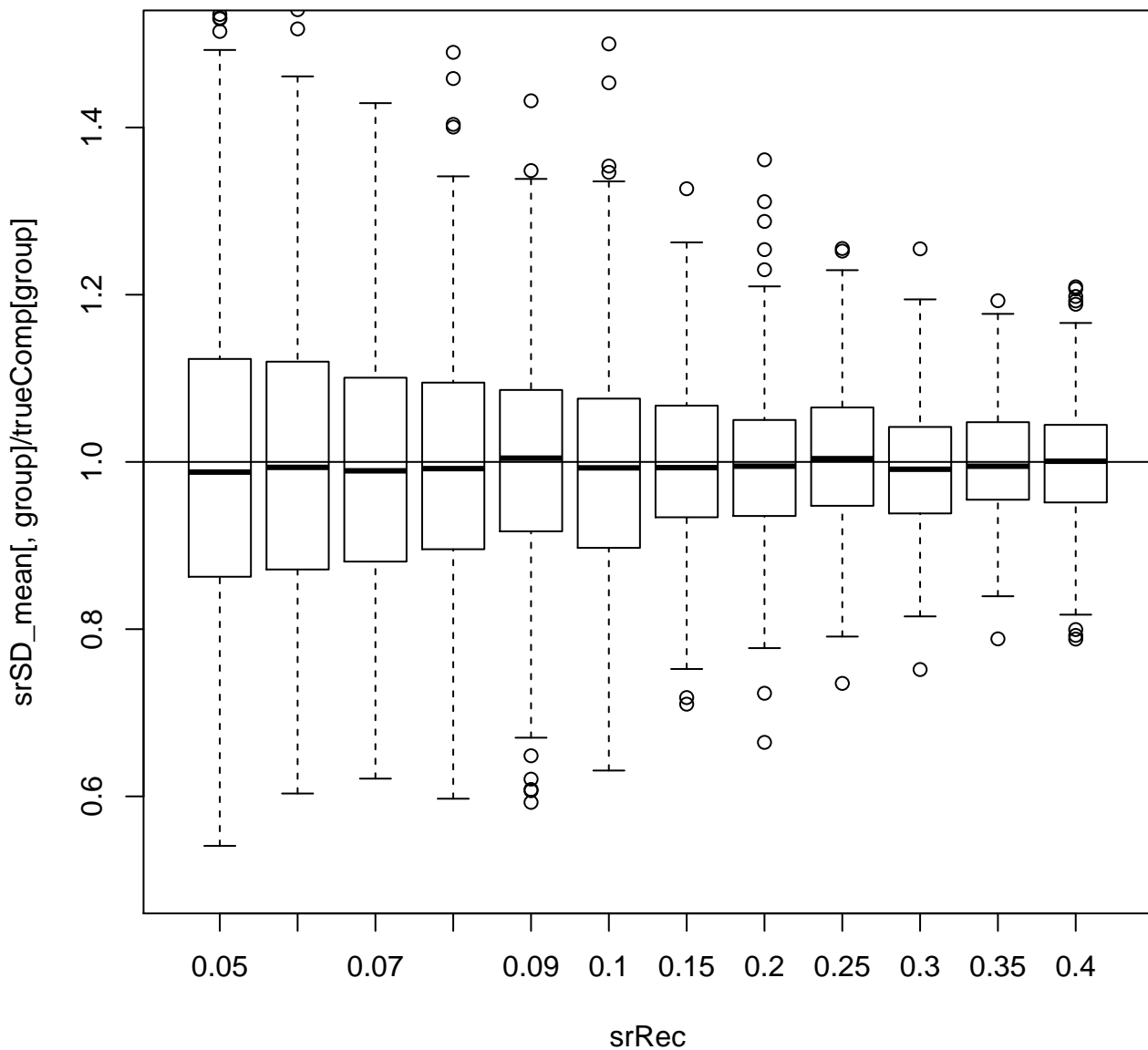
MLE GS|group3



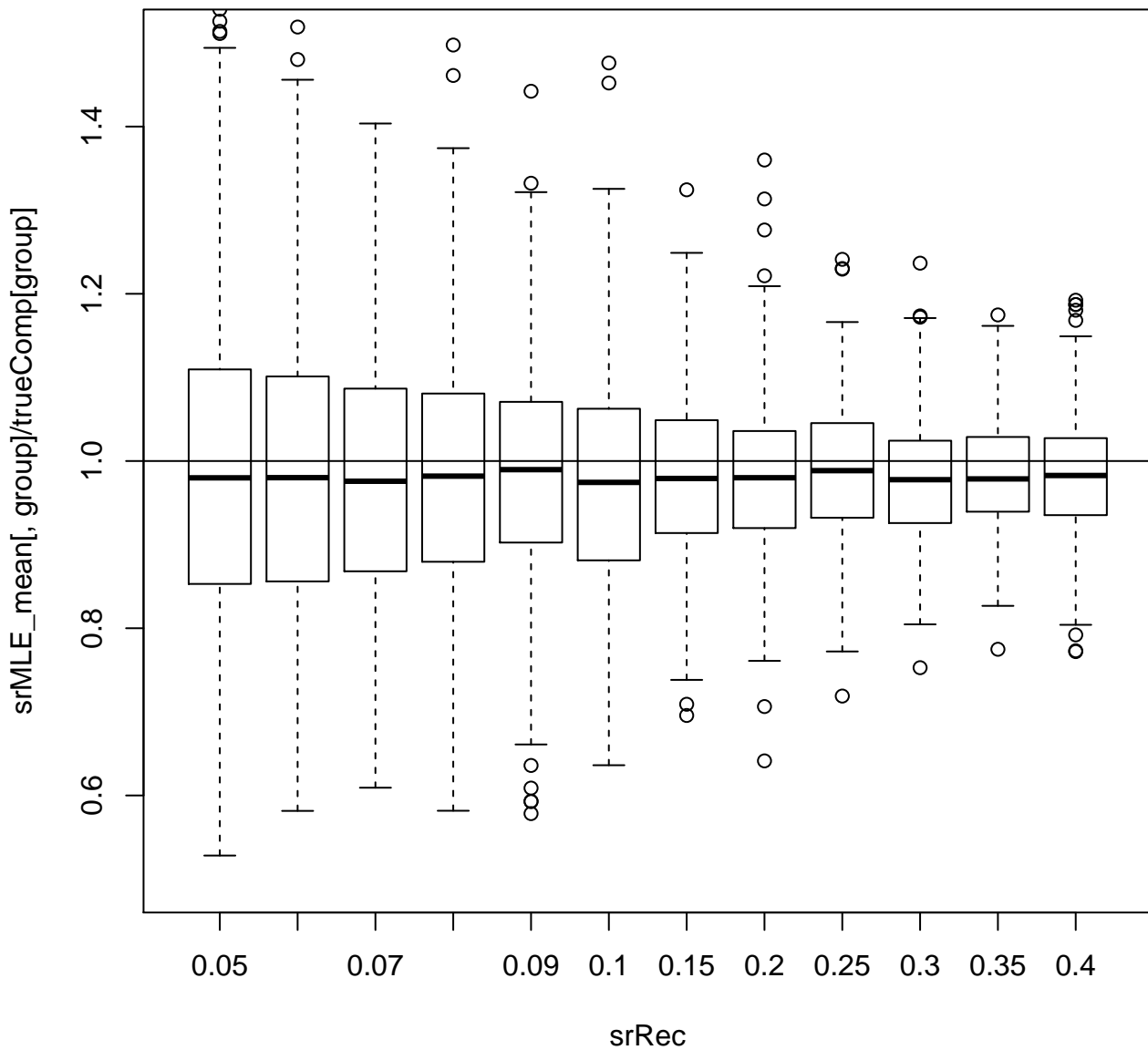
mcmc GSIgroup4



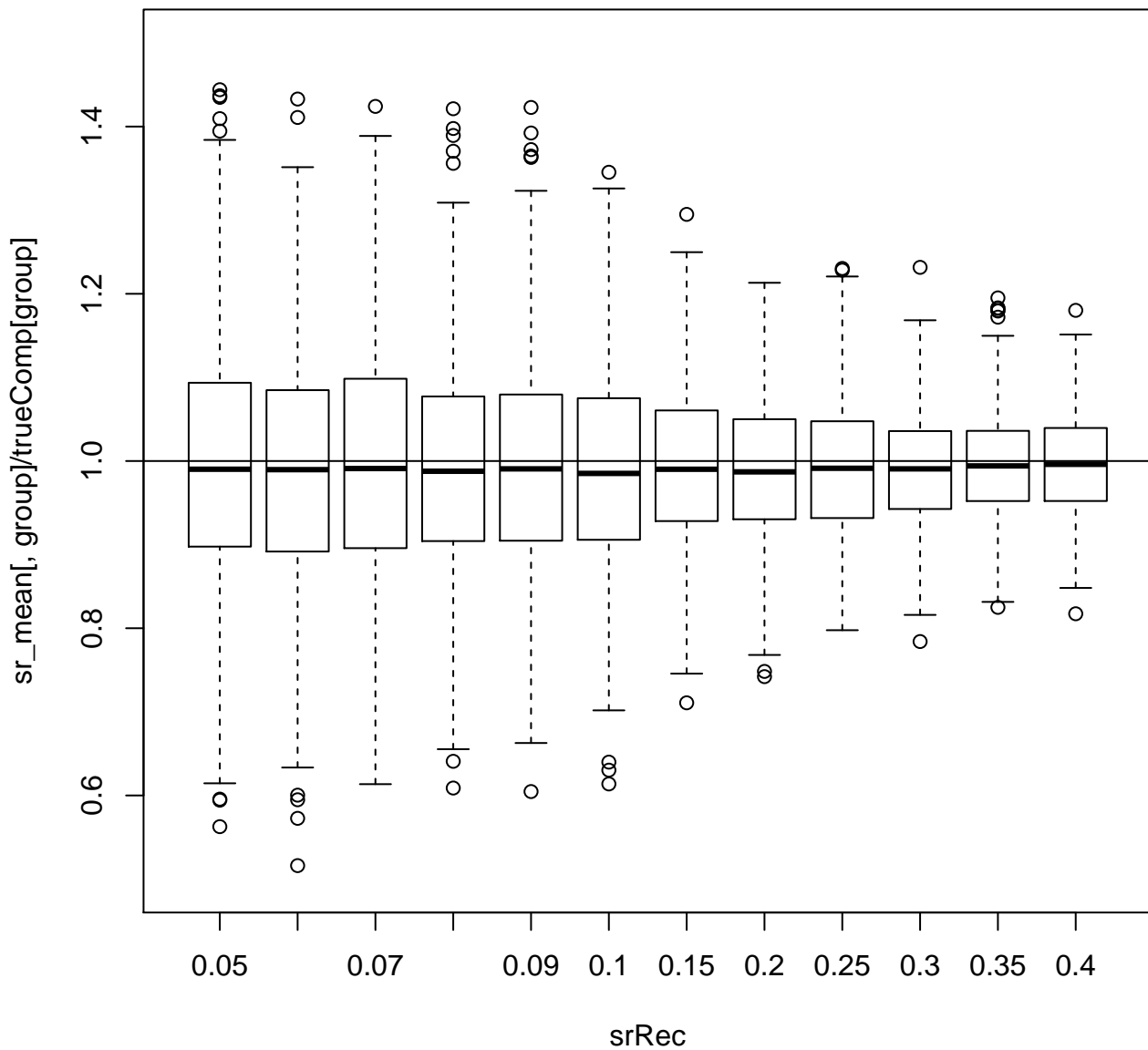
SD GSgroup4



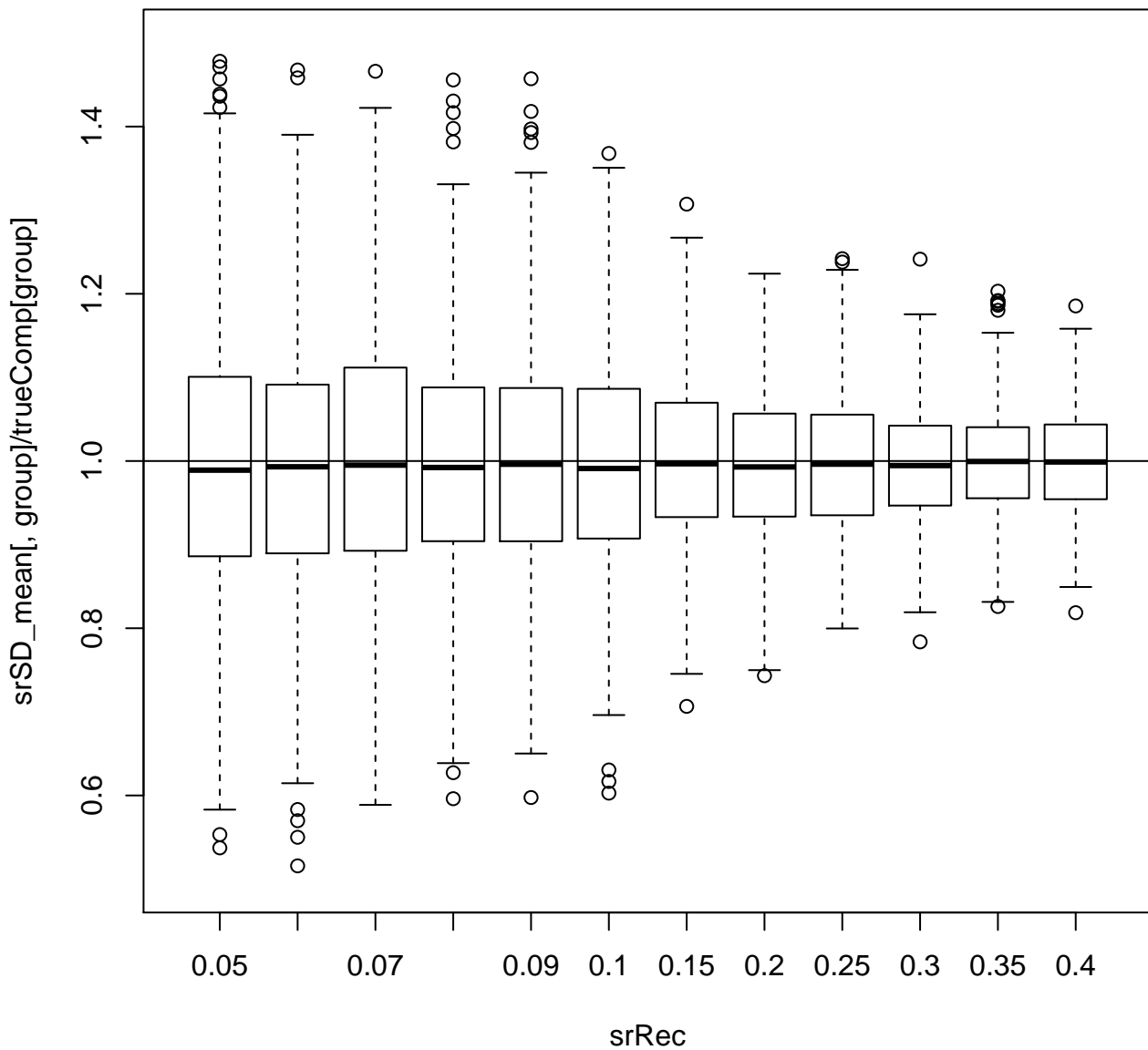
