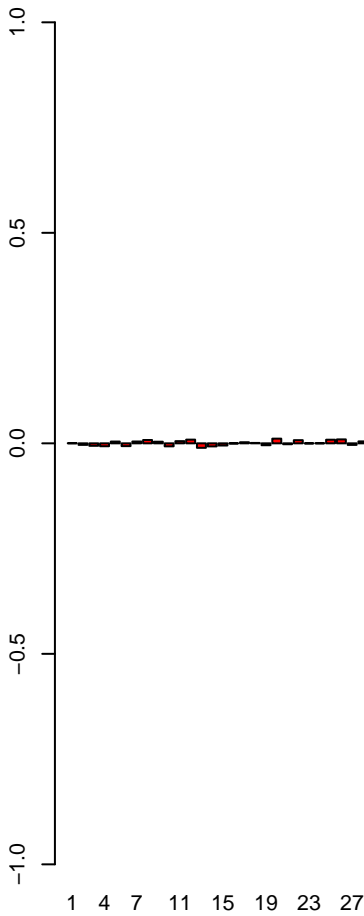
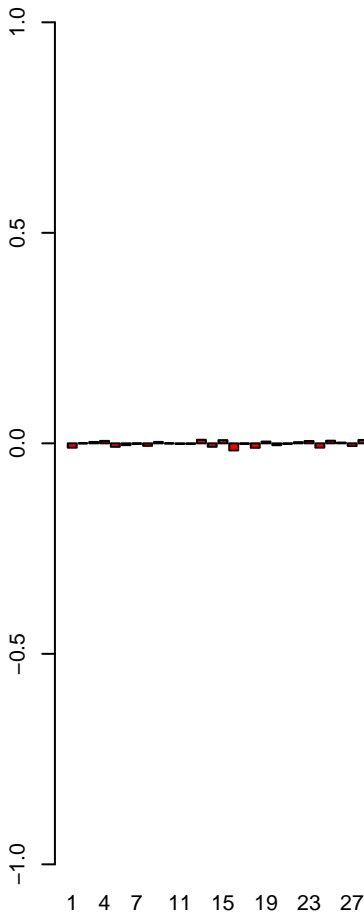


