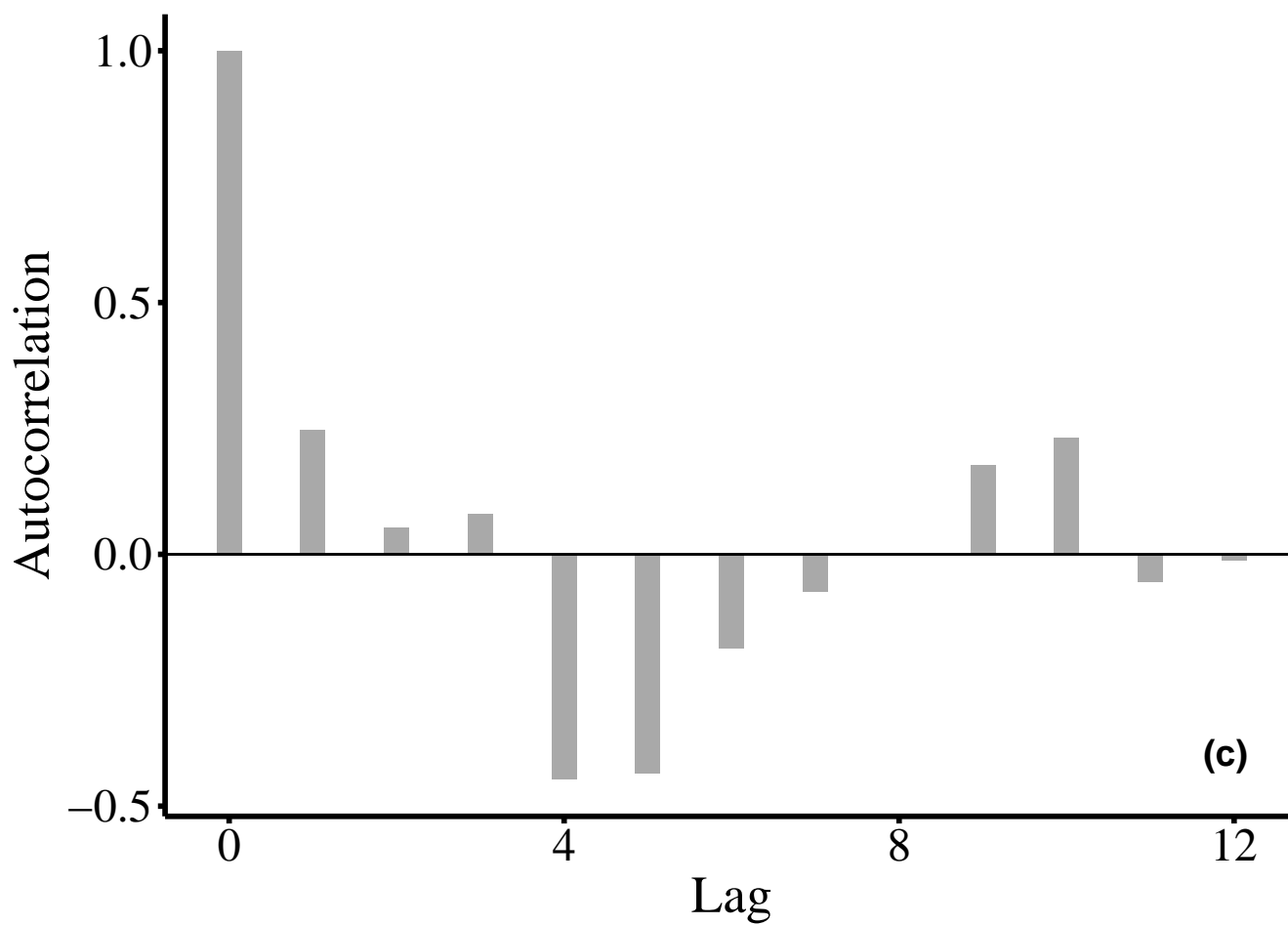
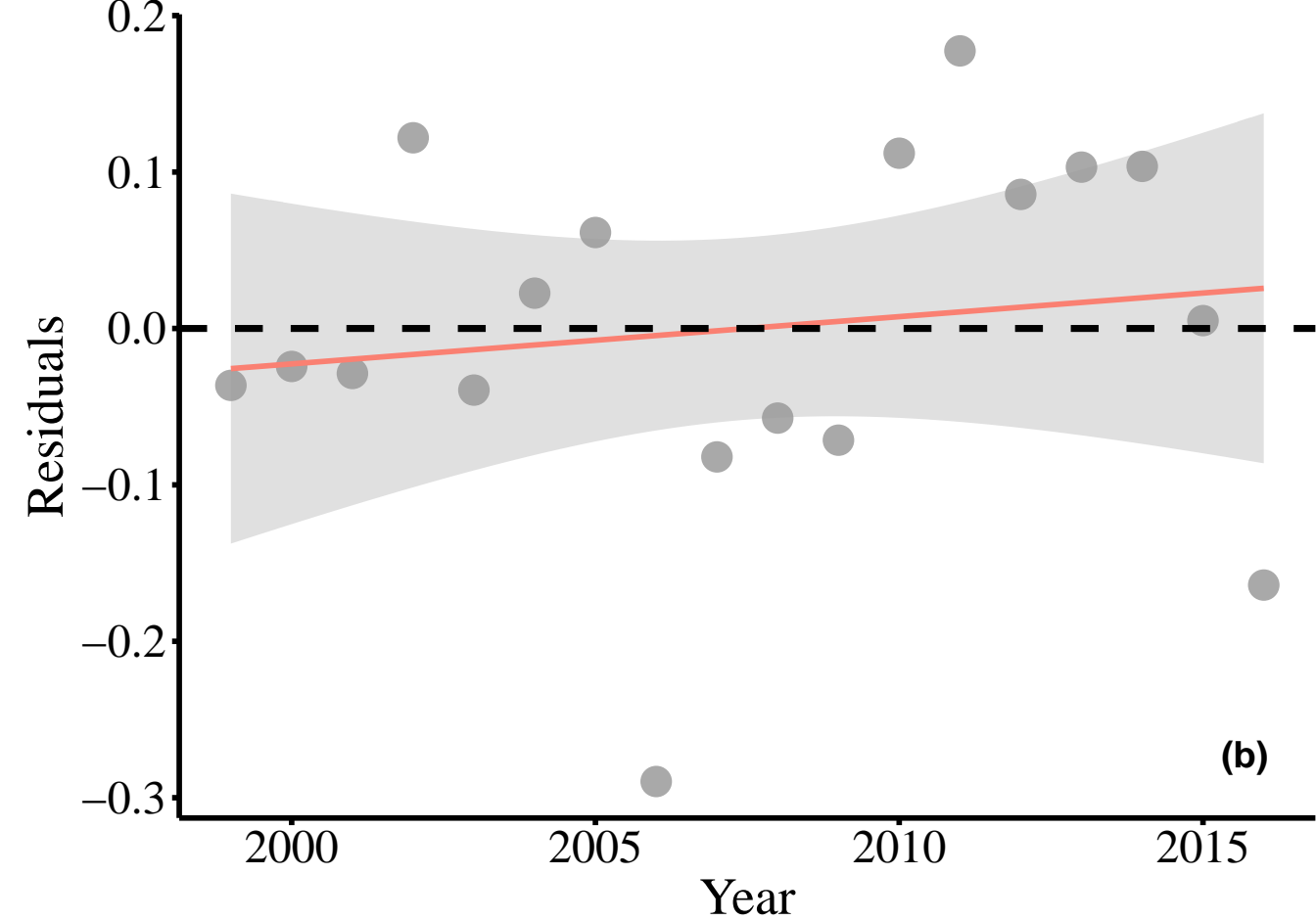
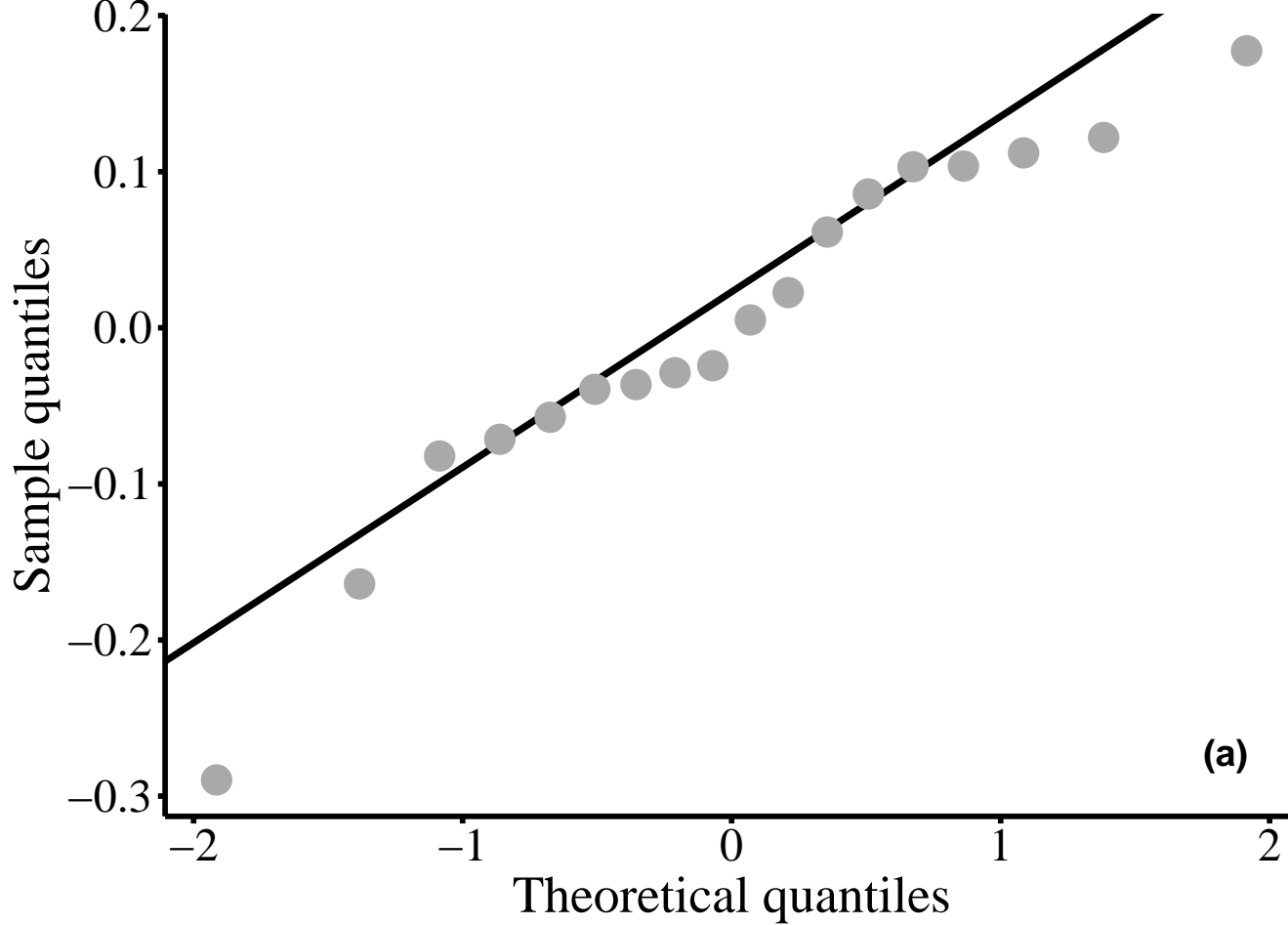


