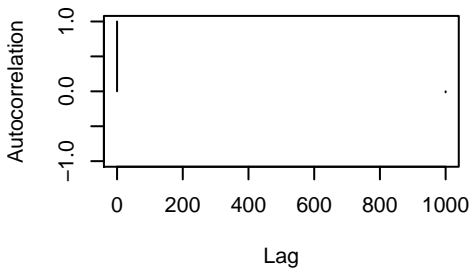
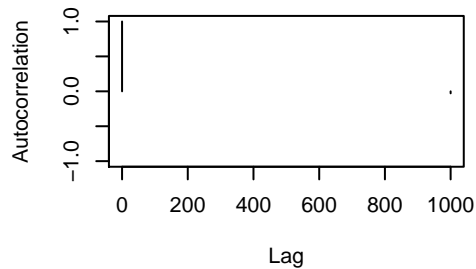
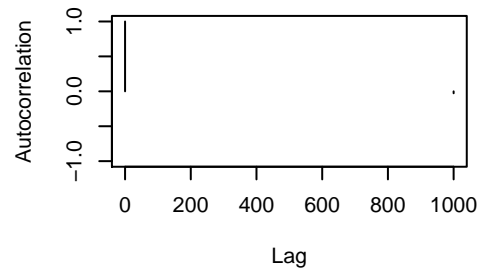
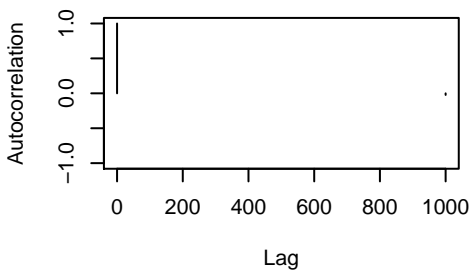
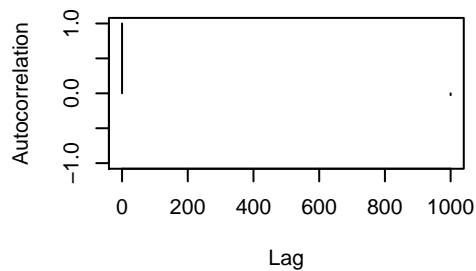
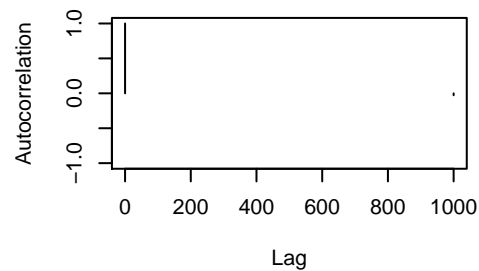
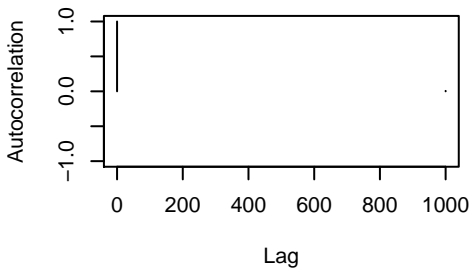
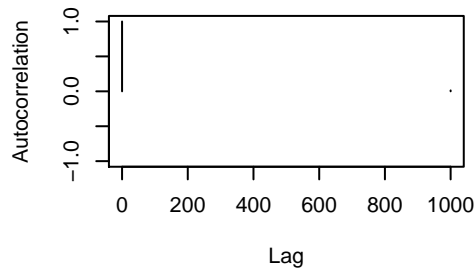
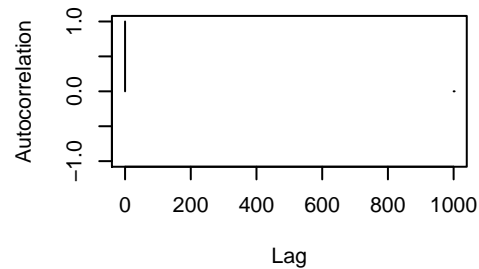
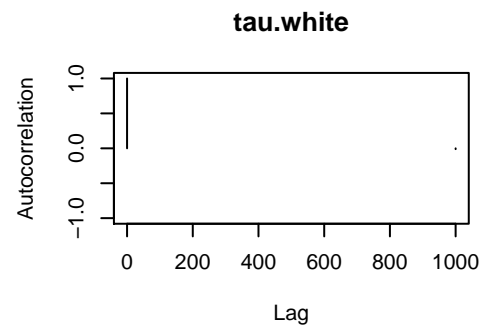