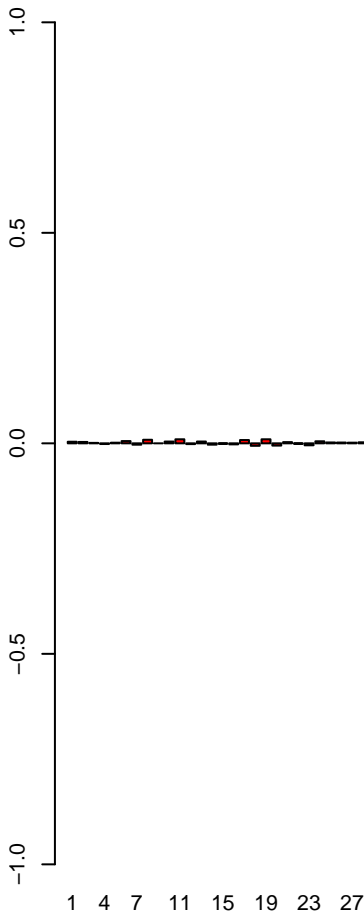
1 ): Parameter 10, %WITHIN%: MALE



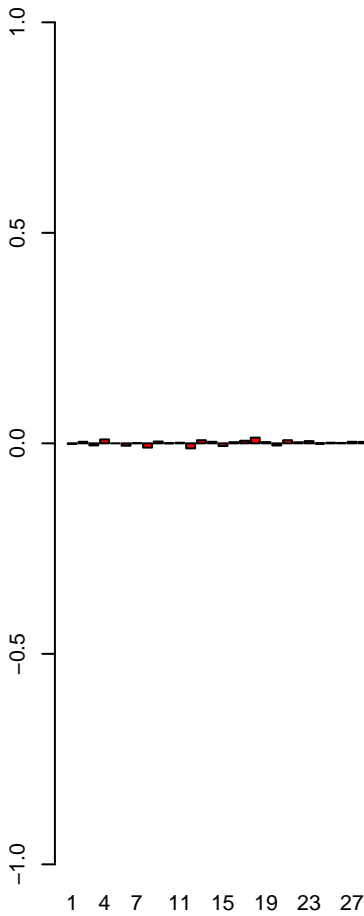
2 ): Parameter 10, %WITHIN%: MALE



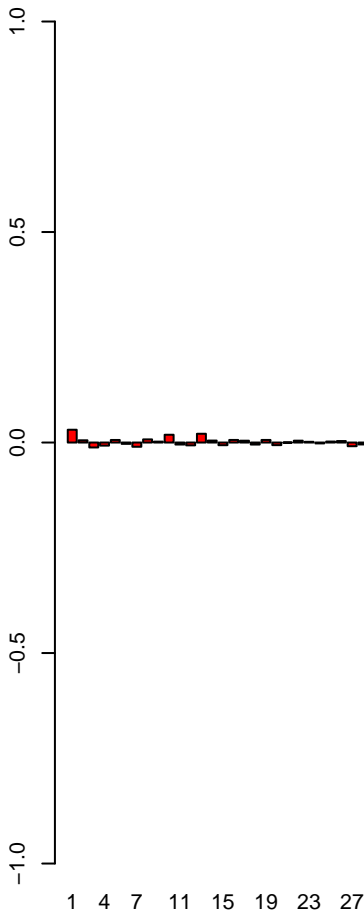
3 ): Parameter 10, %WITHIN%: MALE



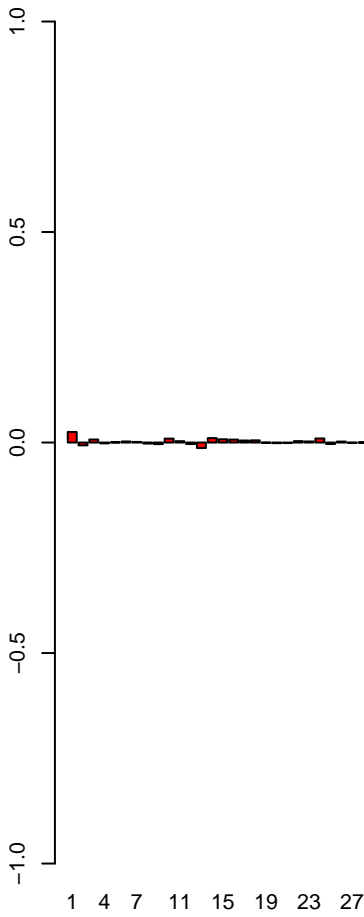
4 ): Parameter 10, %WITHIN%: MALE



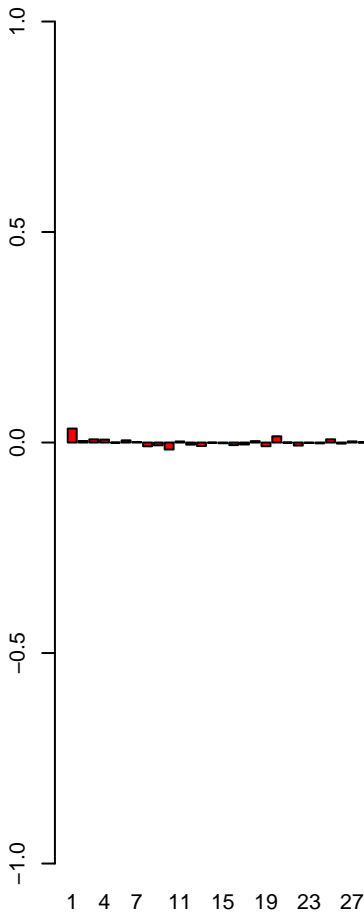
5 ): Parameter 11, %WITHIN%: IMMI1GEN



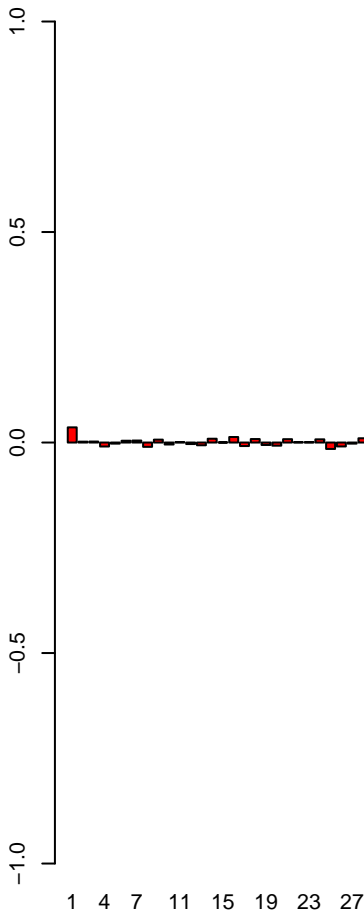
