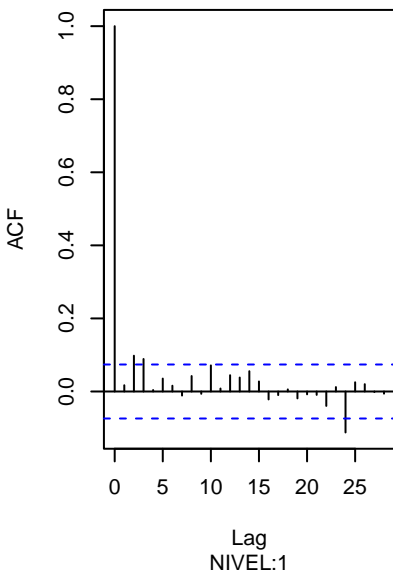
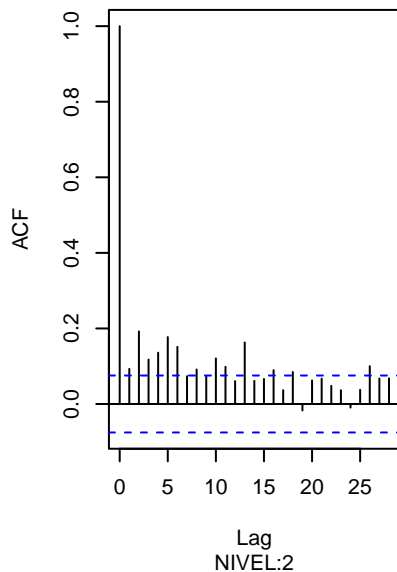




