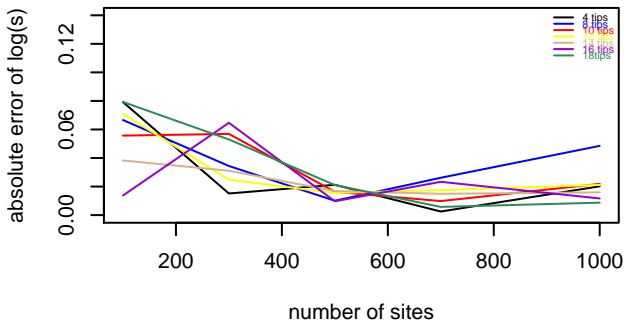
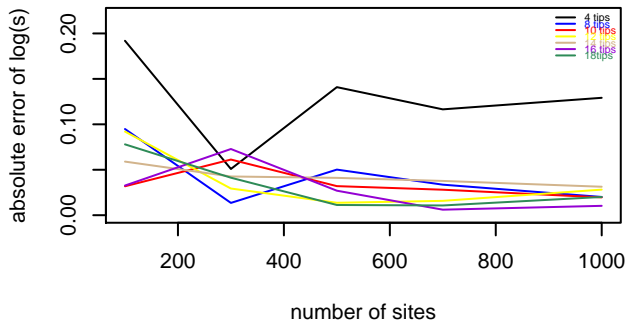


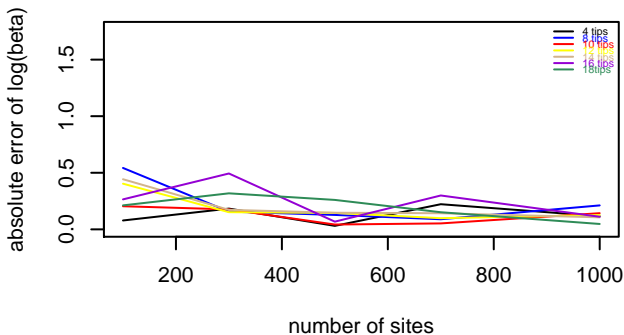
log(s)= -0.105360515657826 Op=TRUE



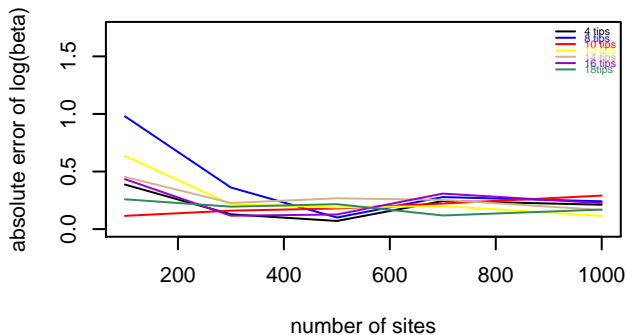
log(s)= -0.105360515657826 Op=FALSE



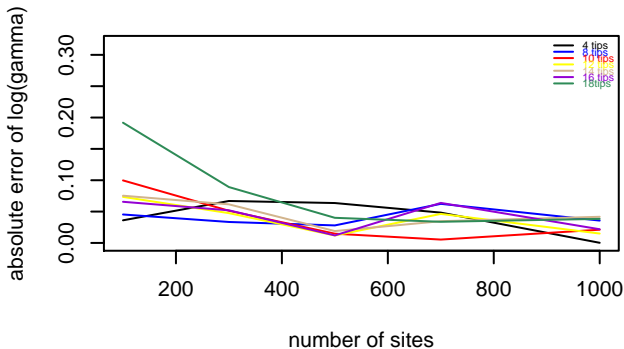
s= 0.9, log(beta) = -2.28475463326974 Op=TRUE



s= 0.9, log(beta) = -2.28475463326974 Op=FALSE



s= 0.9, log(gamma) = -7.82646559929542 Op=TRUE



s= 0.9, log(gamma) = -7.82646559929542 Op=FALSE

