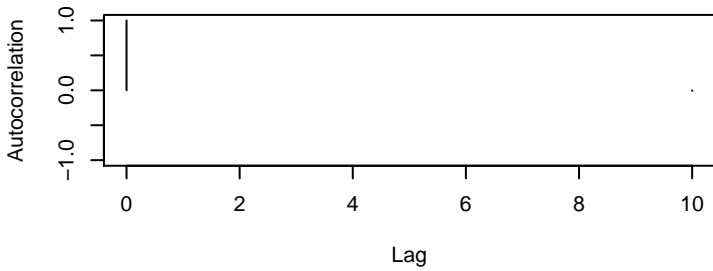
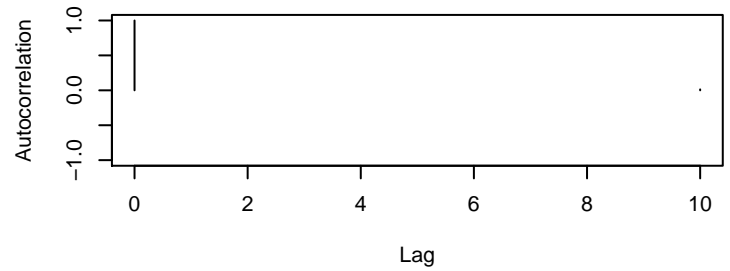