MLE GS|group4



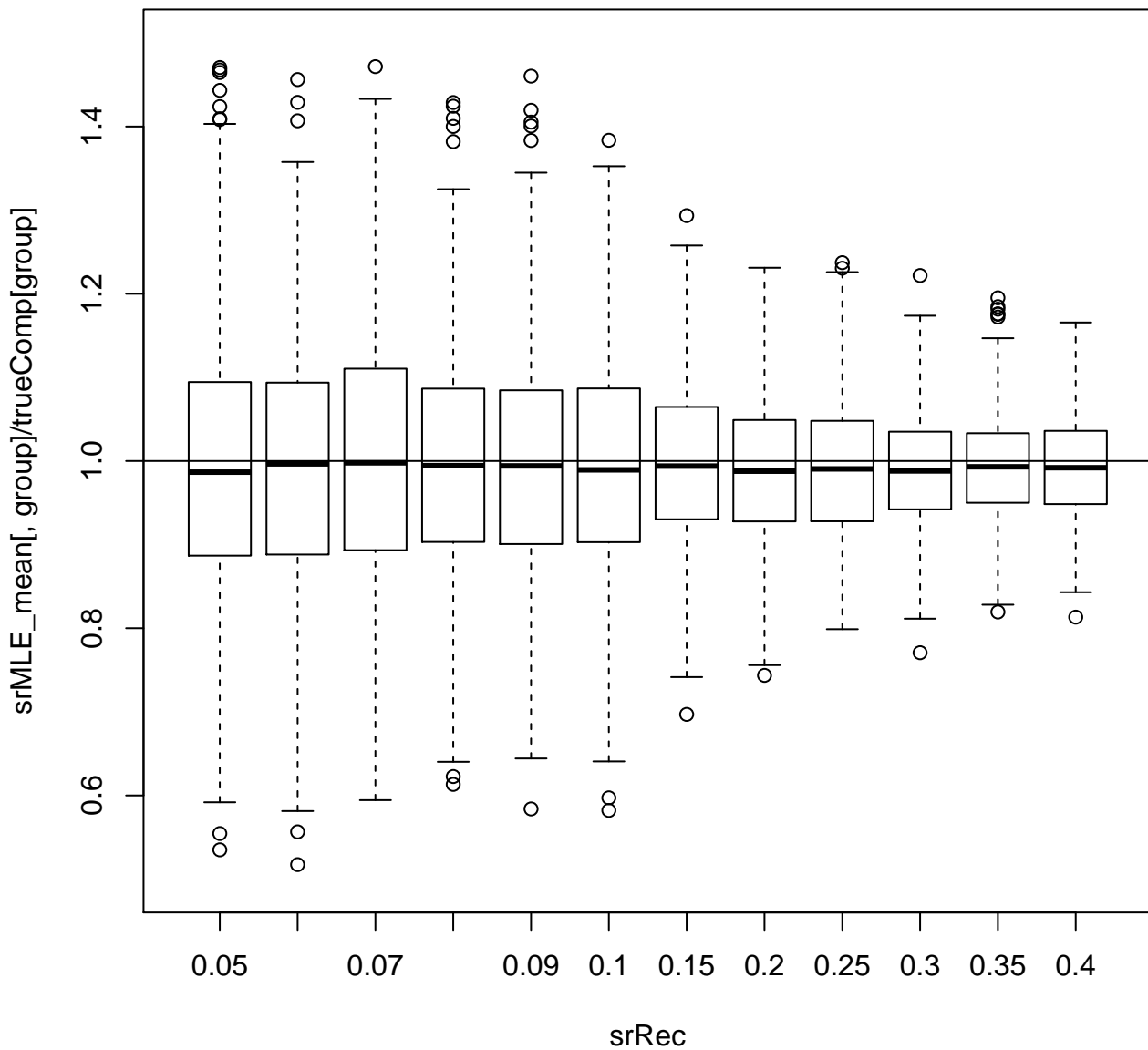
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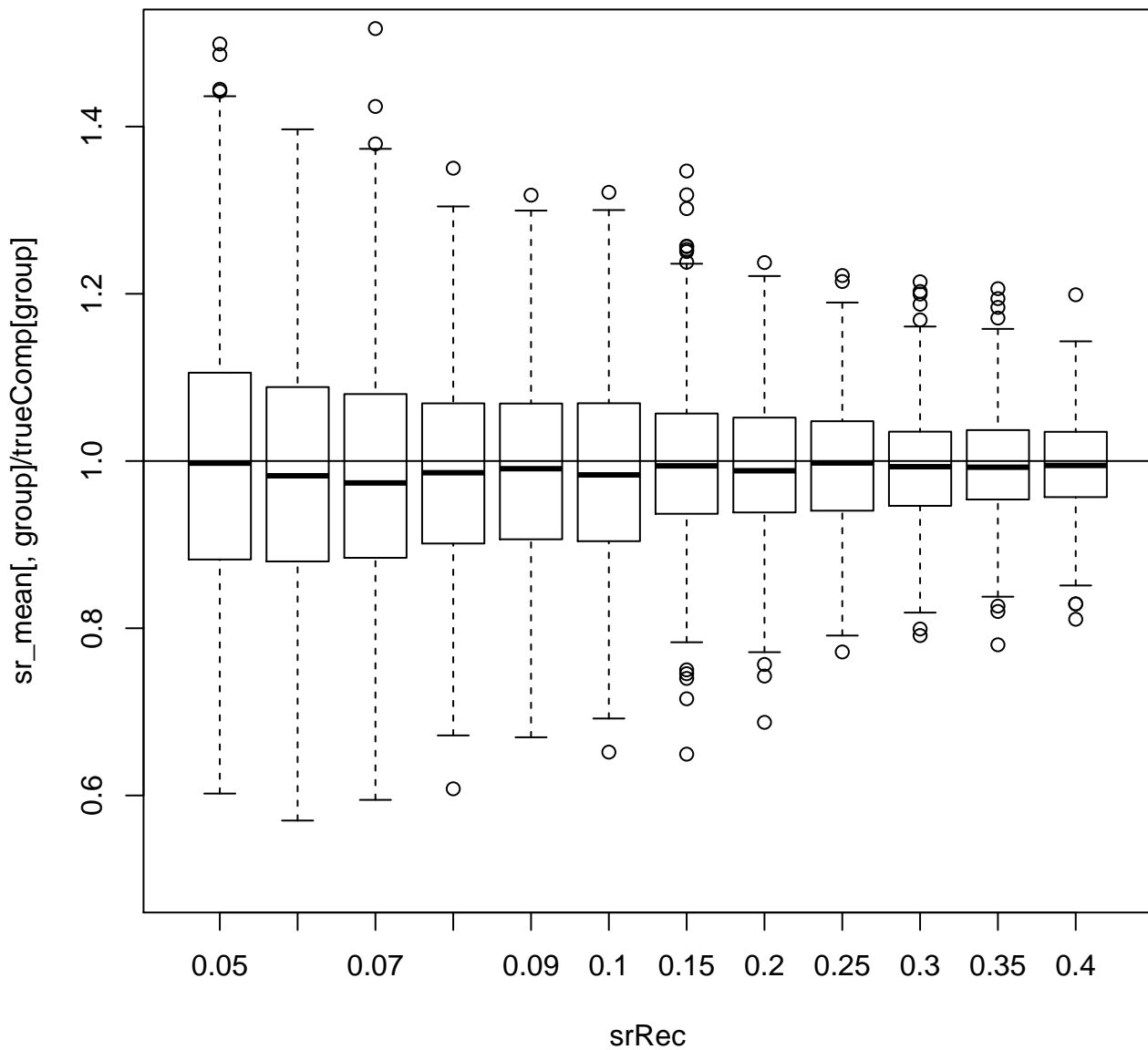
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