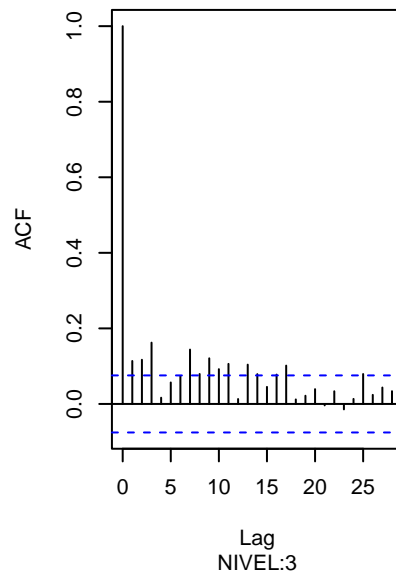
**Ac anti peroxidasa tiroidea #TPC**



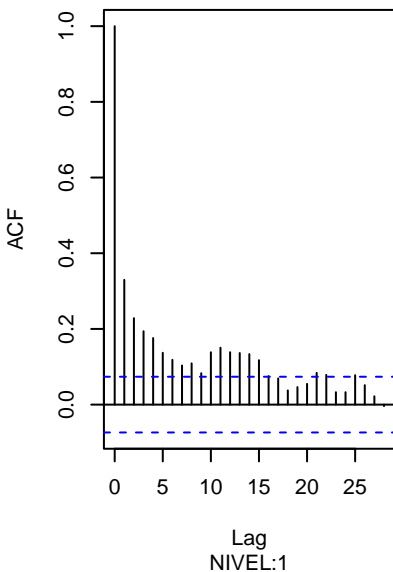
**Ac anti peroxidasa tiroidea #TPC**



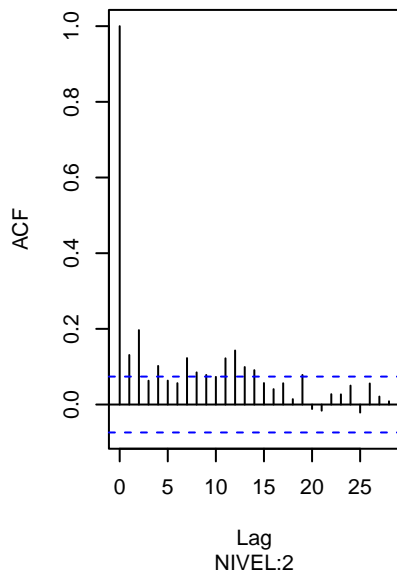
**Ac anti peroxidasa tiroidea #TPC**



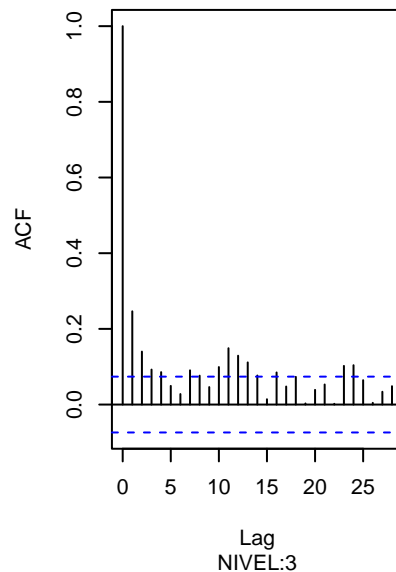
**Ac anti tiroglobulina**



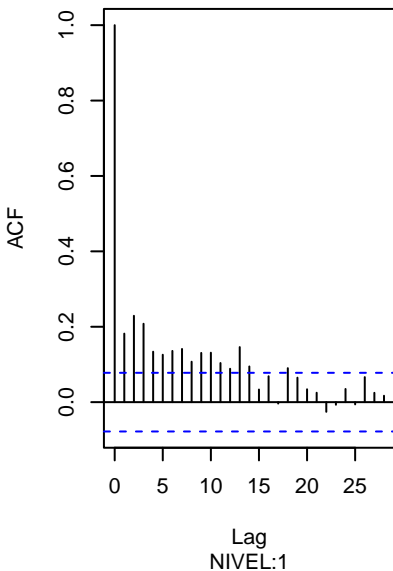
**Ac anti tiroglobulina**



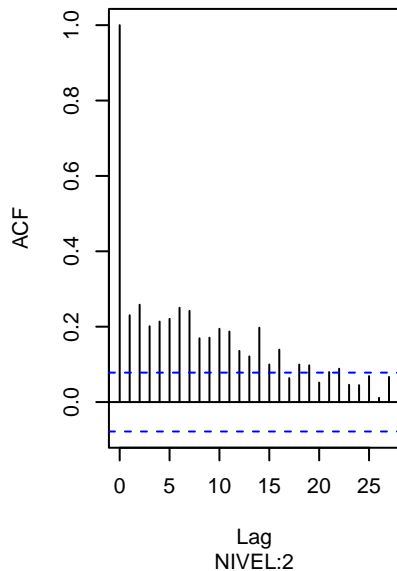
**Ac anti tiroglobulina**



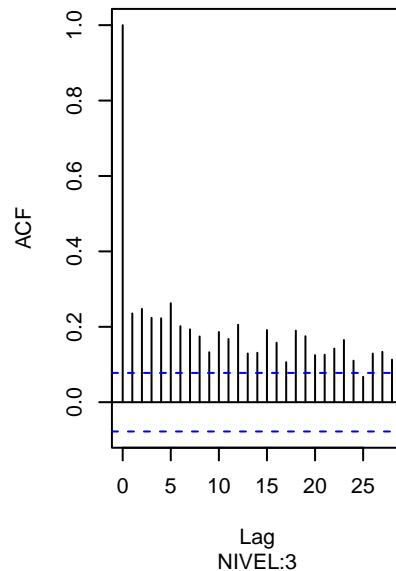
Alfa-Fetoproteína



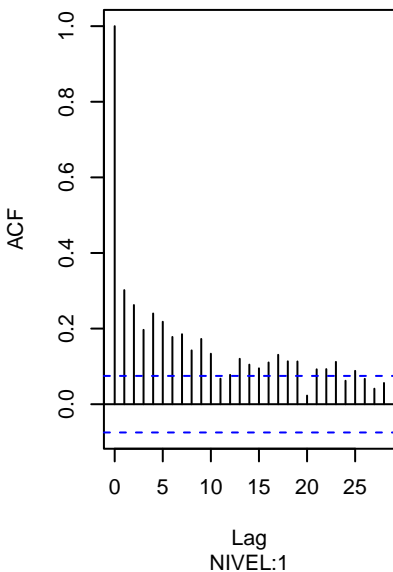
Alfa-Fetoproteína



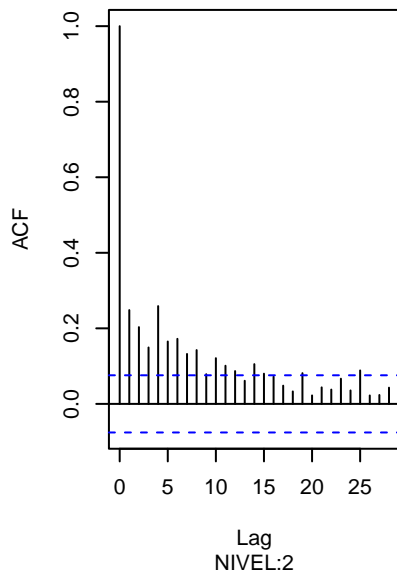
Alfa-Fetoproteína



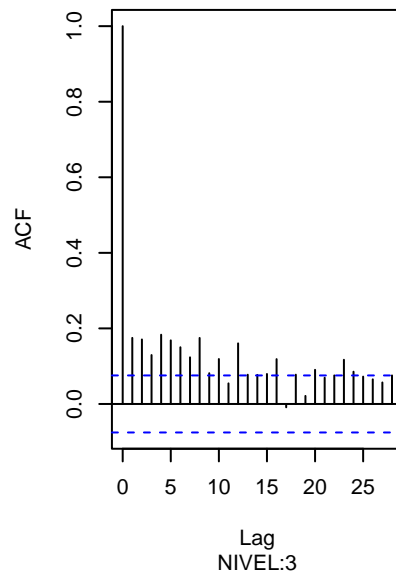
Antígeno carcinoembrionario #CE



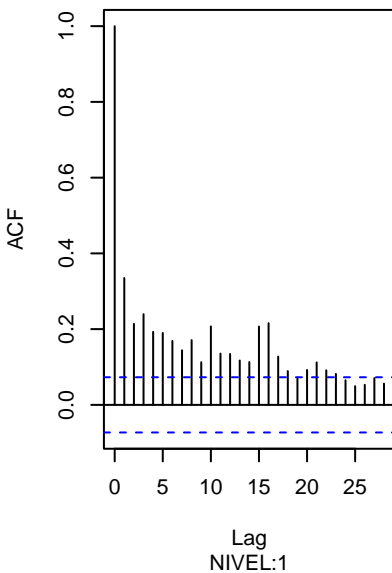
Antígeno carcinoembrionario #CE