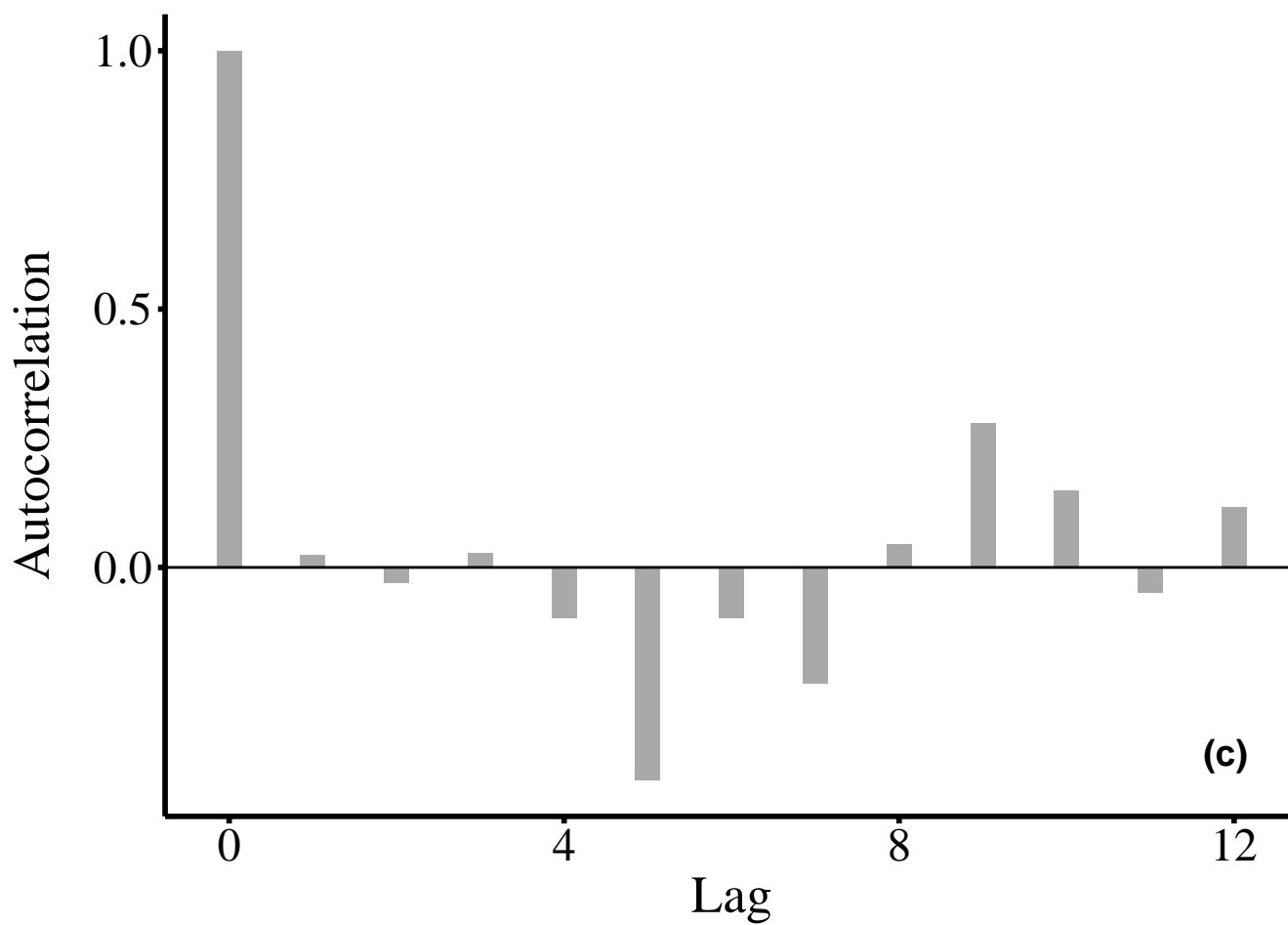
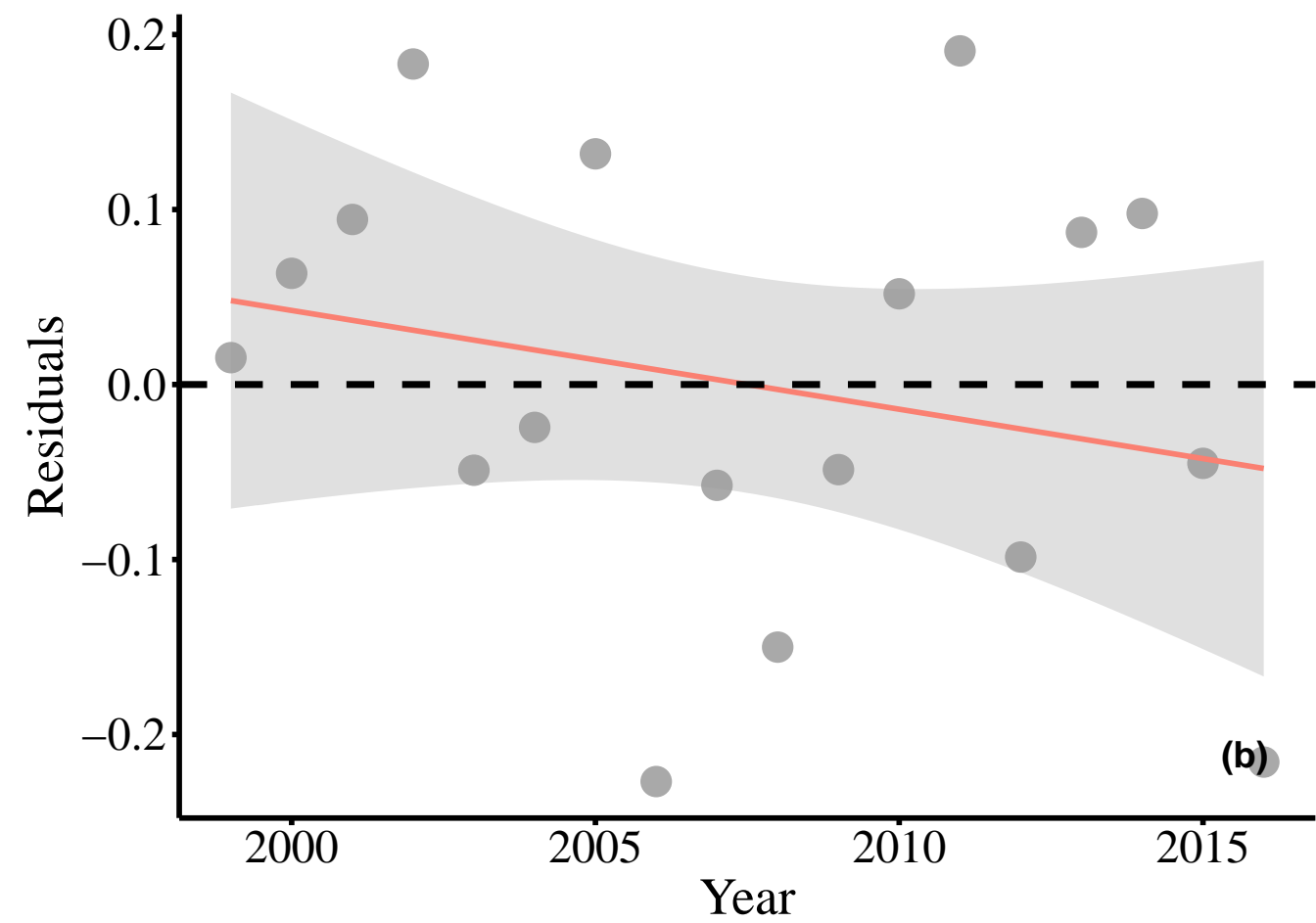