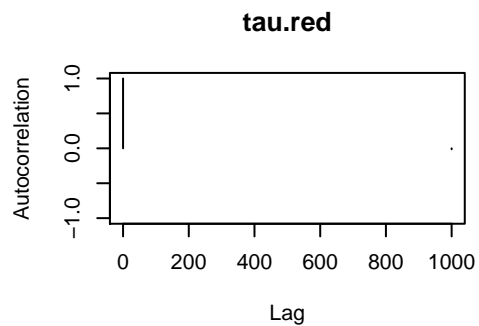
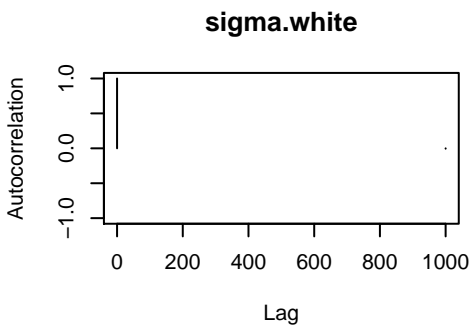
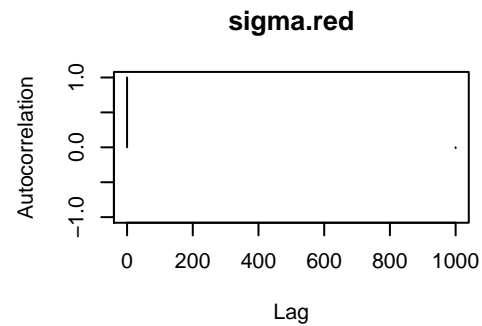
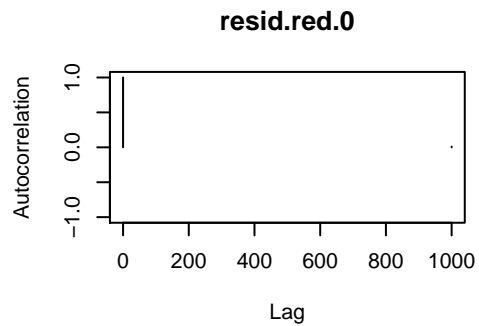
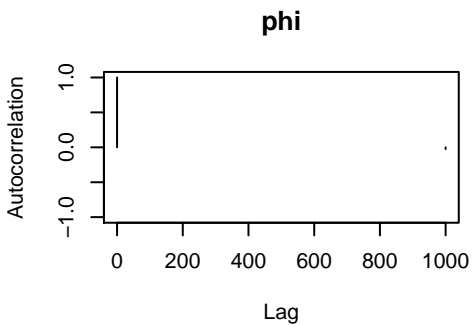
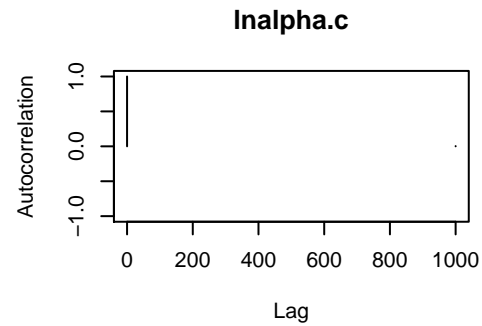
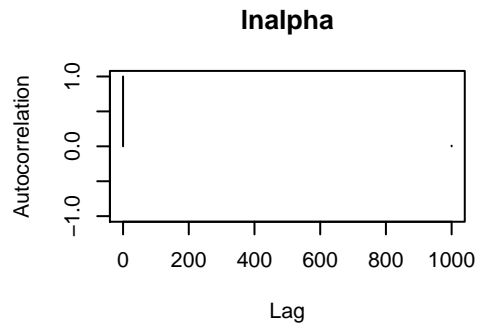
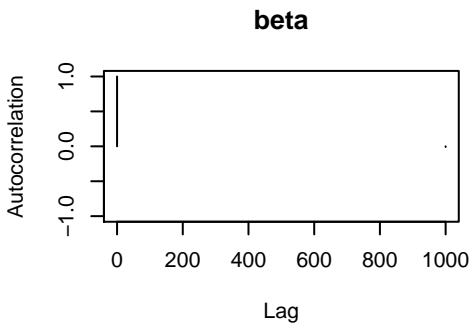
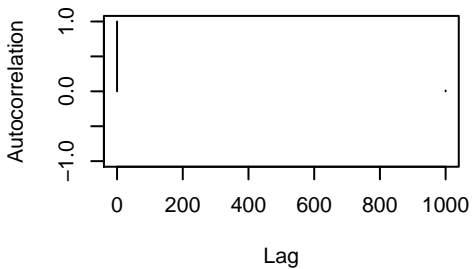
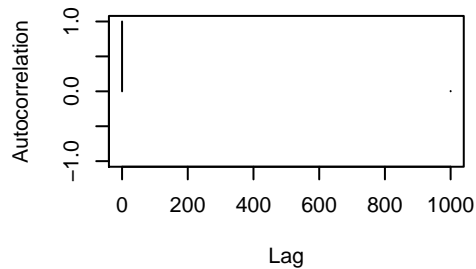
