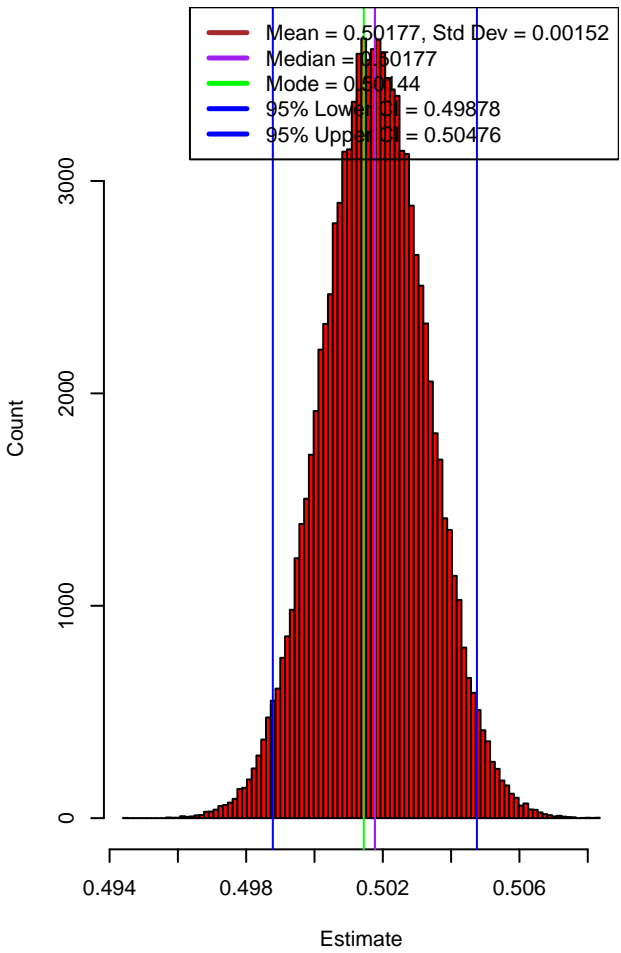
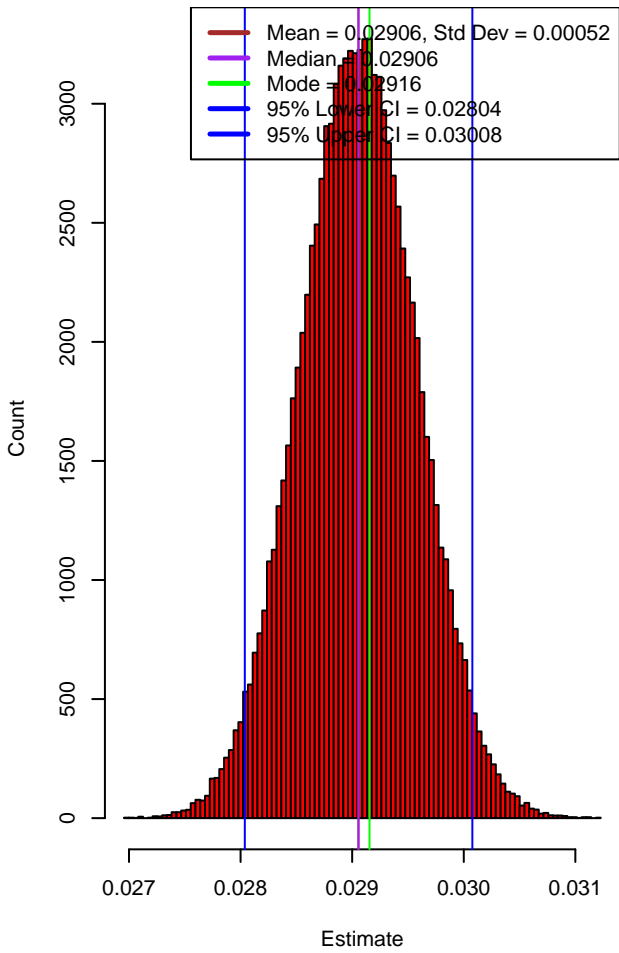


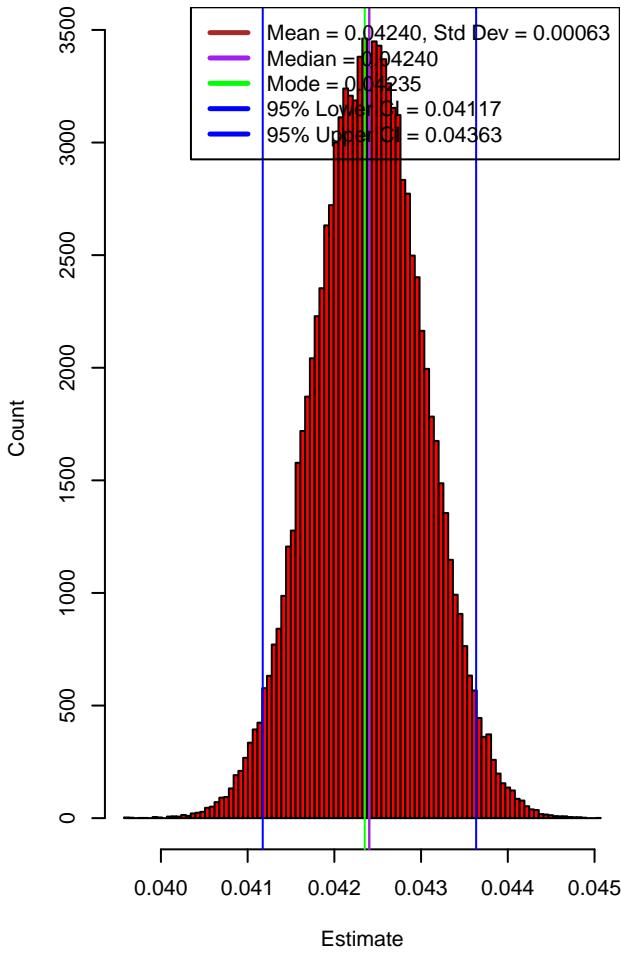
Distribution of: Parameter 1, %WITHIN%: [MALE]



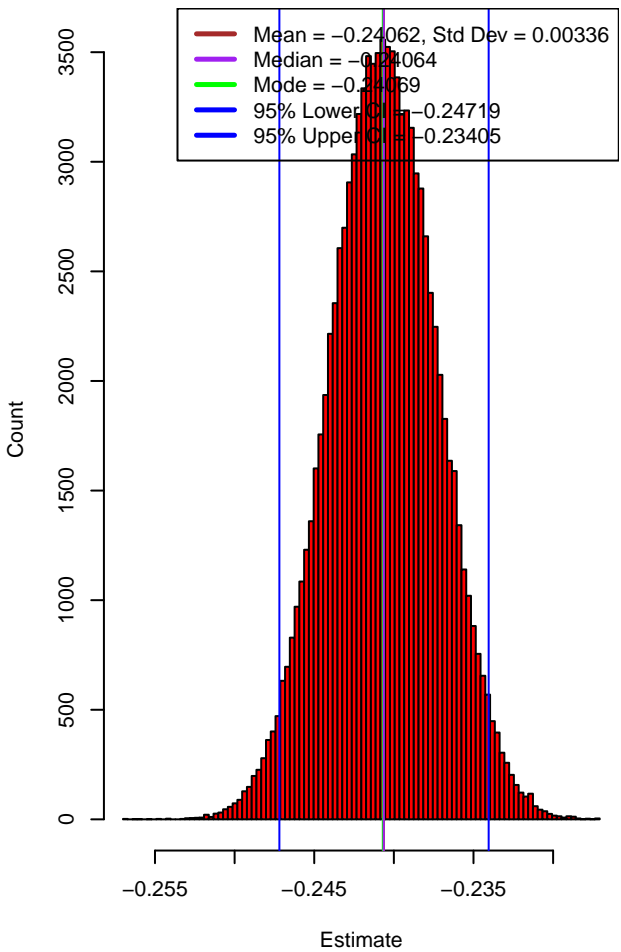
Distribution of: Parameter 2, %WITHIN%: [IMMI1GE



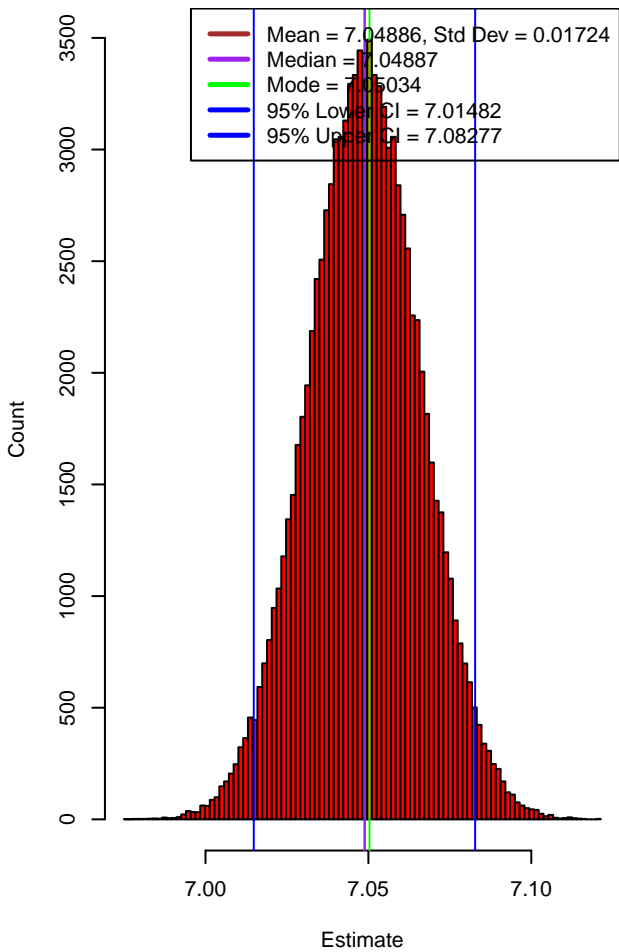
Distribution of: Parameter 3, %WITHIN%: [IMMI2GE



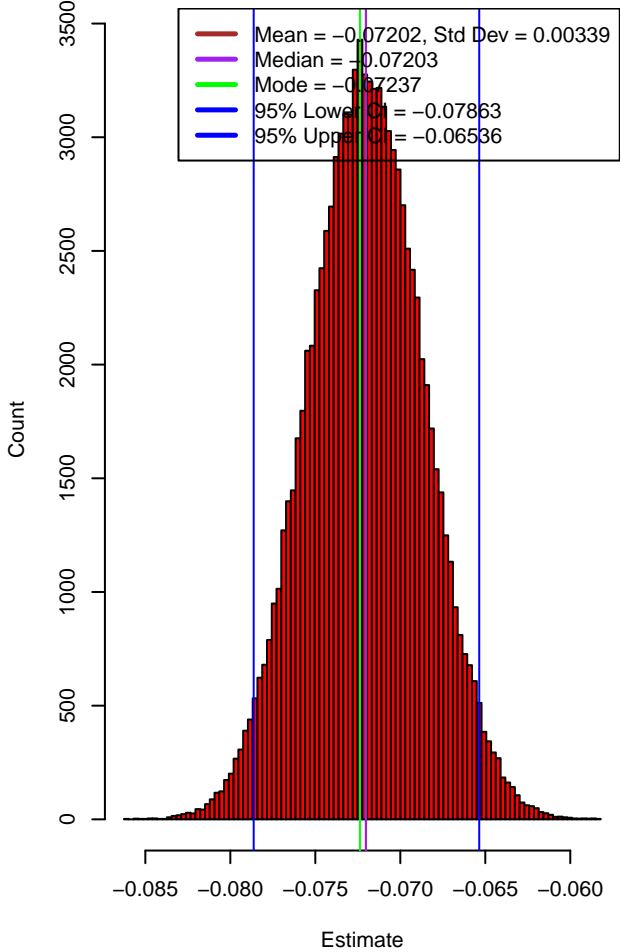
Distribution of: Parameter 4, %WITHIN%: [ESCS]



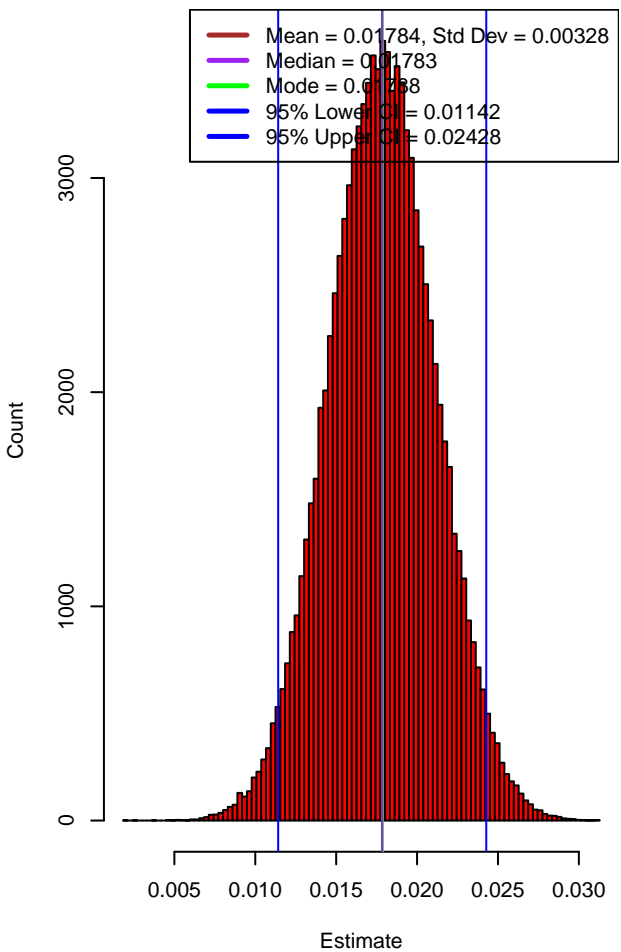
Distribution of: Parameter 5, %WITHIN%: [FCFMLRT



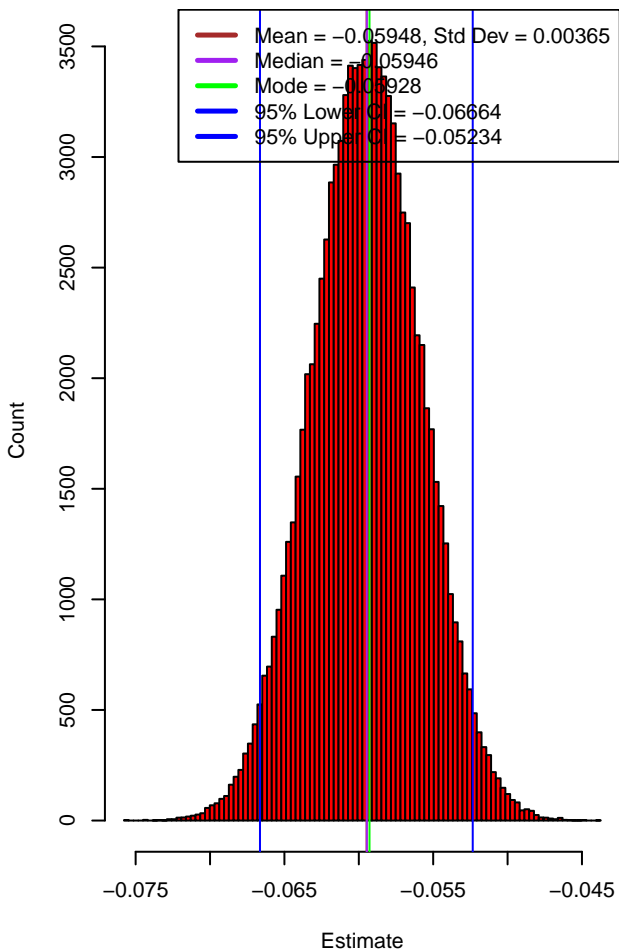
Distribution of: Parameter 6, %WITHIN%: [FLCONF



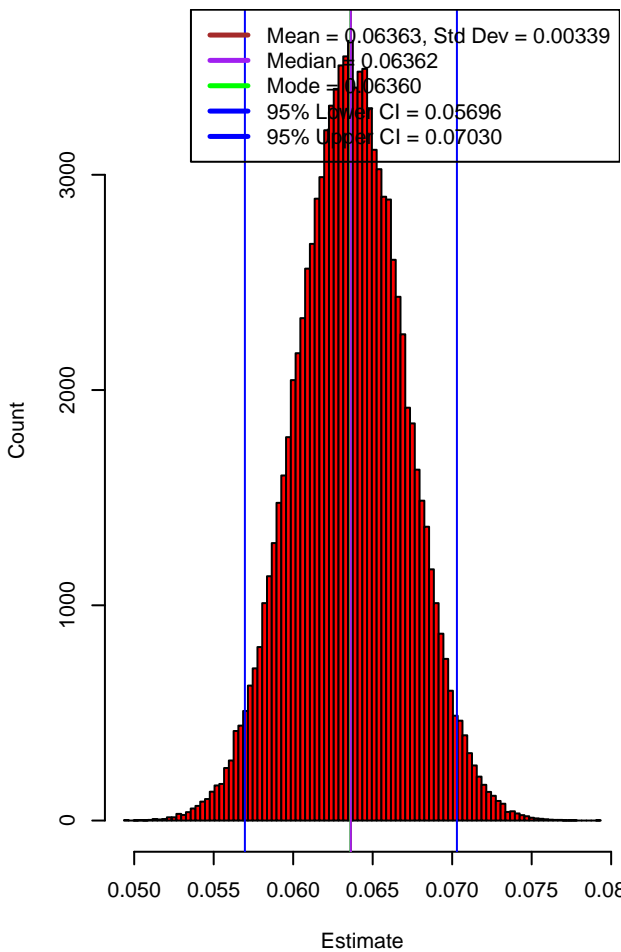
Distribution of: Parameter 7, %WITHIN%: [FLSCHOC



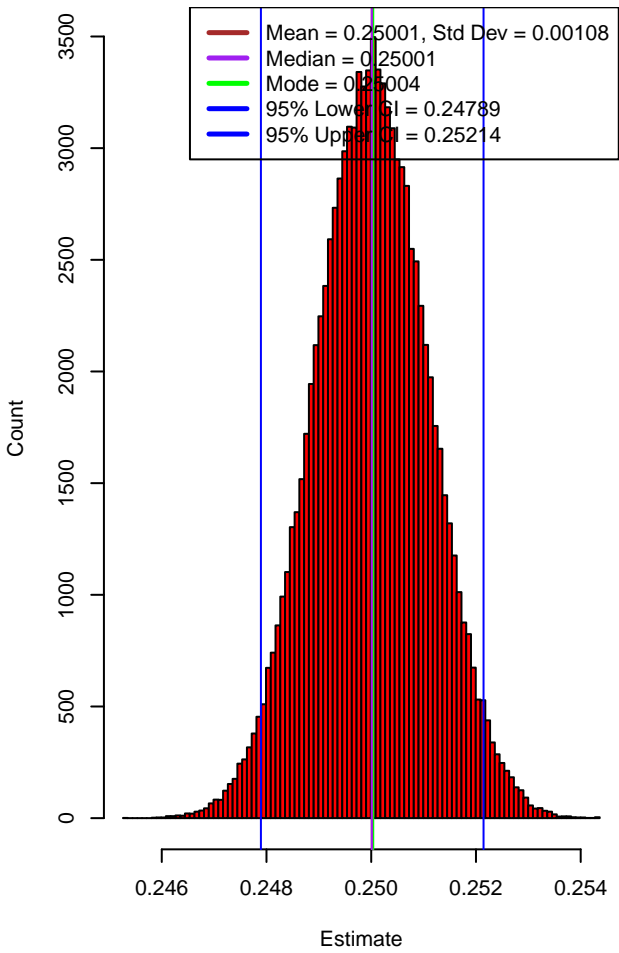
Distribution of: Parameter 8, %WITHIN%: [NOBULL'



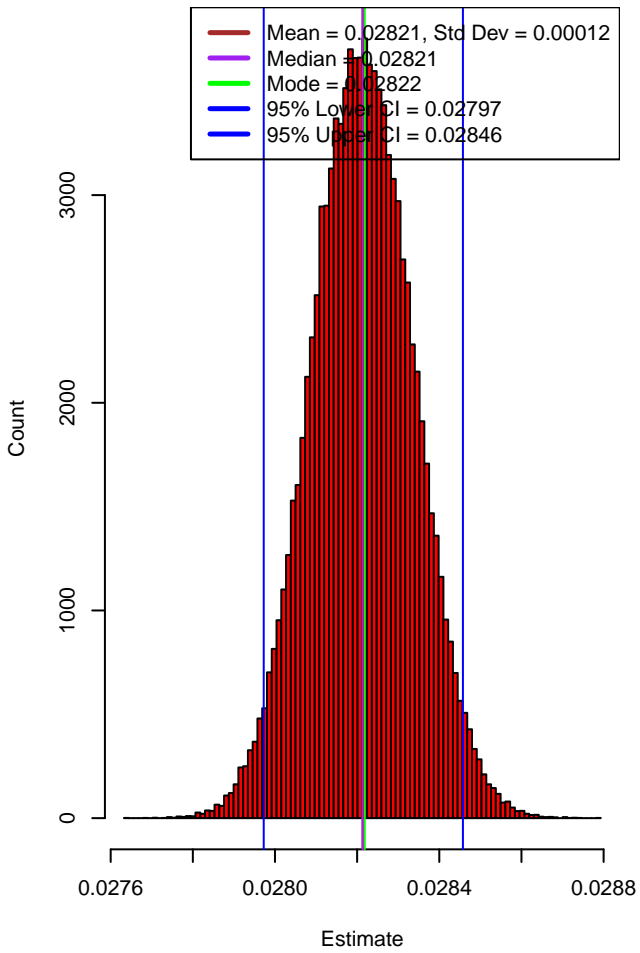
Distribution of: Parameter 9, %WITHIN%: [FLFAMIL



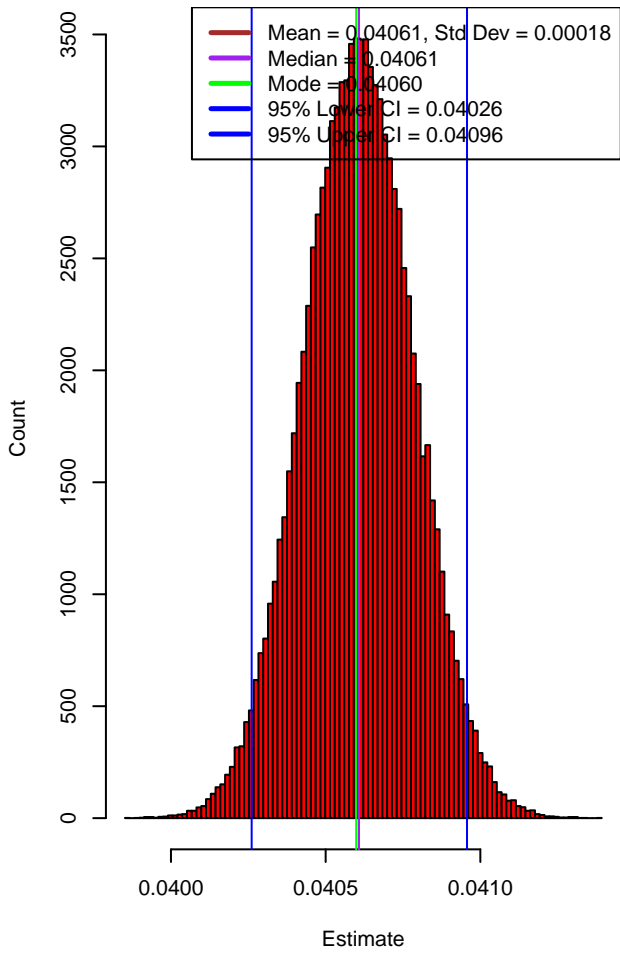
Distribution of: Parameter 10, %WITHIN%: MALE