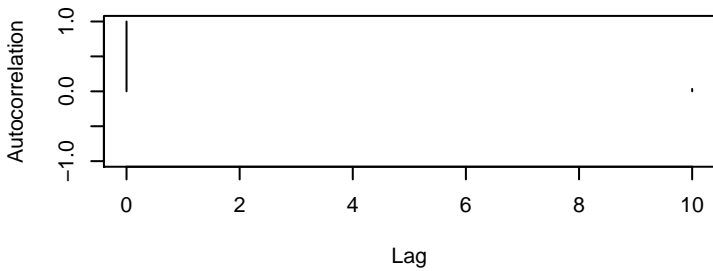
MSY



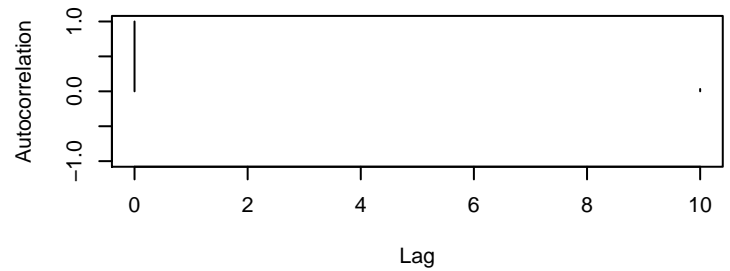
S.eq



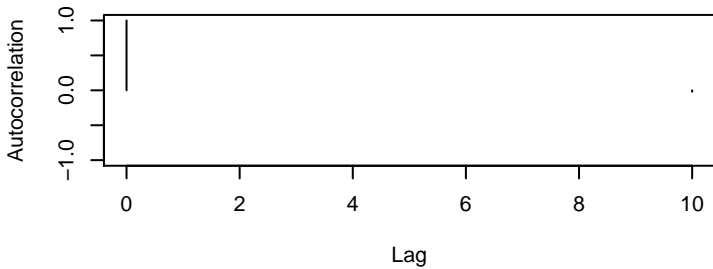
S.max



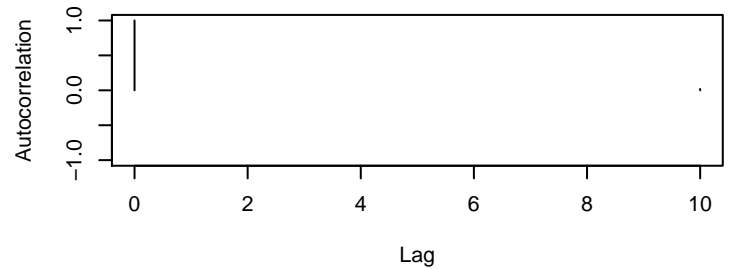
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