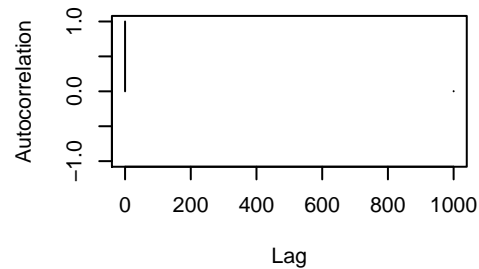
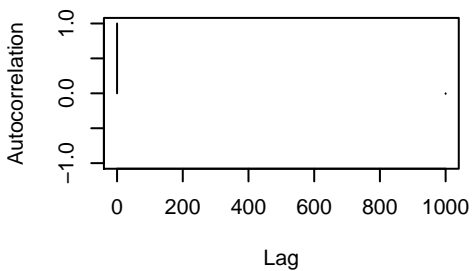
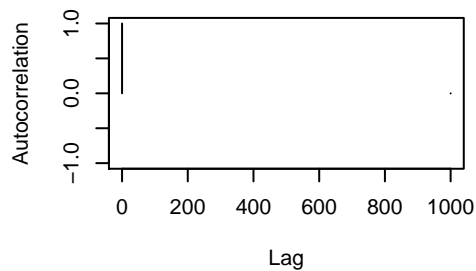
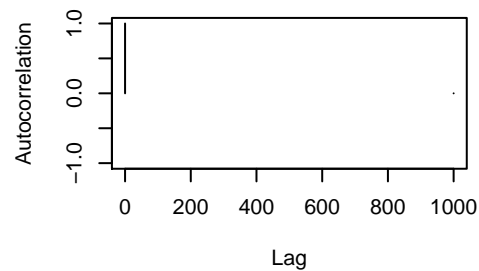
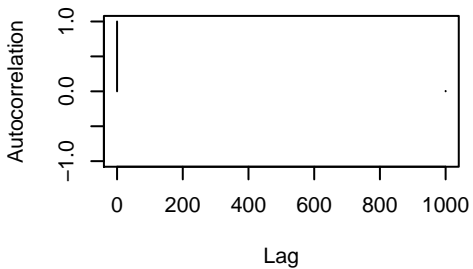
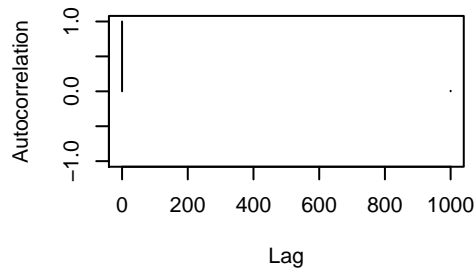
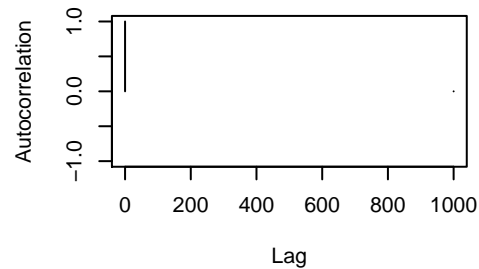
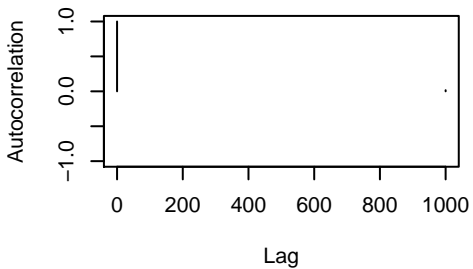
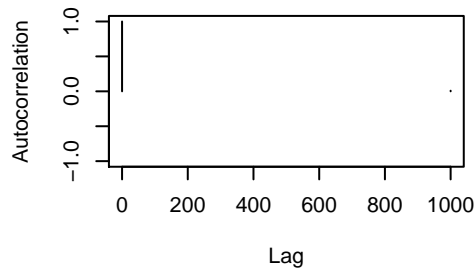
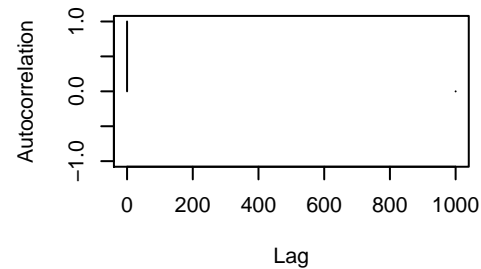
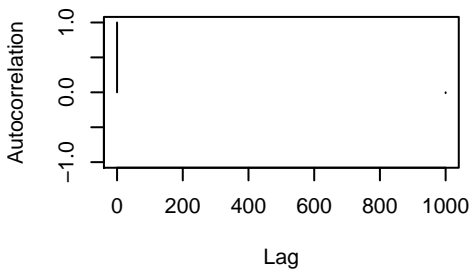