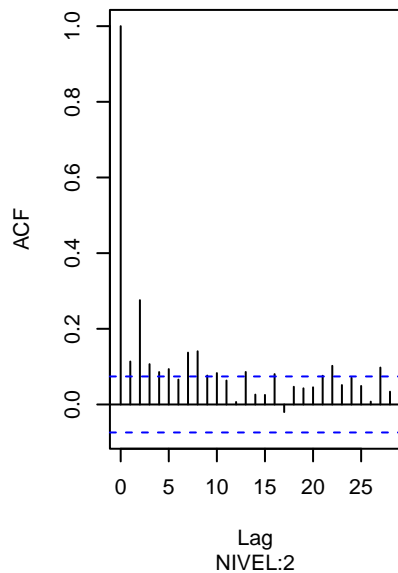
Antígeno carcinoembrionario #CE



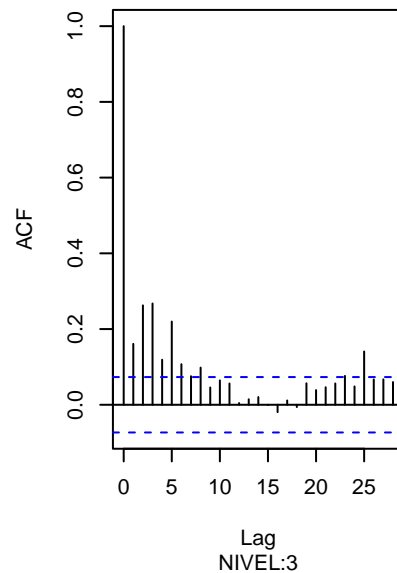
**CA 125**



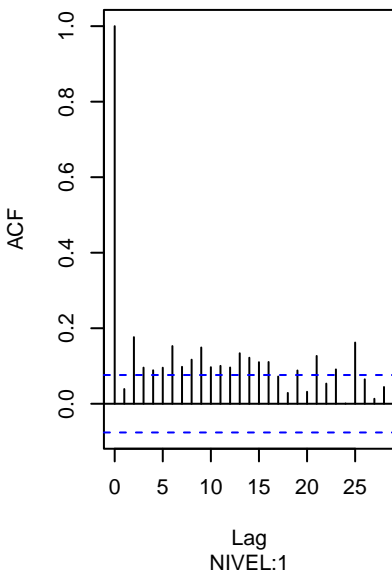
**CA 125**



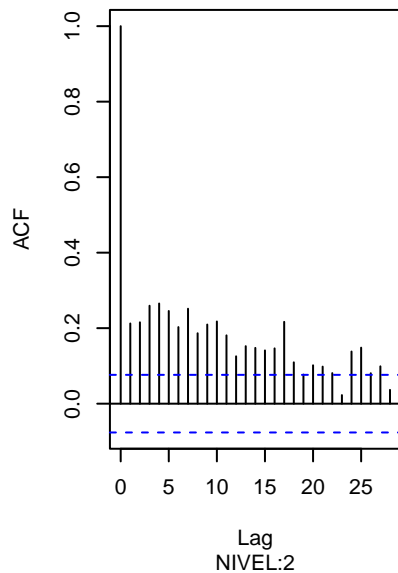
**CA 125**



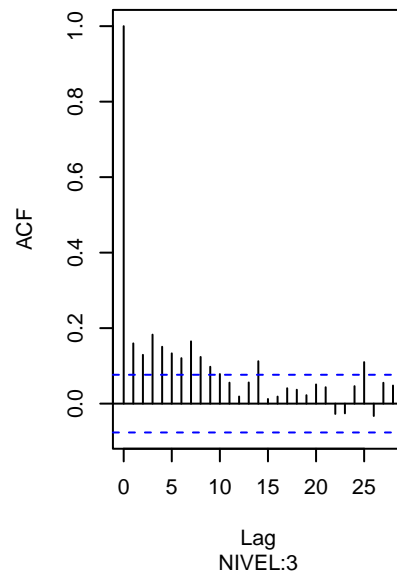
**CA 15.3**



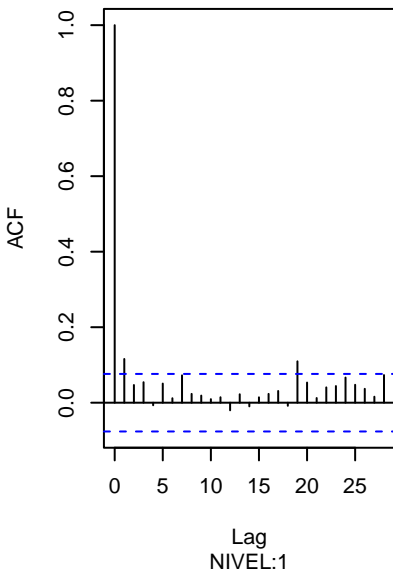
**CA 15.3**



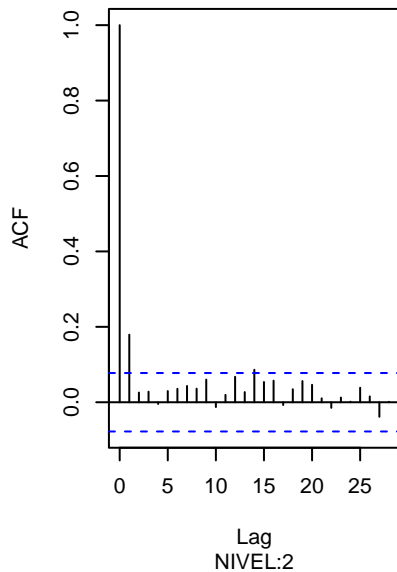
**CA 15.3**



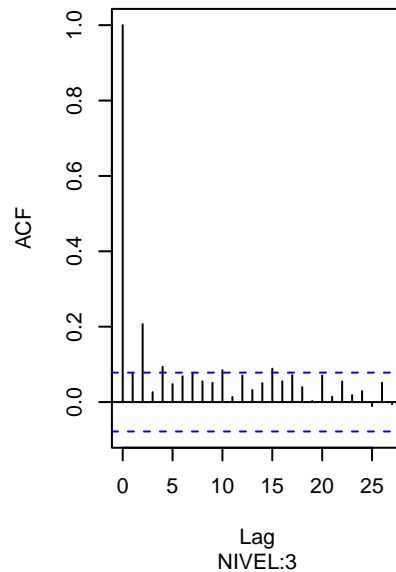
CA 19.9



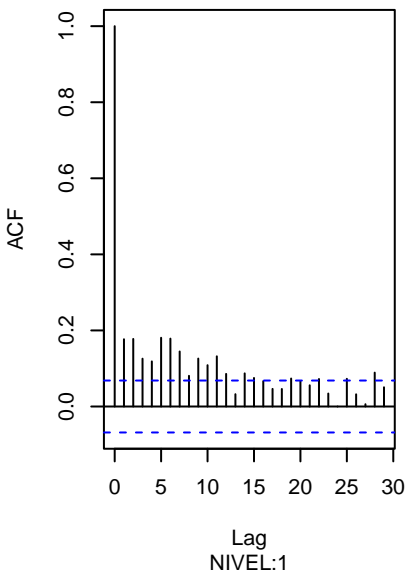
CA 19.9



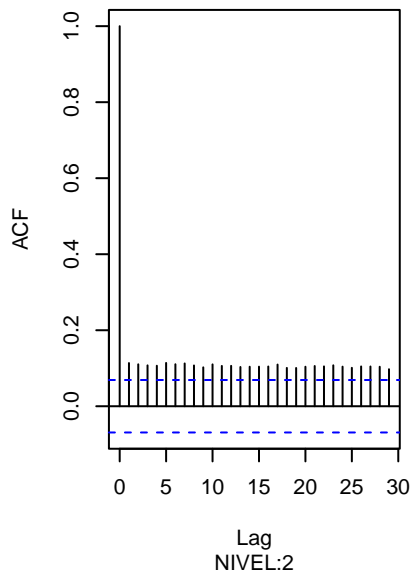
CA 19.9



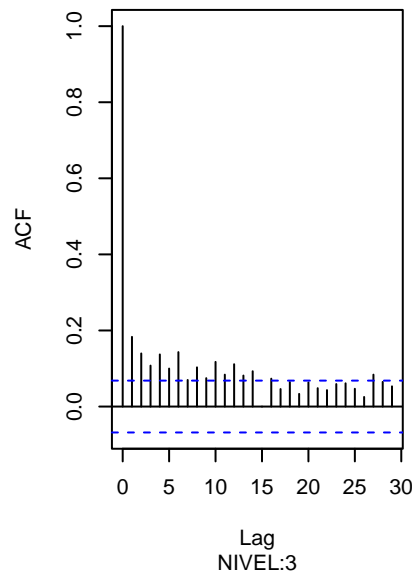
Coriogonadotropina (beta total)



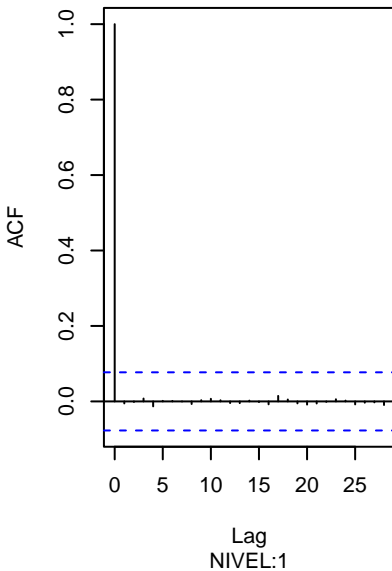
Coriogonadotropina (beta total)



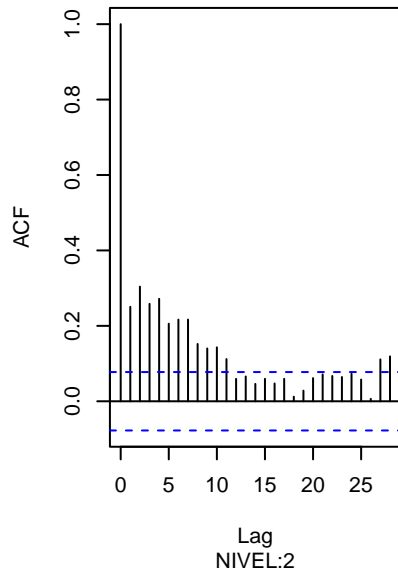
Coriogonadotropina (beta total)