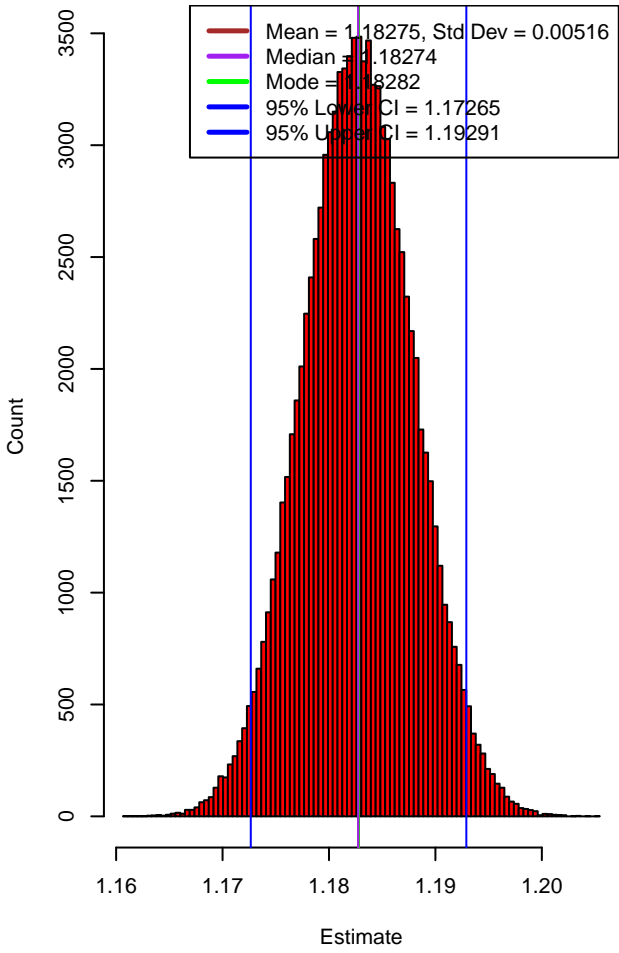
Distribution of: Parameter 11, %WITHIN%: IMMI1GE



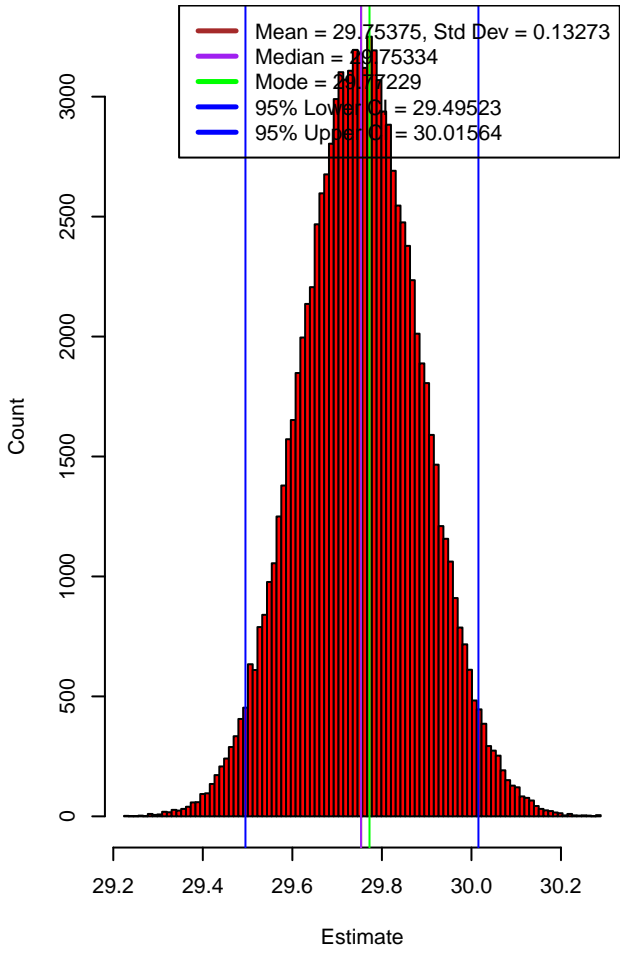
Distribution of: Parameter 12, %WITHIN%: IMMI2GE



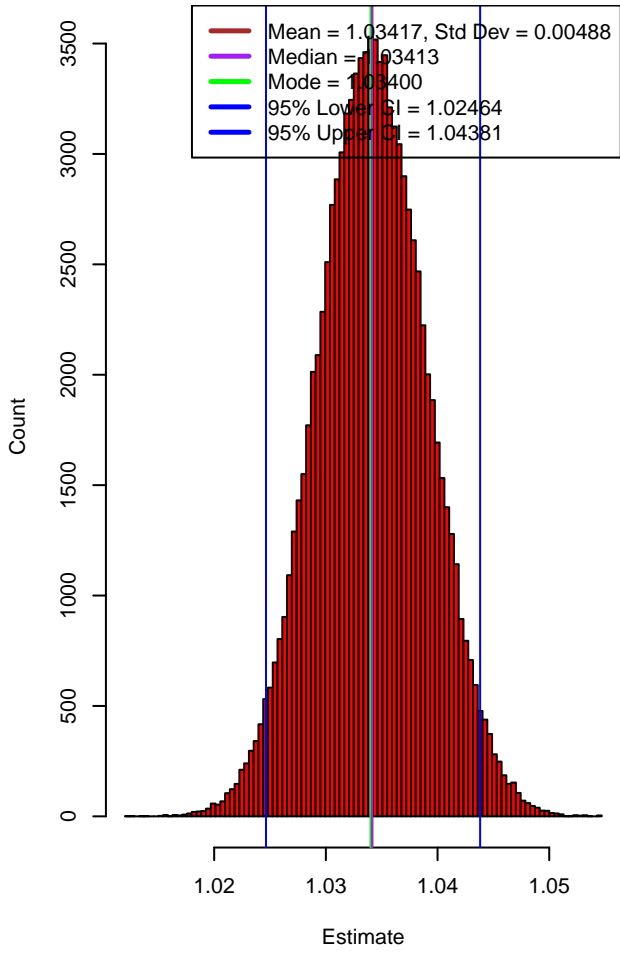
Distribution of: Parameter 13, %WITHIN%: ESCS



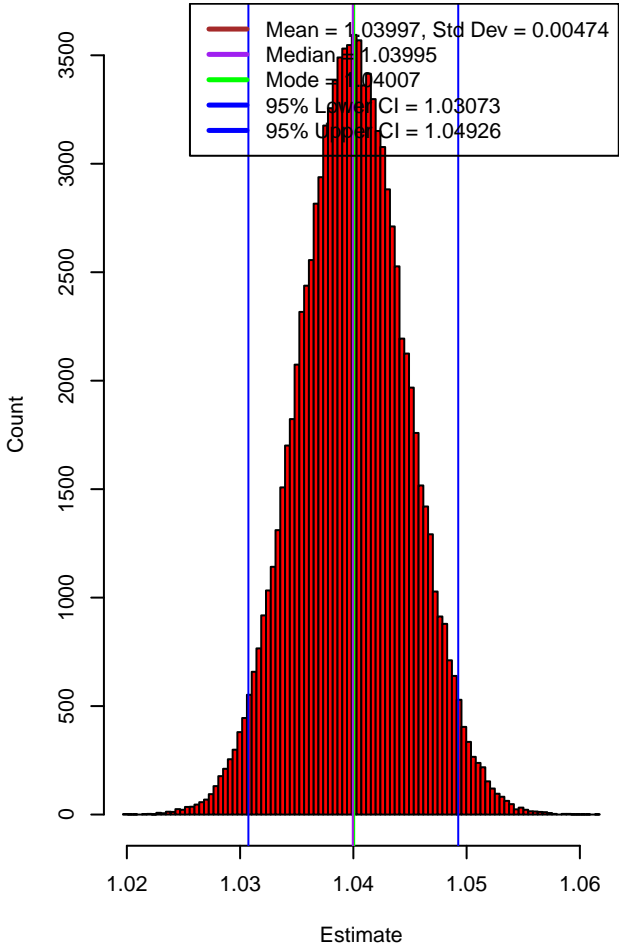
Distribution of: Parameter 14, %WITHIN%: FCFMLR'



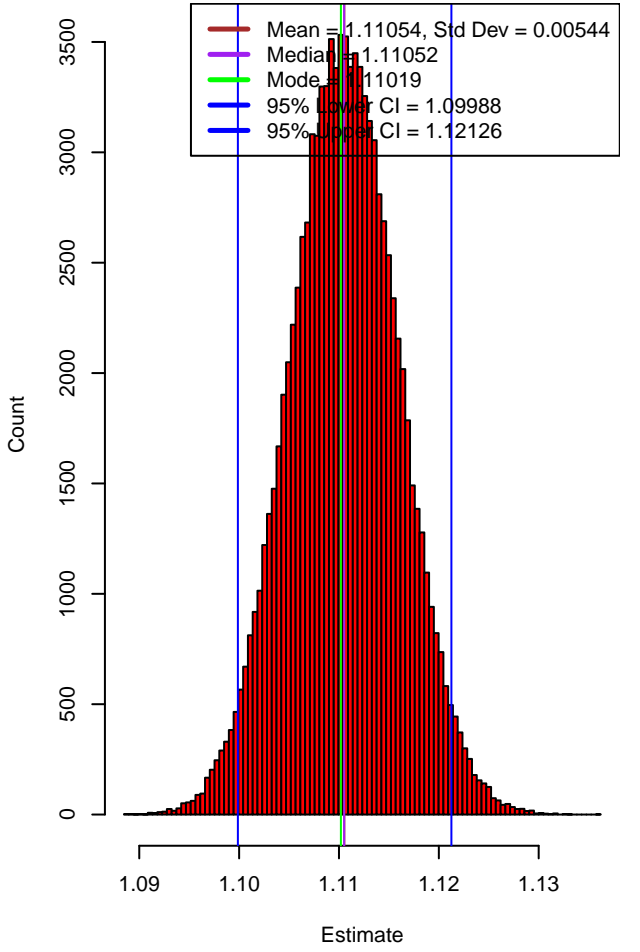
Distribution of: Parameter 15, %WITHIN%: FLCONF



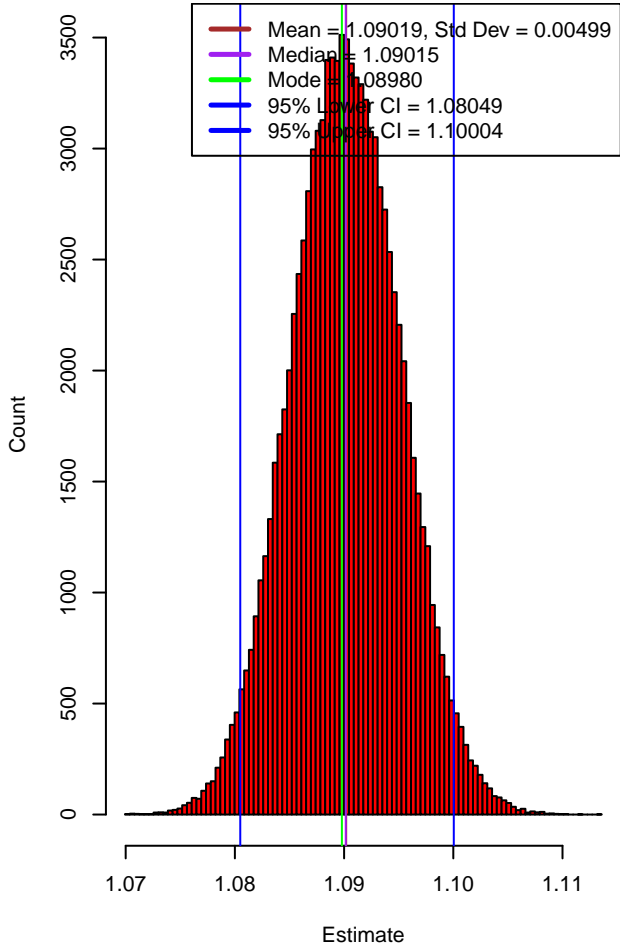
Distribution of: Parameter 16, %WITHIN%: FLSCHOI



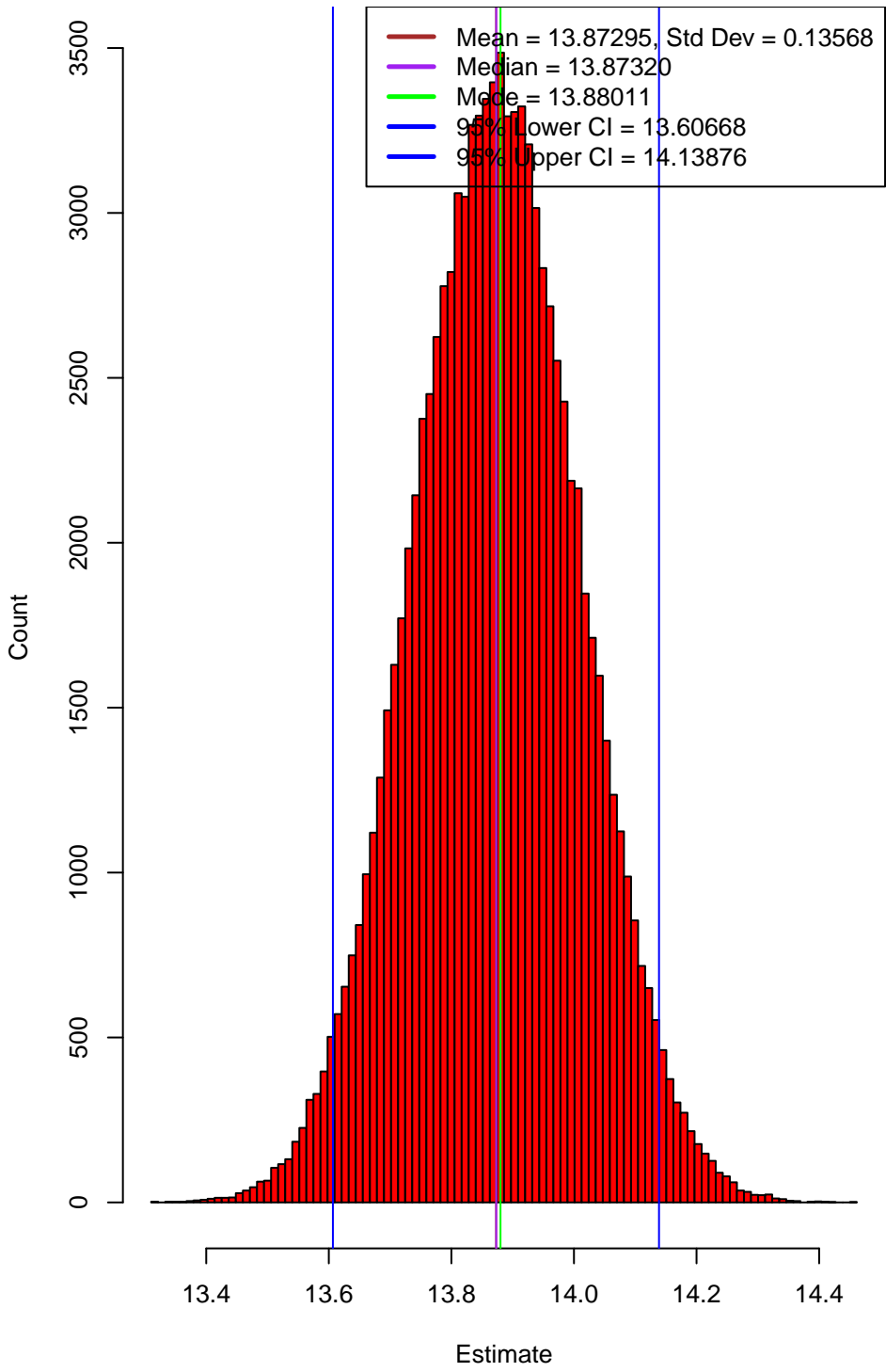
Distribution of: Parameter 17, %WITHIN%: NOBULL



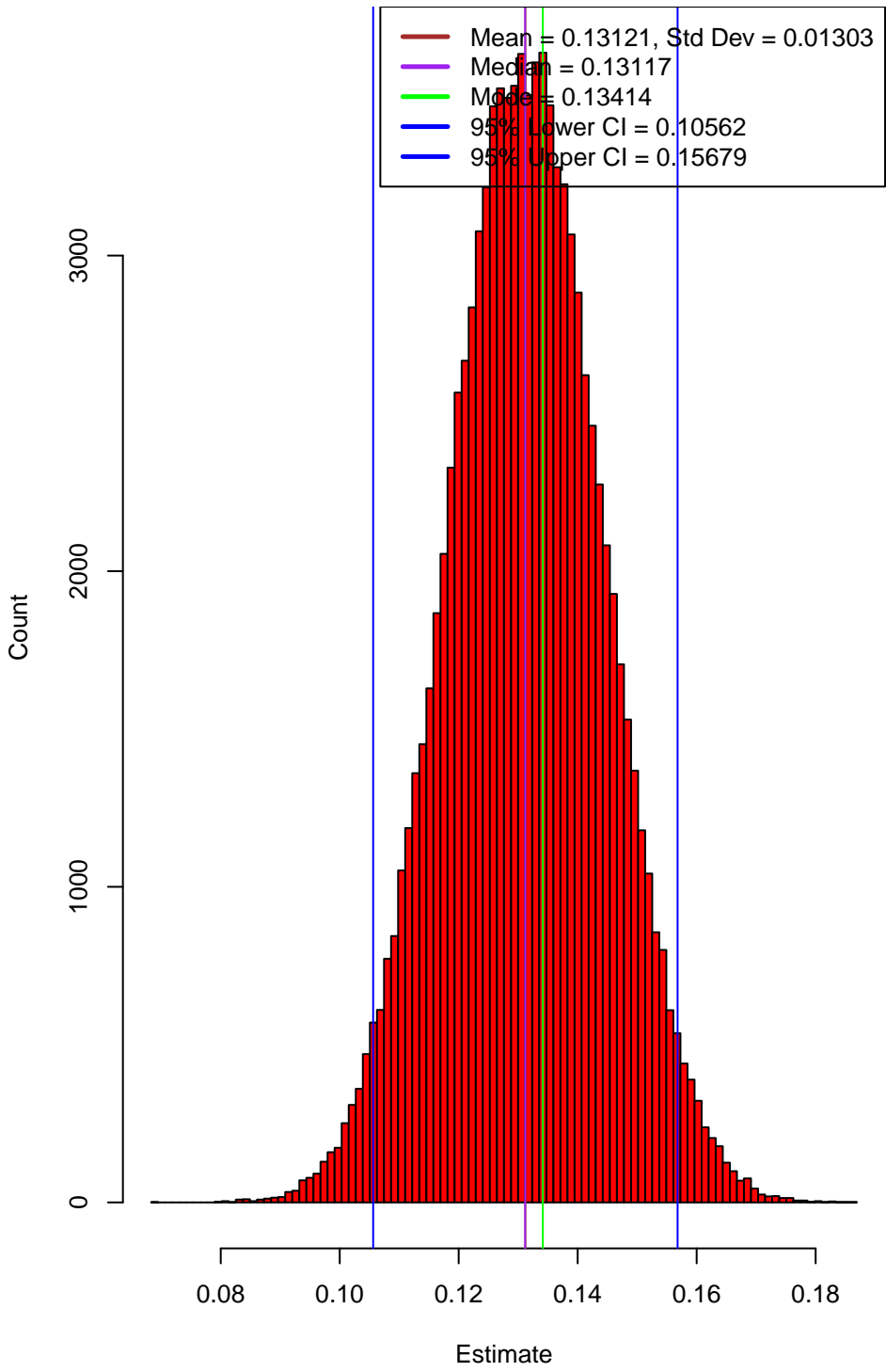
Distribution of: Parameter 18, %WITHIN%: FLFAMIL



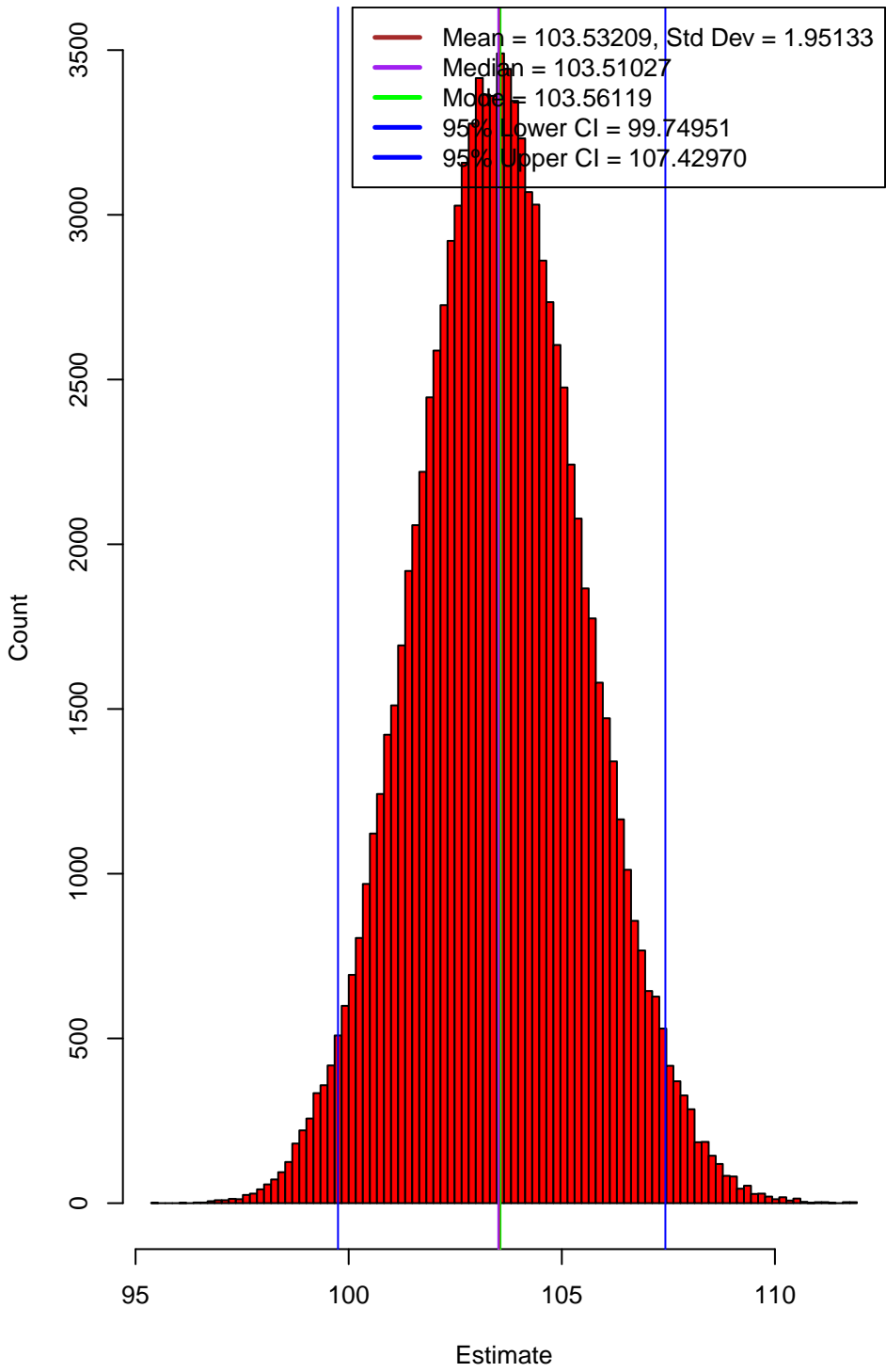
Distribution of: Parameter 19, %BETWEEN%: [STRATIO]