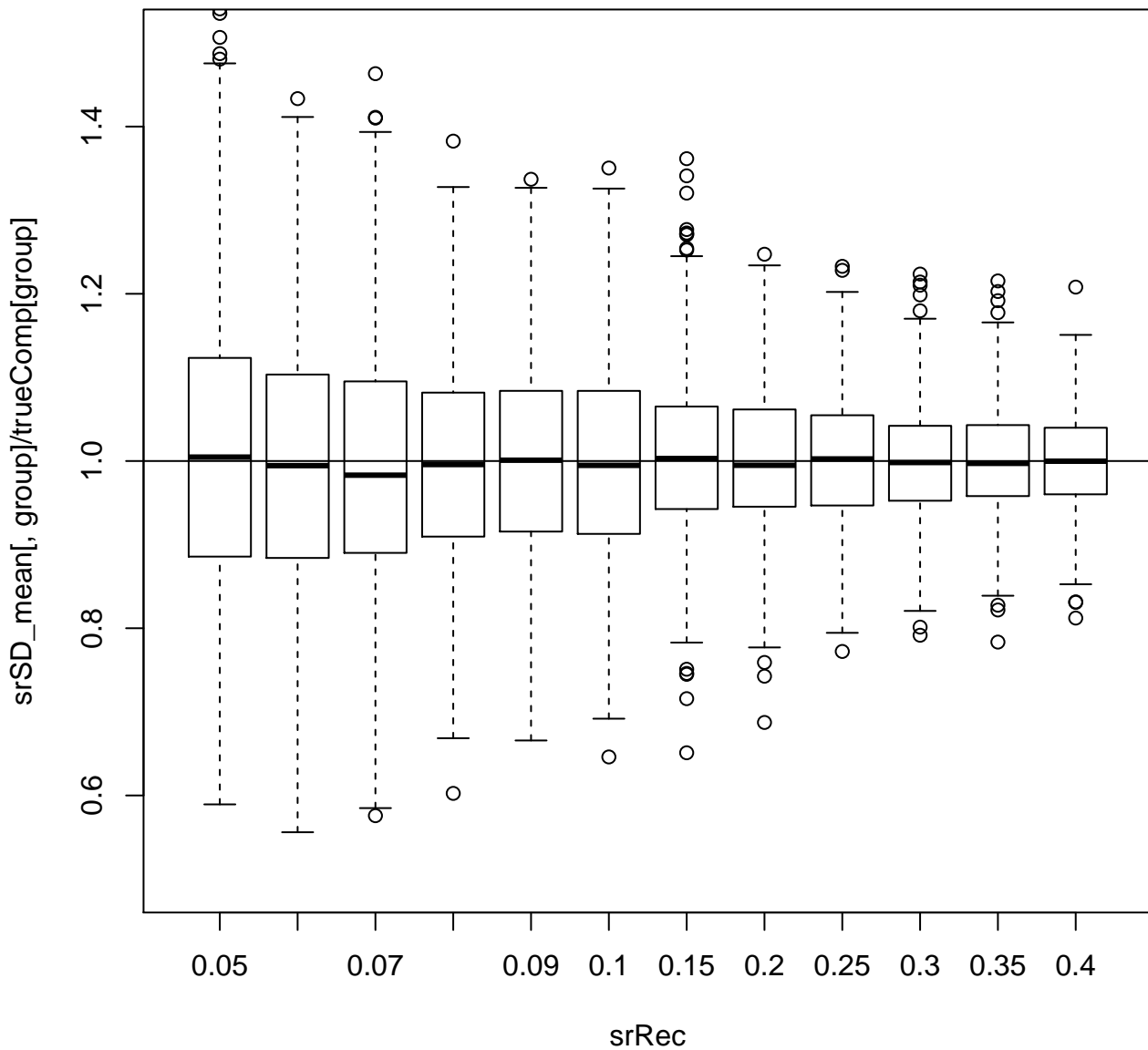
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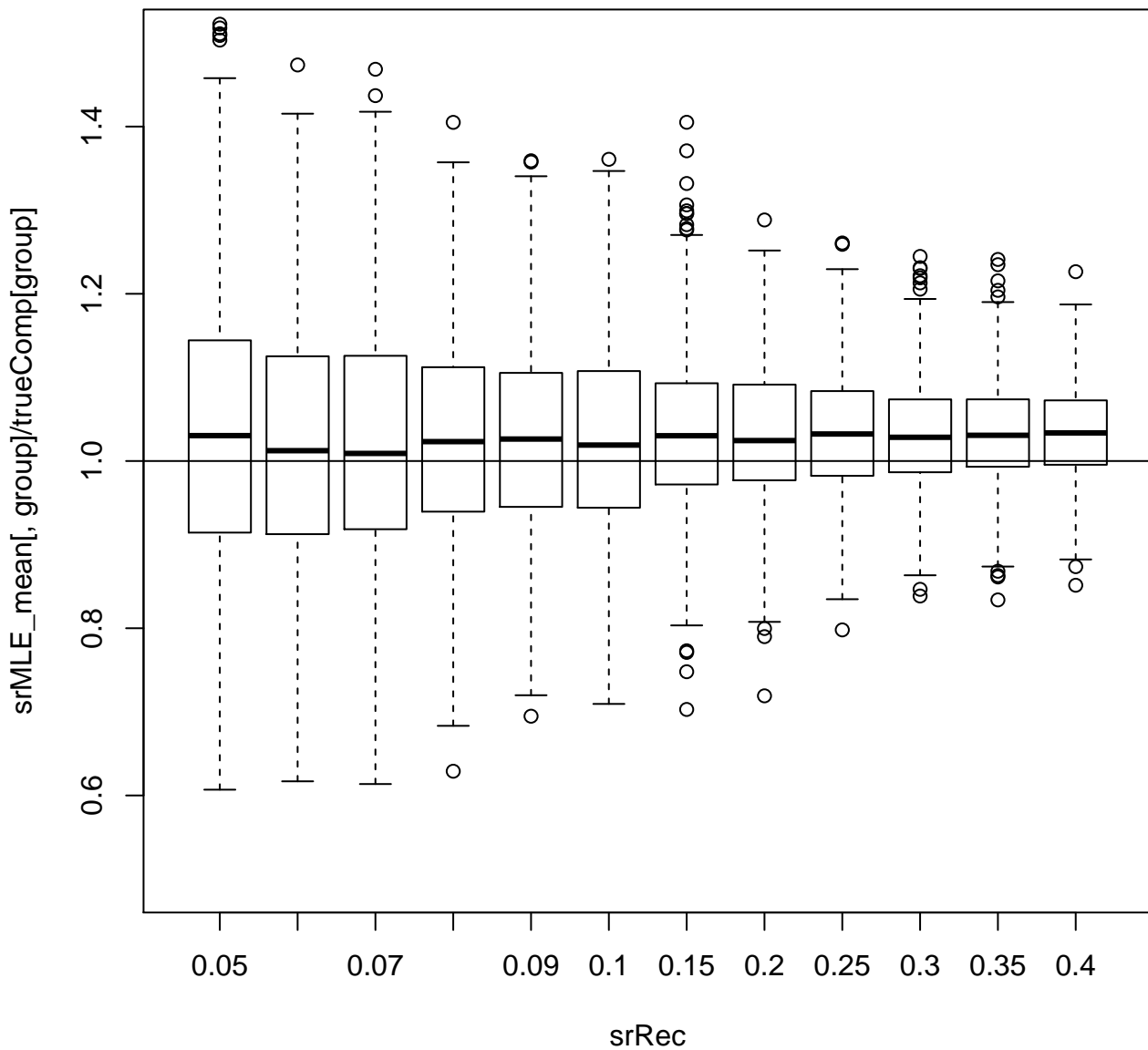
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