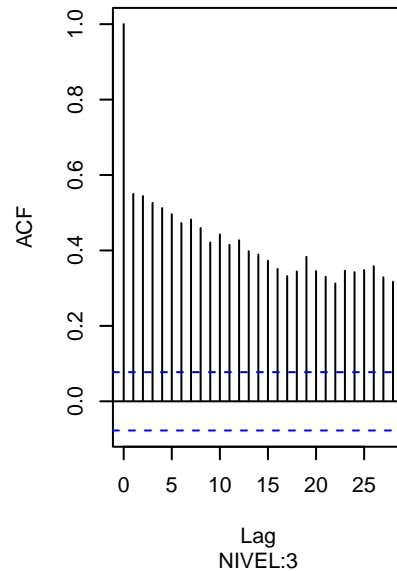
**Cortisol**



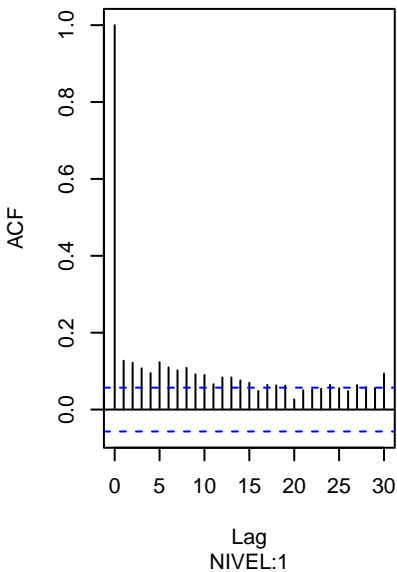
**Cortisol**



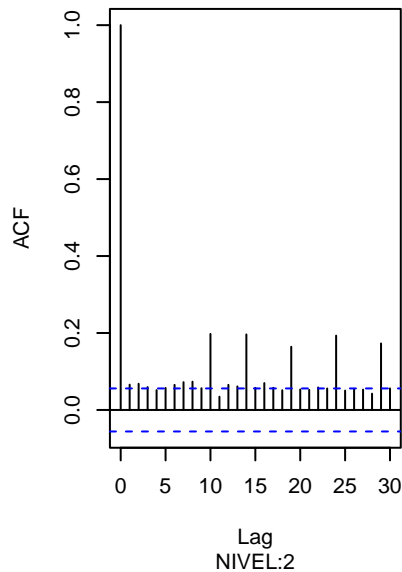
**Cortisol**



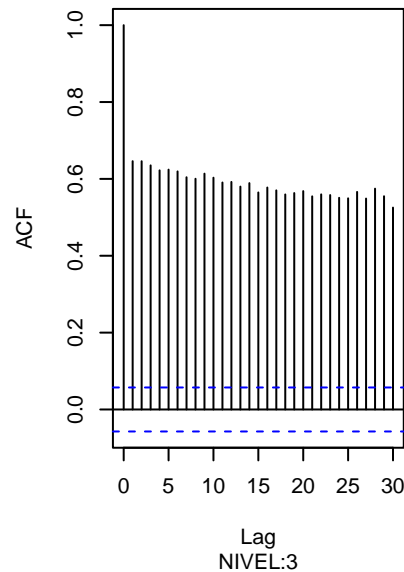
**Creatina quinasa MB (masa)**



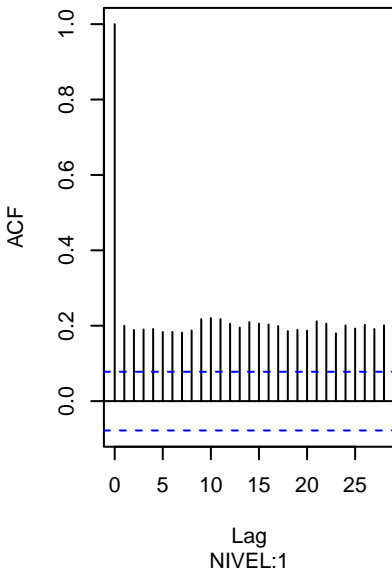
**Creatina quinasa MB (masa)**



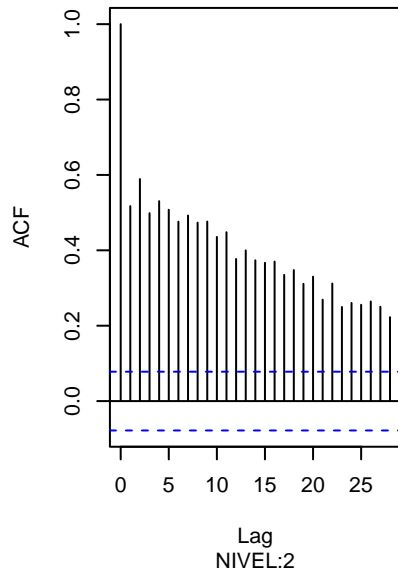
**Creatina quinasa MB (masa)**



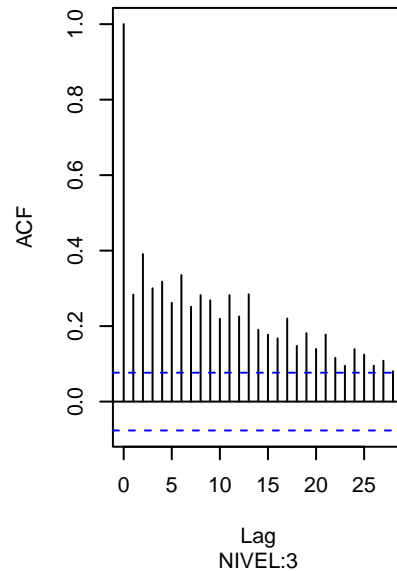
**Estradiol**



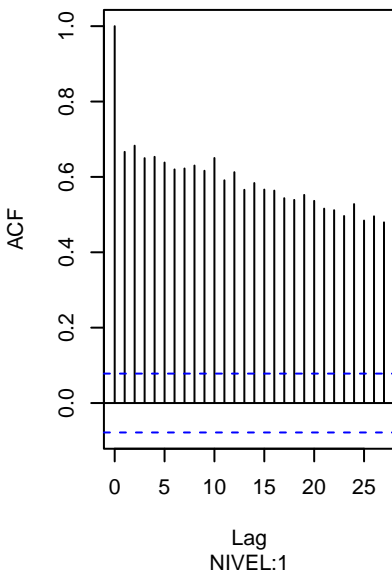
**Estradiol**



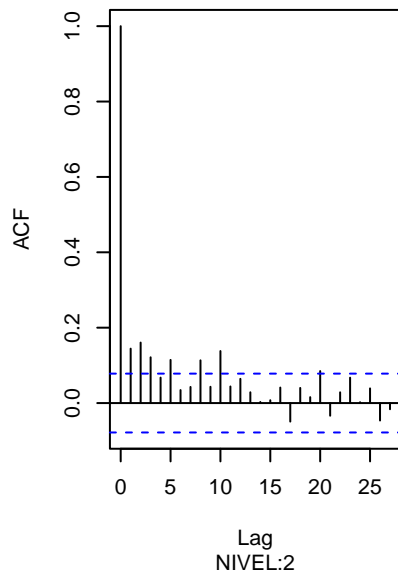
**Estradiol**



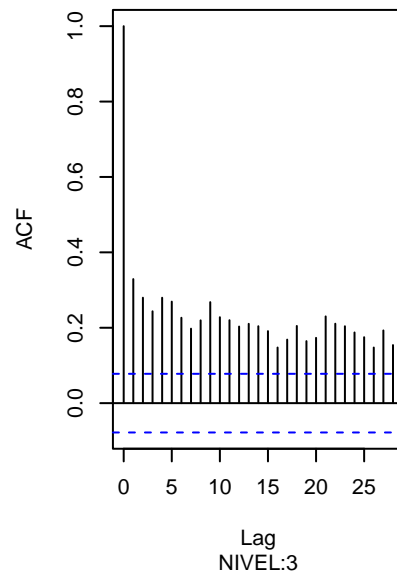
**Foliotropina #FSH**



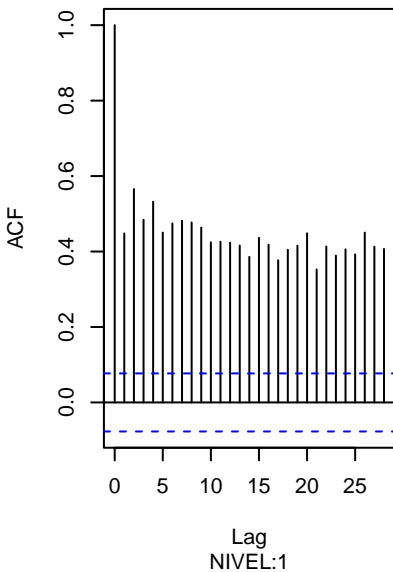
**Foliotropina #FSH**



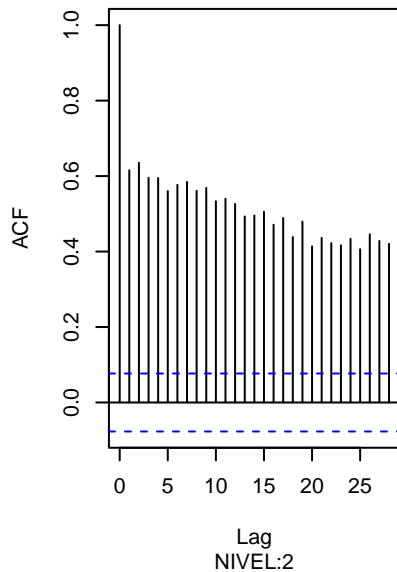