6 ): Parameter 11, %WITHIN%: IMMI1GEN



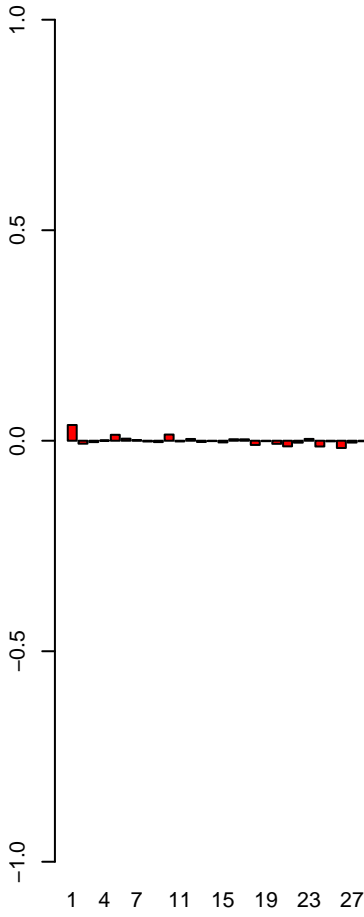
7 ): Parameter 11, %WITHIN%: IMMI1GEN



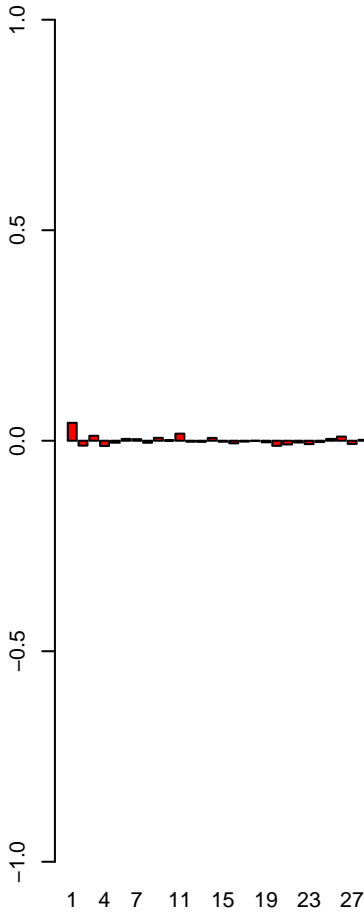
8 ): Parameter 11, %WITHIN%: IMMI1GEN



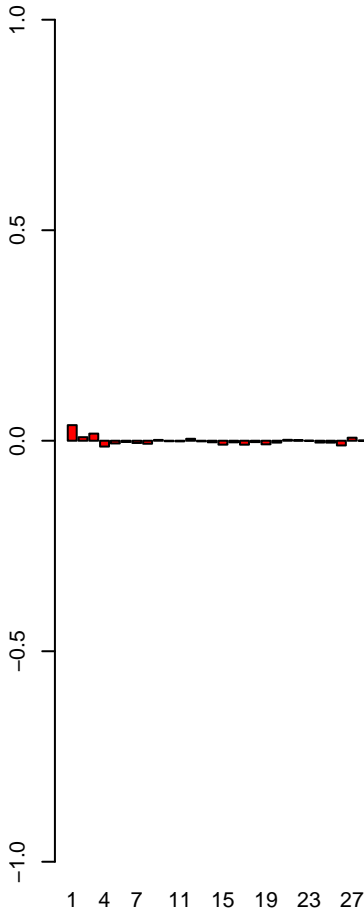
9 ): Parameter 12, %WITHIN%: IMMI2GEN



10 ): Parameter 12, %WITHIN%: IMMI2GEN



11 ): Parameter 12, %WITHIN%: IMMI2GEN



12 ): Parameter 12, %WITHIN%: IMMI2GEN