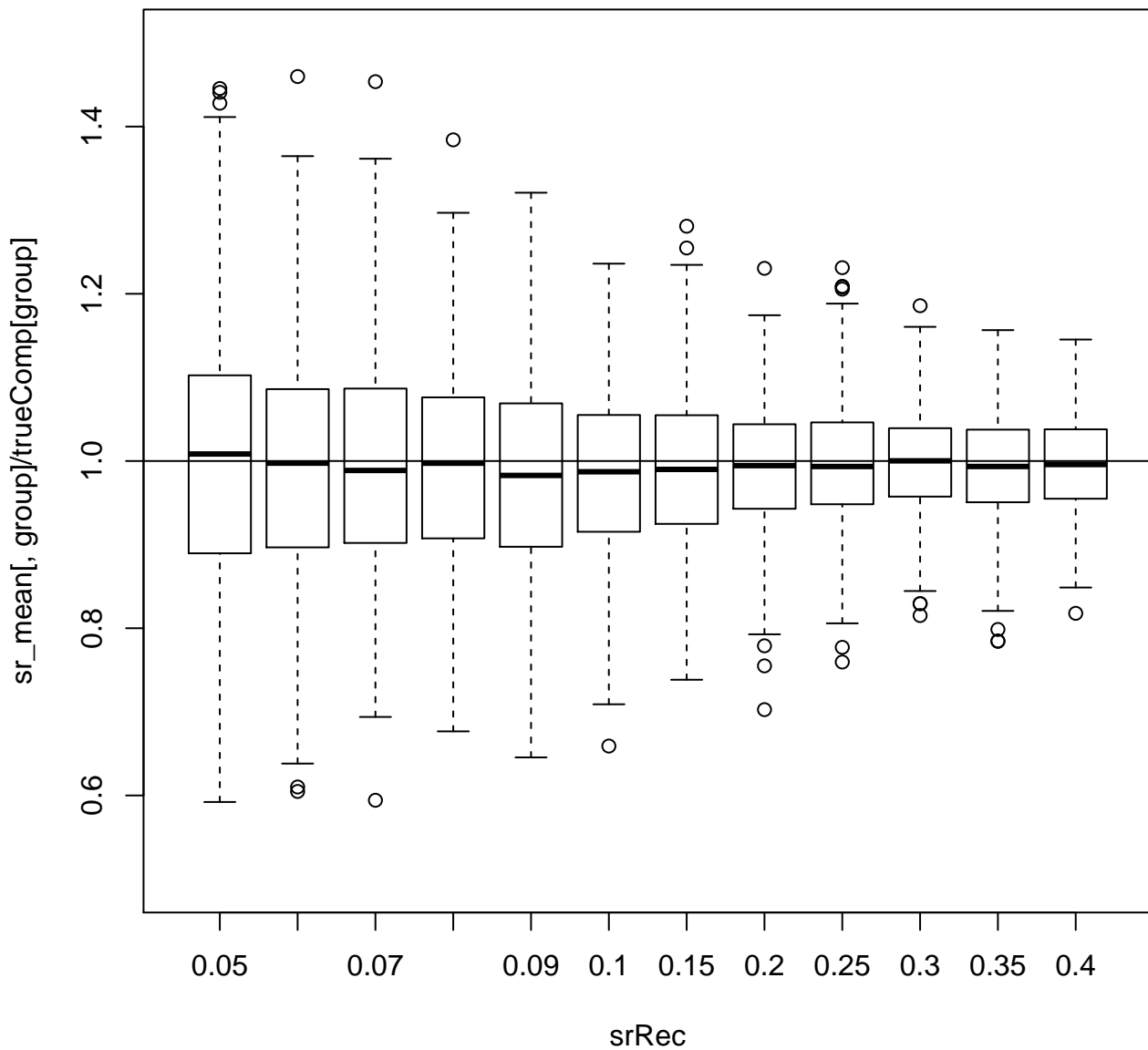
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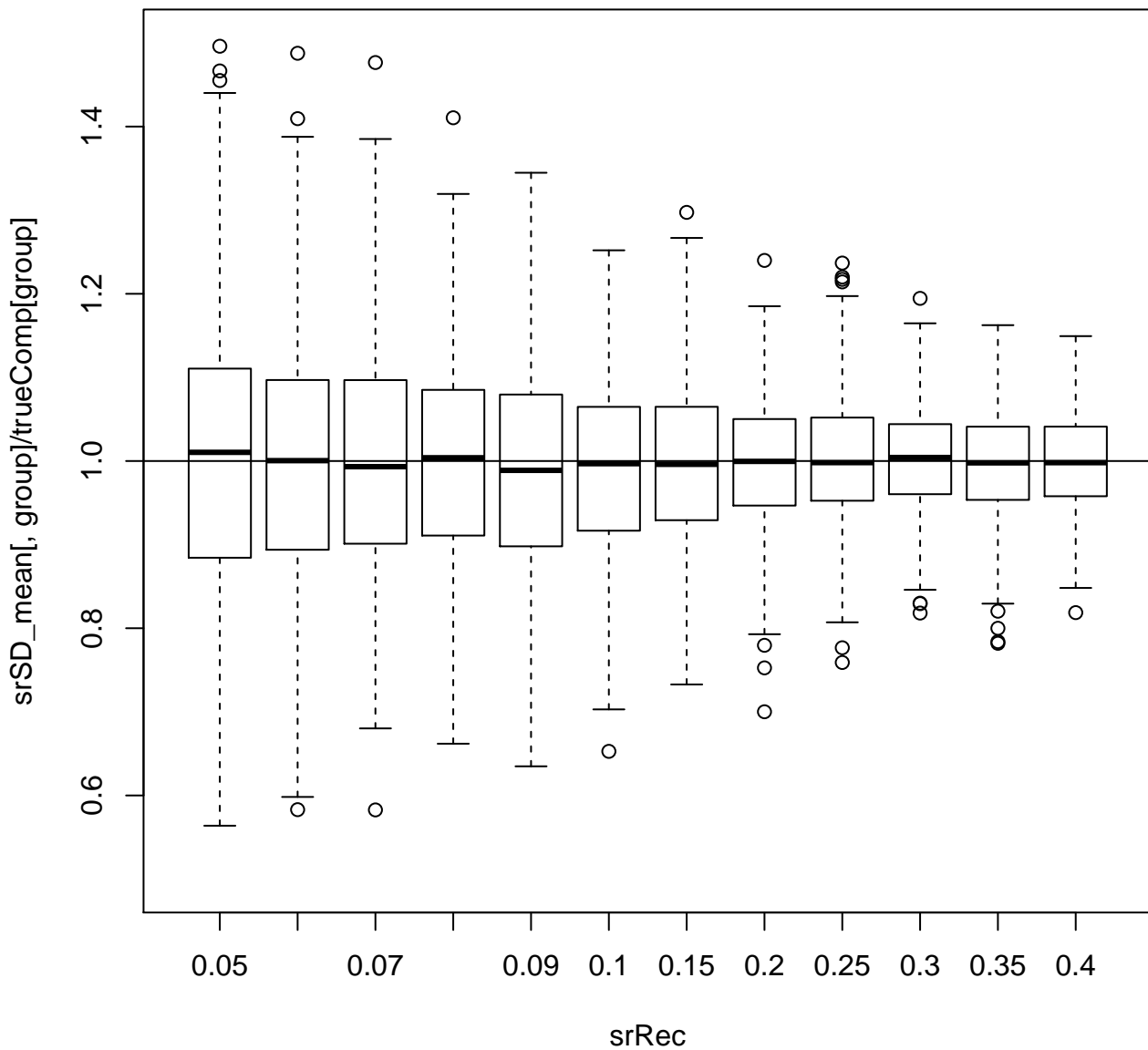
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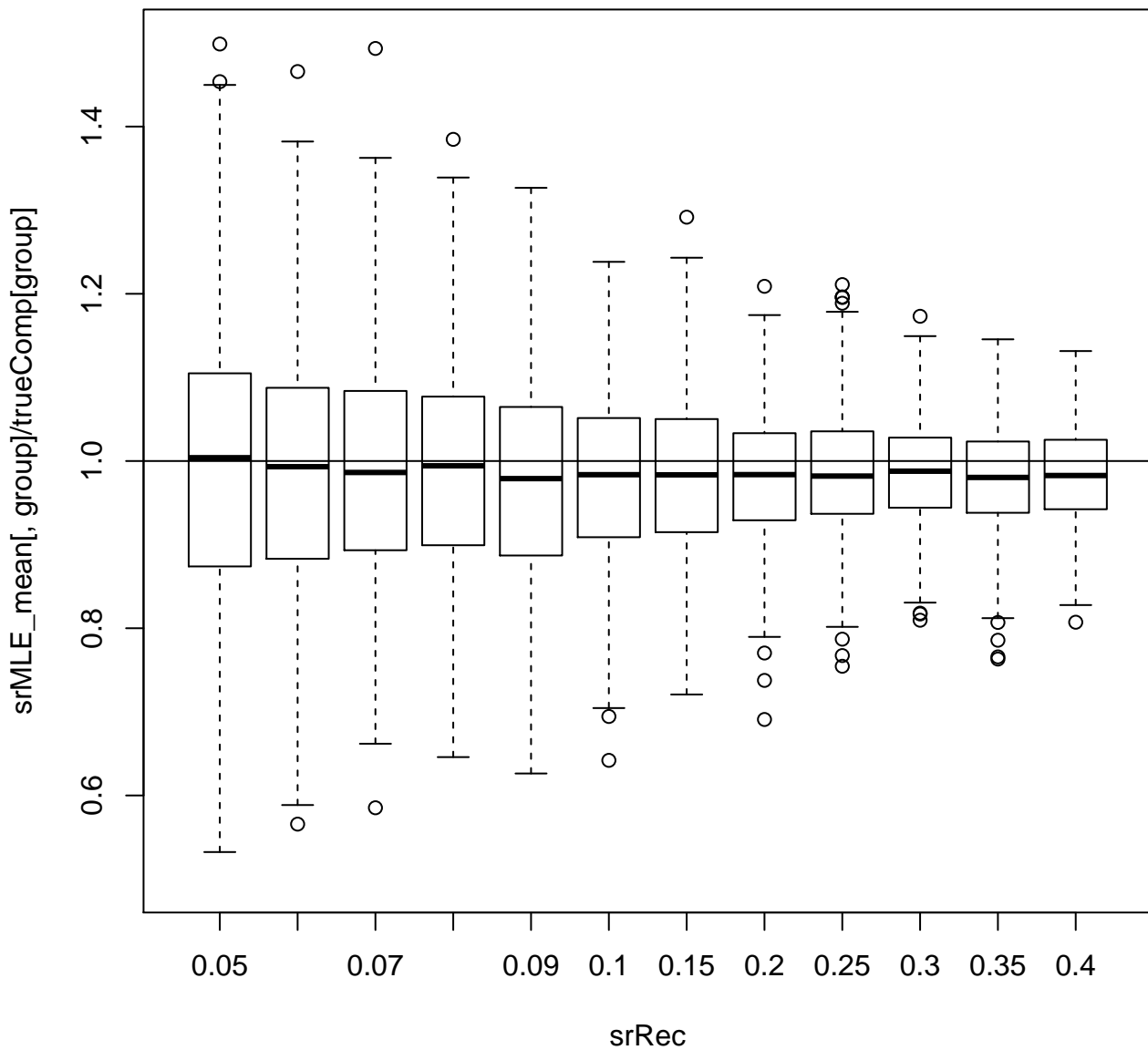