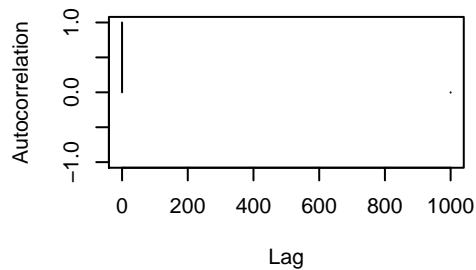
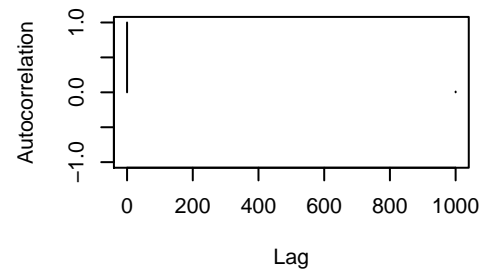
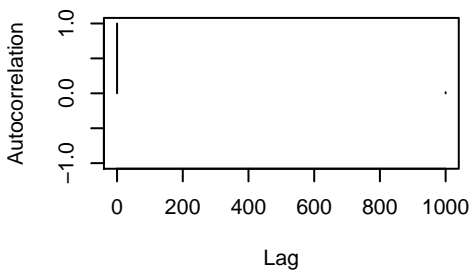
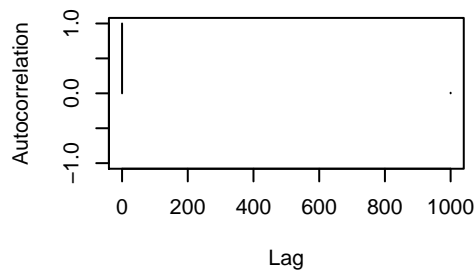


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MSY**S.eq****S.eq.alt****S.max****S.msy****S.msy.alt****U.msy****alpha****alpha.c**

beta**lnalpha****lnalpha.c****phi****resid.red.0****sigma.red****sigma.white****tau.red****tau.white**