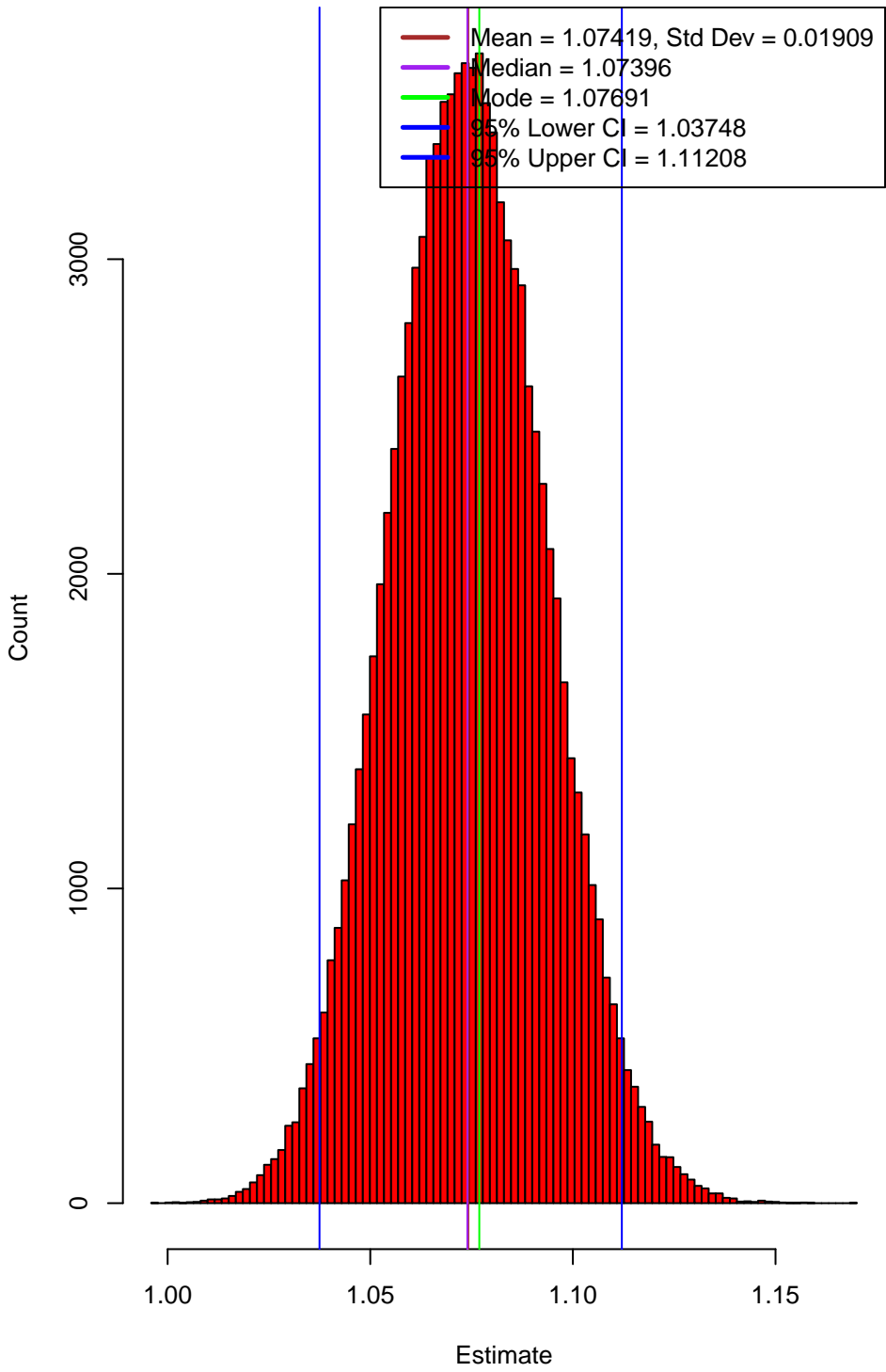
Distribution of: Parameter 20, %BETWEEN%: [EDUSHORT]



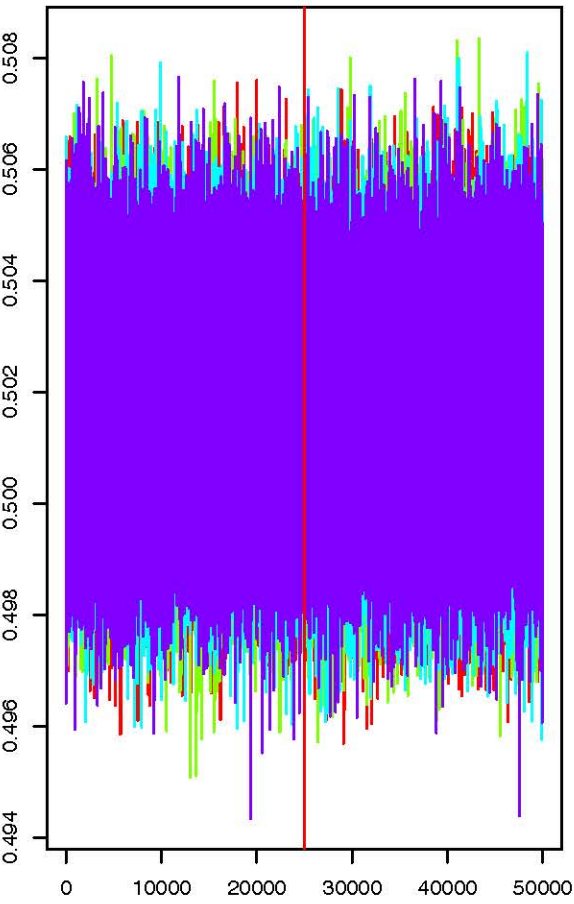
Distribution of: Parameter 21, %BETWEEN%: STRATIO



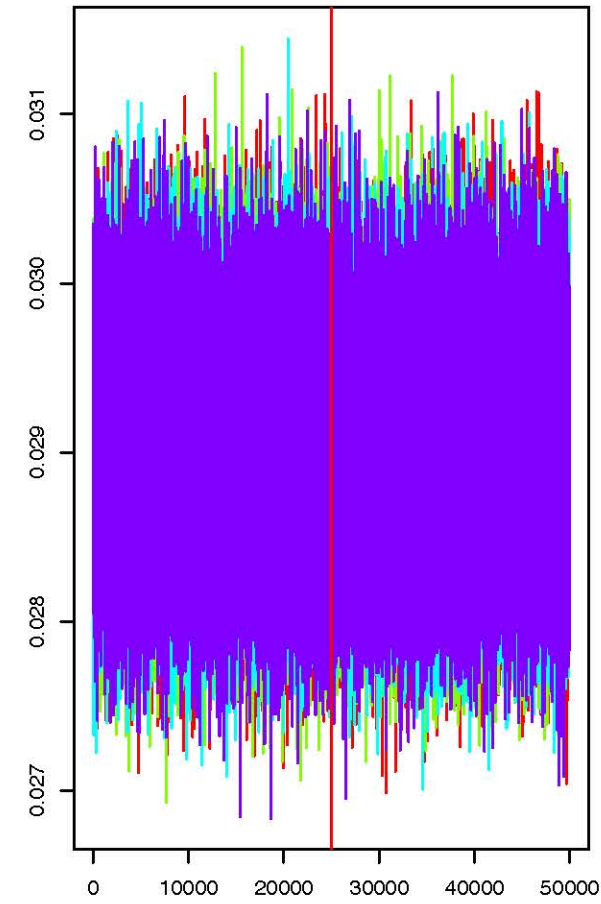
Distribution of: Parameter 22, %BETWEEN%: EDUSHORT



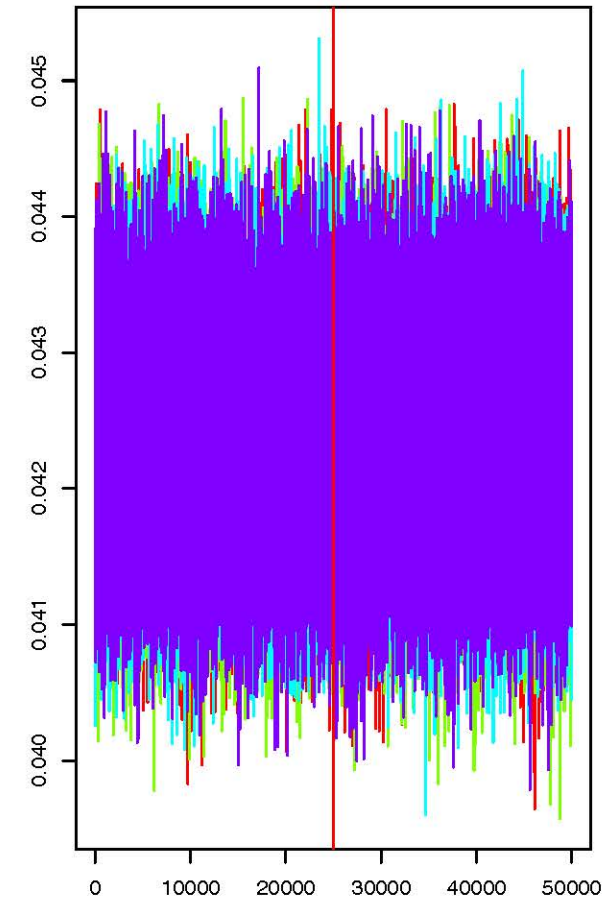
Trace plot of: Parameter 1, %WITHIN%: [MALE]



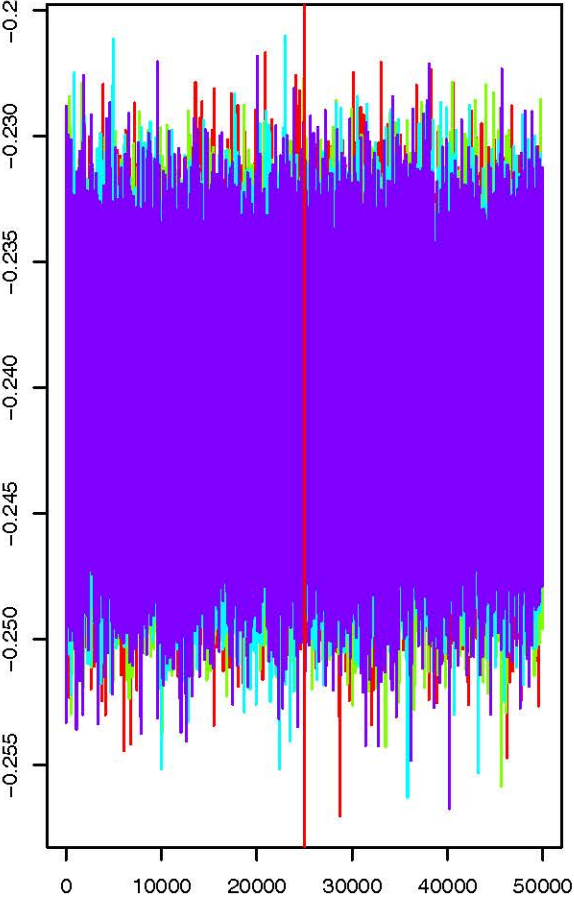
Trace plot of: Parameter 2, %WITHIN%: [IMMI1GEN



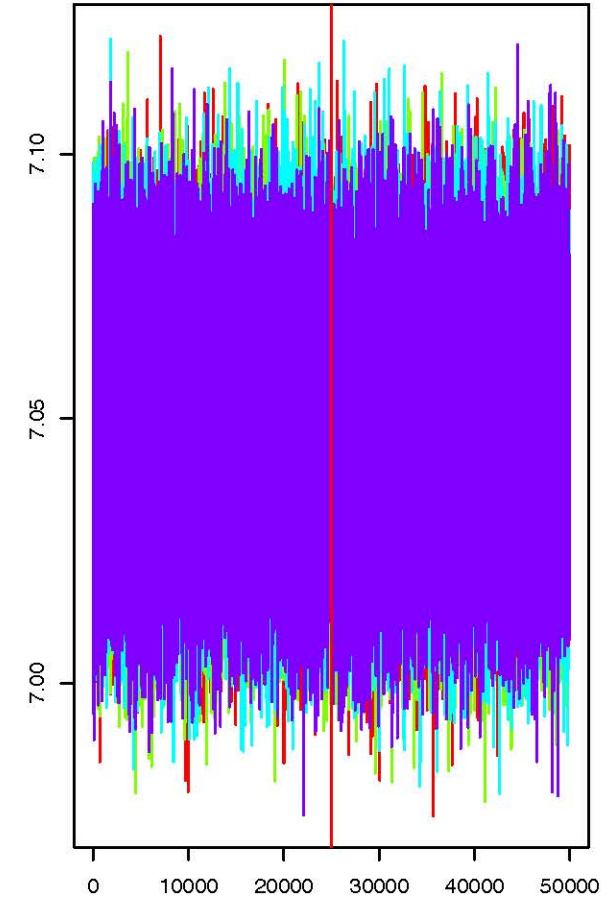
Trace plot of: Parameter 3, %WITHIN%: [IMMI2GEN



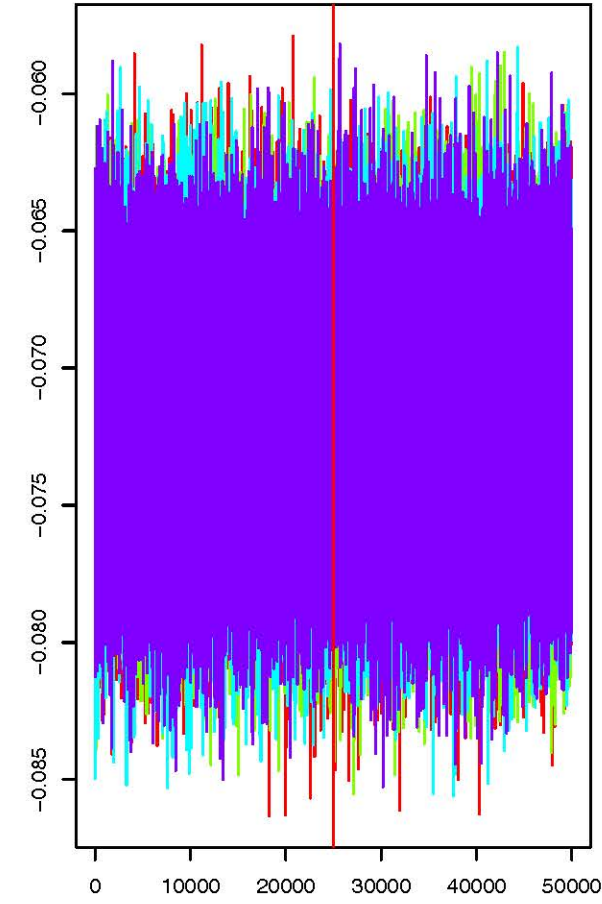
Trace plot of: Parameter 4, %WITHIN%: [ESCS]



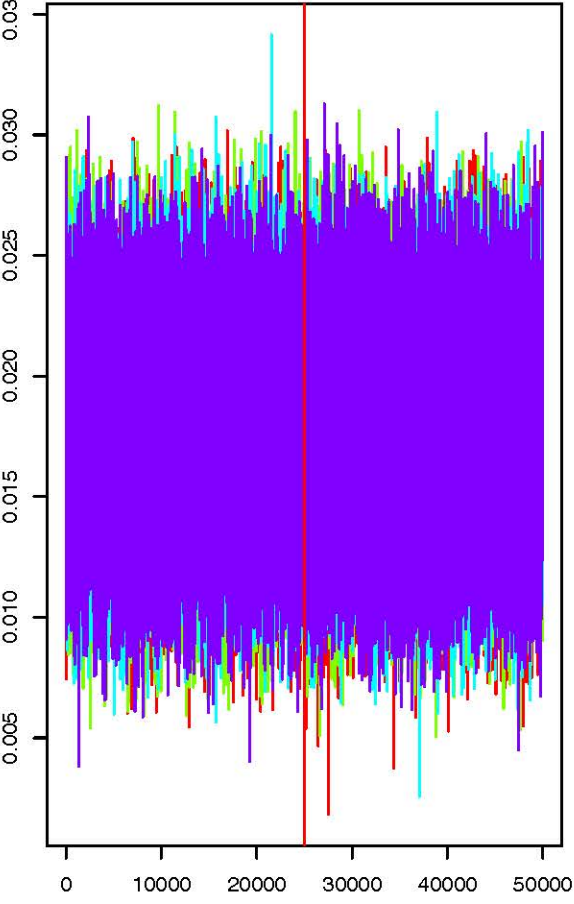
Trace plot of: Parameter 5, %WITHIN%: [FCFMLRT



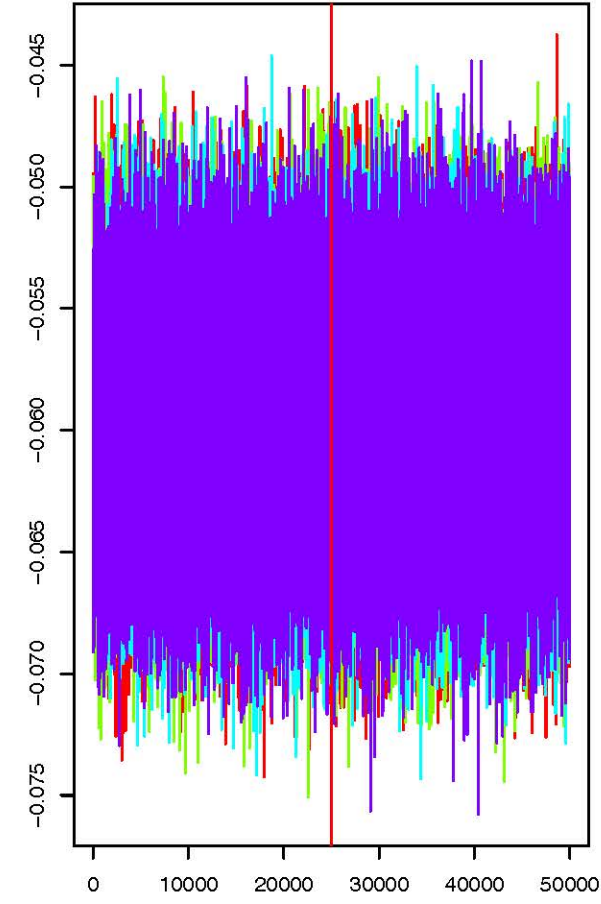
Trace plot of: Parameter 6, %WITHIN%: [FLCONFIN



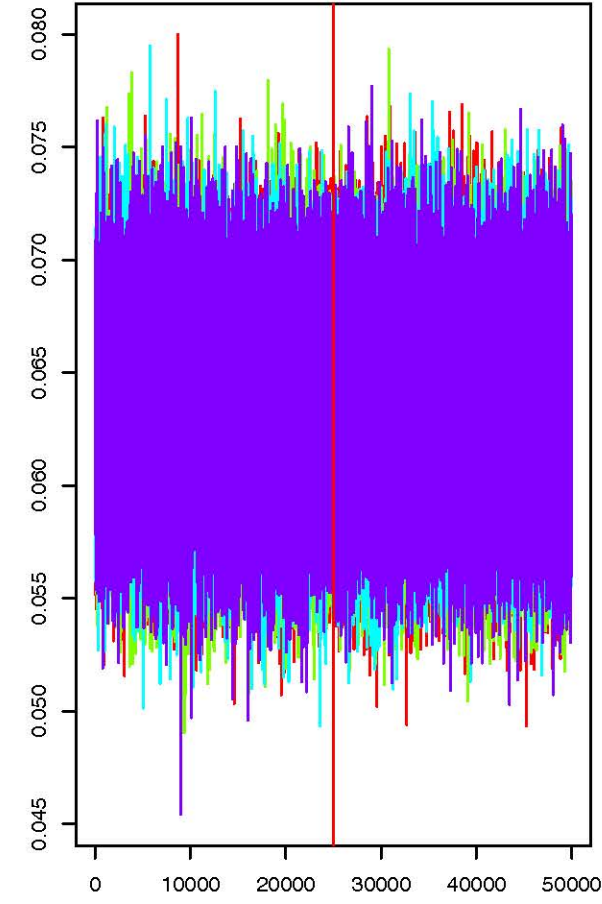
Trace plot of: Parameter 7, %WITHIN%: [FLSCHOO



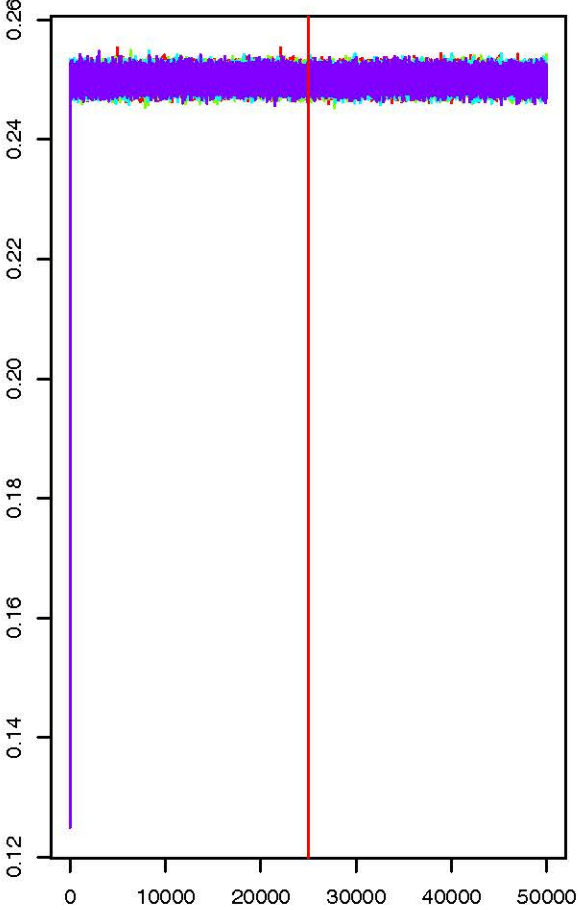
Trace plot of: Parameter 8, %WITHIN%: [NOBULLY



