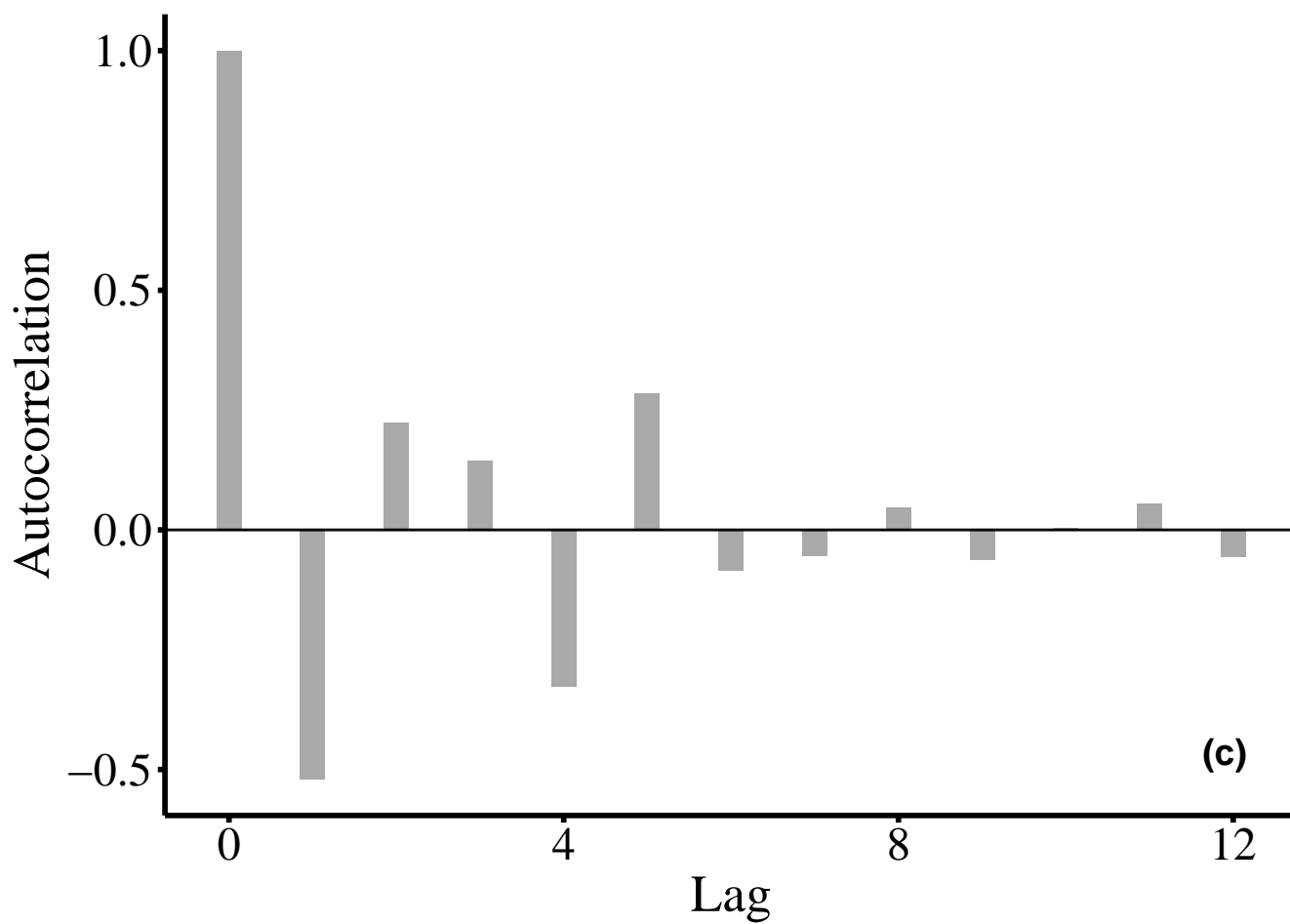