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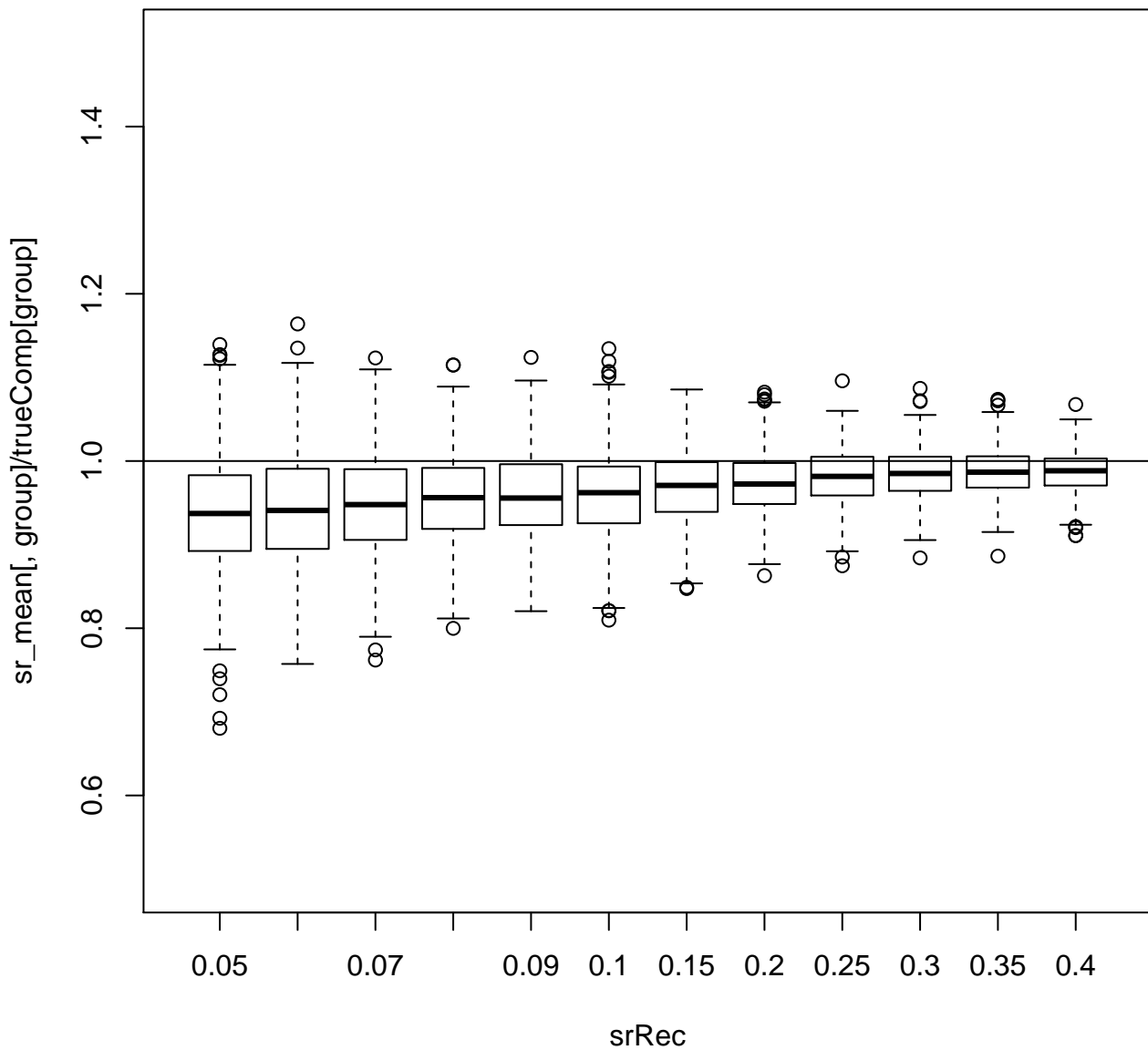
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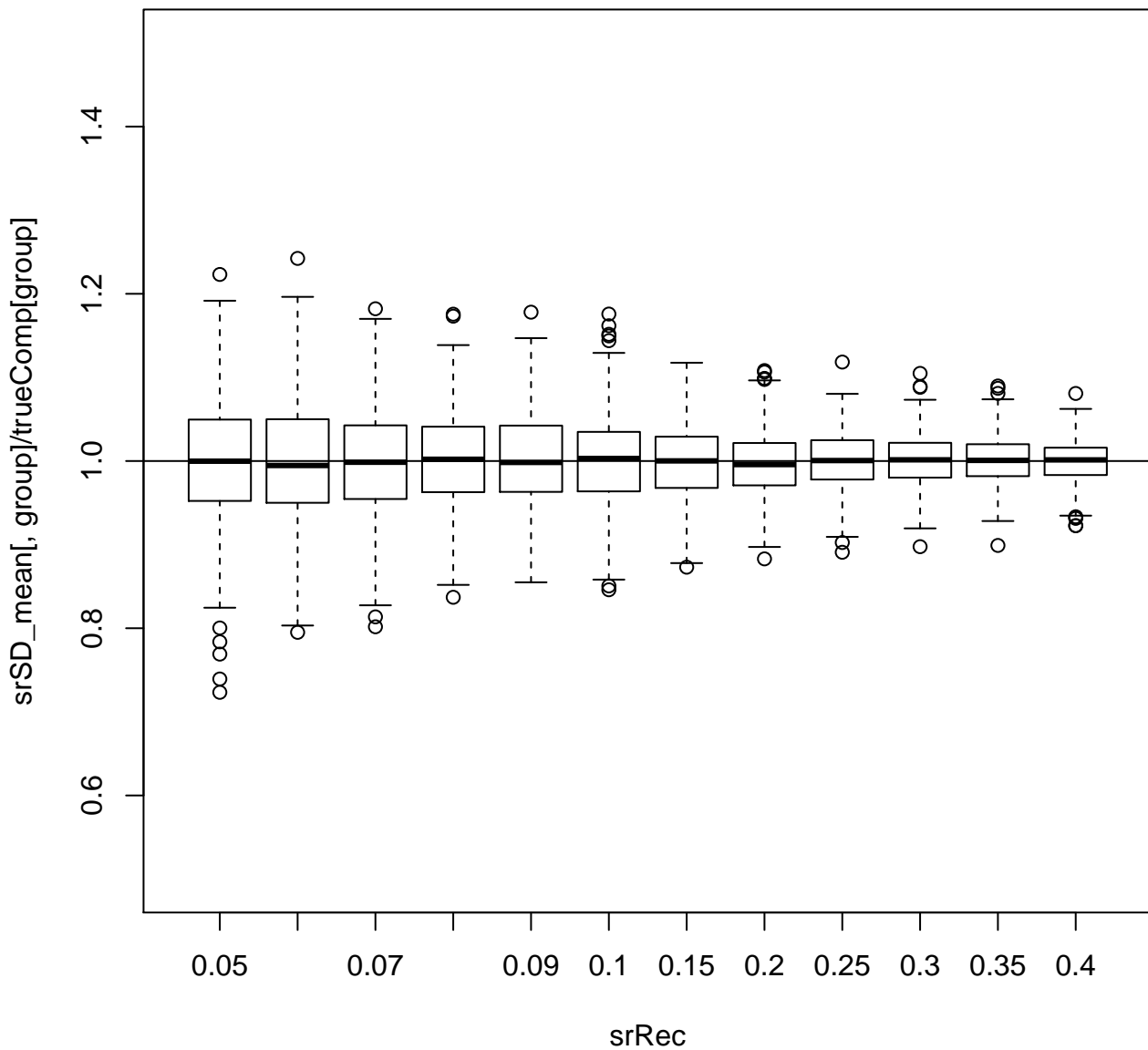