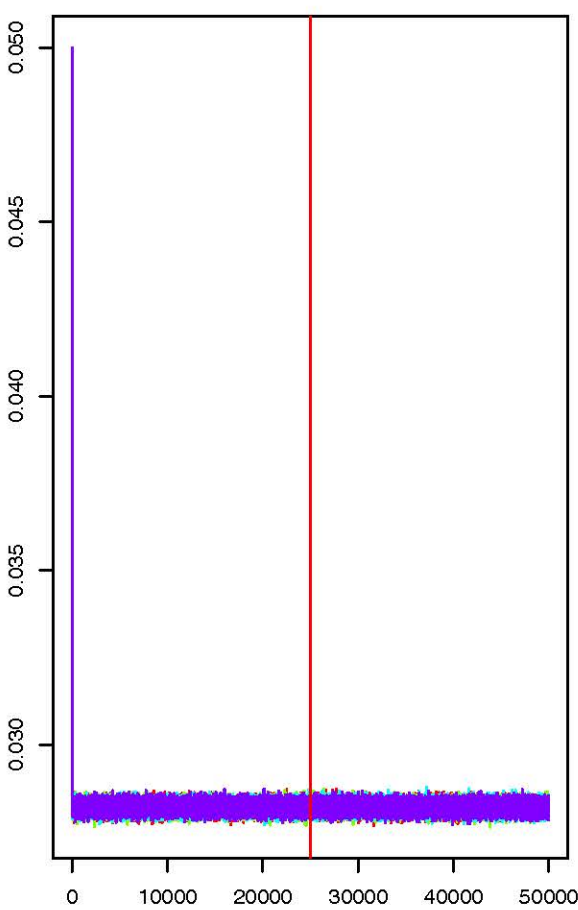
Trace plot of: Parameter 9, %WITHIN%: [FLFAMILY



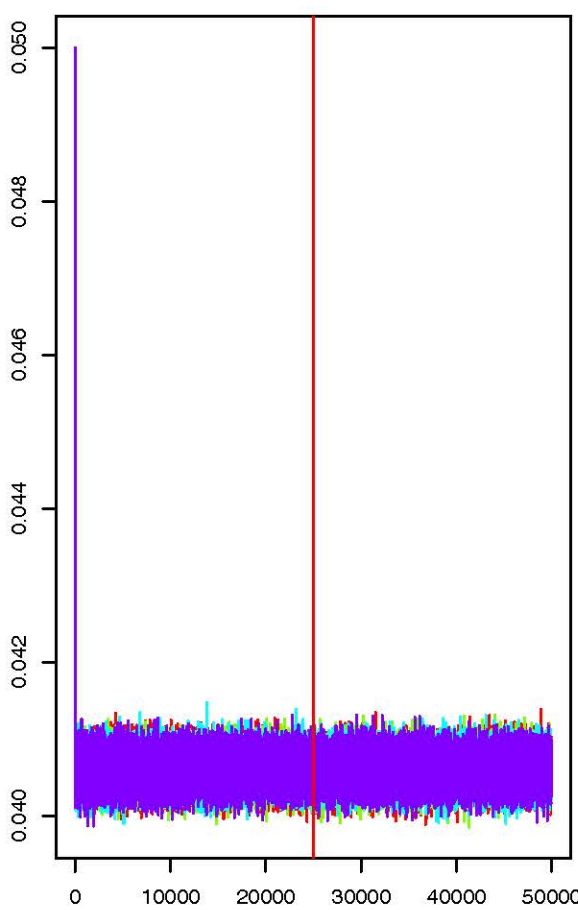
Trace plot of: Parameter 10, %WITHIN%: MALE



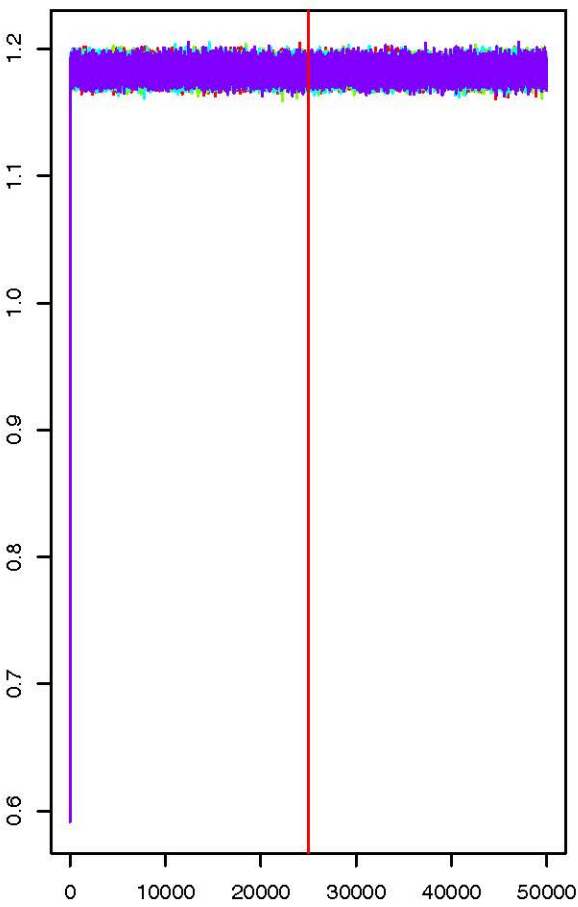
Trace plot of: Parameter 11, %WITHIN%: IMMI1GEI



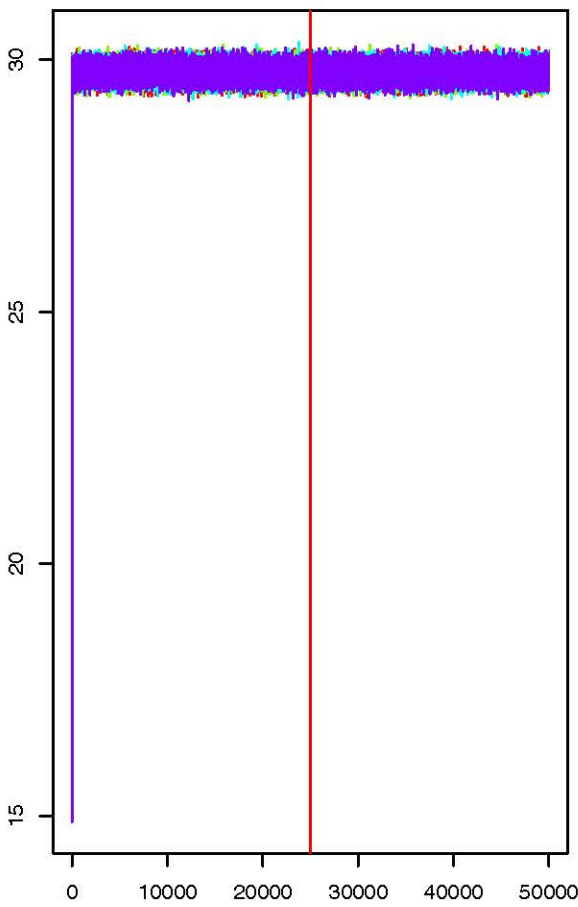
Trace plot of: Parameter 12, %WITHIN%: IMMI2GEI



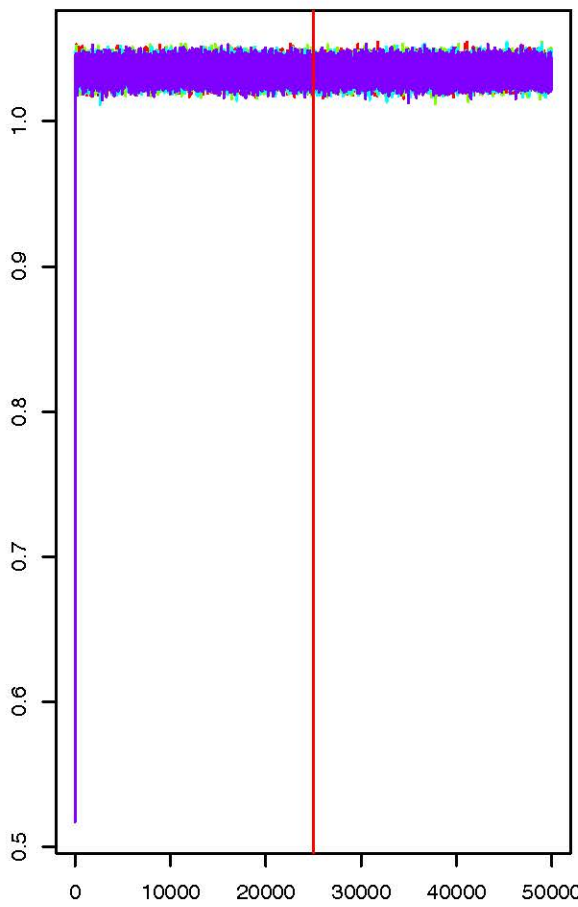
Trace plot of: Parameter 13, %WITHIN%: ESCS



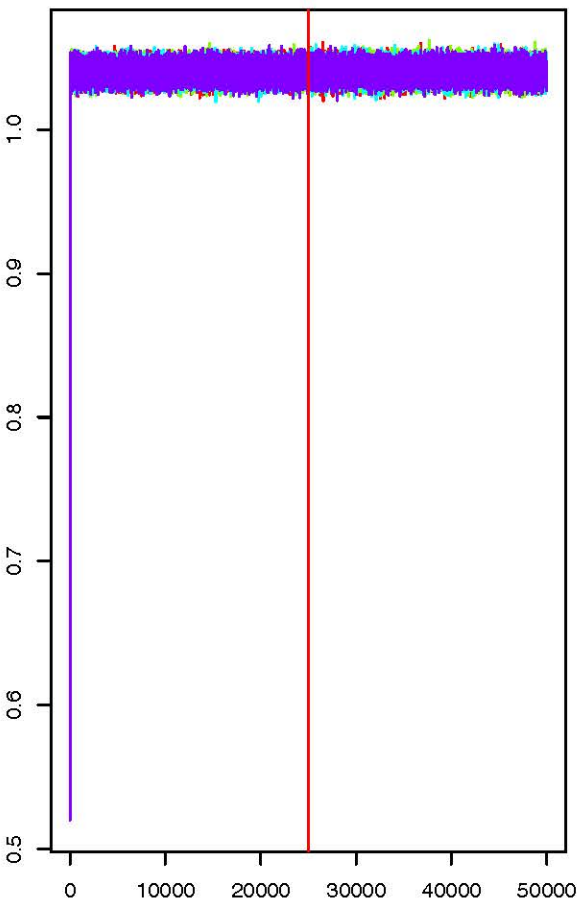
Trace plot of: Parameter 14, %WITHIN%: FCFMLRT



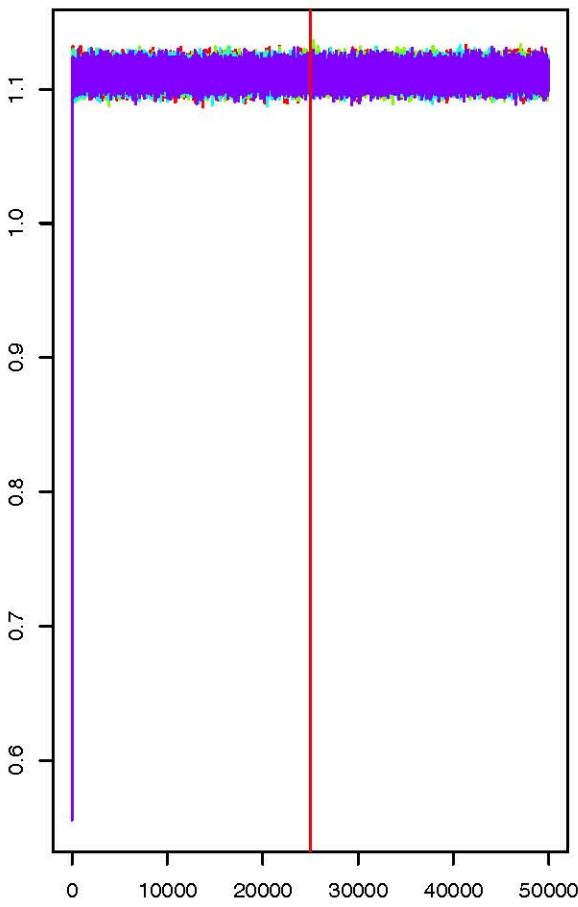
Trace plot of: Parameter 15, %WITHIN%: FLCONFID



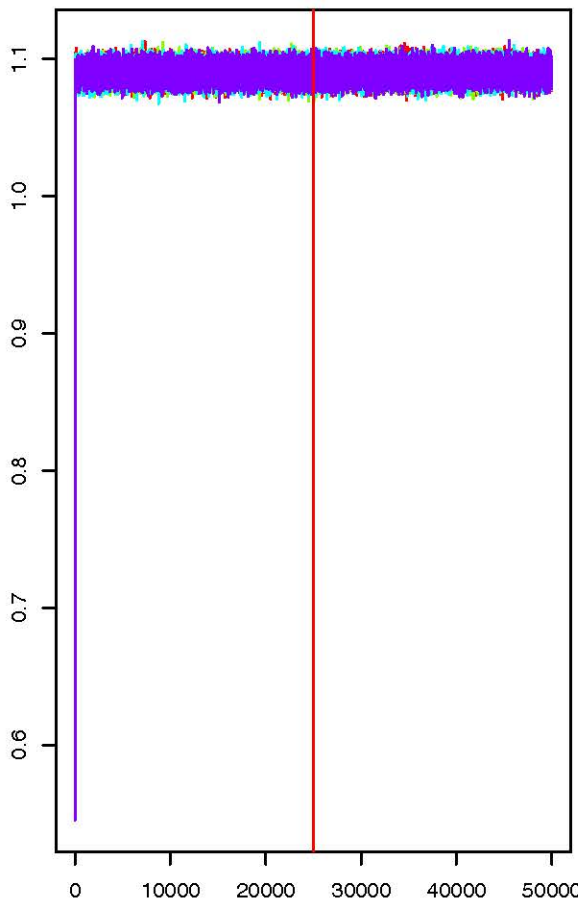
Trace plot of: Parameter 16, %WITHIN%: FLSCHOO



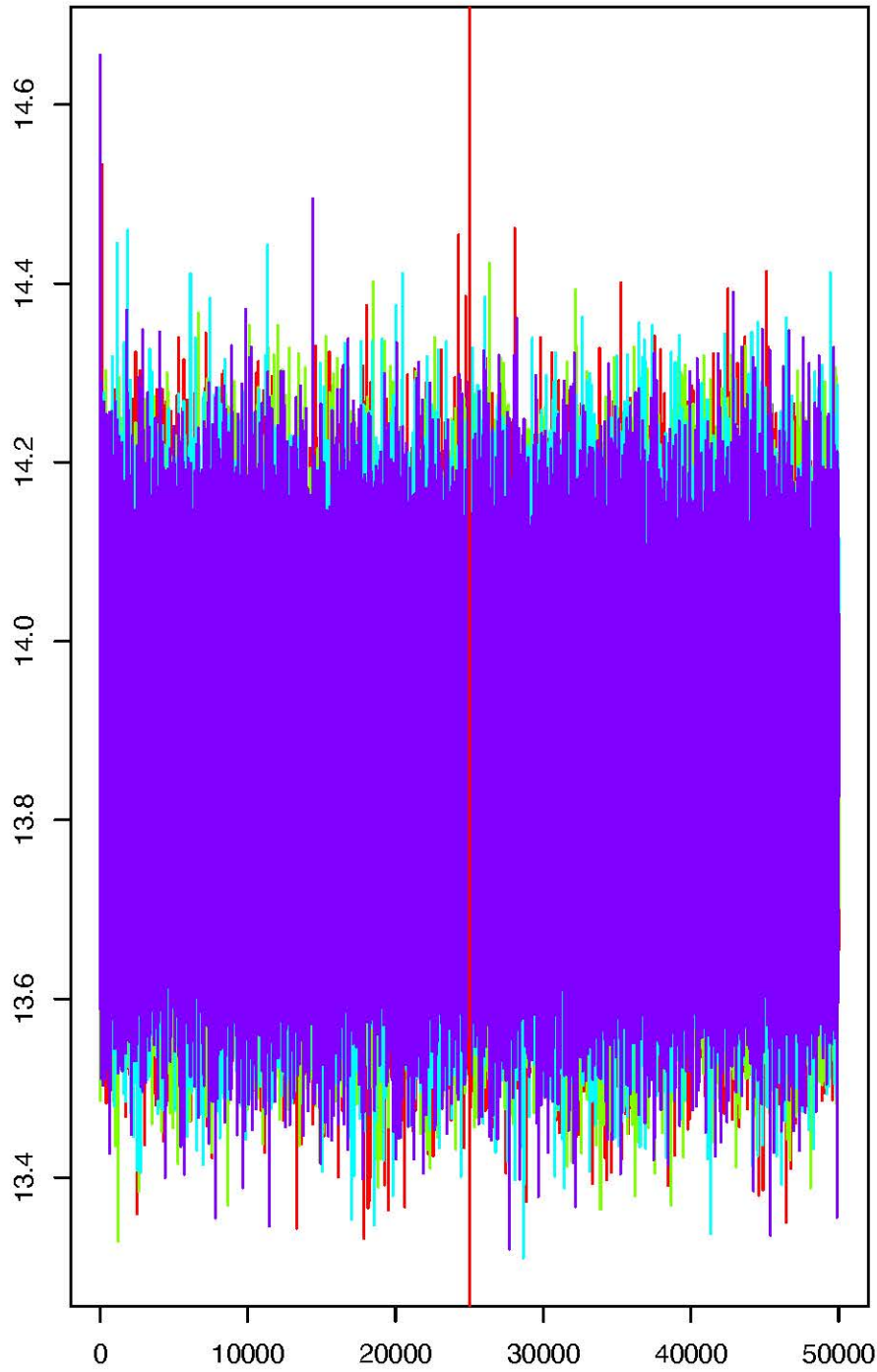
Trace plot of: Parameter 17, %WITHIN%: NOBULL



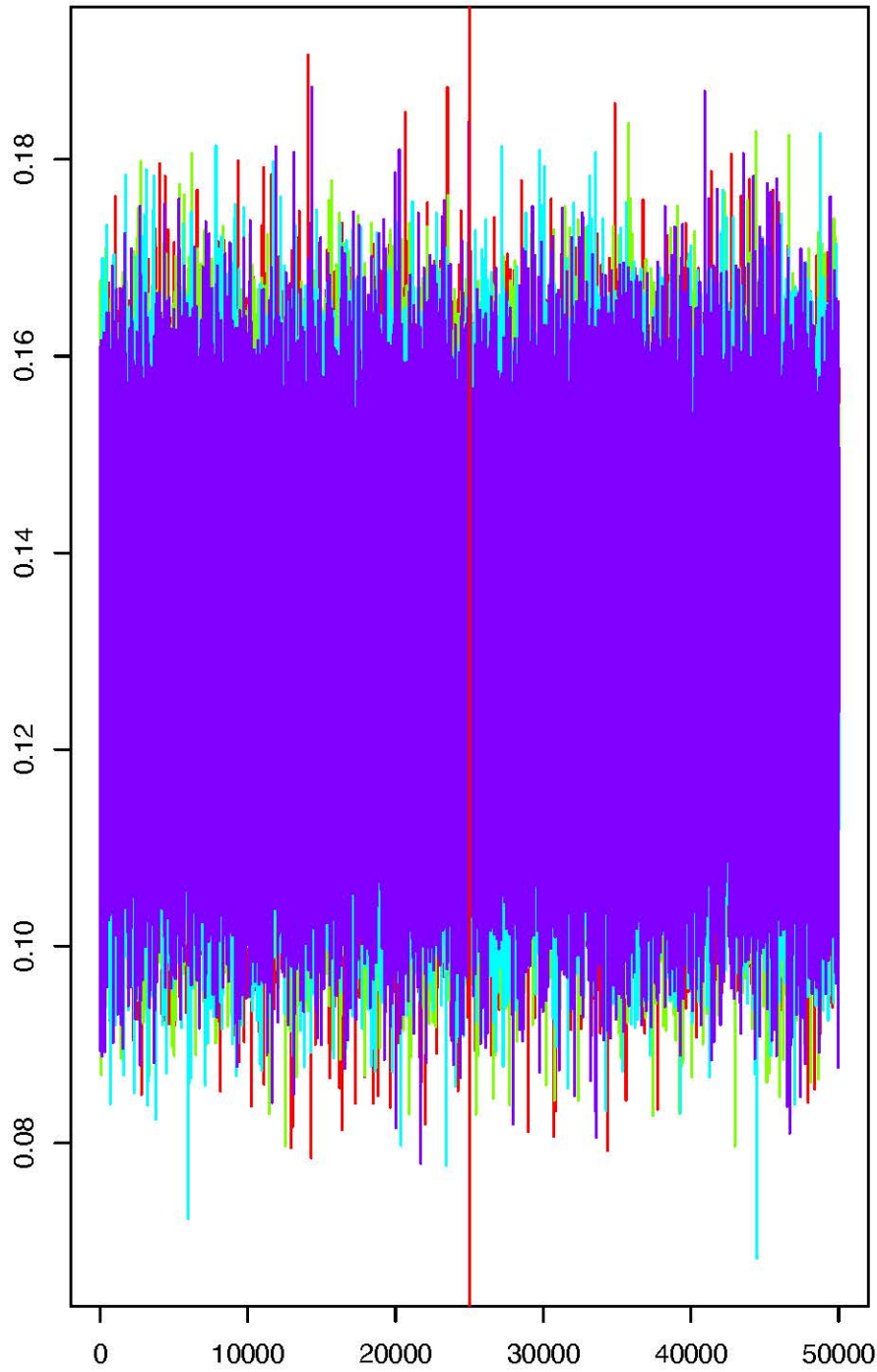
Trace plot of: Parameter 18, %WITHIN%: FLFAMILY



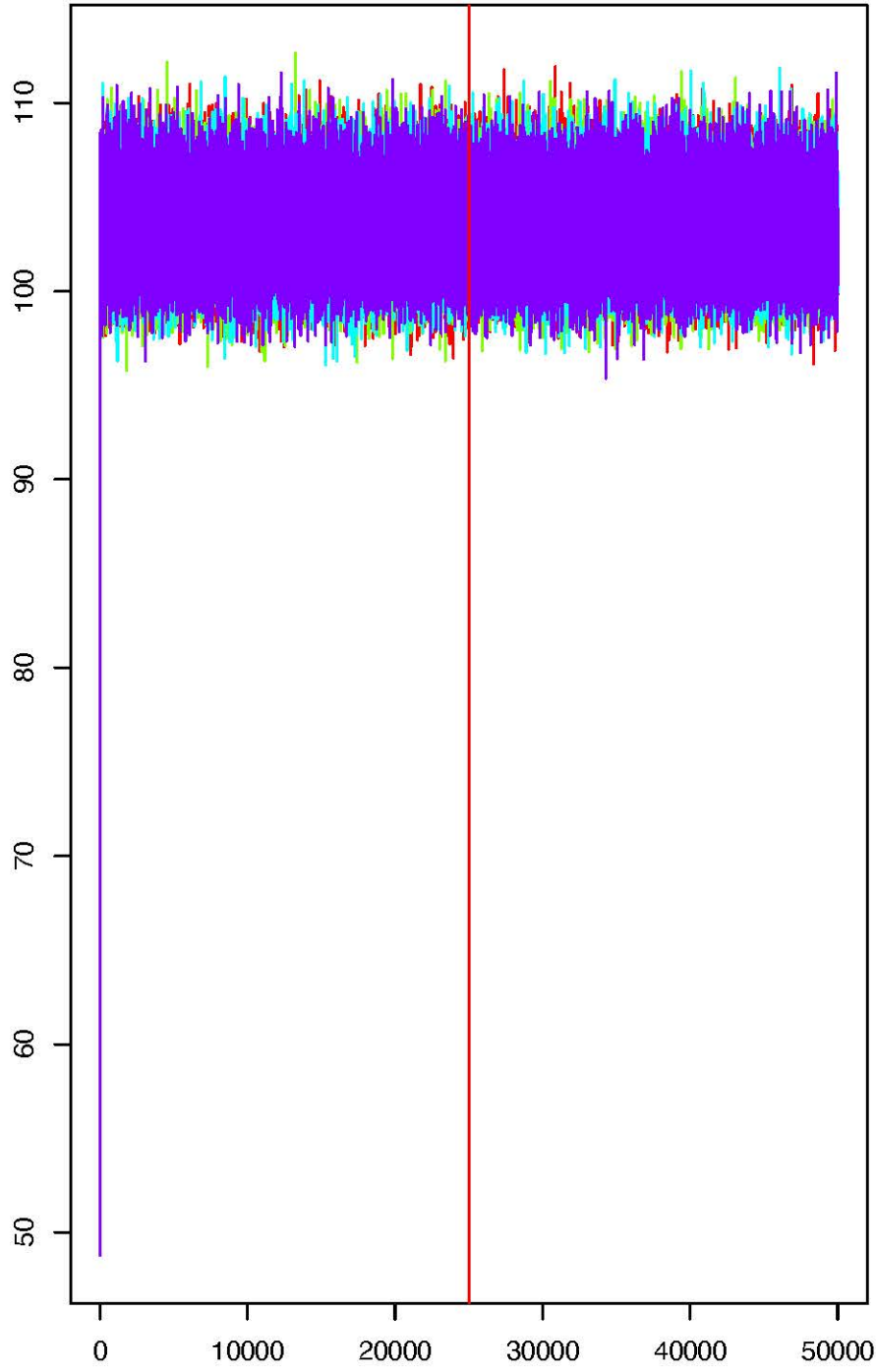
Trace plot of: Parameter 19, %BETWEEN%: [STRATIO]