**Foliotropina #FSH**



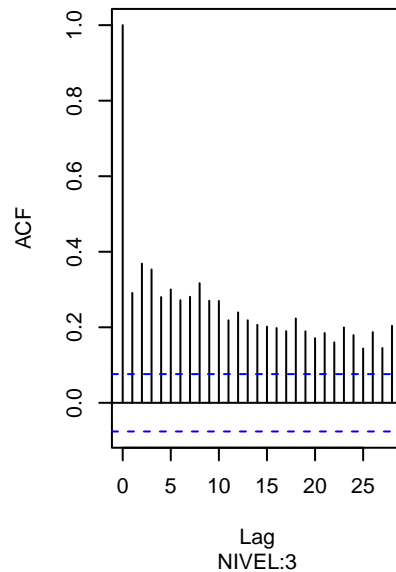
**Lutropina #LH**



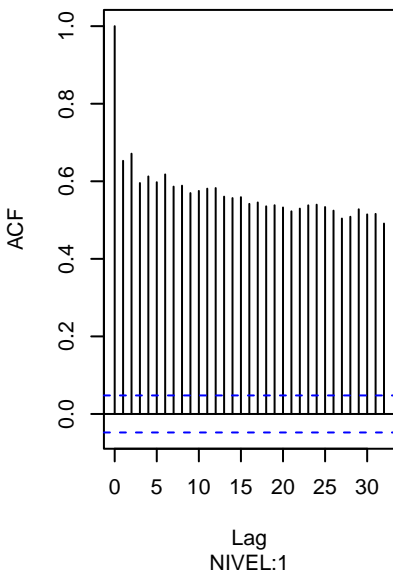
**Lutropina #LH**



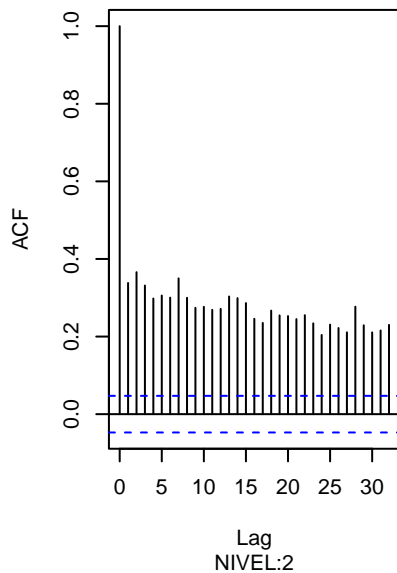
**Lutropina #LH**



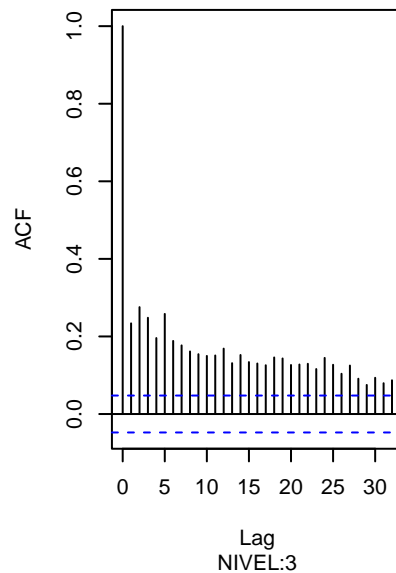
**PSA**



**PSA**

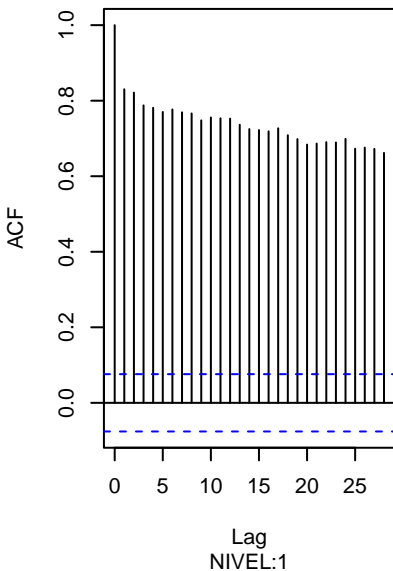


**PSA**

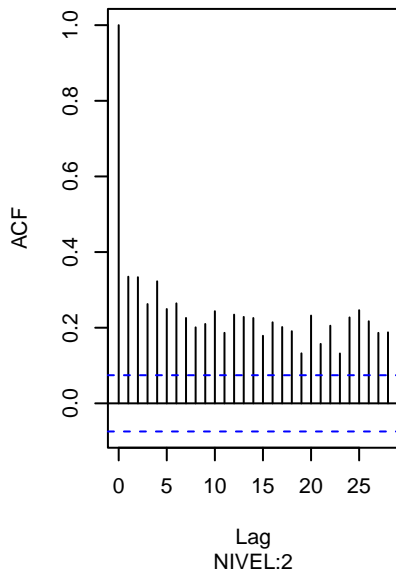




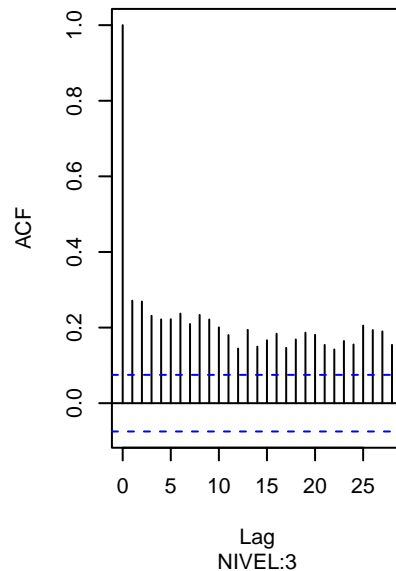
**PSA (libre)**



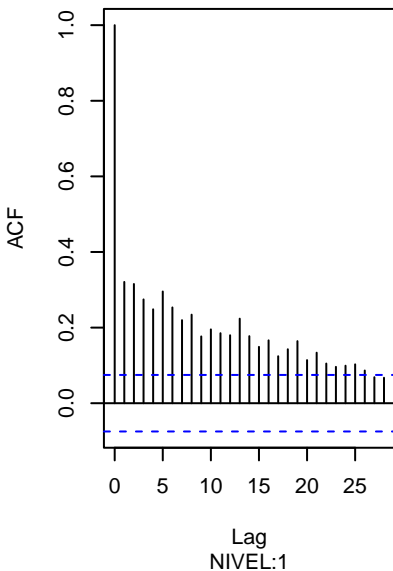
**PSA (libre)**



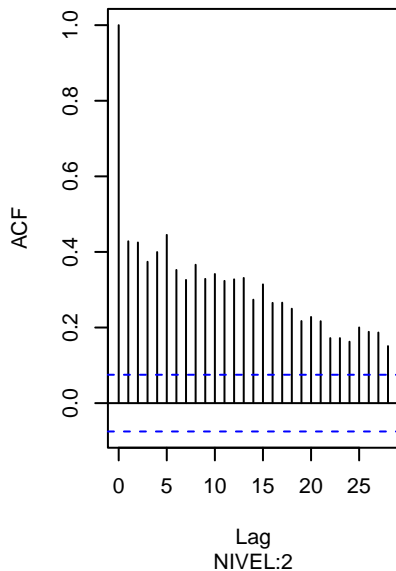
**PSA (libre)**



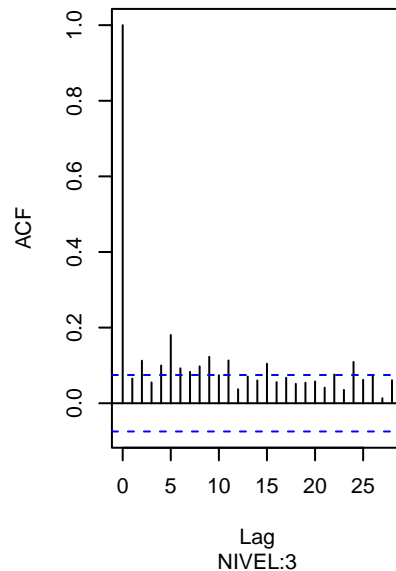
**Paratirina (intacta) #PTH1**



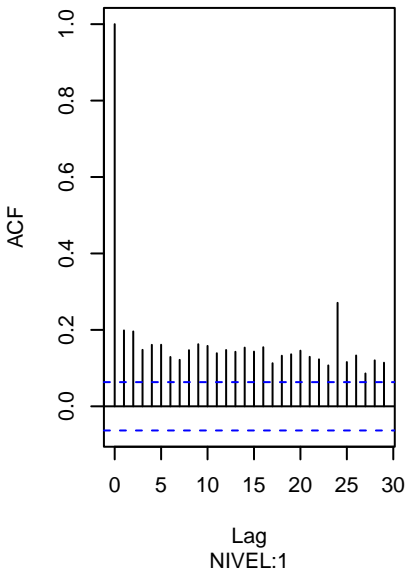