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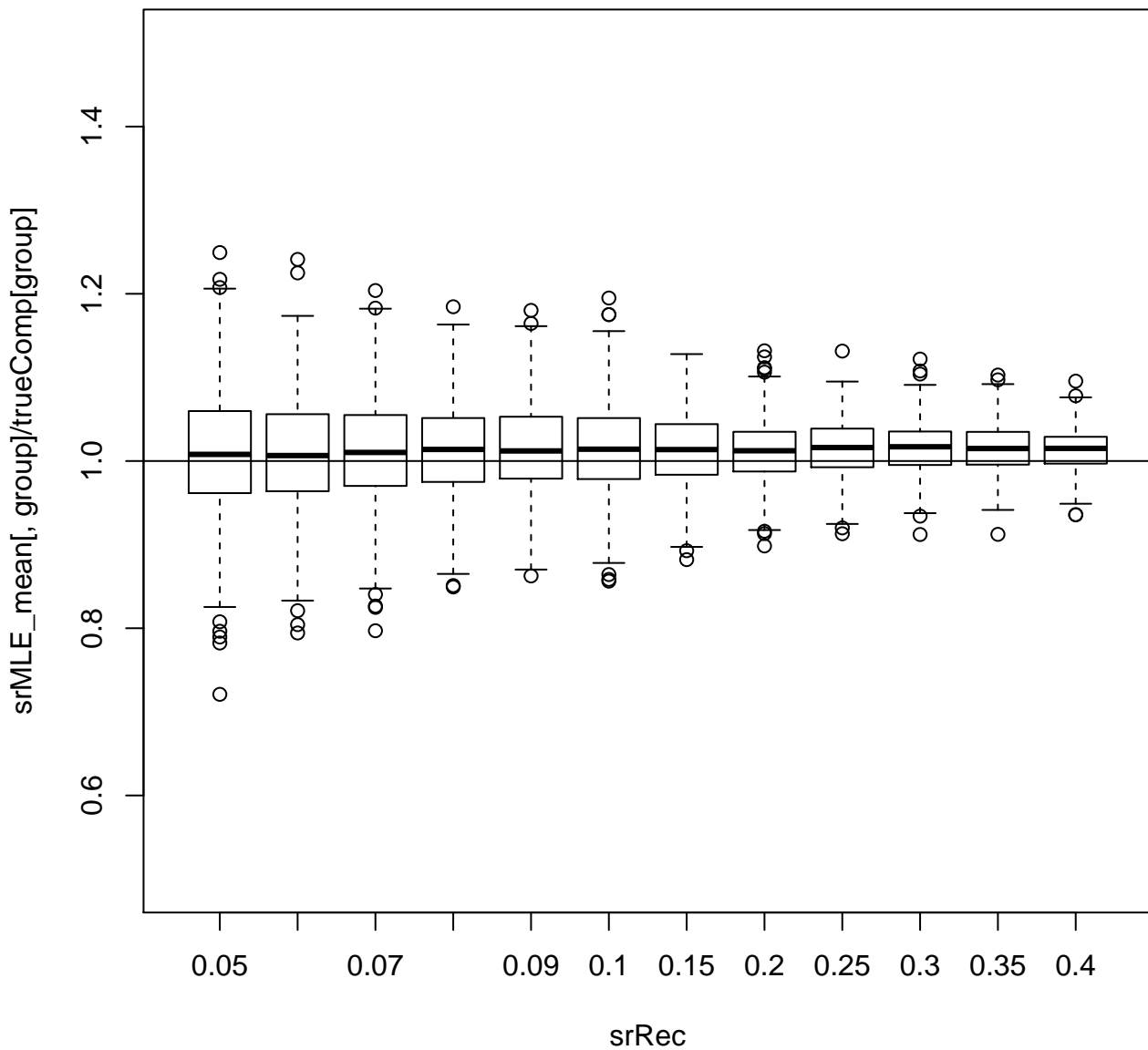
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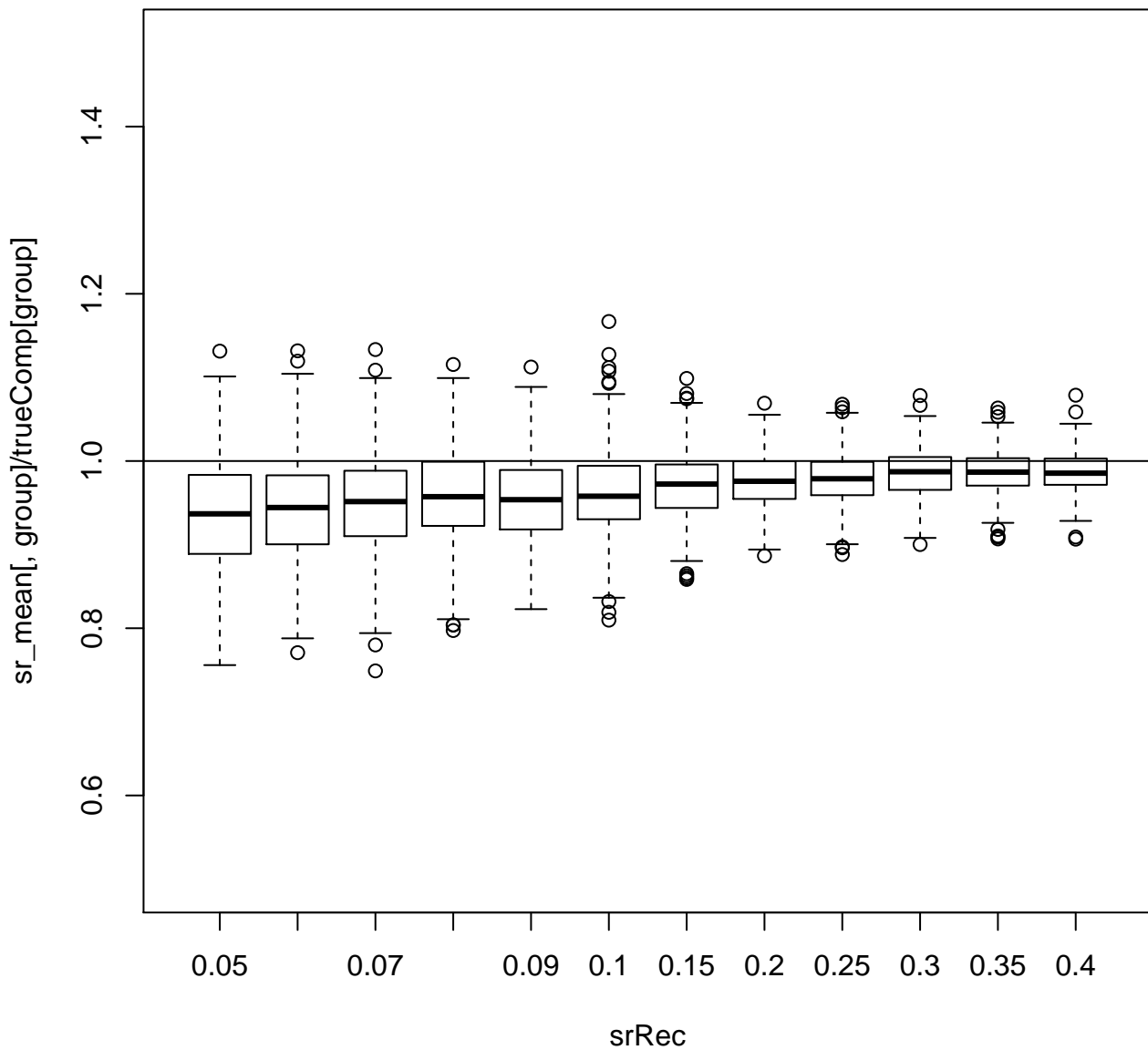