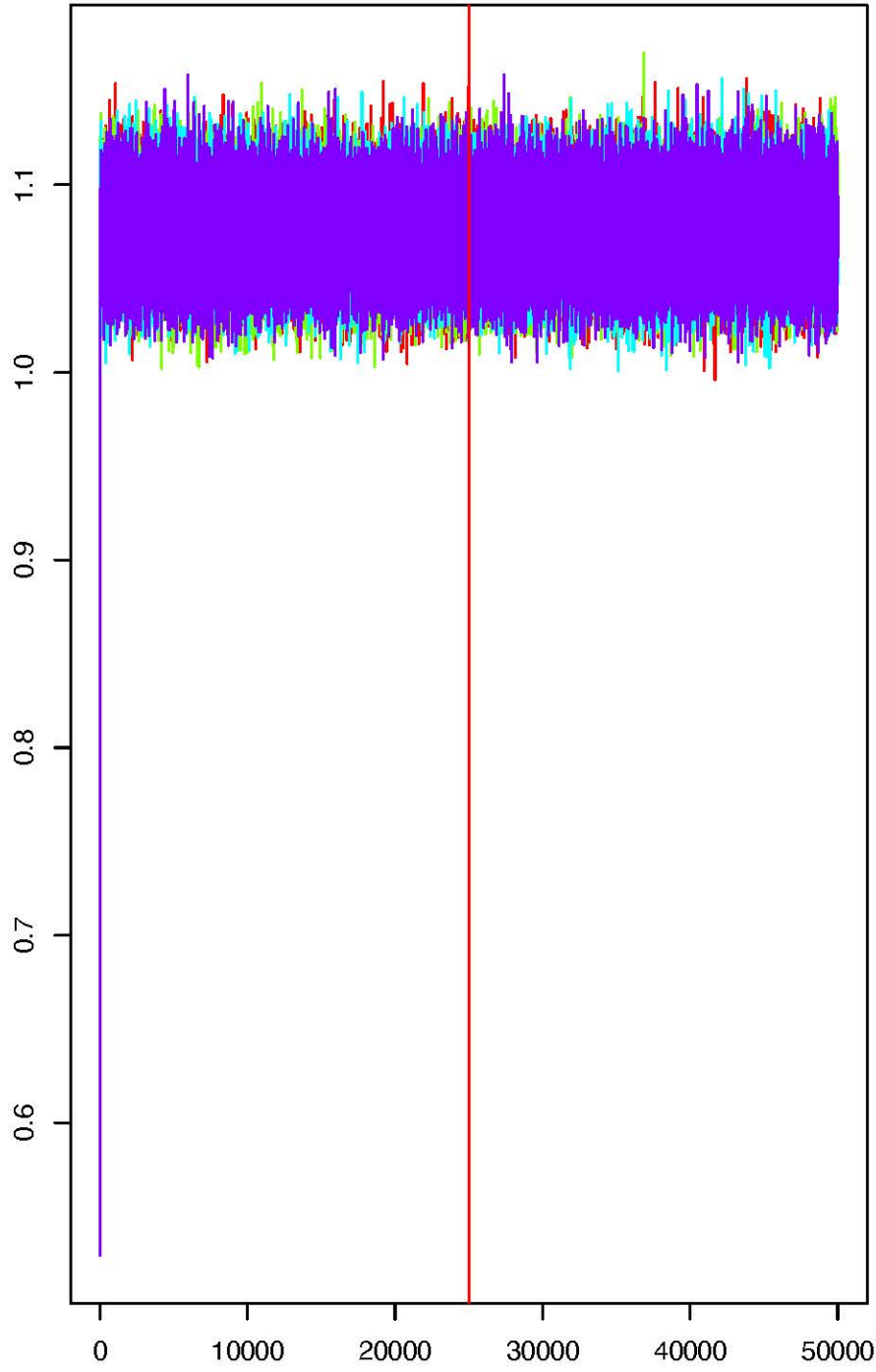
Trace plot of: Parameter 20, %BETWEEN%: [EDUSHORT]



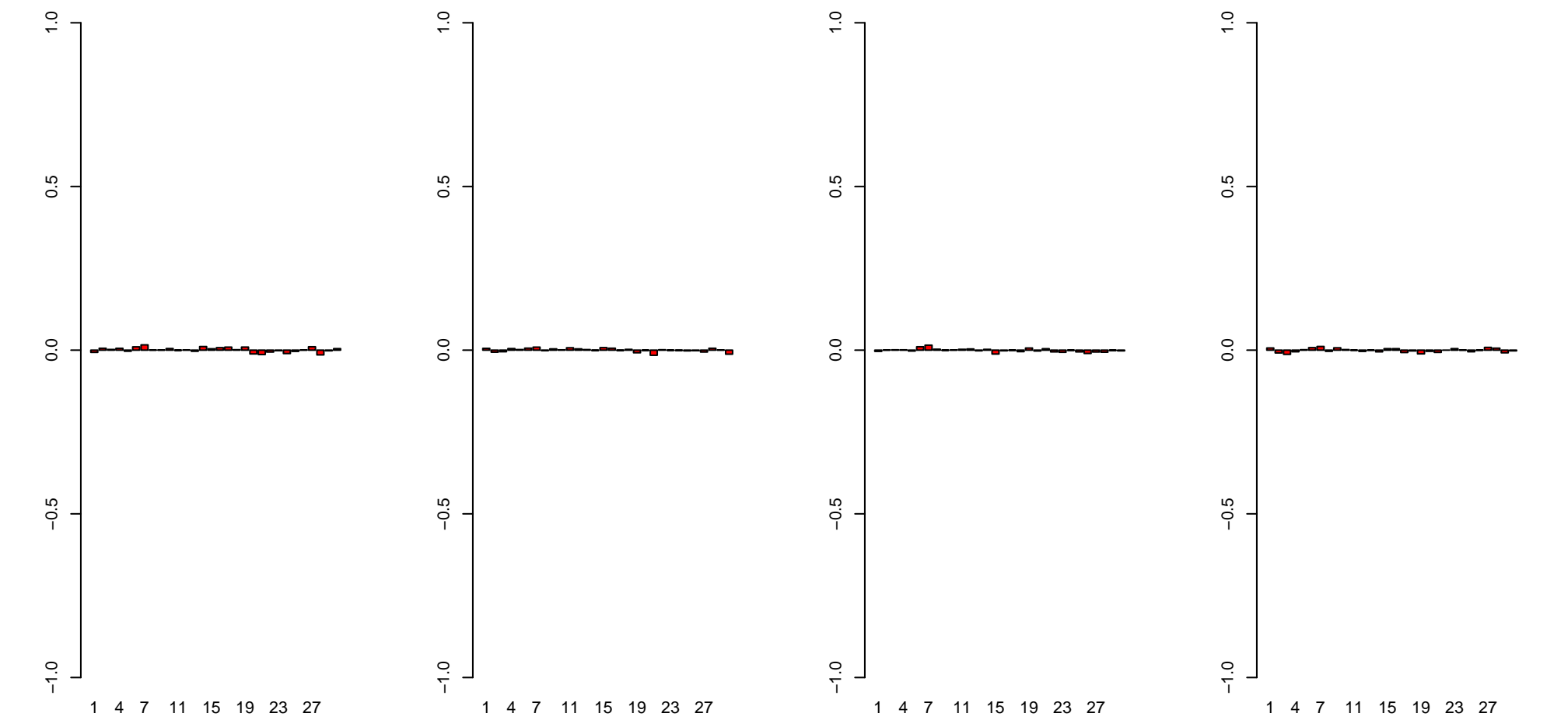
Trace plot of: Parameter 21, %BETWEEN%: STRATIO



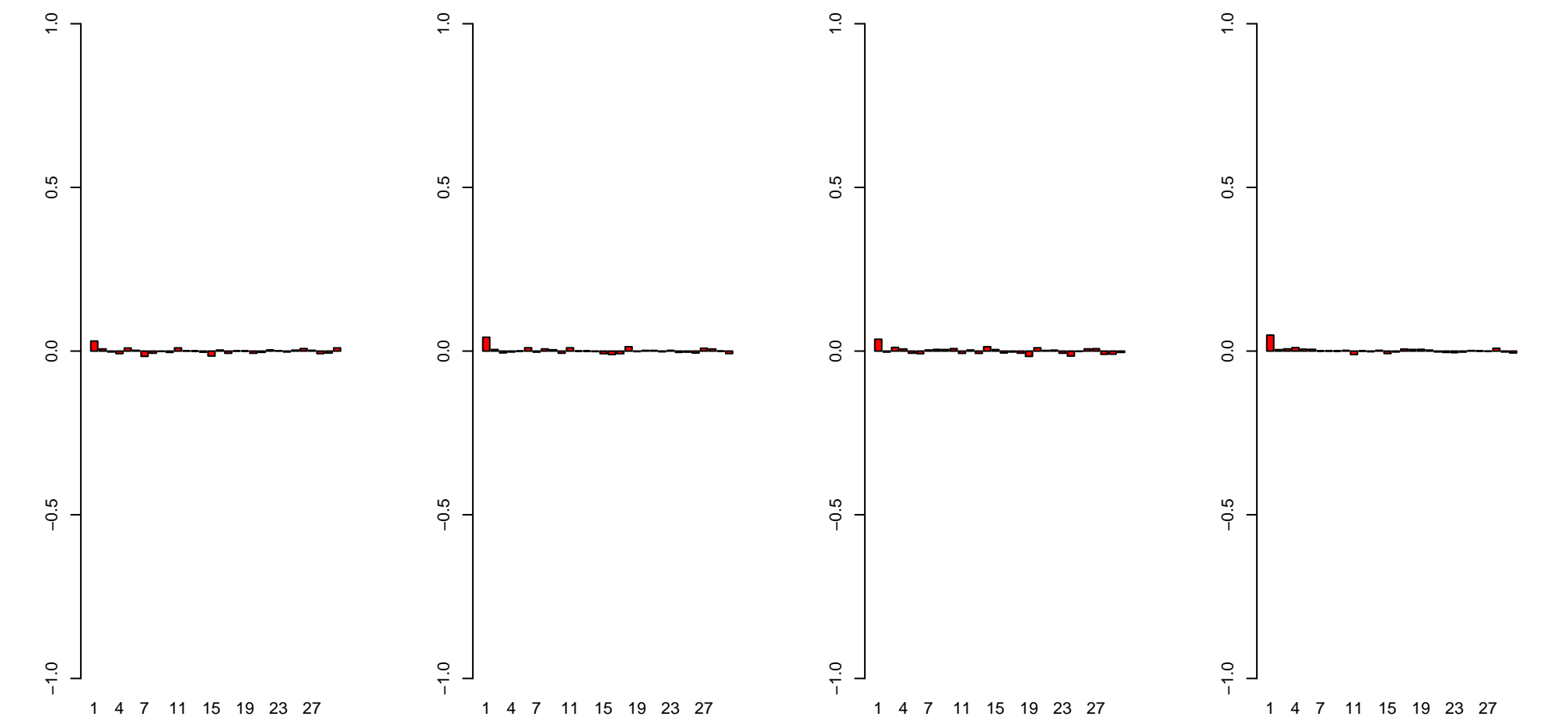
Trace plot of: Parameter 22, %BETWEEN%: EDUSHORT



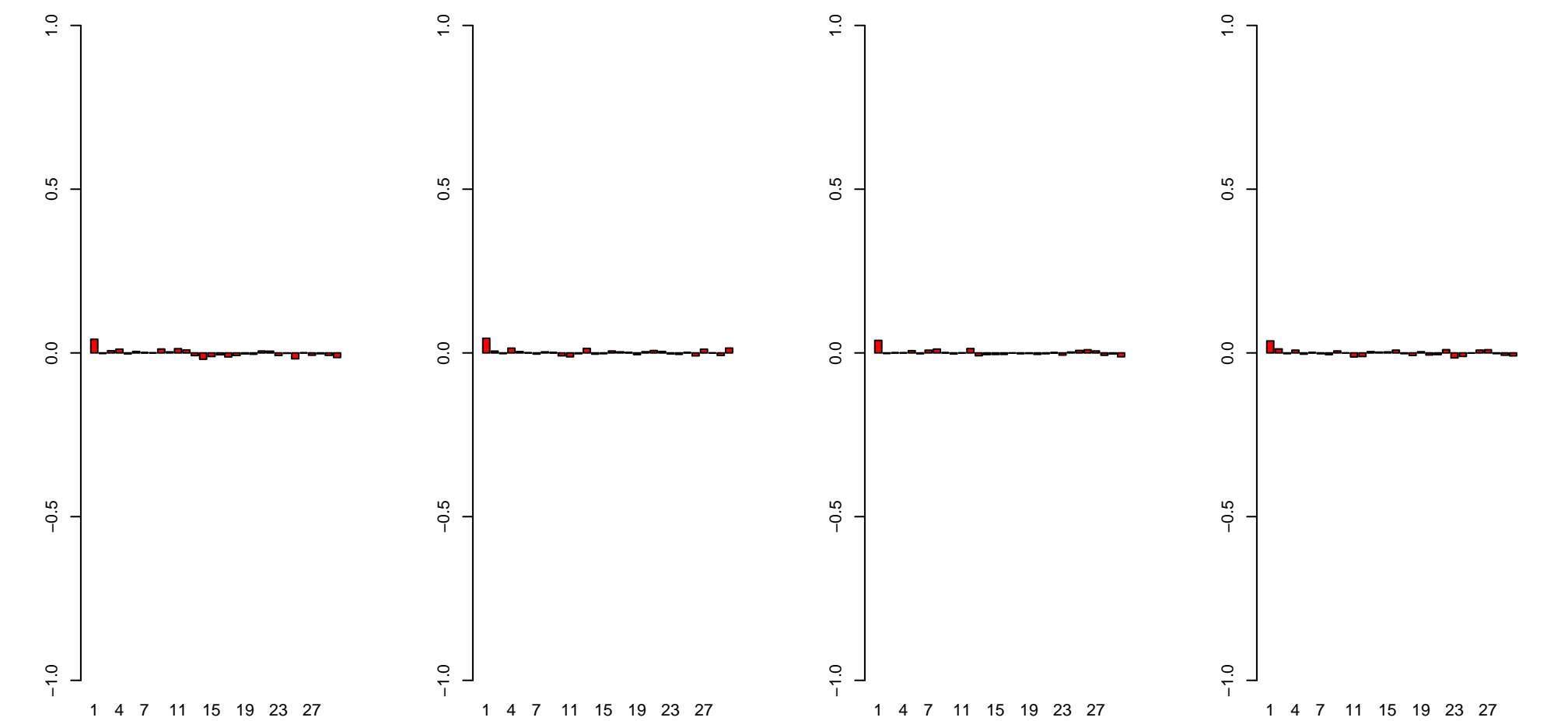
1): Parameter 1, %WITHIN%: [MALE] 2): Parameter 1, %WITHIN%: [MALE] 3): Parameter 1, %WITHIN%: [MALE] 4): Parameter 1, %WITHIN%: [MALE]



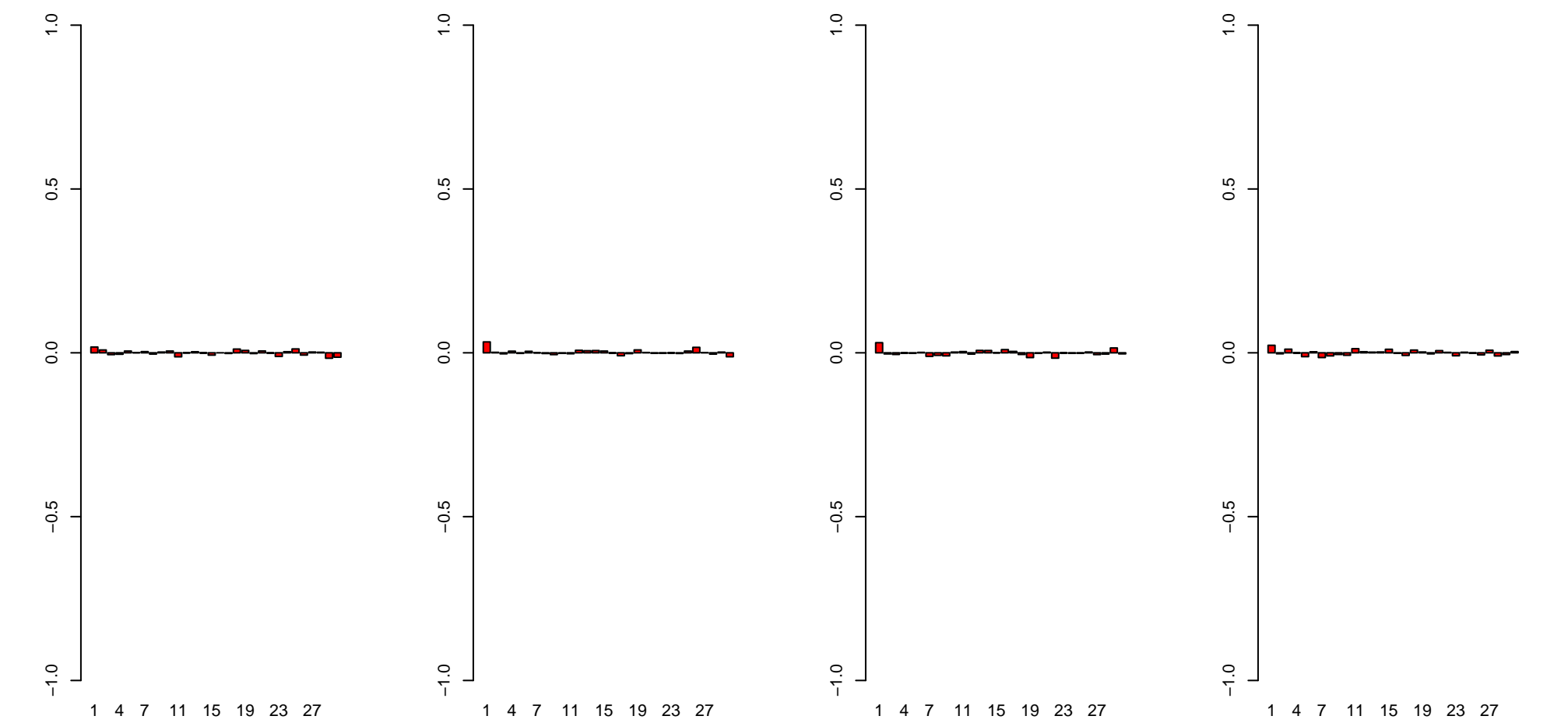
5): Parameter 2, %WITHIN%: [IMMI1GEI] 6): Parameter 2, %WITHIN%: [IMMI1GEI] 7): Parameter 2, %WITHIN%: [IMMI1GEI] 8): Parameter 2, %WITHIN%: [IMMI1GEI]



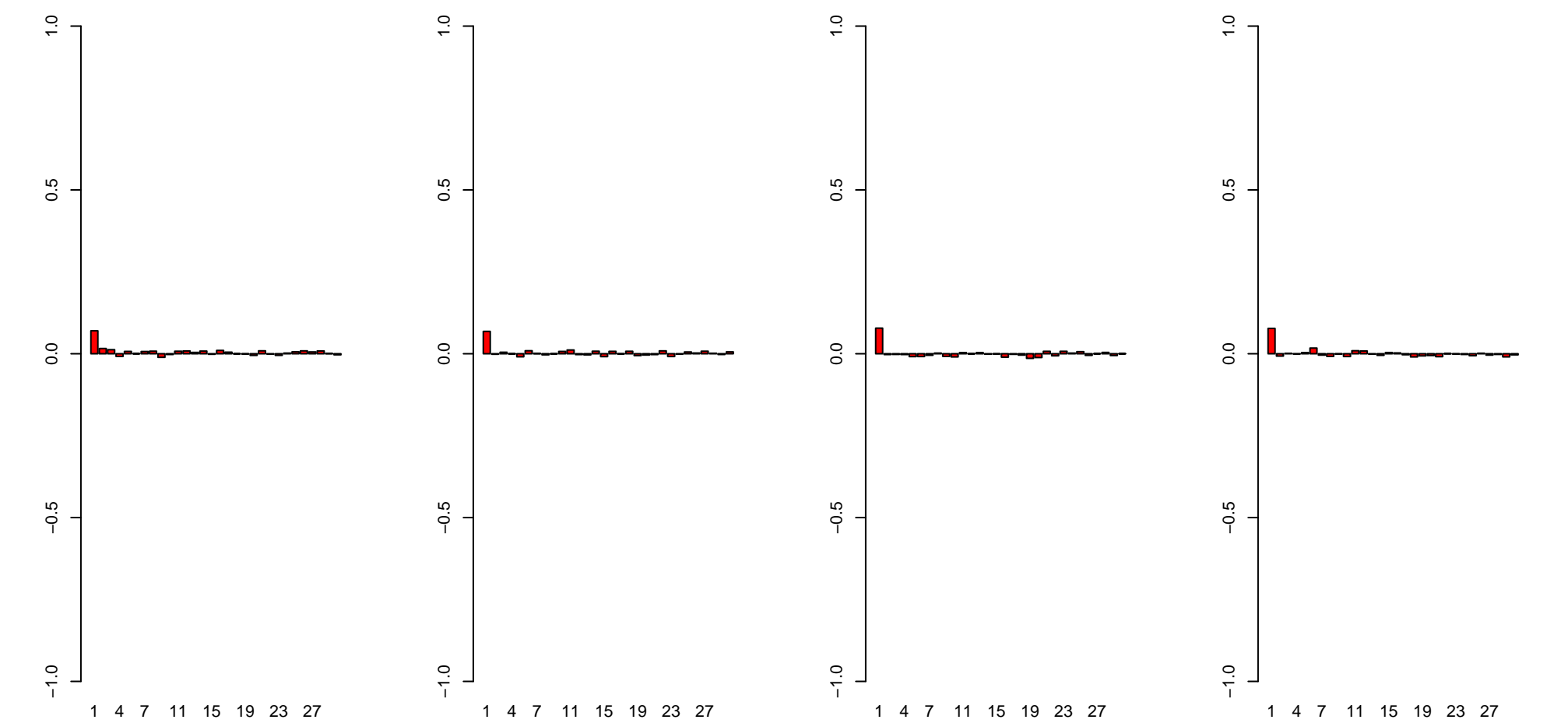
9): Parameter 3, %WITHIN%: [IMMI2GEI] 10): Parameter 3, %WITHIN%: [IMMI2GEI] 11): Parameter 3, %WITHIN%: [IMMI2GEI] 12): Parameter 3, %WITHIN%: [IMMI2GEI]