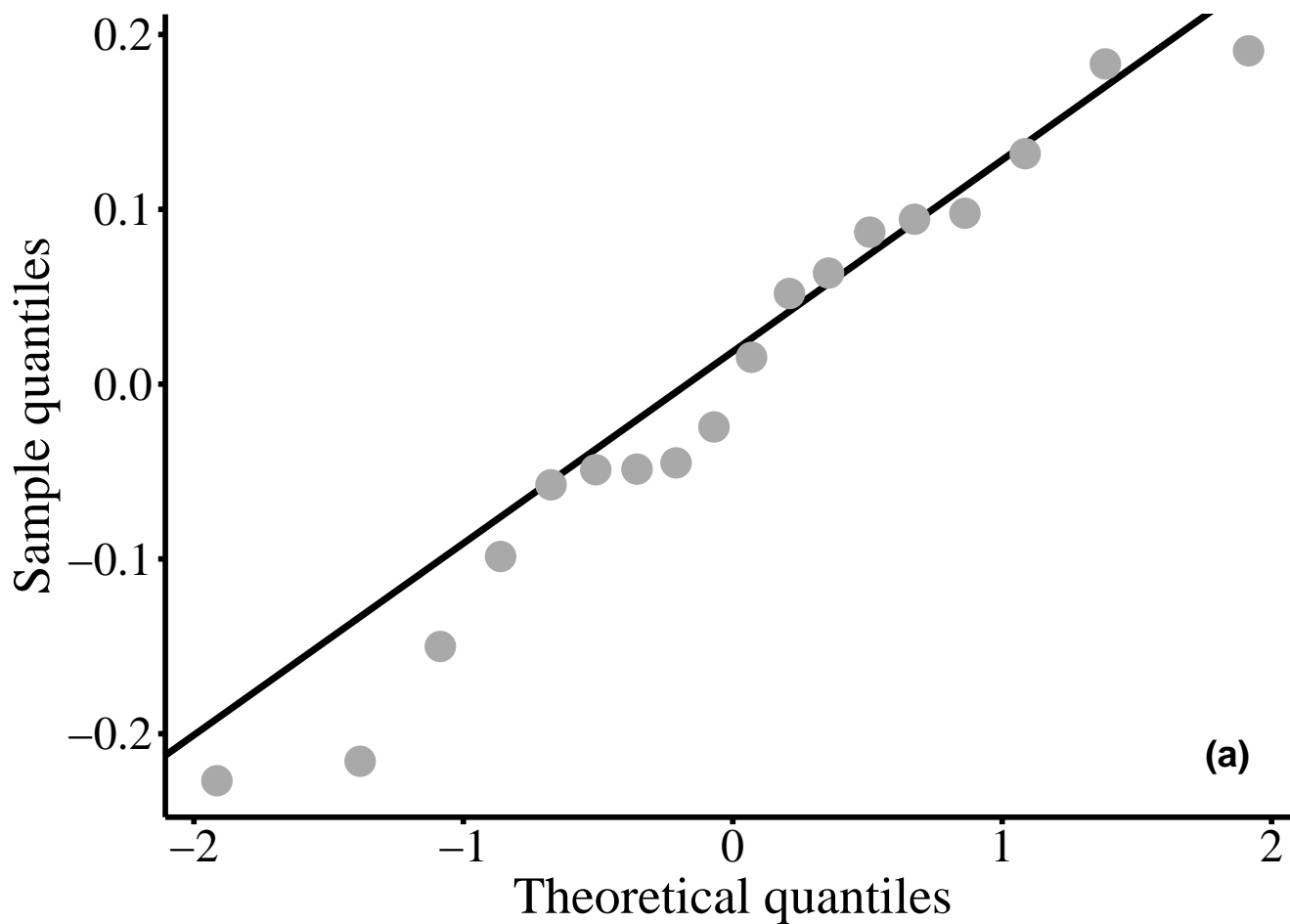
95% CI for .. =  $[-0.25, 0.77]$

95% CI for slope =  $[-0.01, 0.01]$