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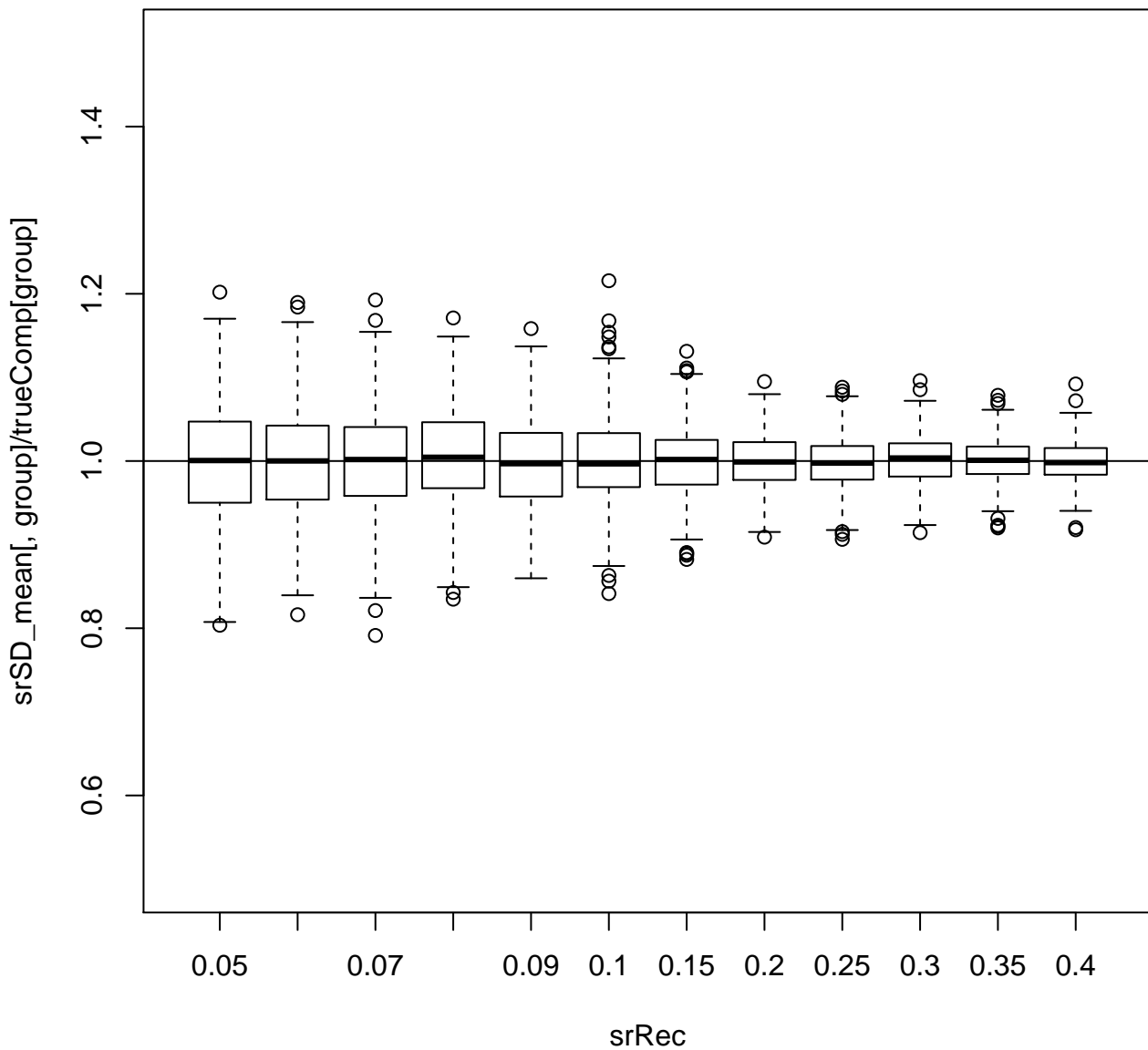
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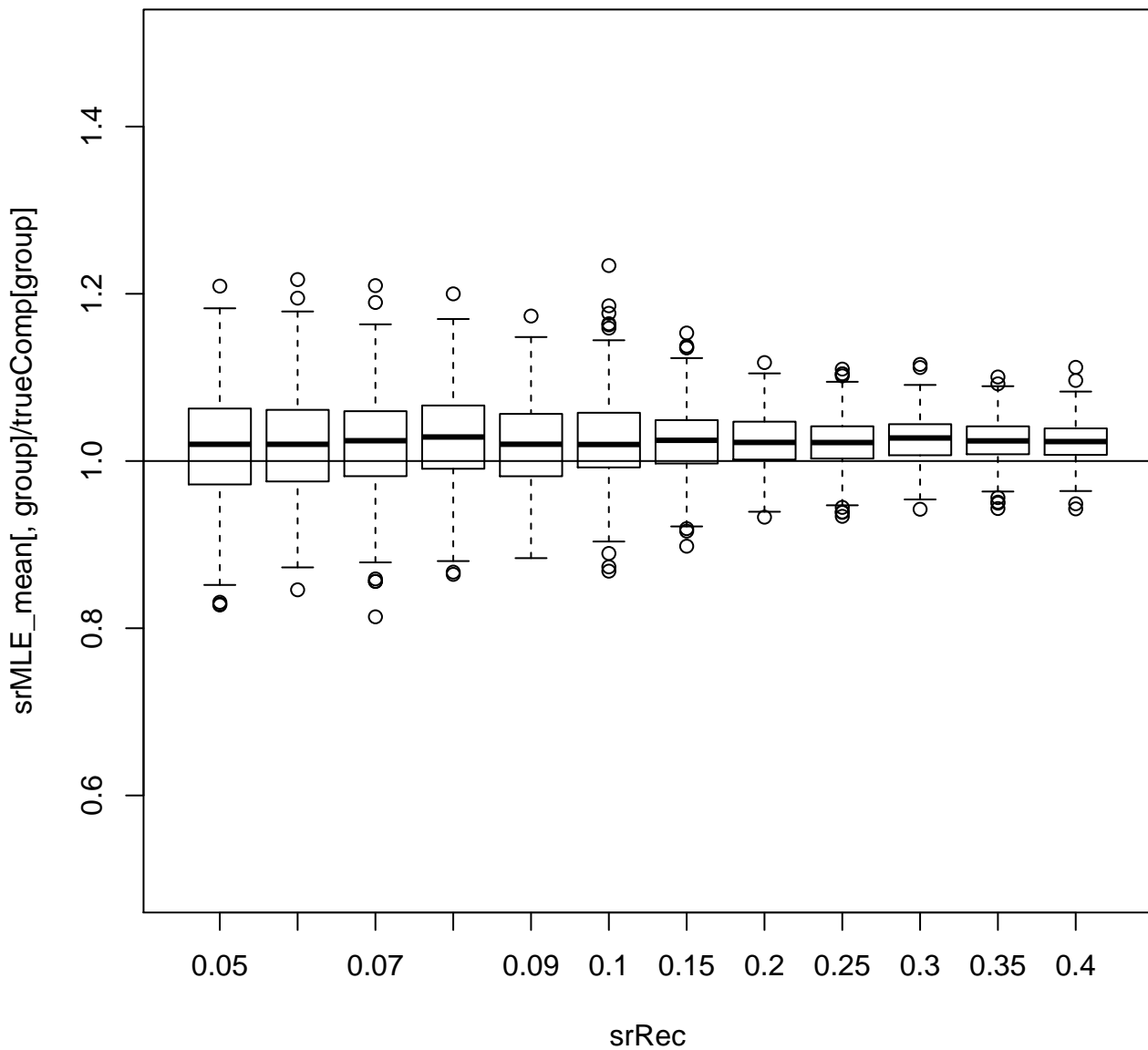
