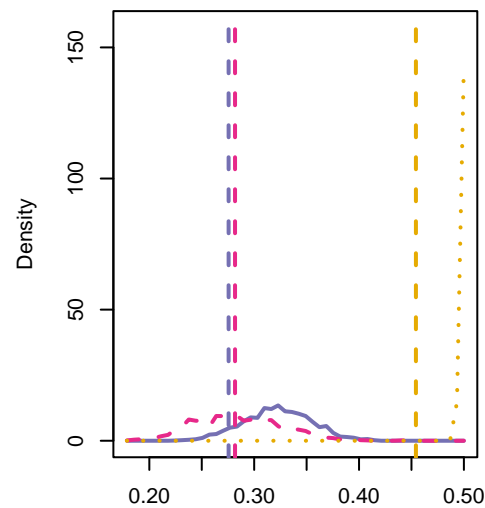


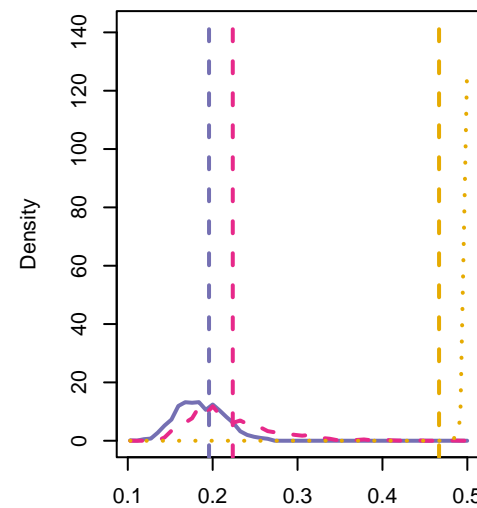
HiG\_7 p= 1.00 ; 0.00  
HiGCTS\_7 p= 0.51 ; 0.49  
CTS\_7 p= 0.92 ; 0.08



AUC of maximal component size

KS p = 0

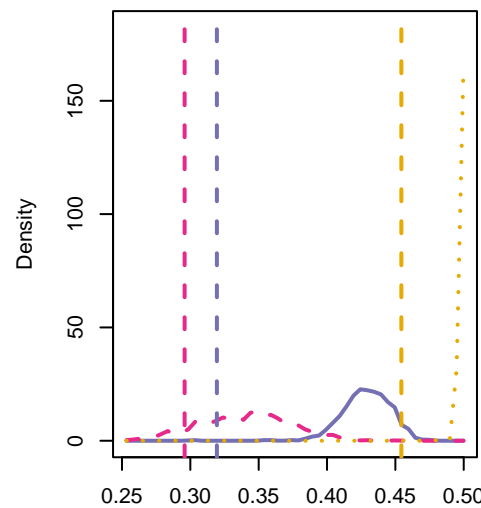
HiG\_11 p= 1.00 ; 0.00  
HiGCTS\_11 p= 0.39 ; 0.61  
CTS\_11 p= 0.36 ; 0.64



AUC of maximal component size

KS p = 0

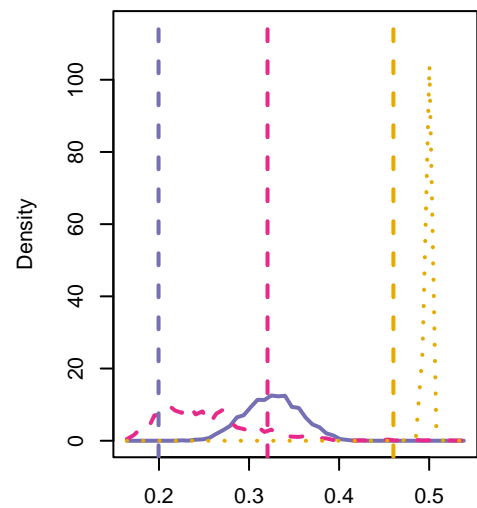
HiG\_15 p= 1.00 ; 0.00  
HiGCTS\_15 p= 0.91 ; 0.09  
CTS\_15 p= 1.00 ; 0.00



AUC of maximal component size

KS p = 0

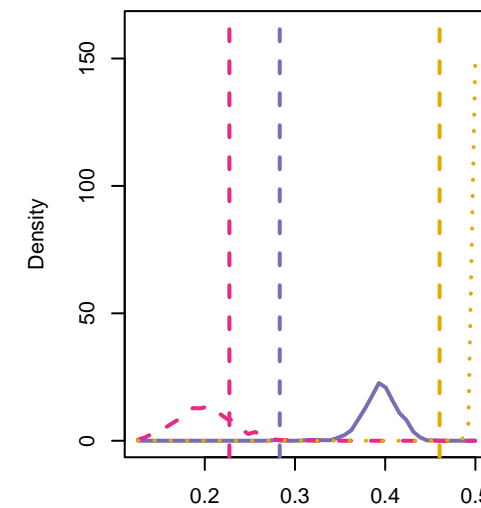
HiG\_16 p= 1.00 ; 0.00  
HiGCTS\_16 p= 0.13 ; 0.87  
CTS\_16 p= 1.00 ; 0.00



AUC of maximal component size

KS p = 0

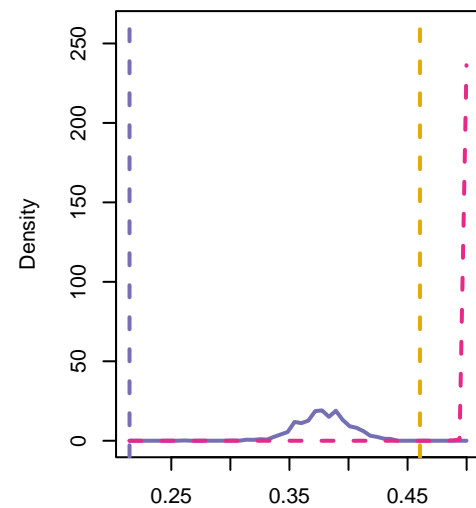
HiG\_16 p= 1.00 ; 0.00  
HiGCTS\_16.1 p= 0.19 ; 0.81  
CTS\_16.1 p= 1.00 ; 0.00



AUC of maximal component size

KS p = 0

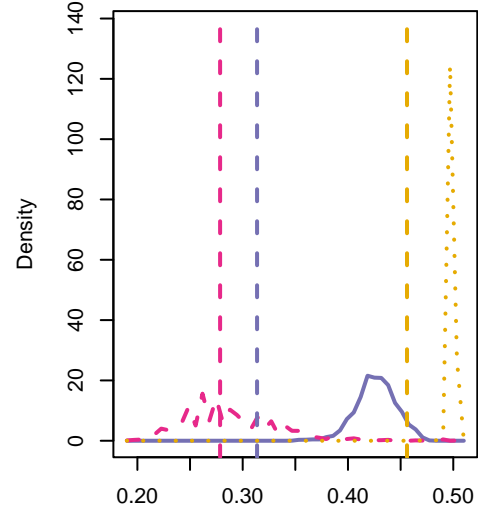
HiG\_13 p= 1.00 ; 0.00  
CTS\_13 p= 1.00 ; 0.00



AUC of maximal component size

KS p = 0

HiG\_8 p= 1.00 ; 0.00  
HiGCTS\_8 p= 0.52 ; 0.48  
CTS\_8 p= 1.00 ; 0.00



AUC of maximal component size

KS p = 0