**Paratirina (intacta) #PTH1**



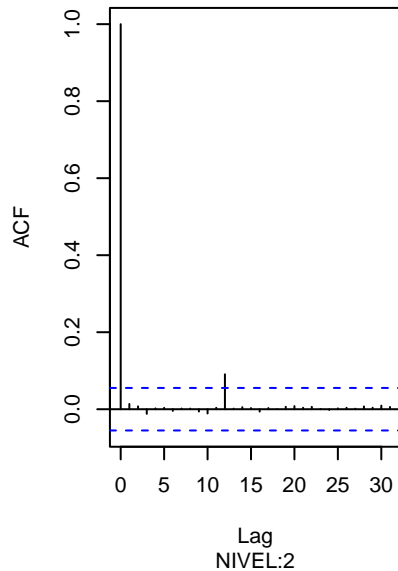
**Paratirina (intacta) #PTH1**



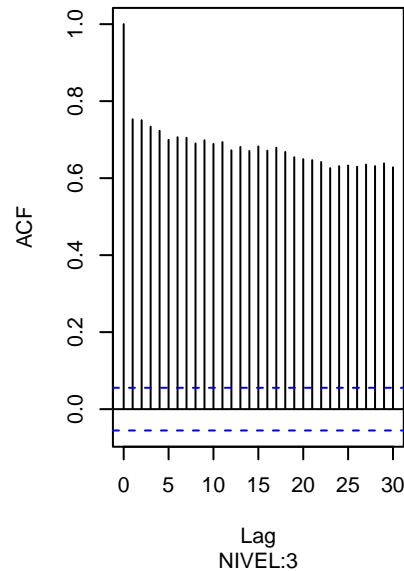
**Procalcitonina**



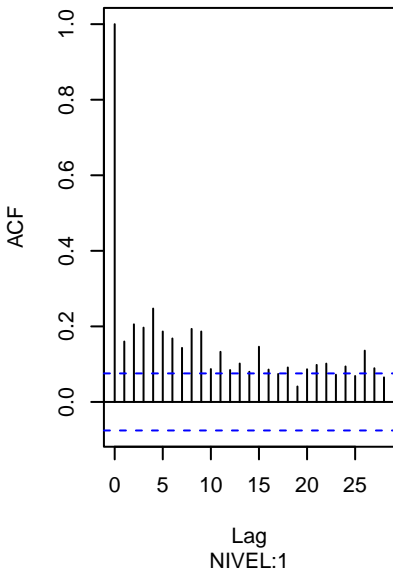
**Procalcitonina**



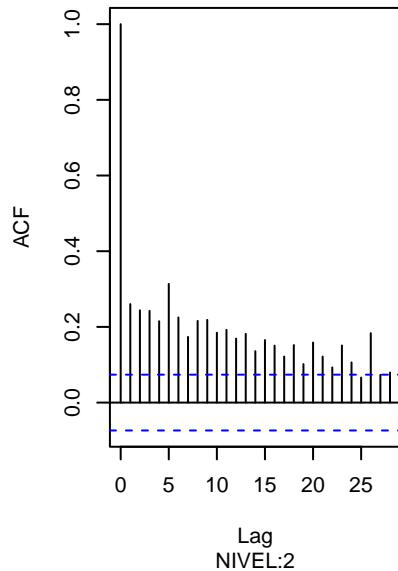
**Procalcitonina**



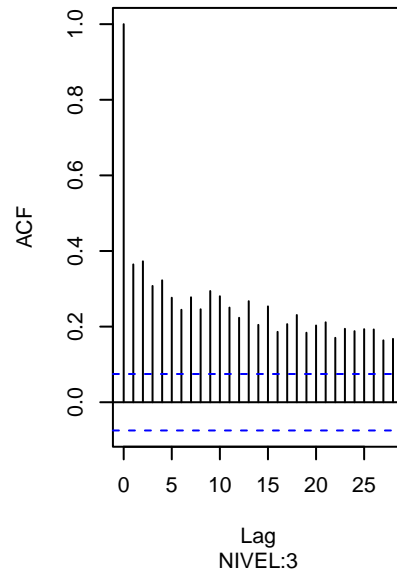
**Progesterona**



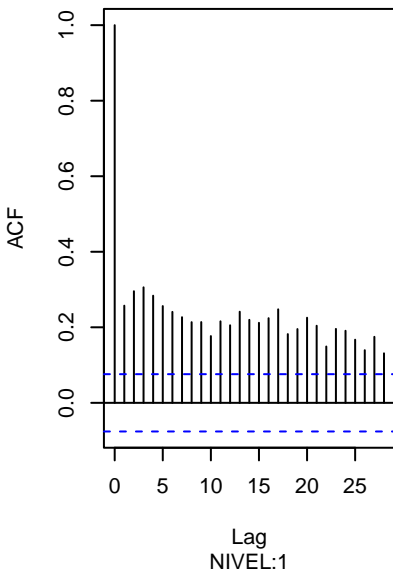
**Progesterona**



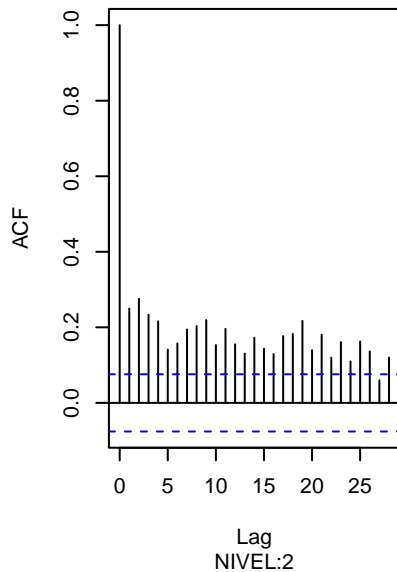
**Progesterona**



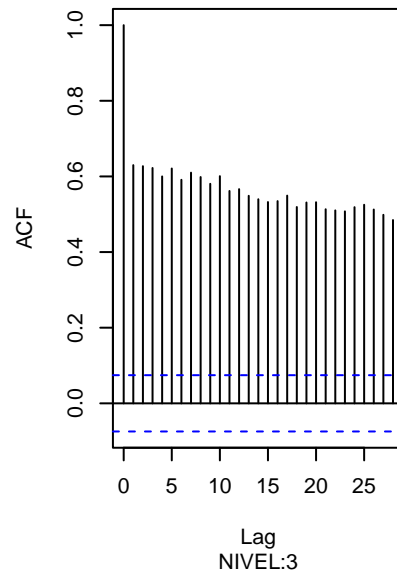
**Prolactina**



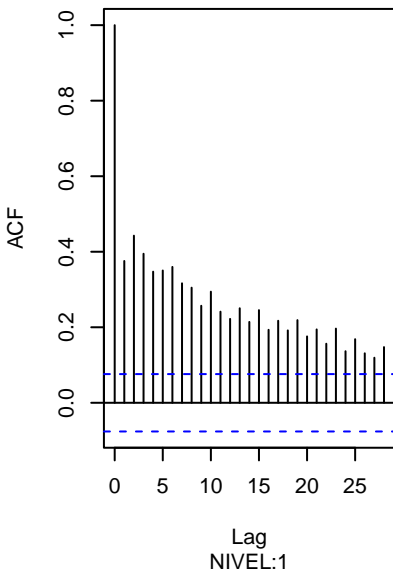
**Prolactina**



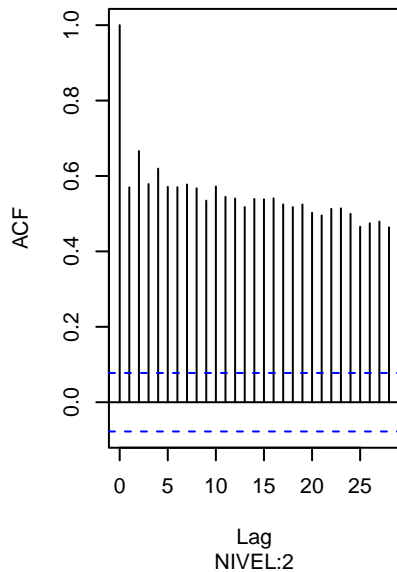
**Prolactina**



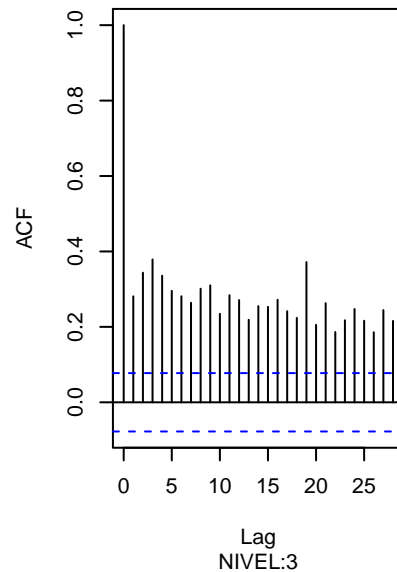