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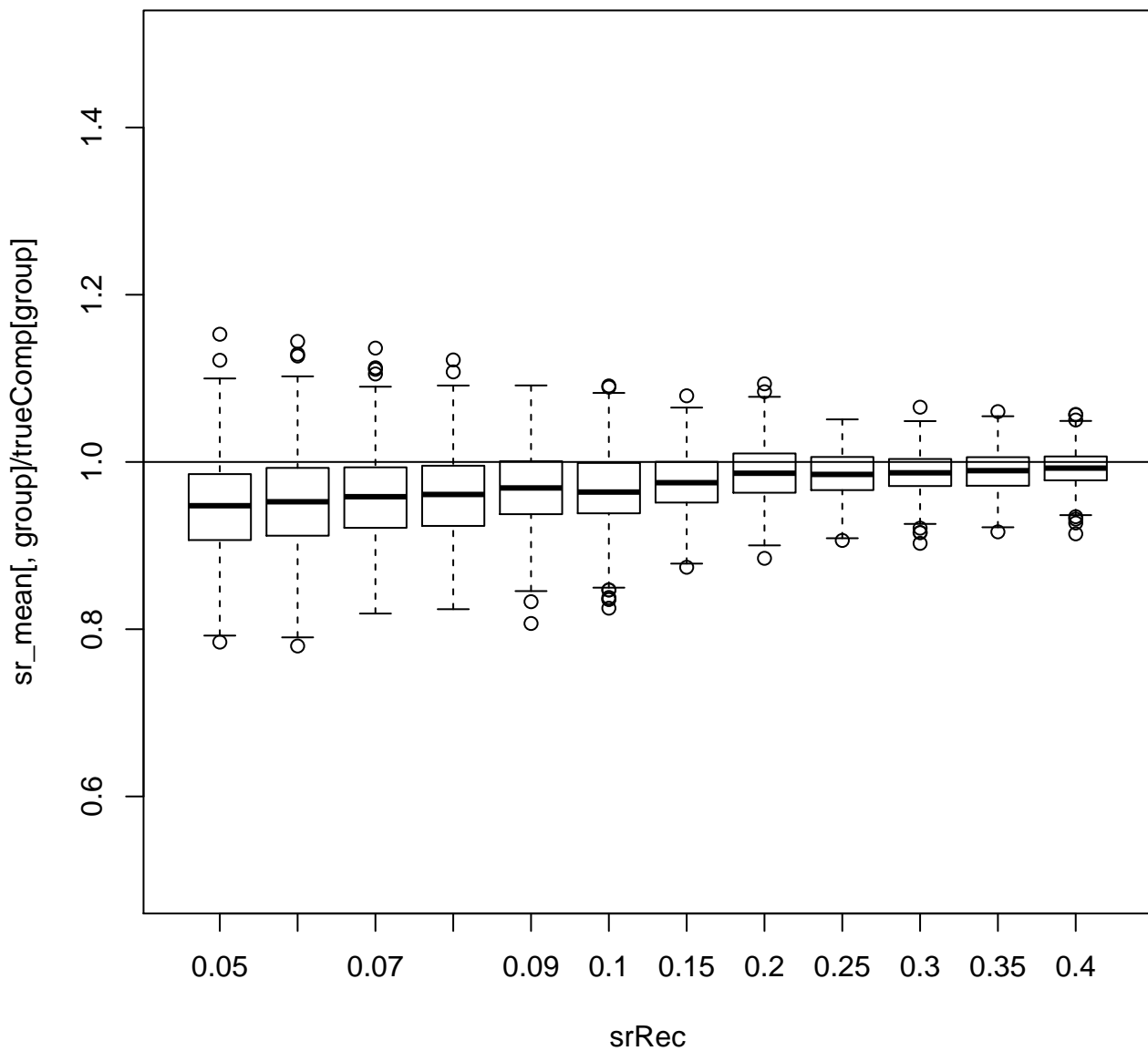
SD GSgroup9



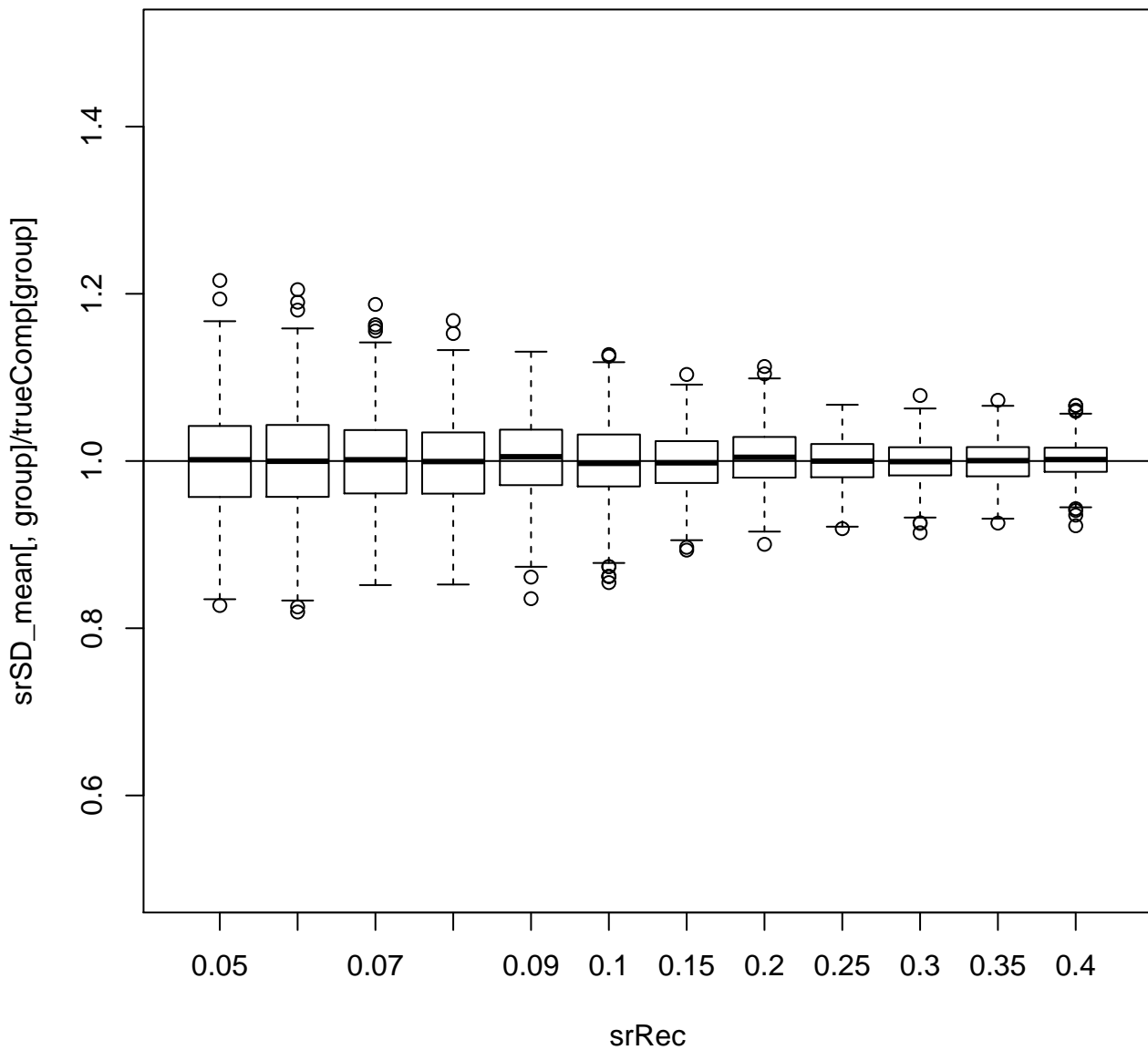
MLE GS|group9



mcmc GSIgroup10



SD GSGroup10



MLE GSgroup10