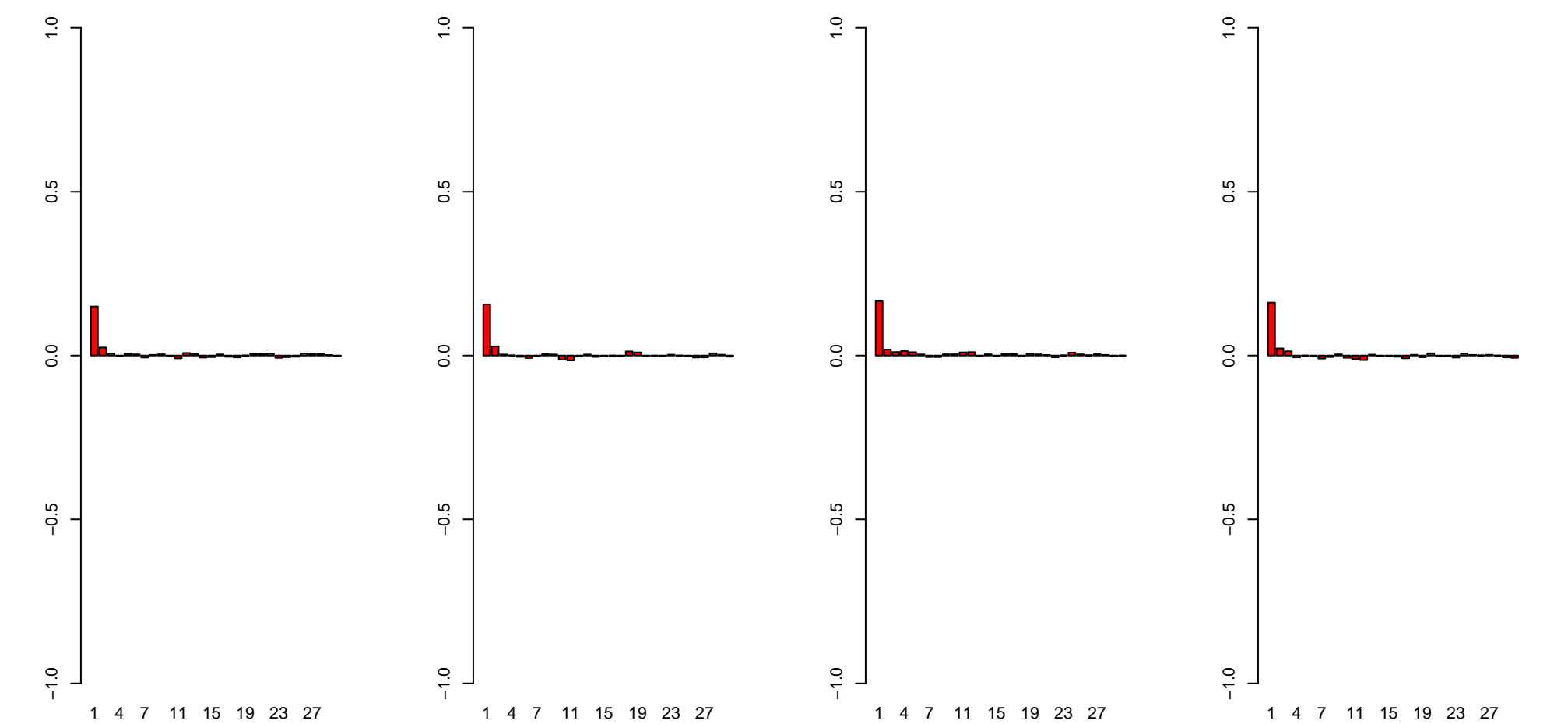
1): Parameter 4, %WITHIN%: [ESCS] 2): Parameter 4, %WITHIN%: [ESCS] 3): Parameter 4, %WITHIN%: [ESCS] 4): Parameter 4, %WITHIN%: [ESCS]



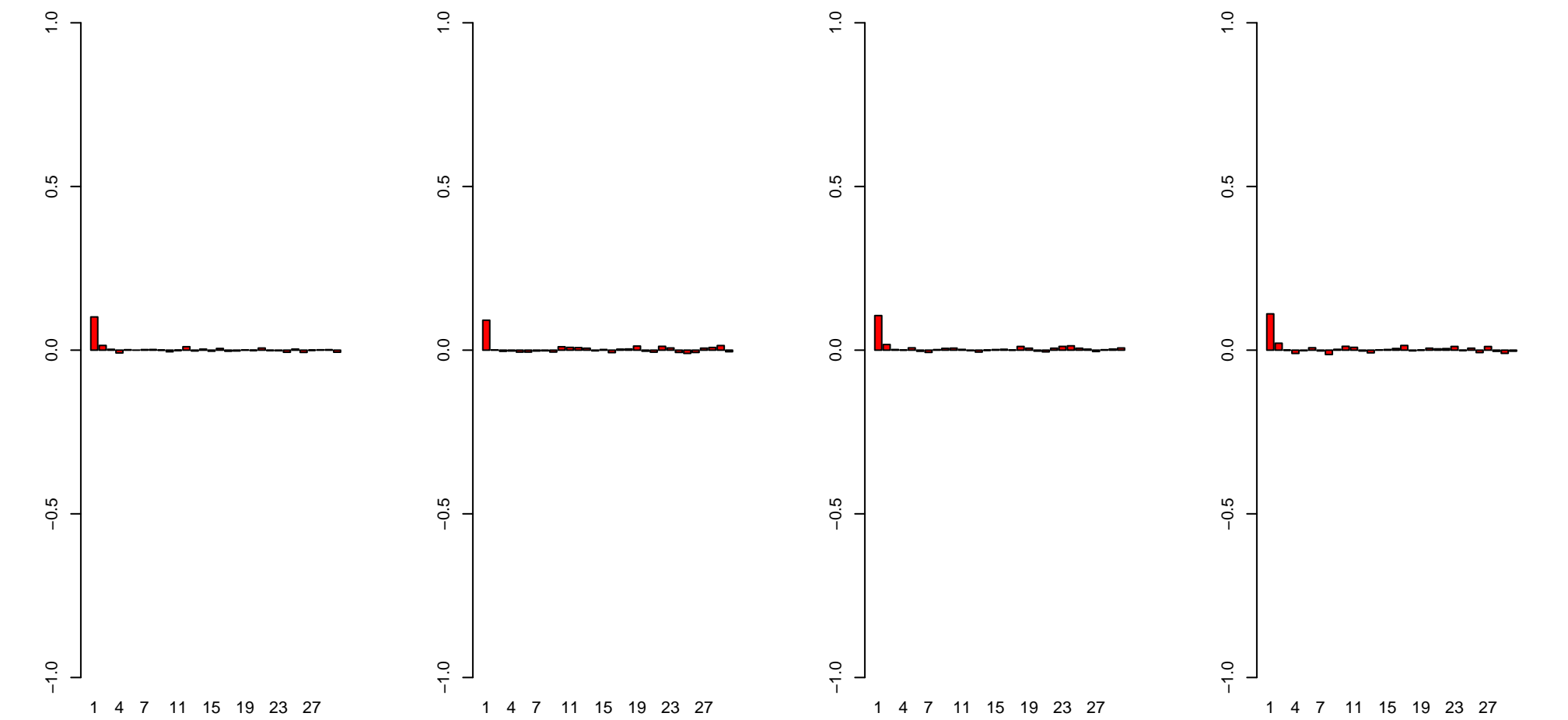
5): Parameter 5, %WITHIN%: [FCFMLRT) 6): Parameter 5, %WITHIN%: [FCFMLRT) 7): Parameter 5, %WITHIN%: [FCFMLRT) 8): Parameter 5, %WITHIN%: [FCFMLRT)



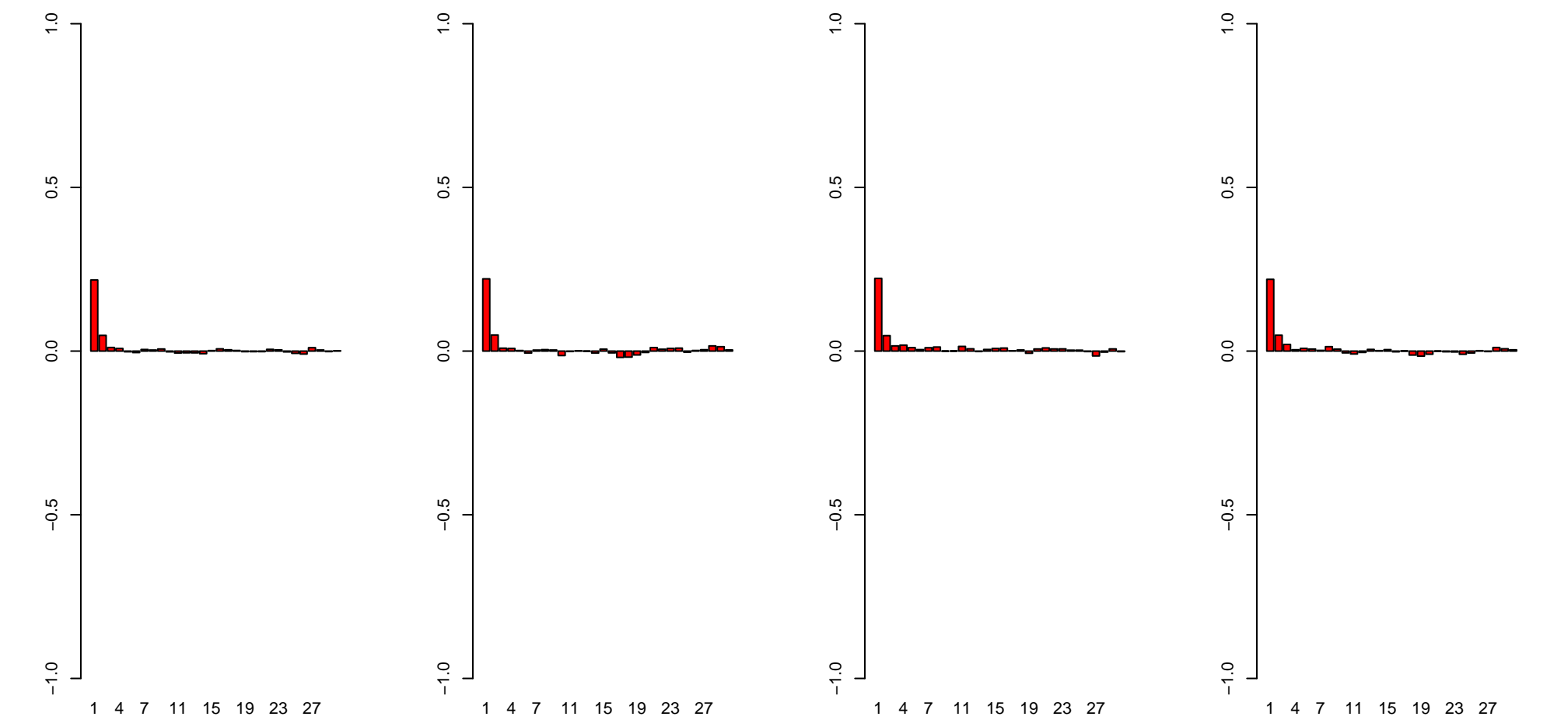
9): Parameter 6, %WITHIN%: [FLCONFII) 10): Parameter 6, %WITHIN%: [FLCONFII) 11): Parameter 6, %WITHIN%: [FLCONFII) 12): Parameter 6, %WITHIN%: [FLCONFII)



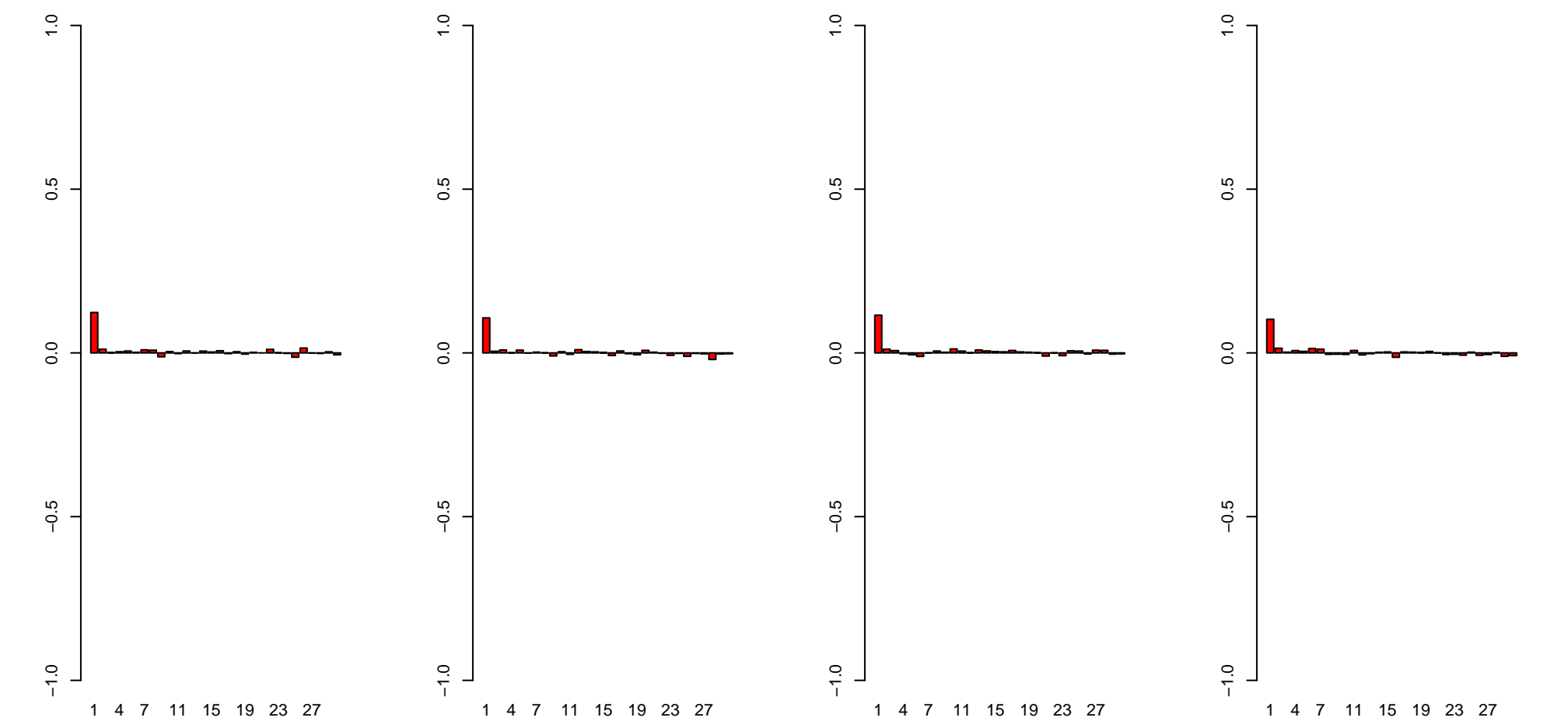
Parameter 7, %WITHIN%: [FLSCHOO): Parameter 7, %WITHIN%: [FLSCHOO): Parameter 7, %WITHIN%: [FLSCHOO): Parameter 7, %WITHIN%: [FLSCHOO)



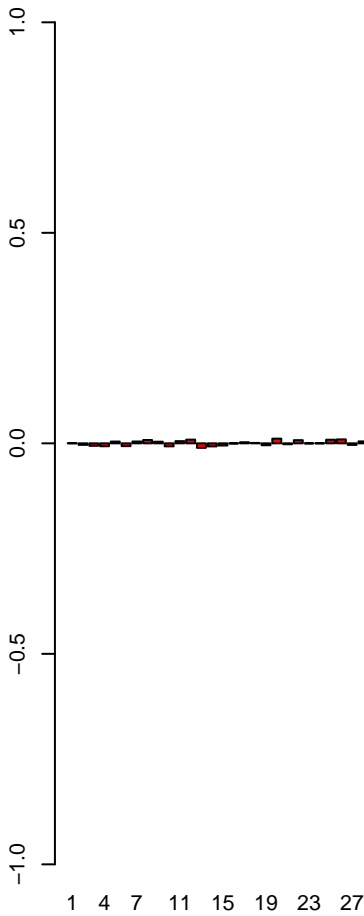
Parameter 8, %WITHIN%: [NOBULLY): Parameter 8, %WITHIN%: [NOBULLY): Parameter 8, %WITHIN%: [NOBULLY): Parameter 8, %WITHIN%: [NOBULLY)



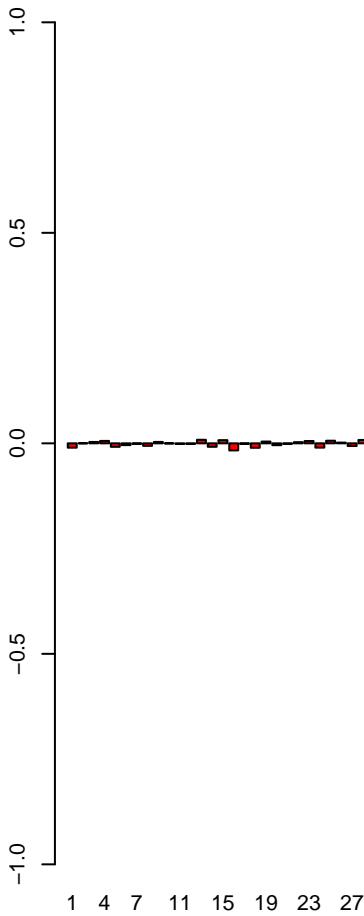
Parameter 9, %WITHIN%: [FLFAMILY): Parameter 9, %WITHIN%: [FLFAMILY): Parameter 9, %WITHIN%: [FLFAMILY): Parameter 9, %WITHIN%: [FLFAMILY)