**Testosterona**



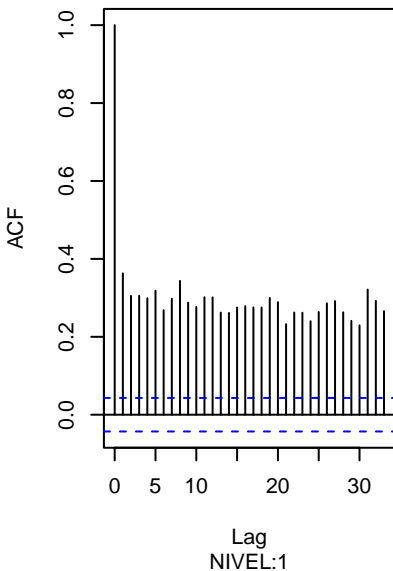
**Testosterona**



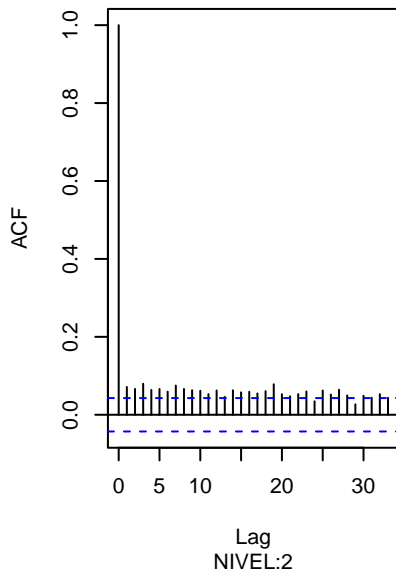
**Testosterona**



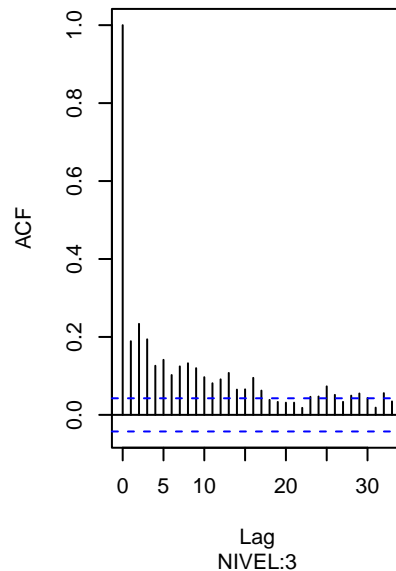
**Tirotropina #TSH**



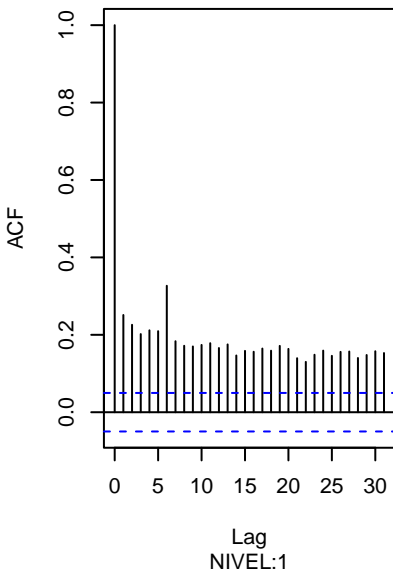
**Tirotropina #TSH**



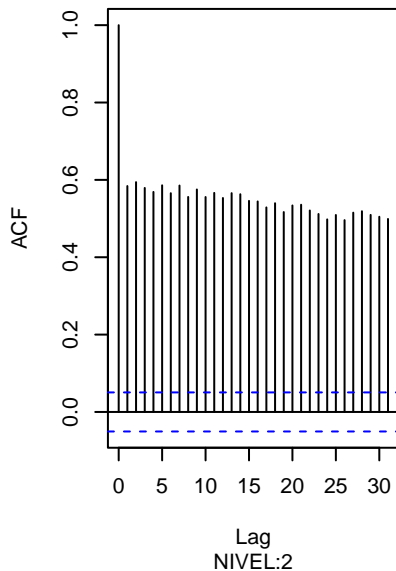
**Tirotropina #TSH**



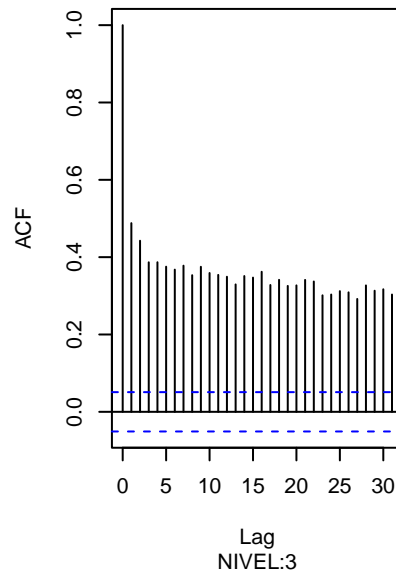
**Tiroxina (libre) #T4L**



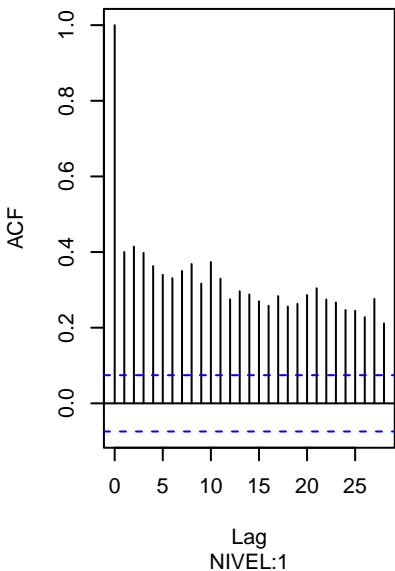
**Tiroxina (libre) #T4L**



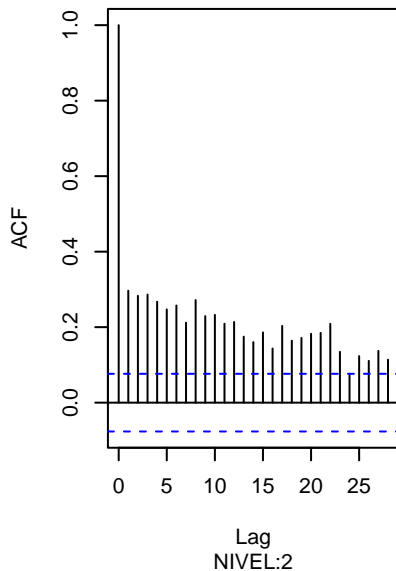
**Tiroxina (libre) #T4L**



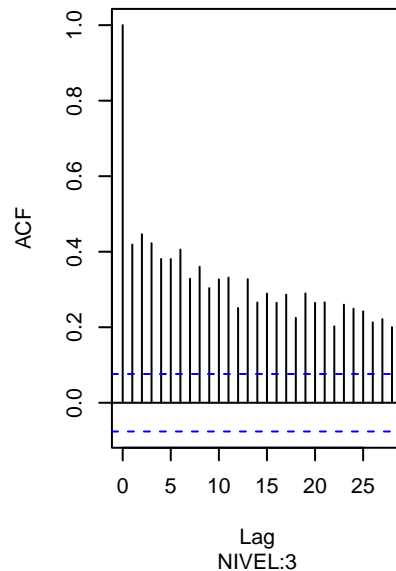
**Triiodotironina (libre) #T3L**



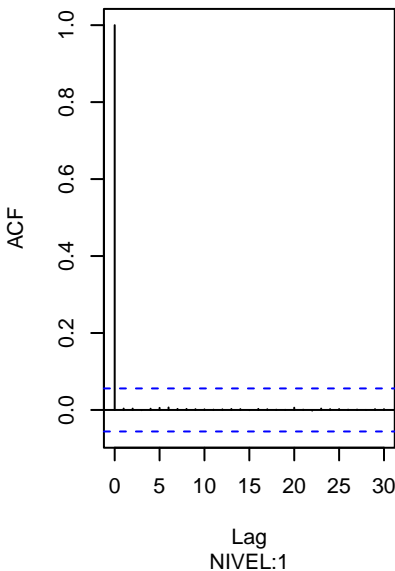
**Triiodotironina (libre) #T3L**



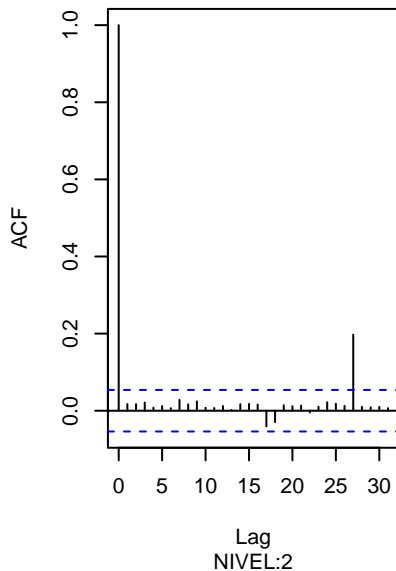