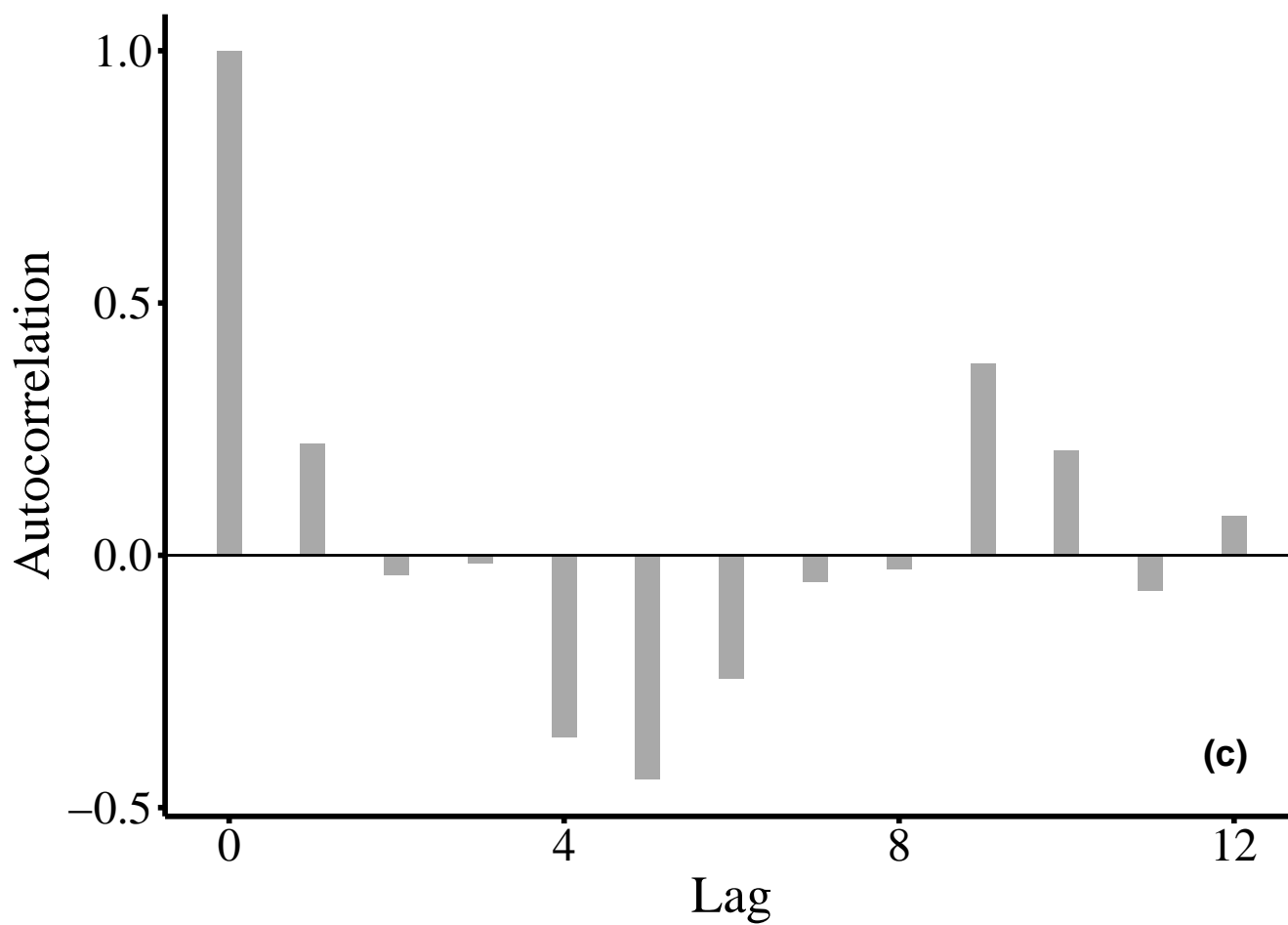
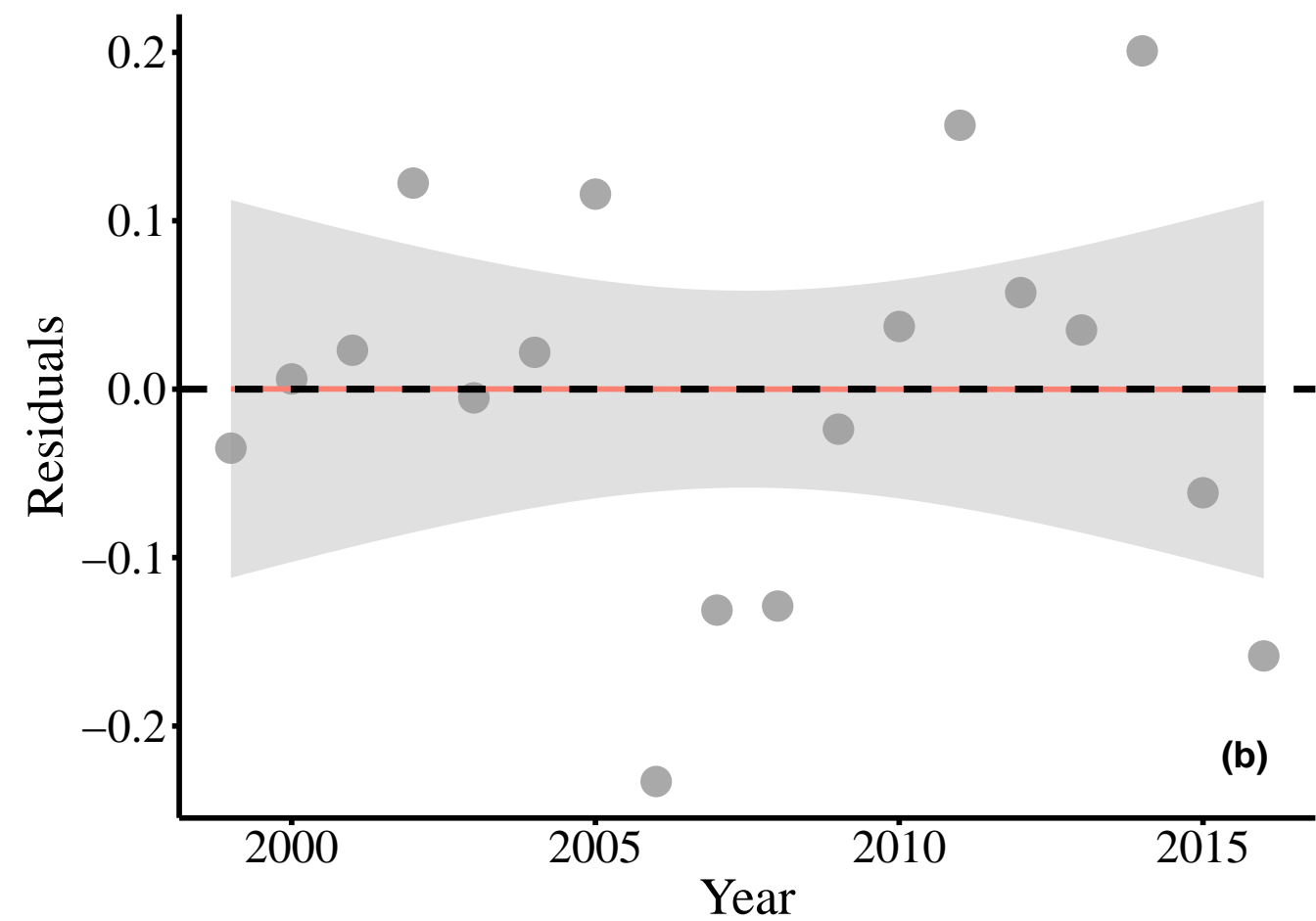
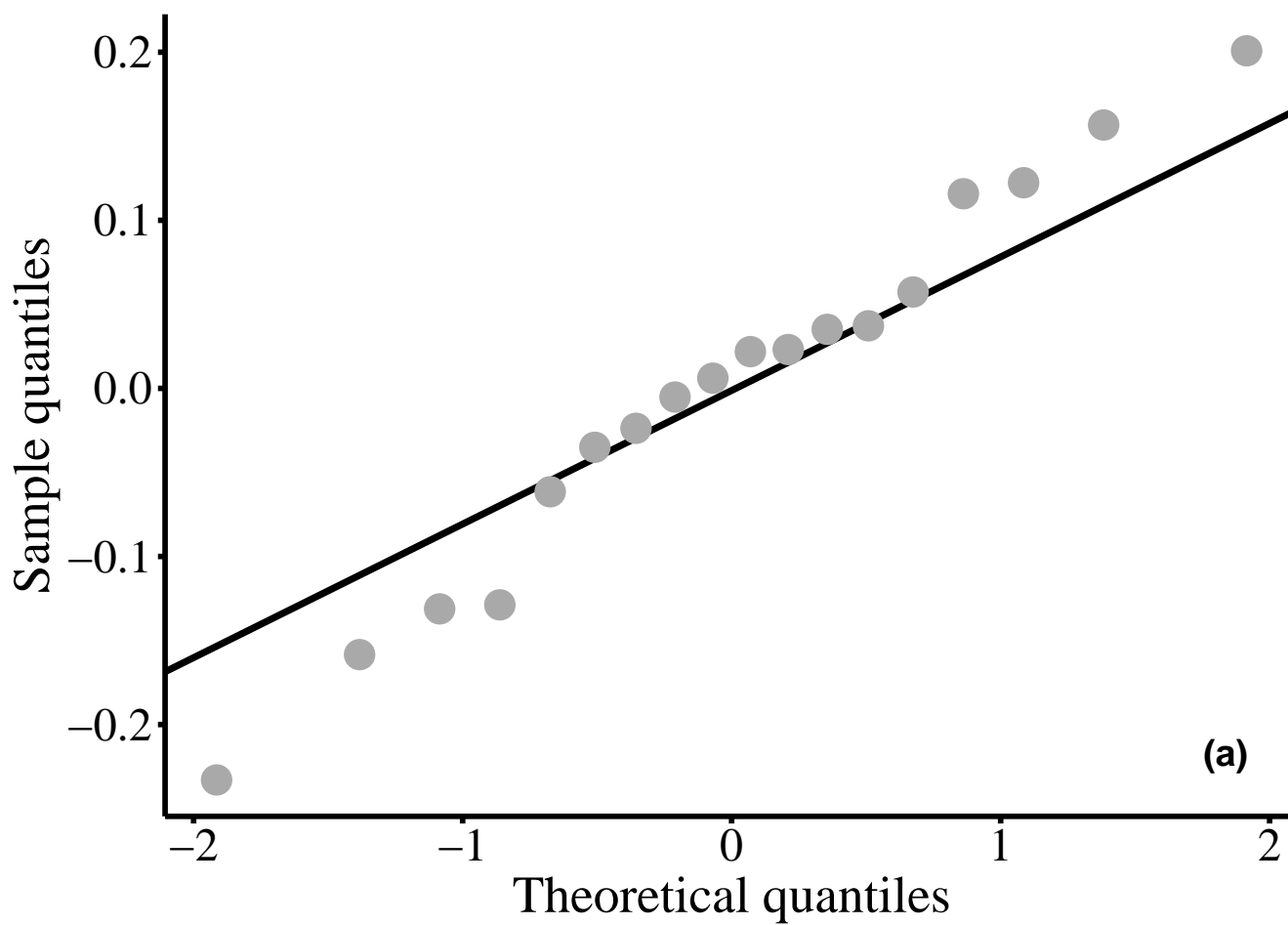