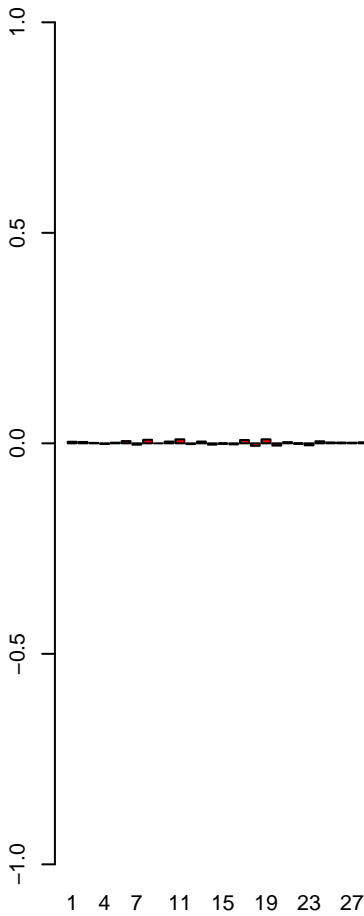
1): Parameter 10, %WITHIN%: MALE



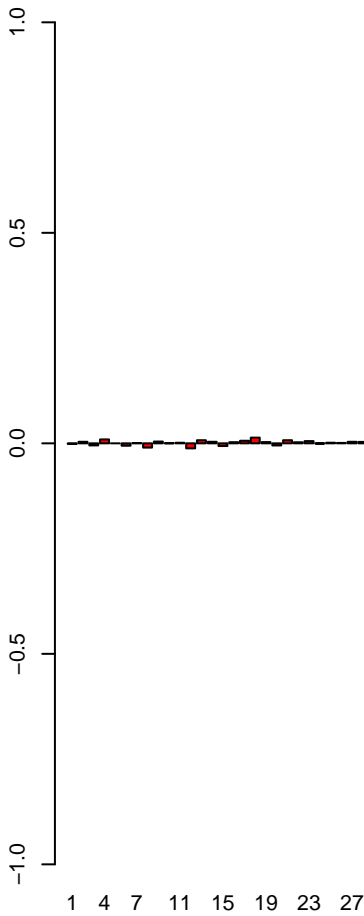
2): Parameter 10, %WITHIN%: MALE



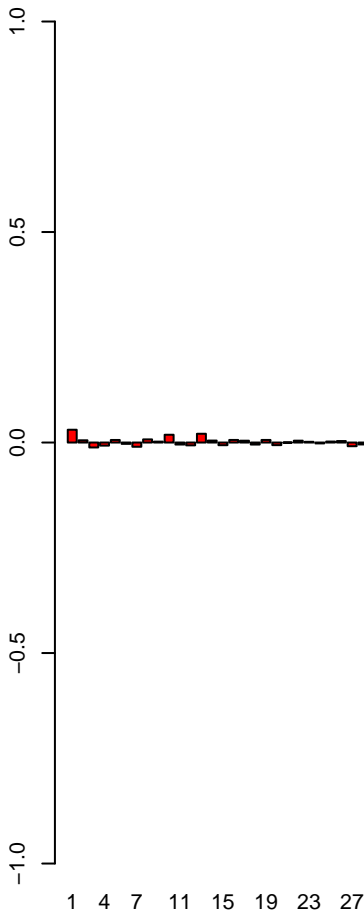
3): Parameter 10, %WITHIN%: MALE



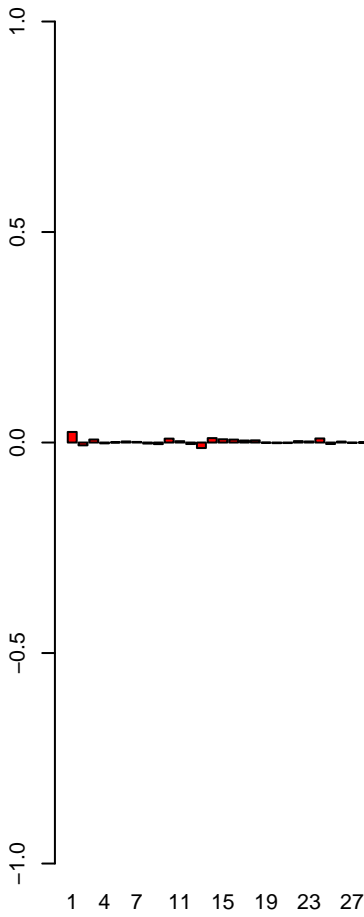
4): Parameter 10, %WITHIN%: MALE



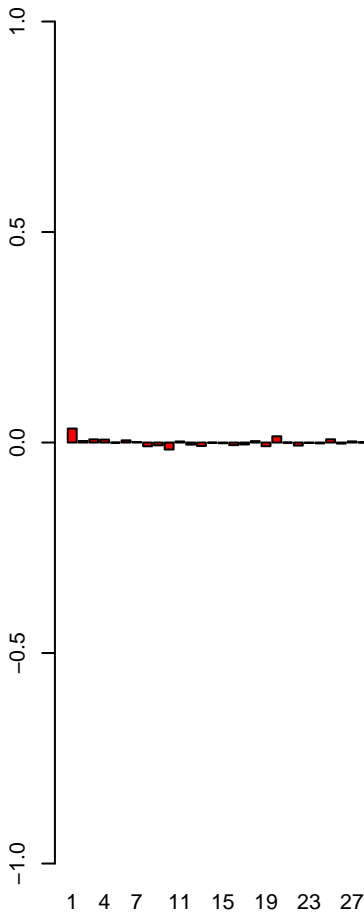
5): Parameter 11, %WITHIN%: IMMI1GEN



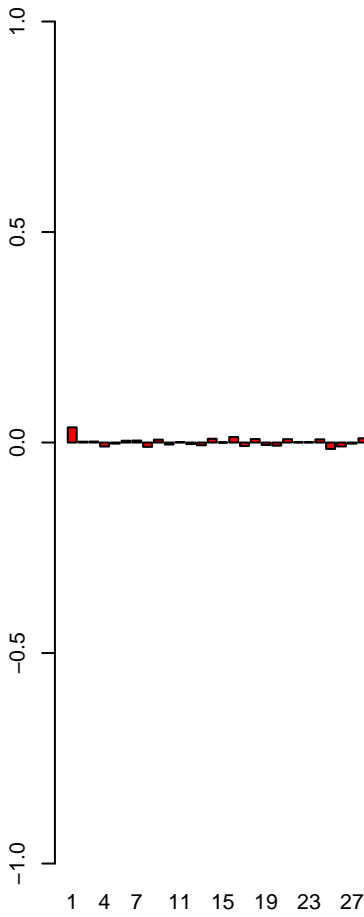
6): Parameter 11, %WITHIN%: IMMI1GEN



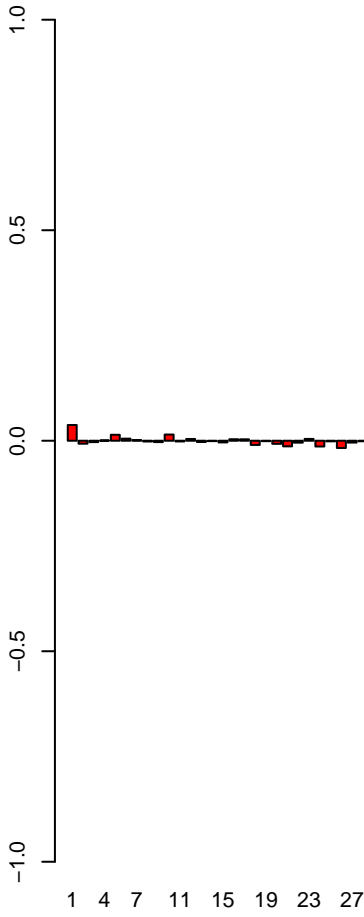
7): Parameter 11, %WITHIN%: IMMI1GEN



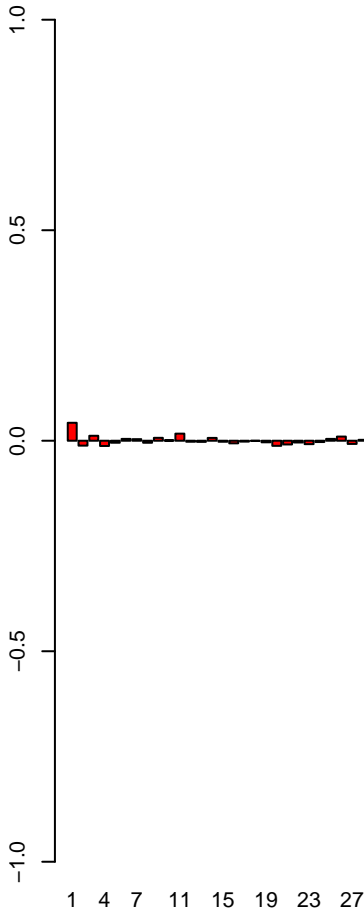
8): Parameter 11, %WITHIN%: IMMI1GEN



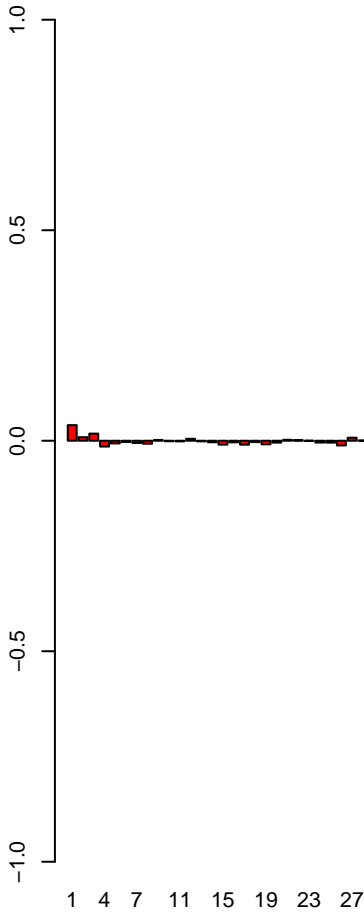
9): Parameter 12, %WITHIN%: IMMI2GEN



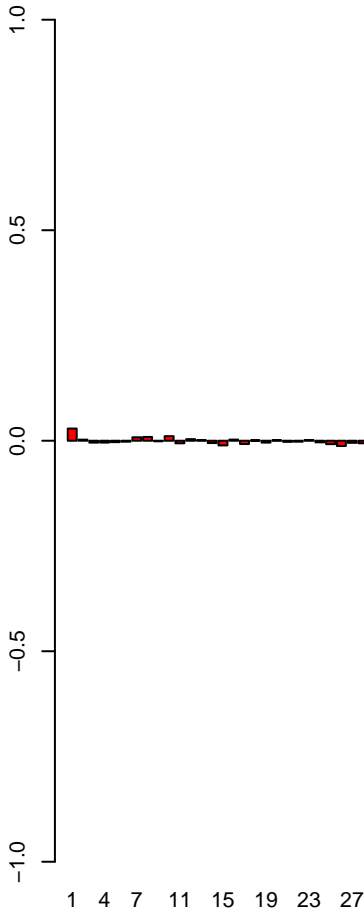
10): Parameter 12, %WITHIN%: IMMI2GEN



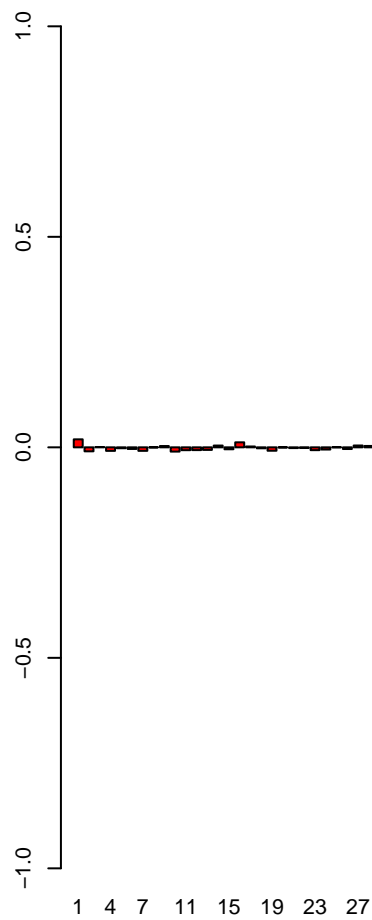
11): Parameter 12, %WITHIN%: IMMI2GEN



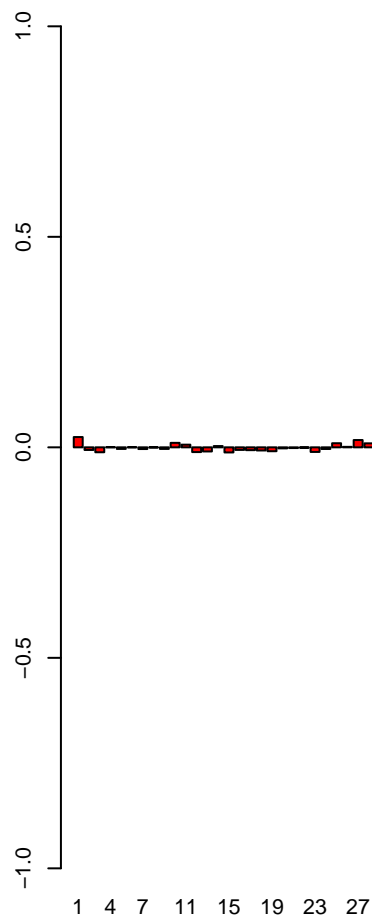
12): Parameter 12, %WITHIN%: IMMI2GEN



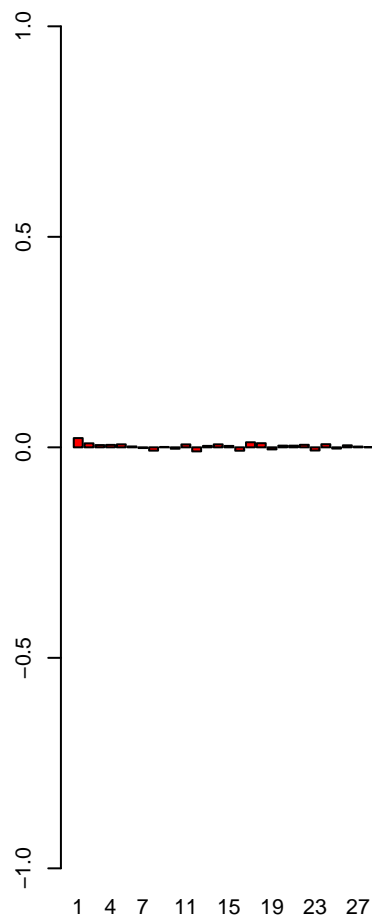
1): Parameter 13, %WITHIN%: ESCS



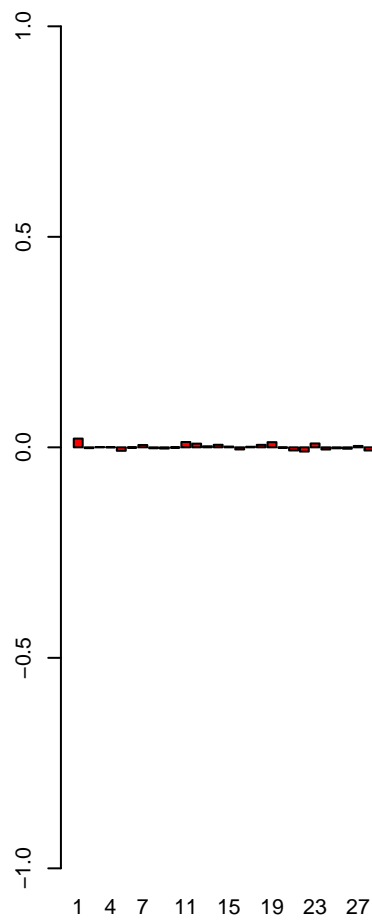
2): Parameter 13, %WITHIN%: ESCS



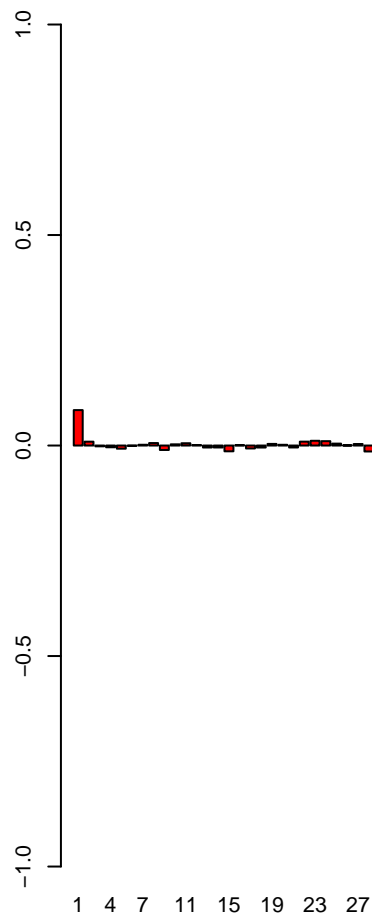
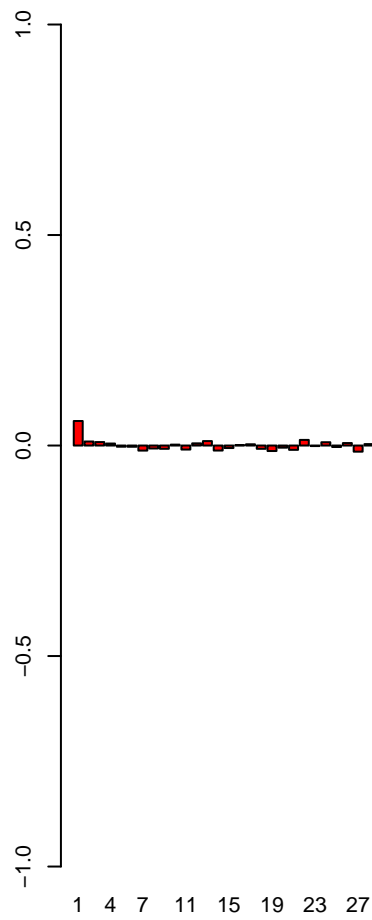
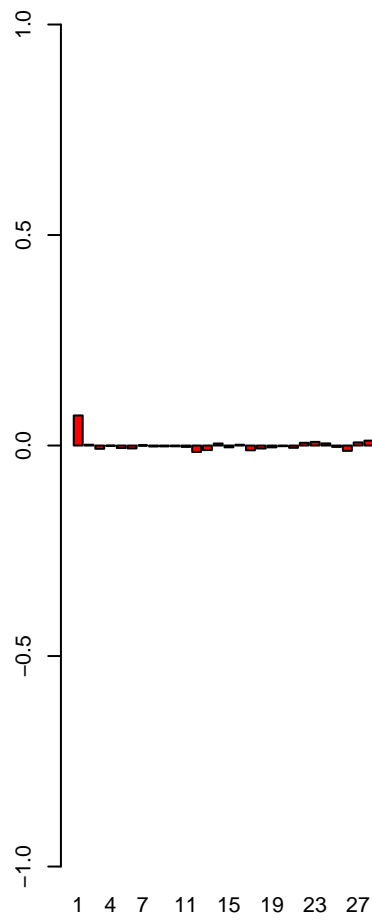
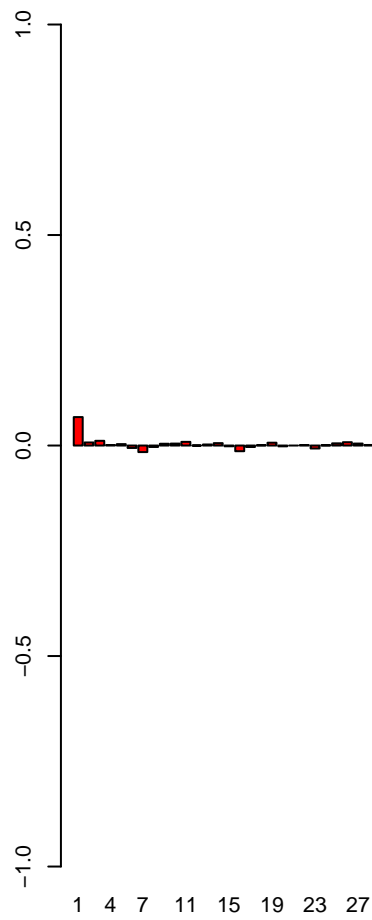
3): Parameter 13, %WITHIN%: ESCS



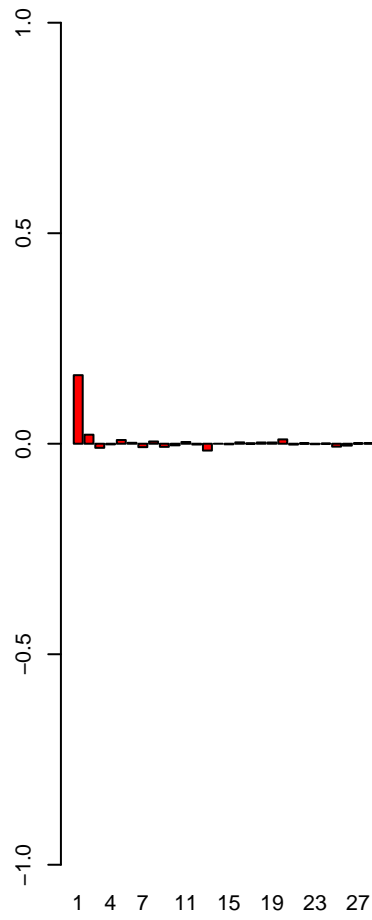
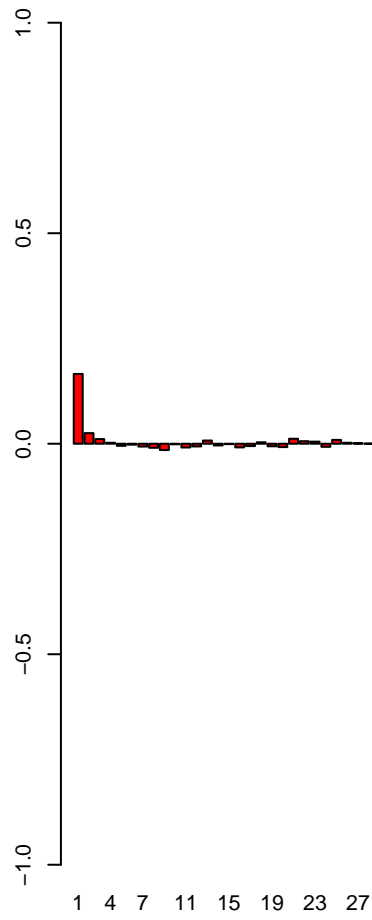
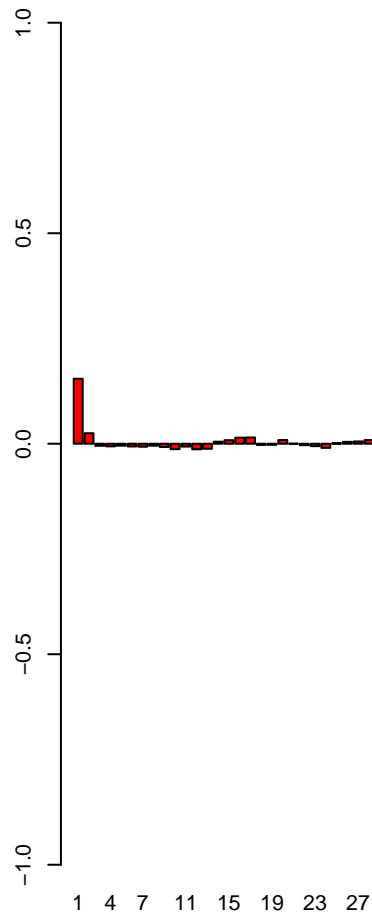
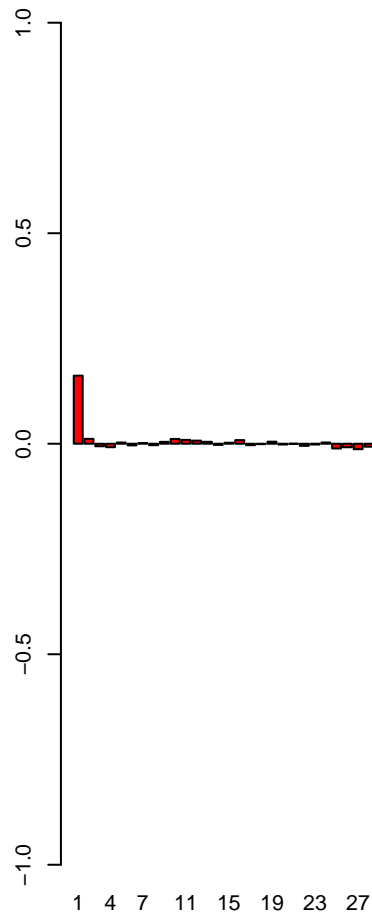
4): Parameter 13, %WITHIN%: ESCS



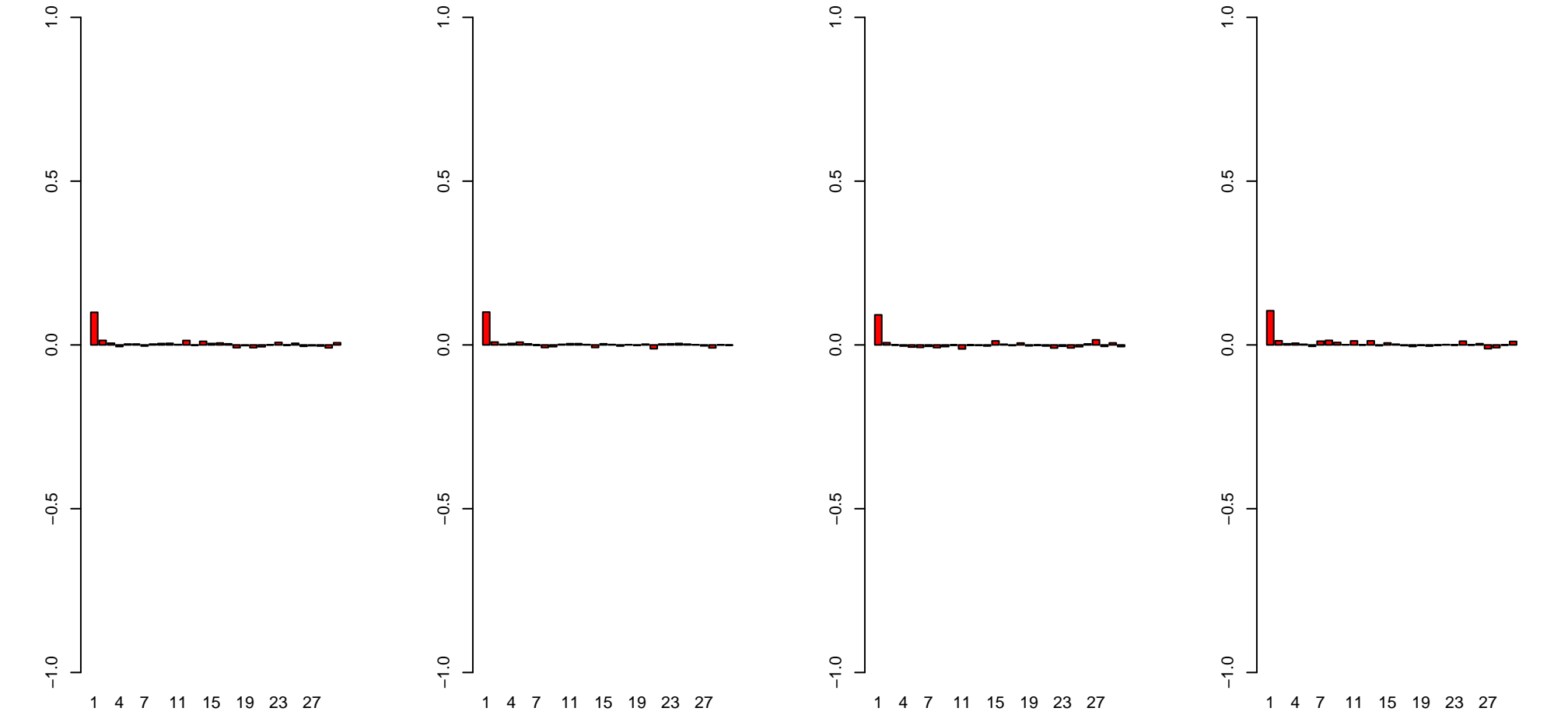
Parameter 14, %WITHIN%: FCFMLRT): Parameter 14, %WITHIN%: FCFMLRT): Parameter 14, %WITHIN%: FCFMLRT): Parameter 14, %WITHIN%: FCFMLRT)