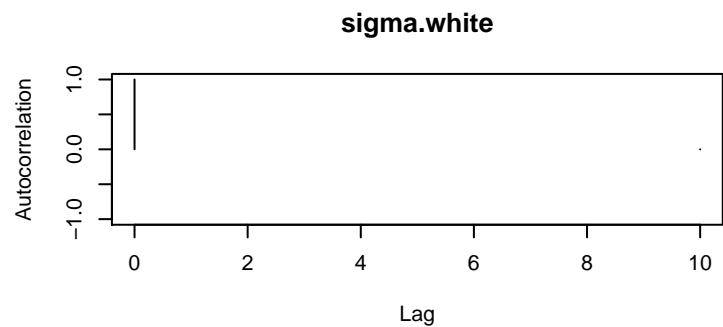
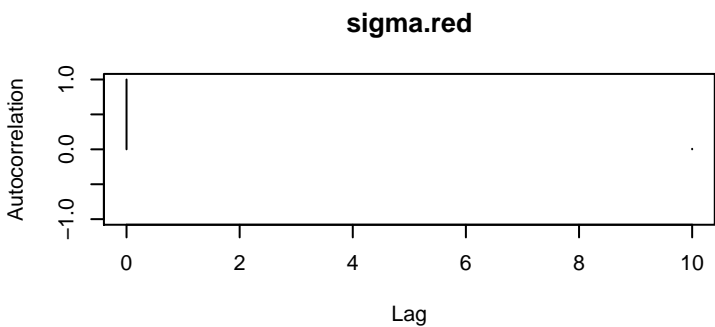
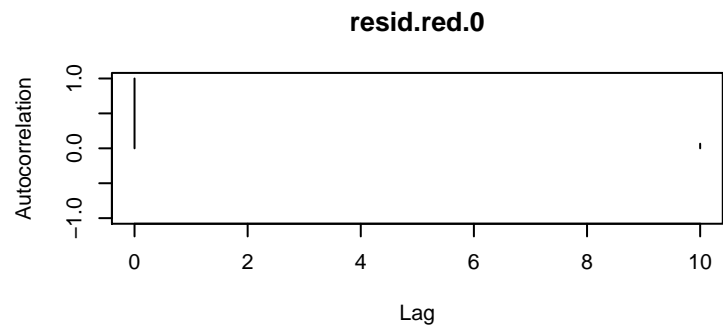
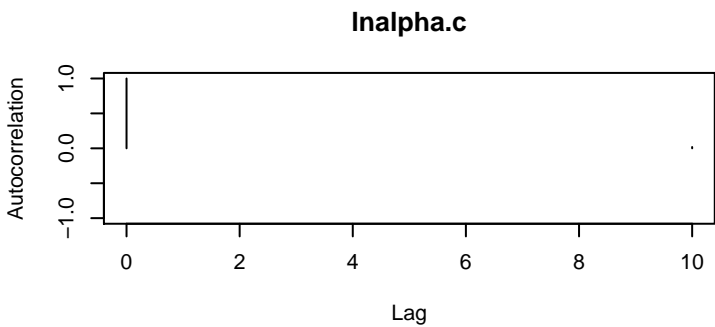
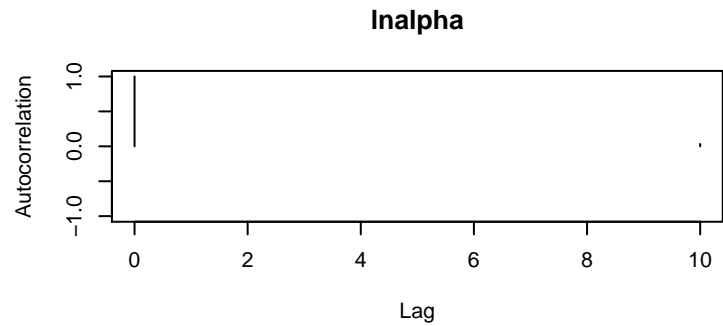
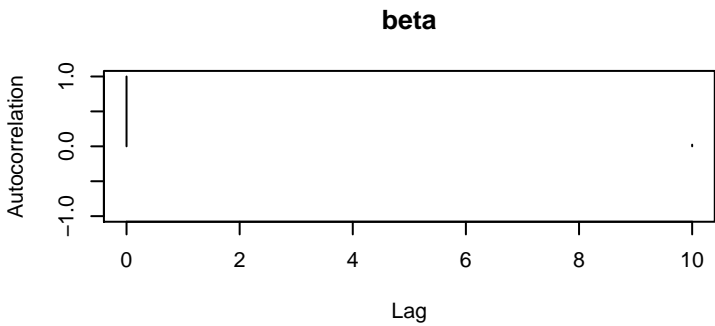