95% CI for .. =  $[-0.28, 0.85]$

95% CI for slope =  $[-0.01, 0.01]$



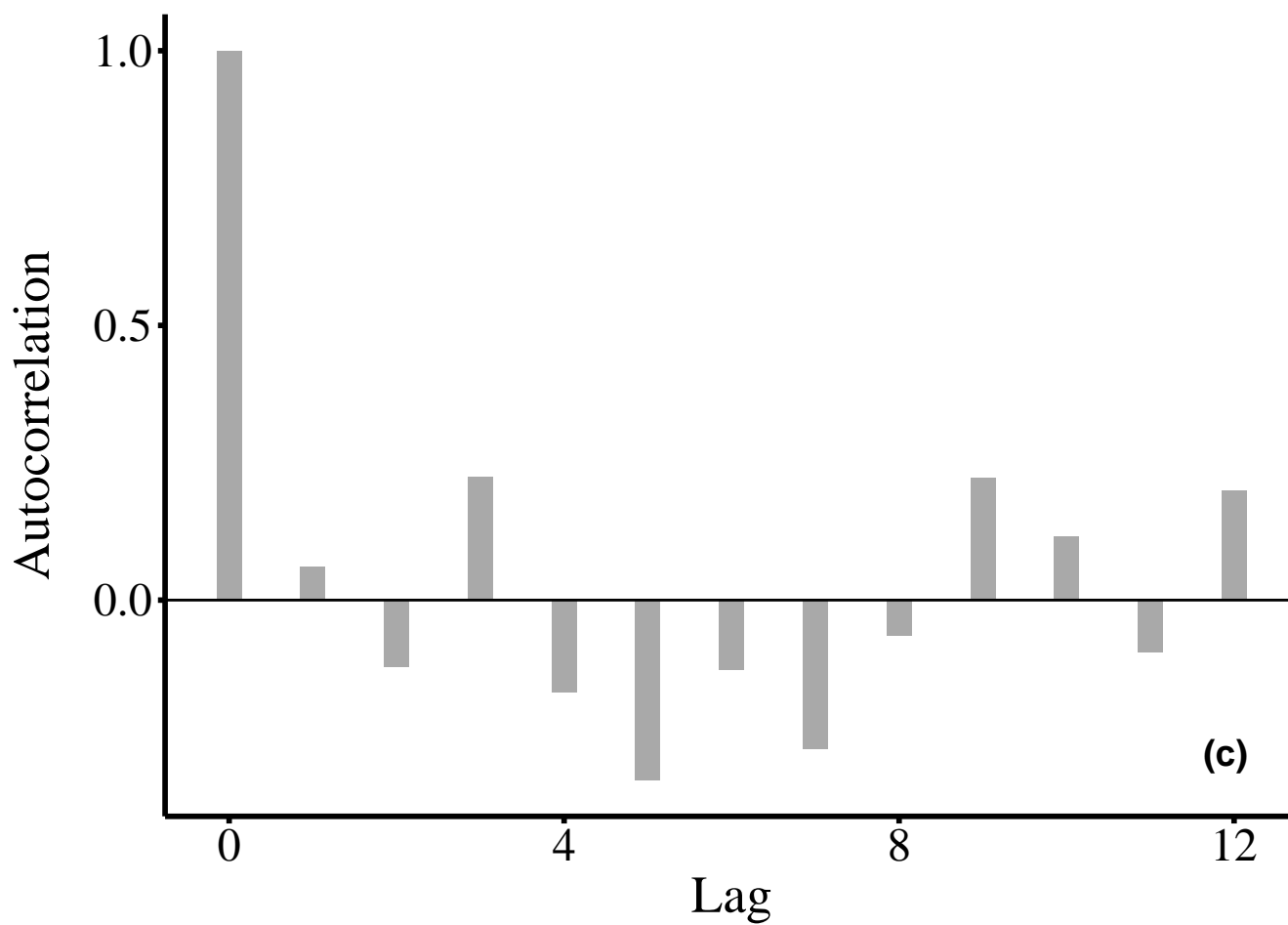
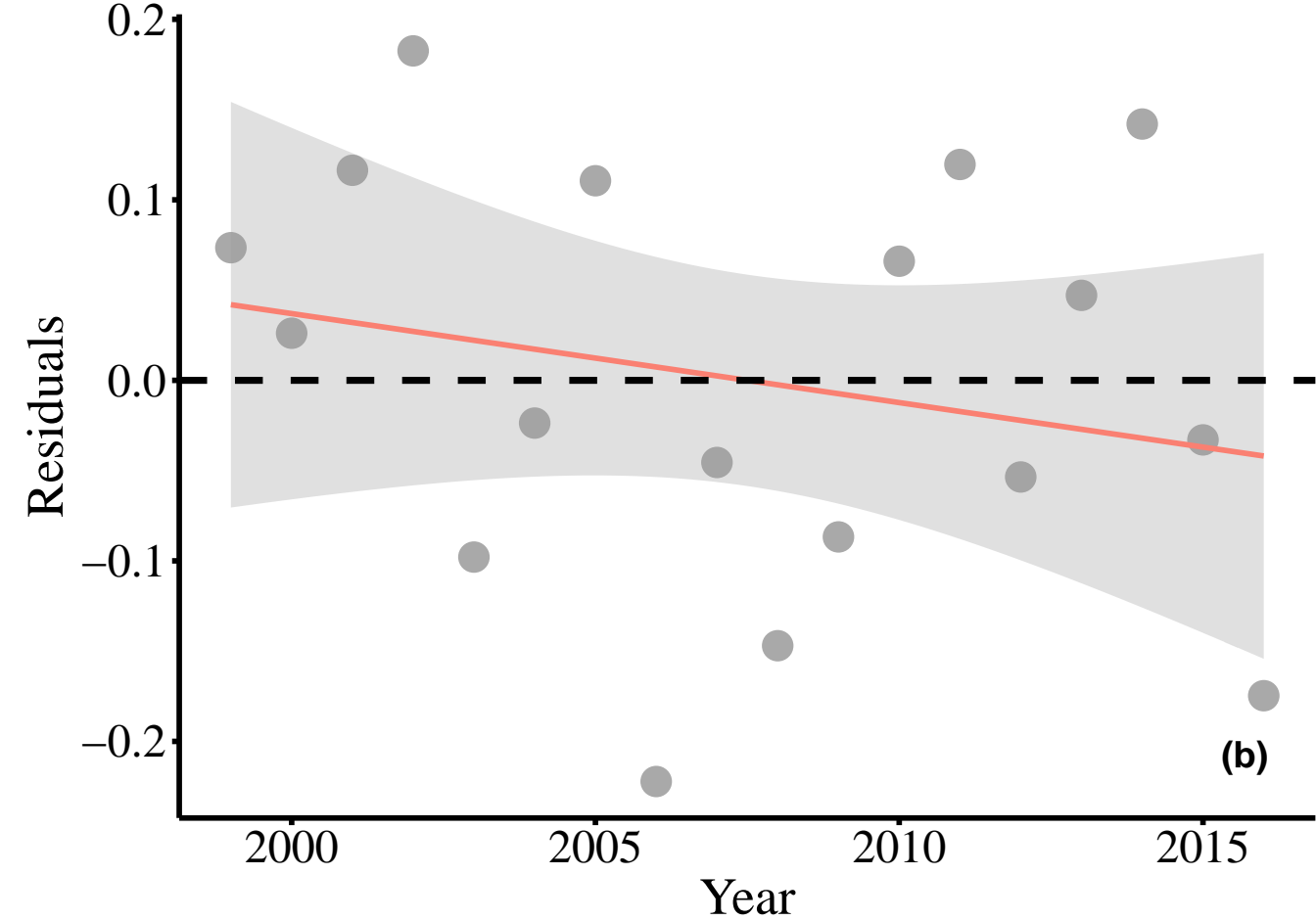
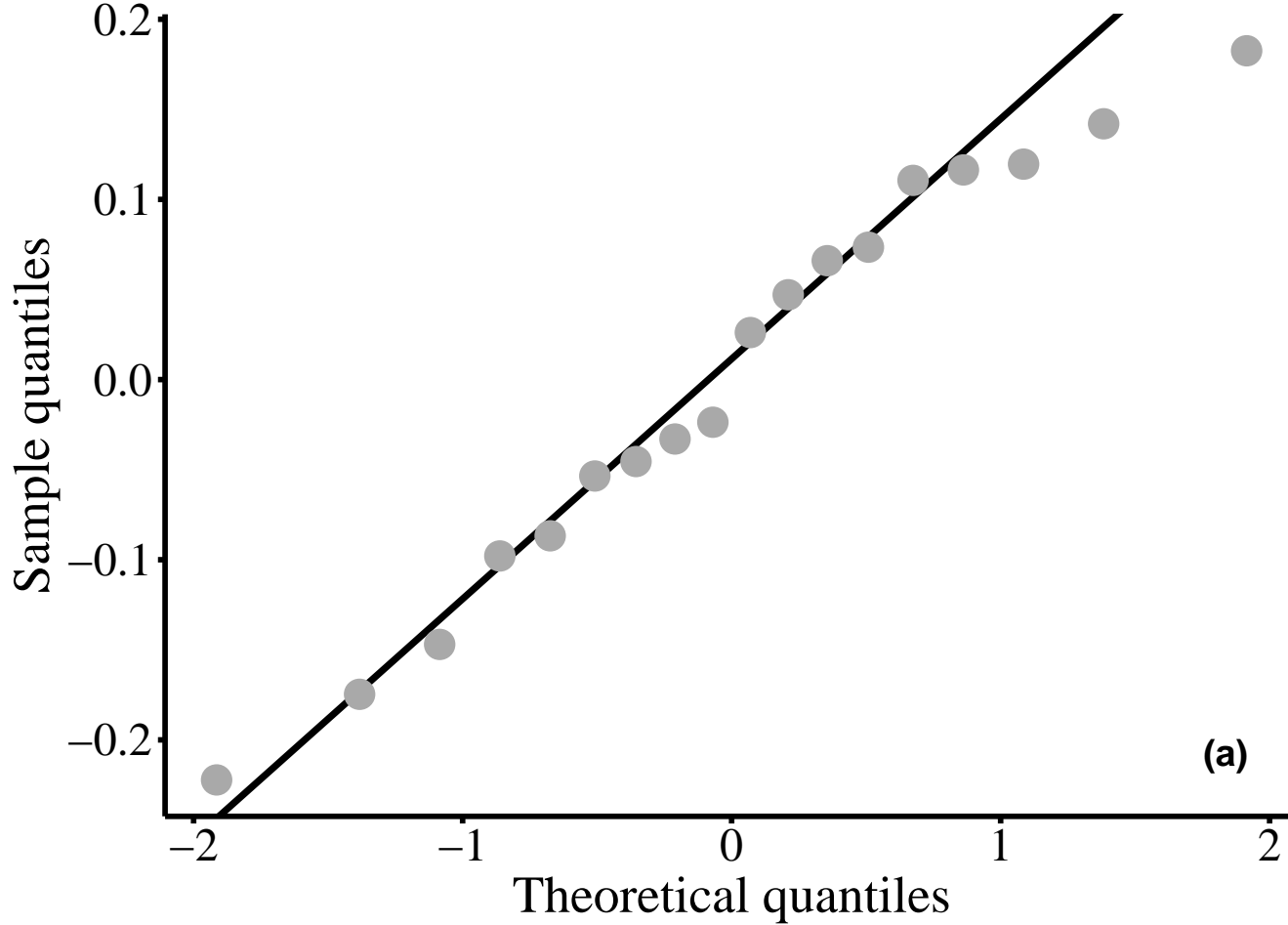
95% CI for .. =  $[-0.4, 0.61]$

95% CI for slope =  $[-0.02, 0.01]$



95% CI for .. =  $[-0.25, 0.82]$

95% CI for slope =  $[-0.01, 0.01]$



95% CI for .. =  $[-0.36, 0.65]$

95% CI for slope =  $[-0.02, 0.01]$