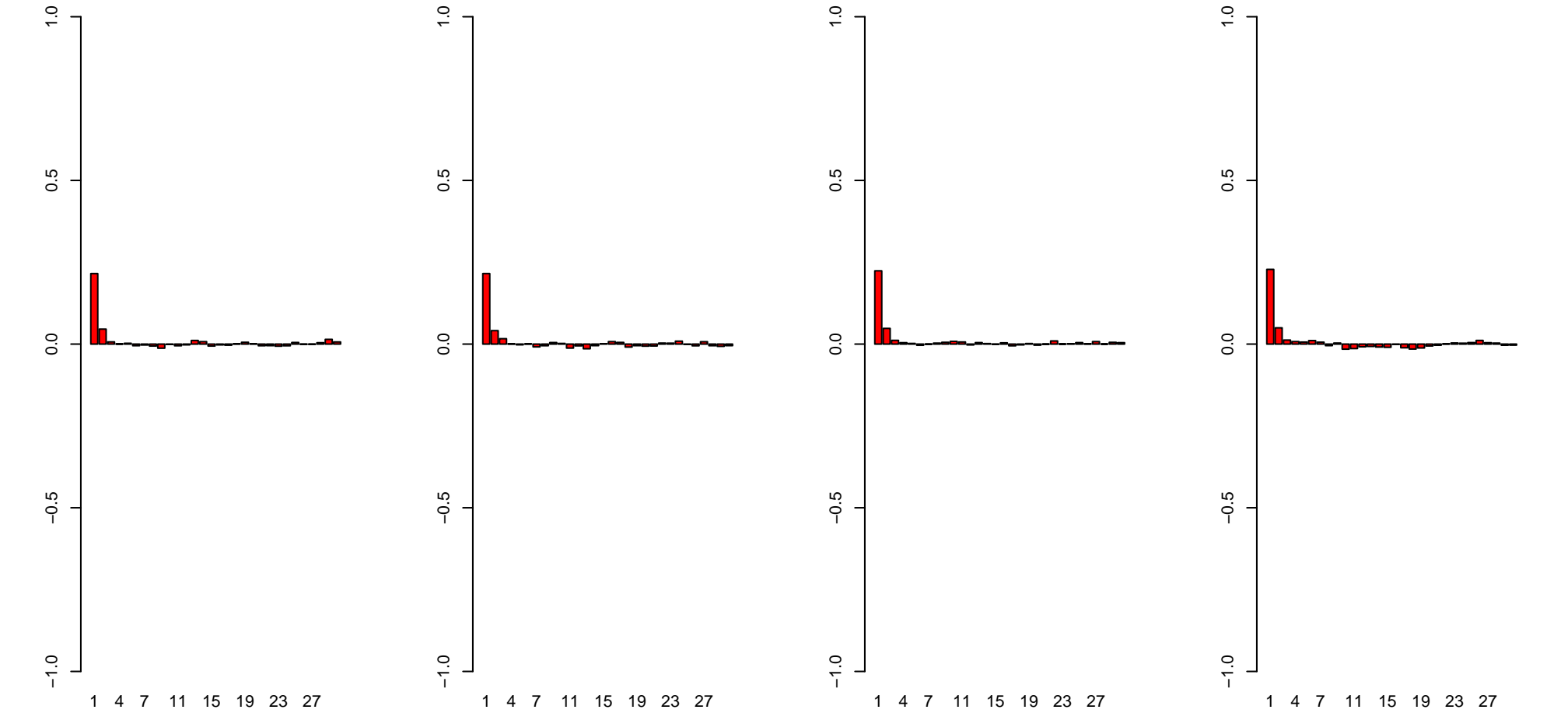
): Parameter 15, %WITHIN%: FLCONFID): Parameter 15, %WITHIN%: FLCONFID): Parameter 15, %WITHIN%: FLCONFID): Parameter 15, %WITHIN%: FLCONFID)



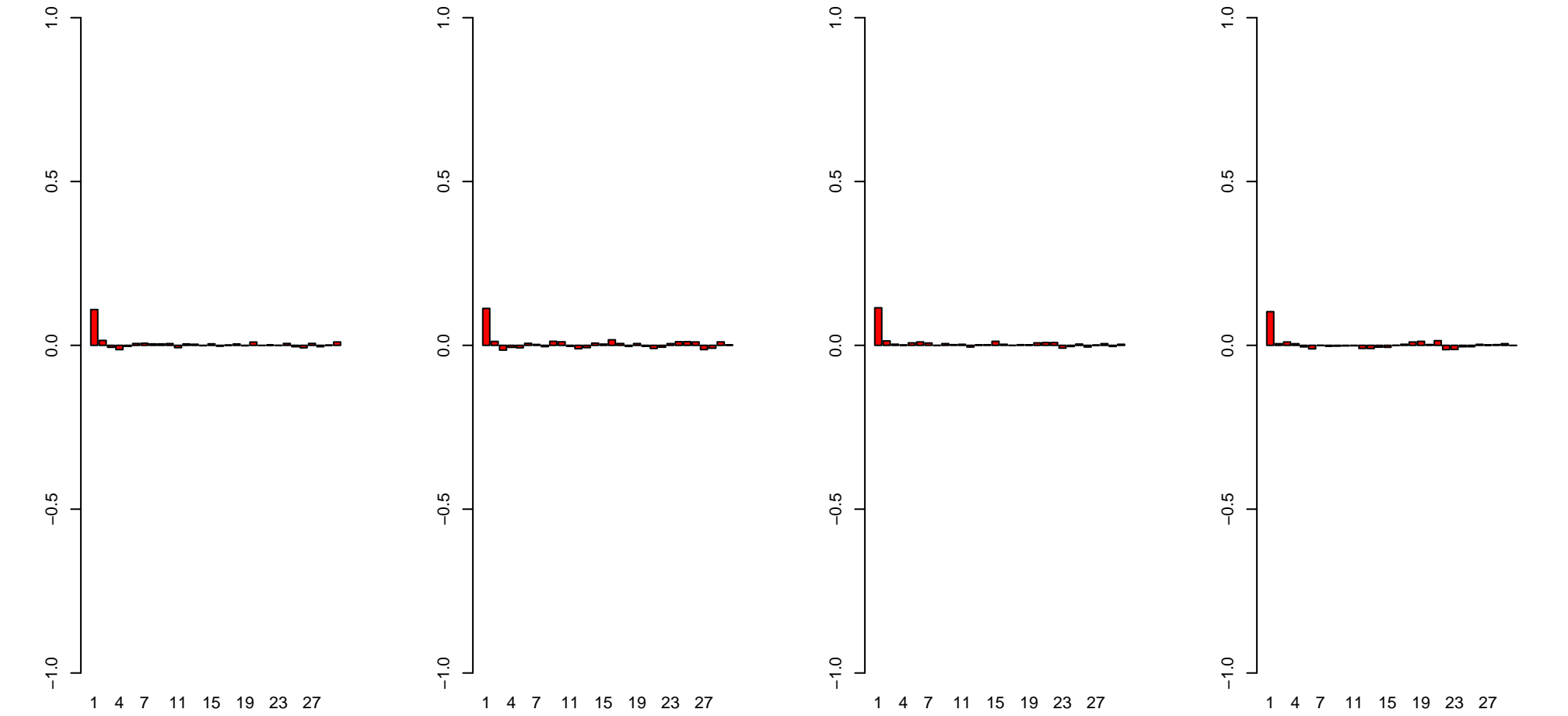
Parameter 16, %WITHIN%: FLSCHOO): Parameter 16, %WITHIN%: FLSCHOO): Parameter 16, %WITHIN%: FLSCHOO): Parameter 16, %WITHIN%: FLSCHOO)



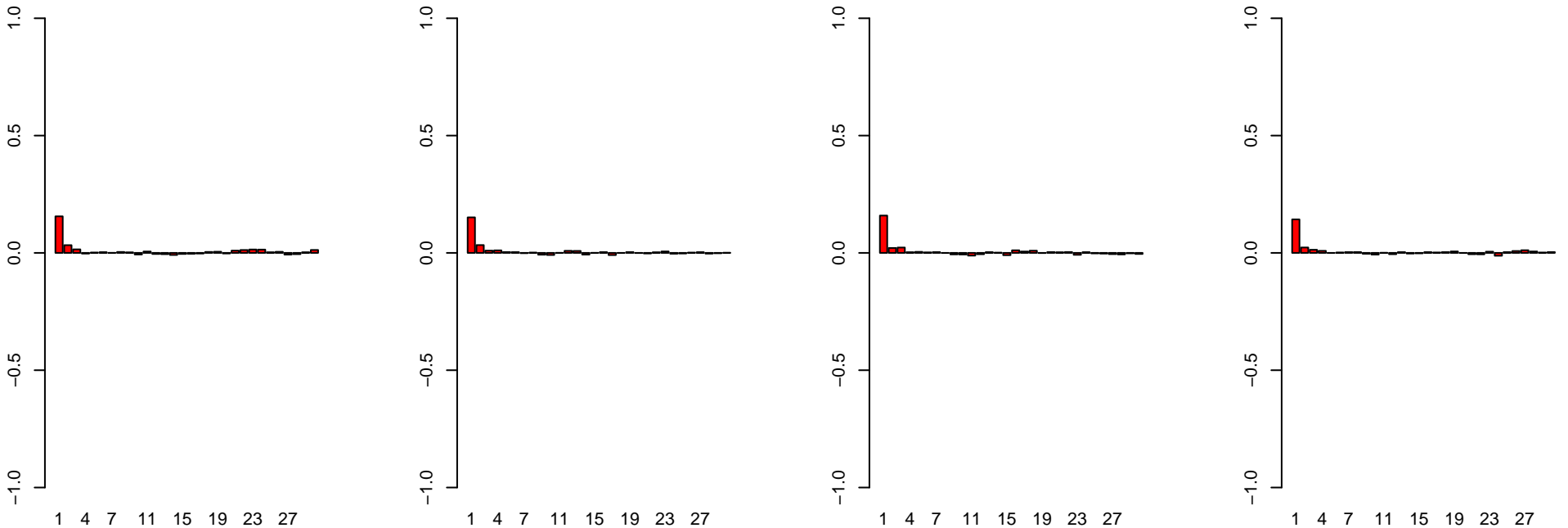
Parameter 17, %WITHIN%: NOBULLY): Parameter 17, %WITHIN%: NOBULLY): Parameter 17, %WITHIN%: NOBULLY): Parameter 17, %WITHIN%: NOBULLY)



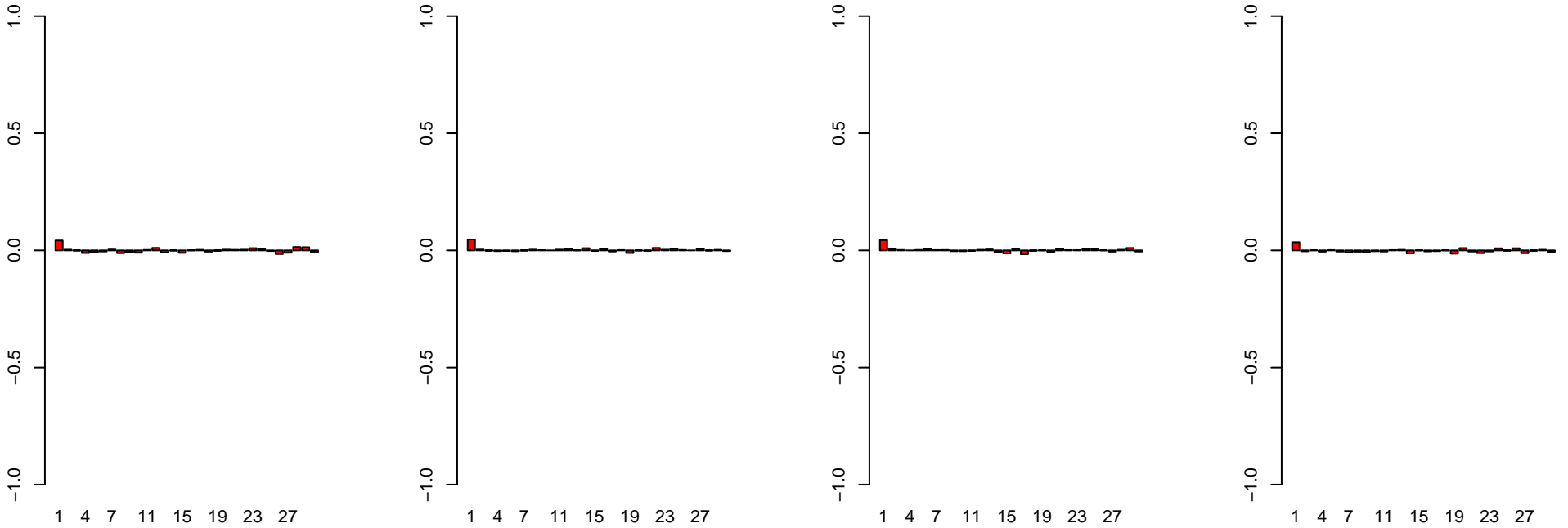
Parameter 18, %WITHIN%: FLFAMILY): Parameter 18, %WITHIN%: FLFAMILY): Parameter 18, %WITHIN%: FLFAMILY): Parameter 18, %WITHIN%: FLFAMILY)



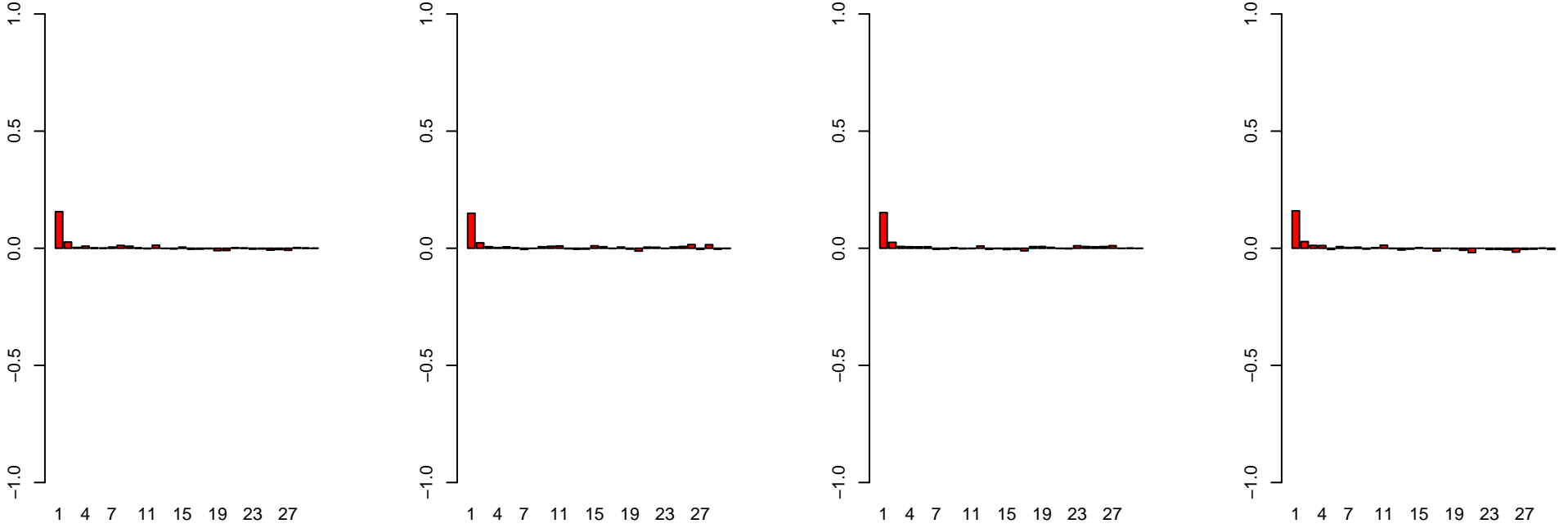
Parameter 19, %BETWEEN%: [STRAT1] Parameter 19, %BETWEEN%: [STRAT1] Parameter 19, %BETWEEN%: [STRAT1] Parameter 19, %BETWEEN%: [STRAT1]



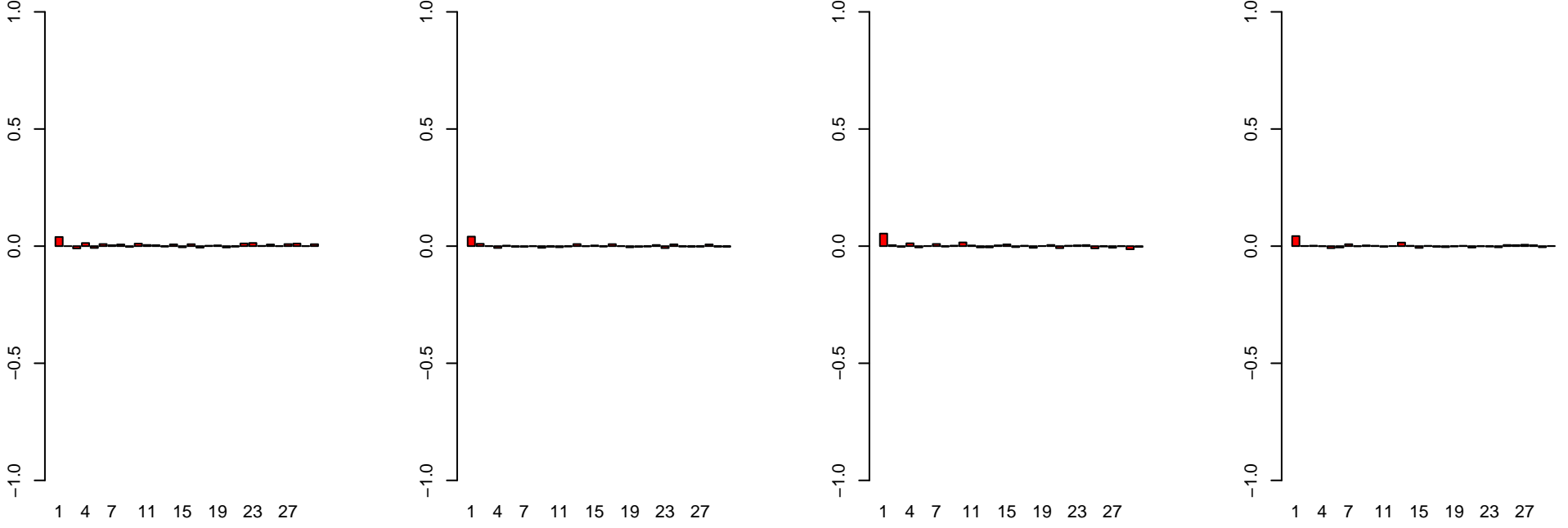
Parameter 20, %BETWEEN%: [EDUSH Parameter 20, %BETWEEN%: [EDUSH Parameter 20, %BETWEEN%: [EDUSH Parameter 20, %BETWEEN%: [EDUSH



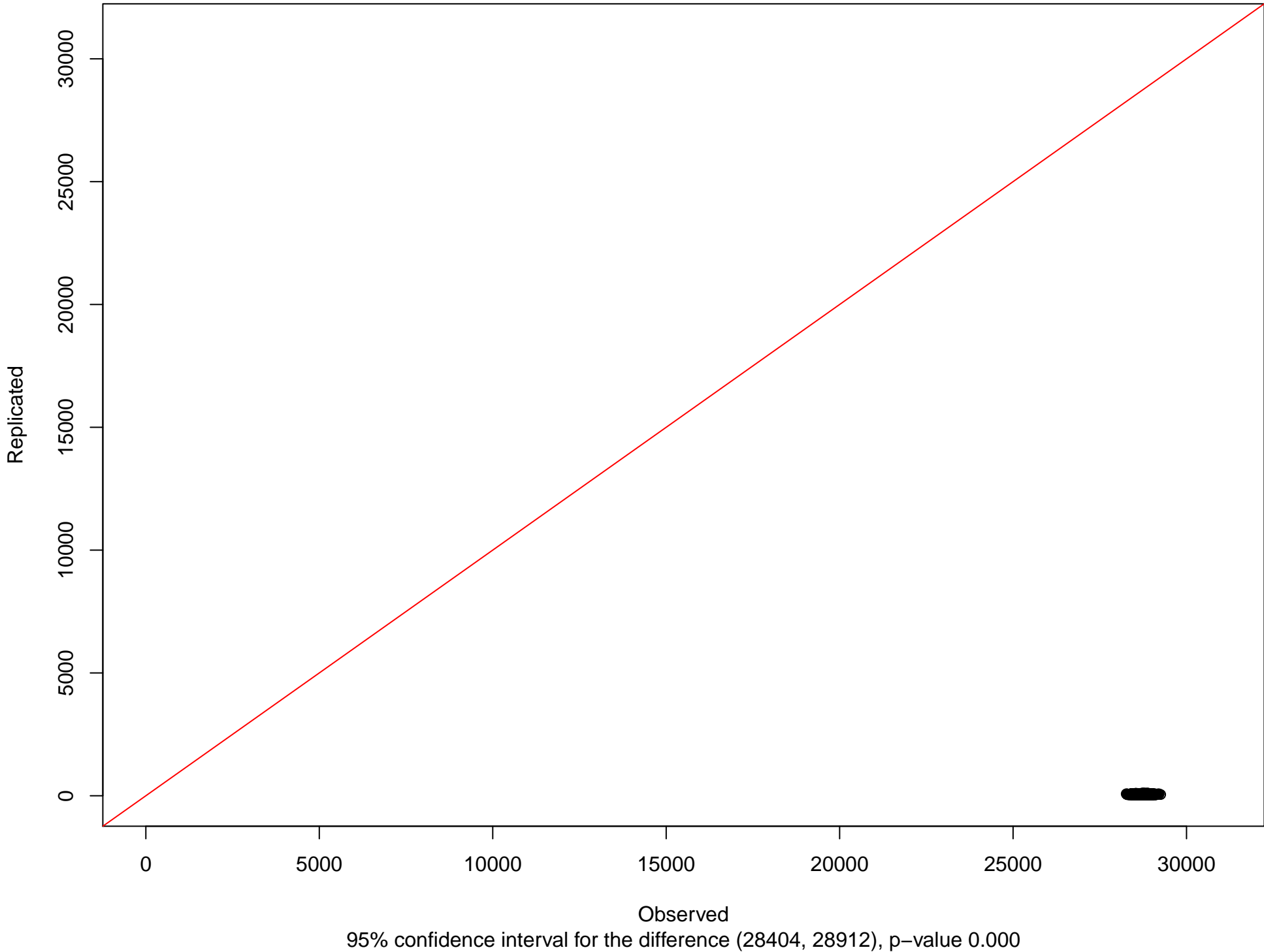
Parameter 21, %BETWEEN%: STRAT1) Parameter 21, %BETWEEN%: STRAT1) Parameter 21, %BETWEEN%: STRAT1) Parameter 21, %BETWEEN%: STRAT1)



Parameter 22, %BETWEEN%: EDUSHC Parameter 22, %BETWEEN%: EDUSHC Parameter 22, %BETWEEN%: EDUSHC Parameter 22, %BETWEEN%: EDUSHC



Bayesian Predictive Scatter Plot



Bayesian Predictive Distribution