U.msy

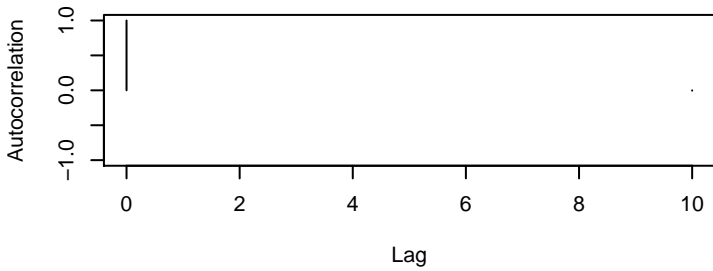


alpha

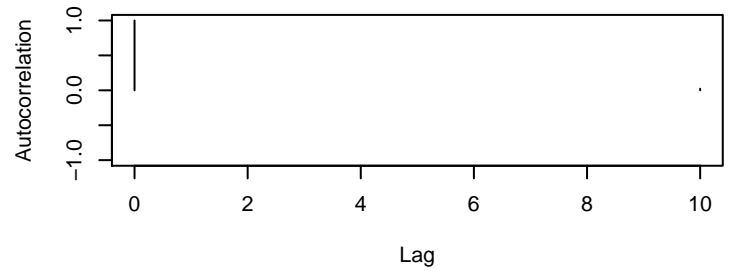




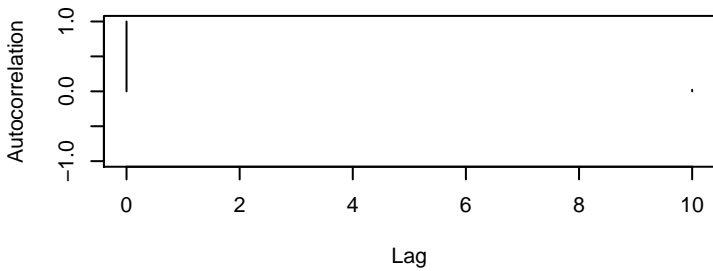
MSY



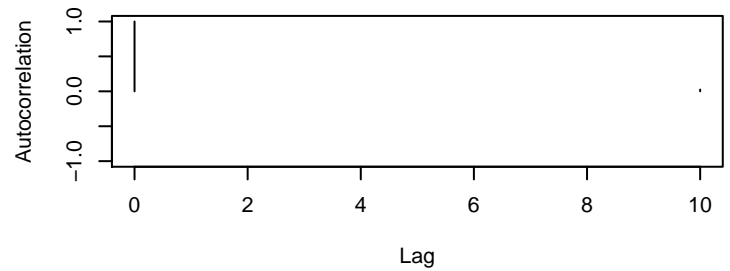
S.eq



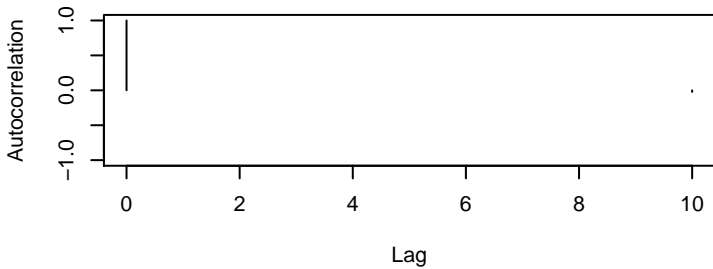
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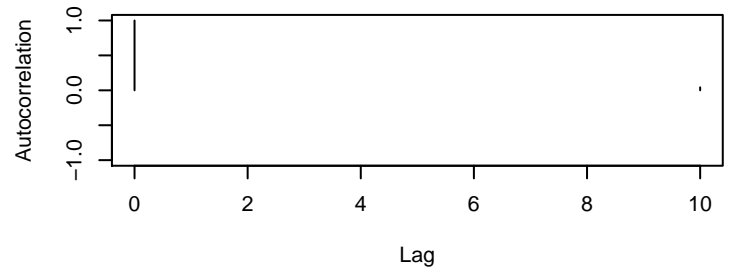
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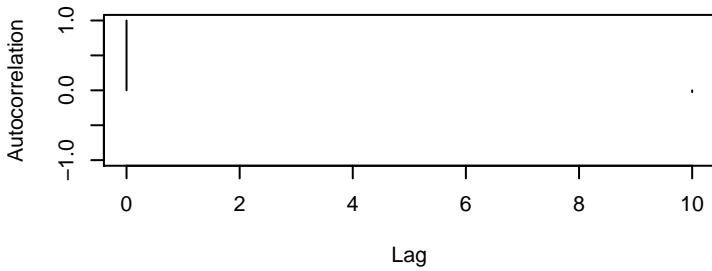
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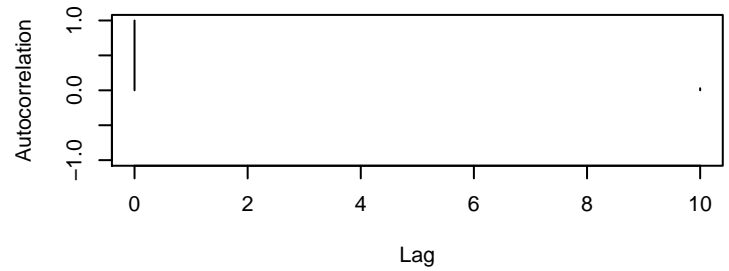
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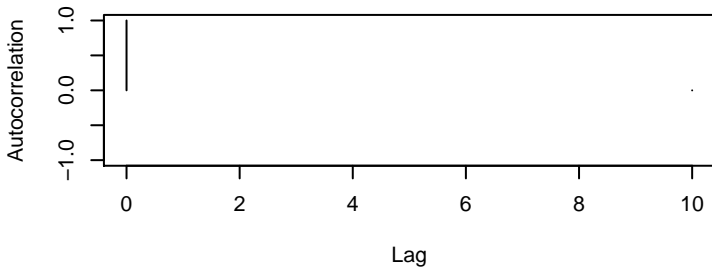
beta