**Triiodotironina (libre) #T3L**



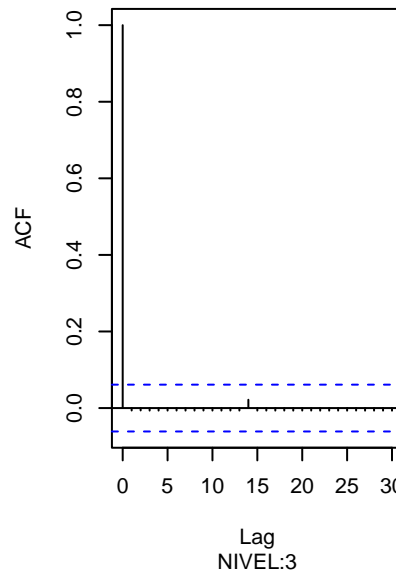
**Troponina I (alta sensibilidad)**



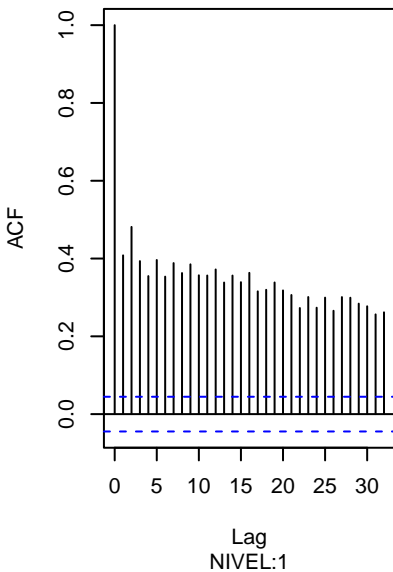
**Troponina I (alta sensibilidad)**



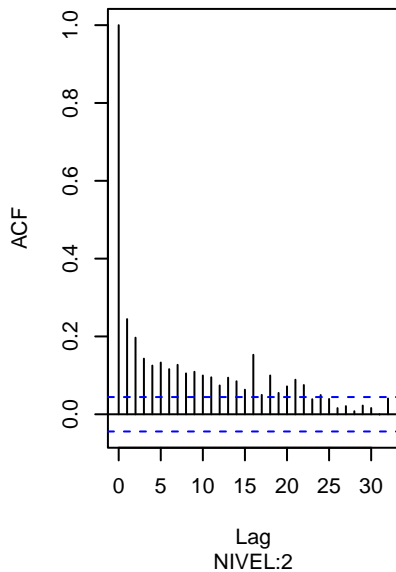
**Troponina I (alta sensibilidad)**



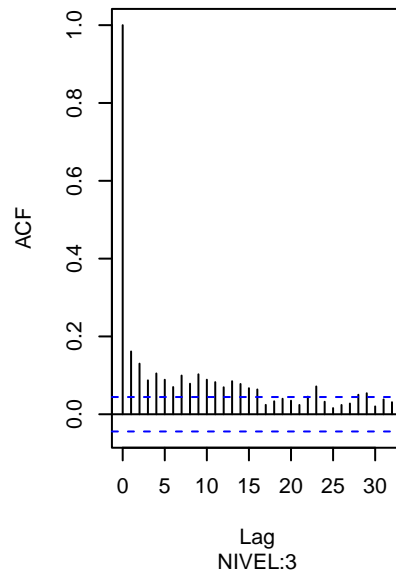
**Vitamina B12**



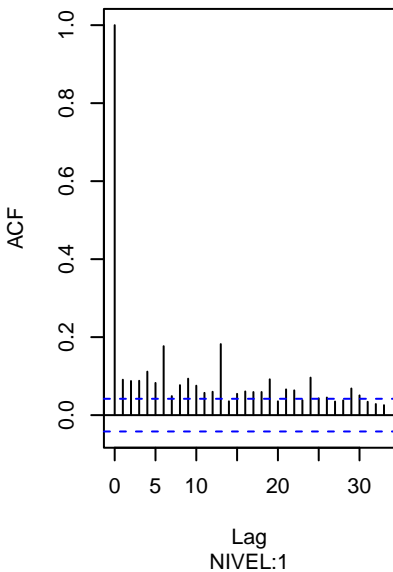
**Vitamina B12**



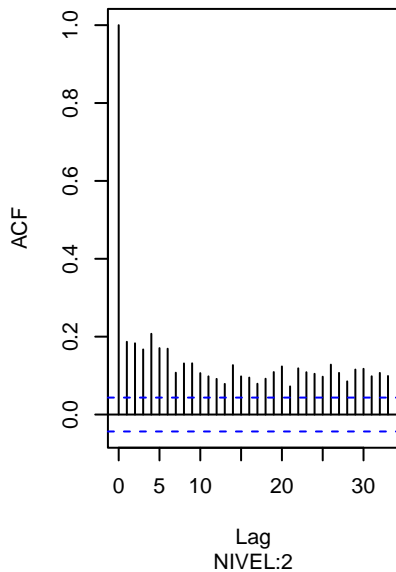
**Vitamina B12**



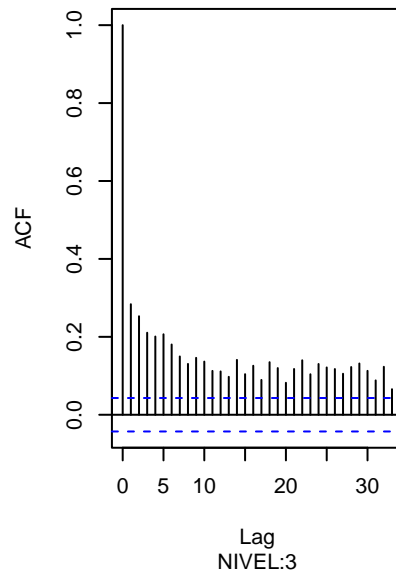
**Vitamina D (25 OH)**



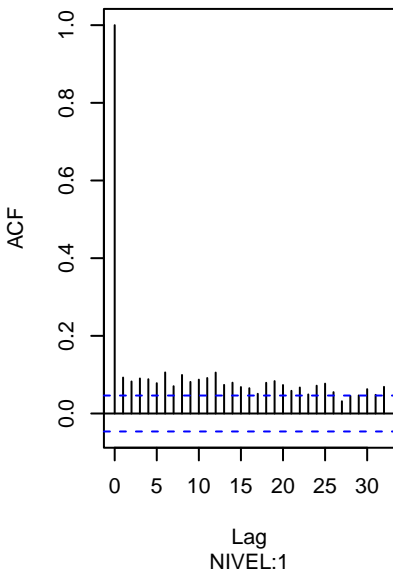
**Vitamina D (25 OH)**



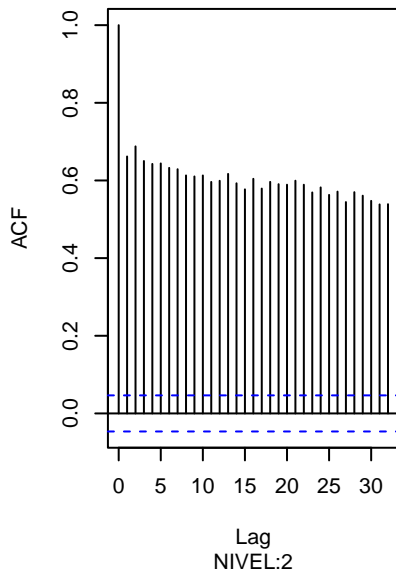
**Vitamina D (25 OH)**



Ácido fólico



Ácido fólico



Ácido fólico