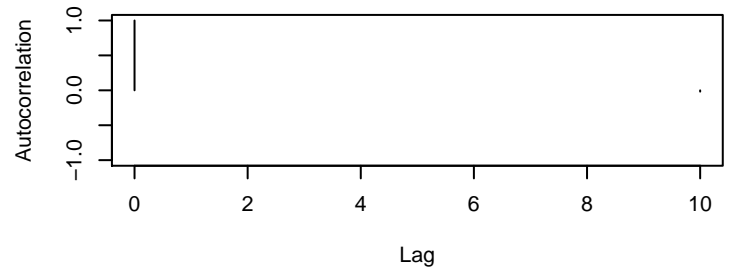
lnalpha



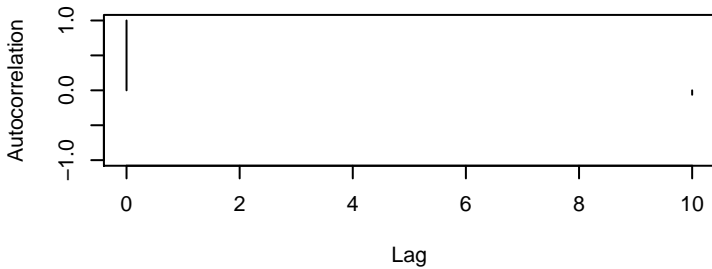
lnalpha.c



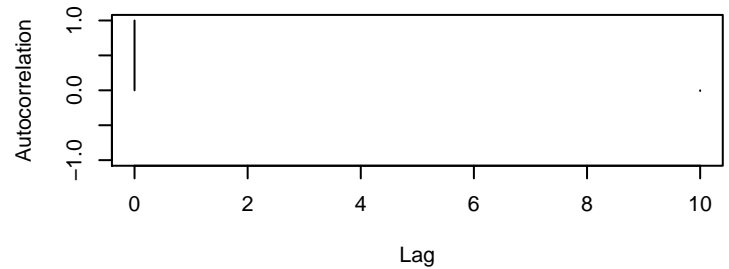
resid.red.0



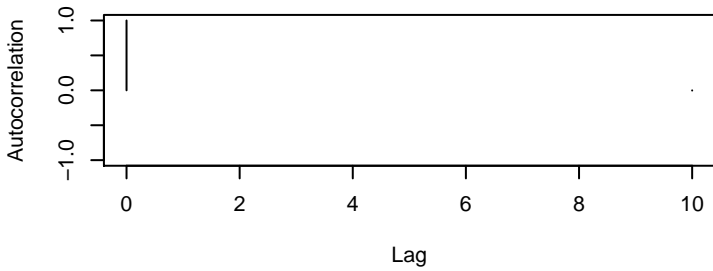
sigma.red



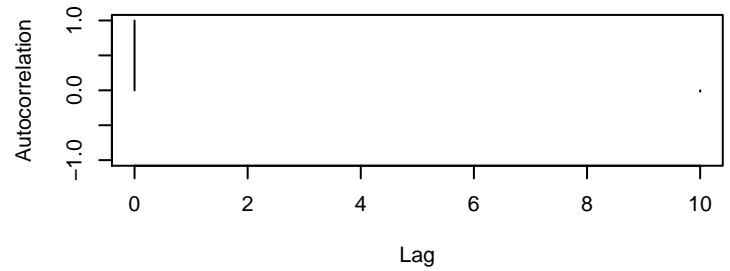
sigma.white



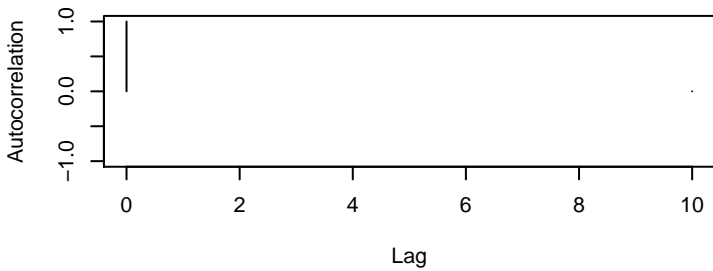
MSY



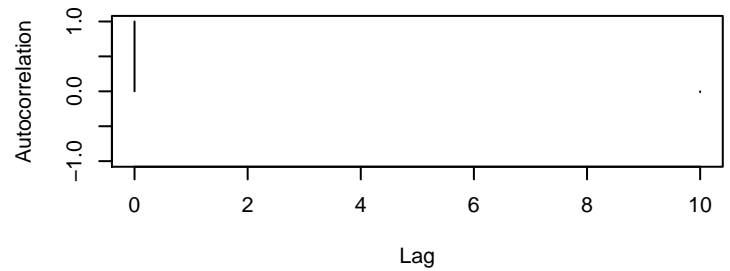
S.eq



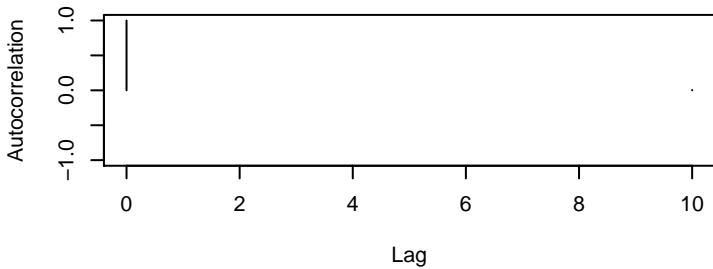
S.max



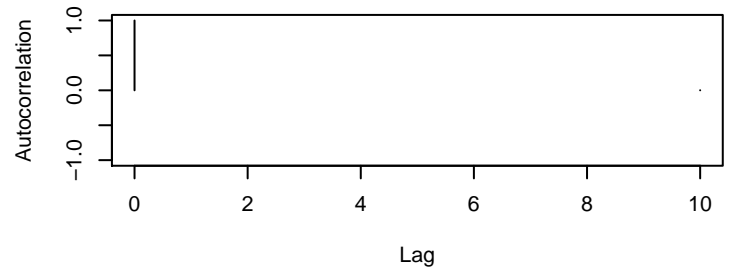
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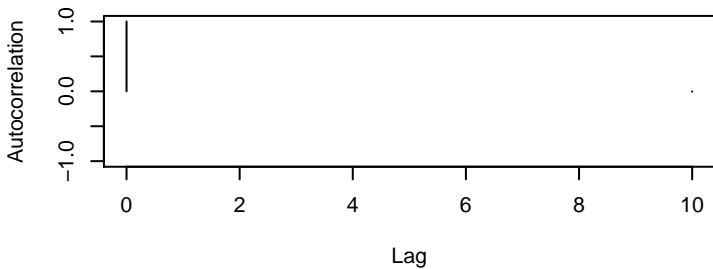
U.msy



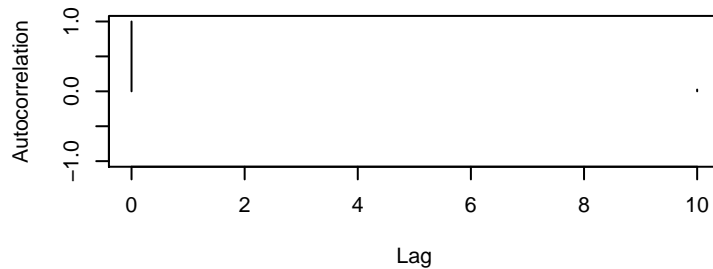
alpha



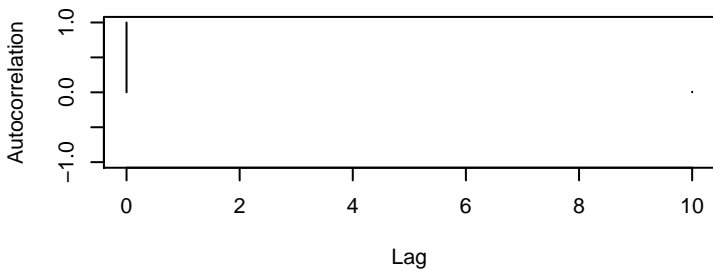
beta



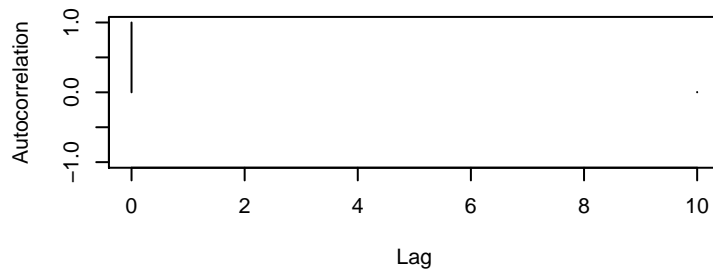
lnalpha



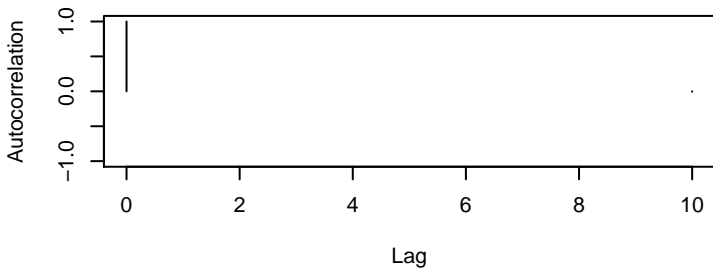
lnalpha.c



resid.red.0



sigma.red



sigma.white