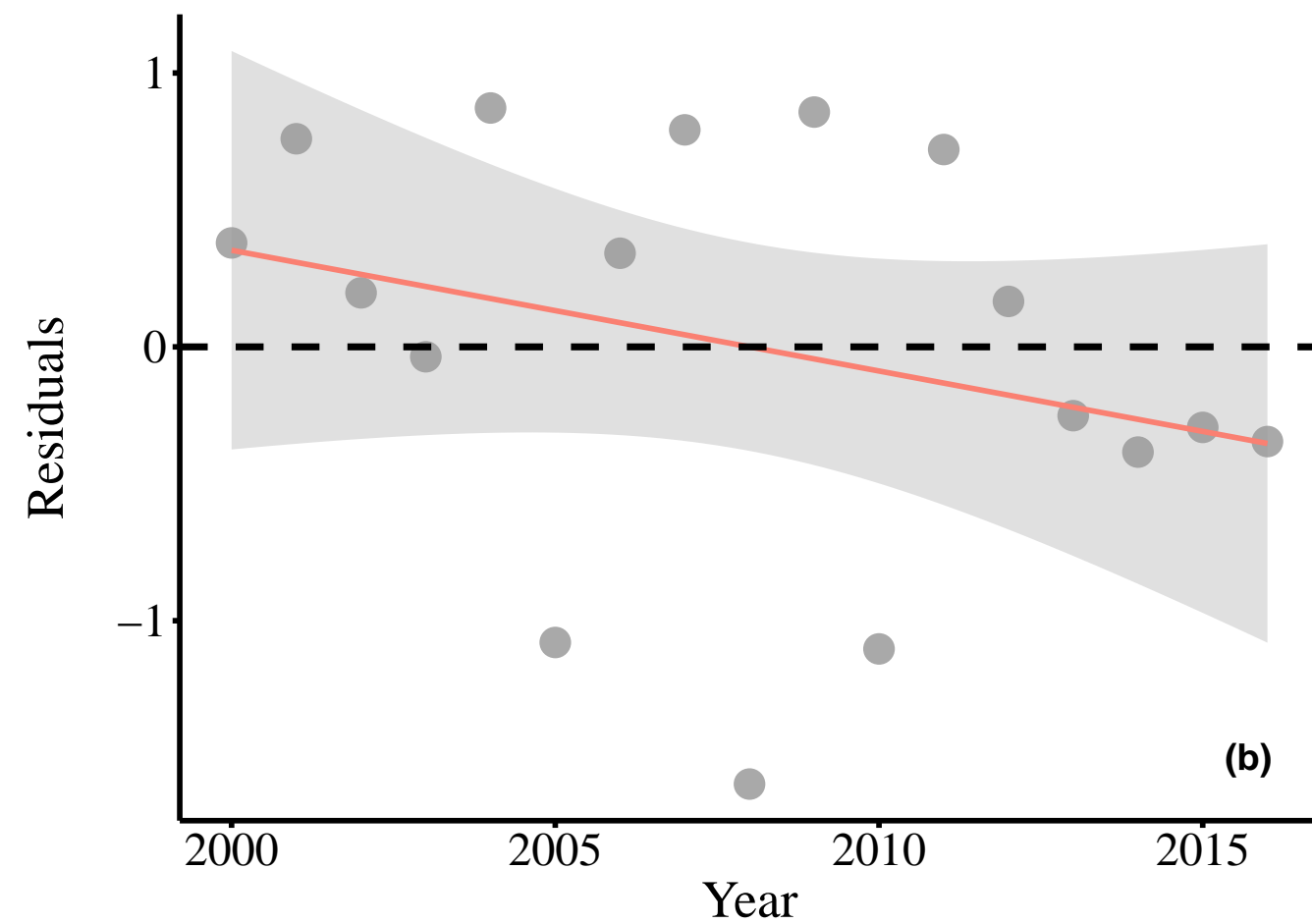
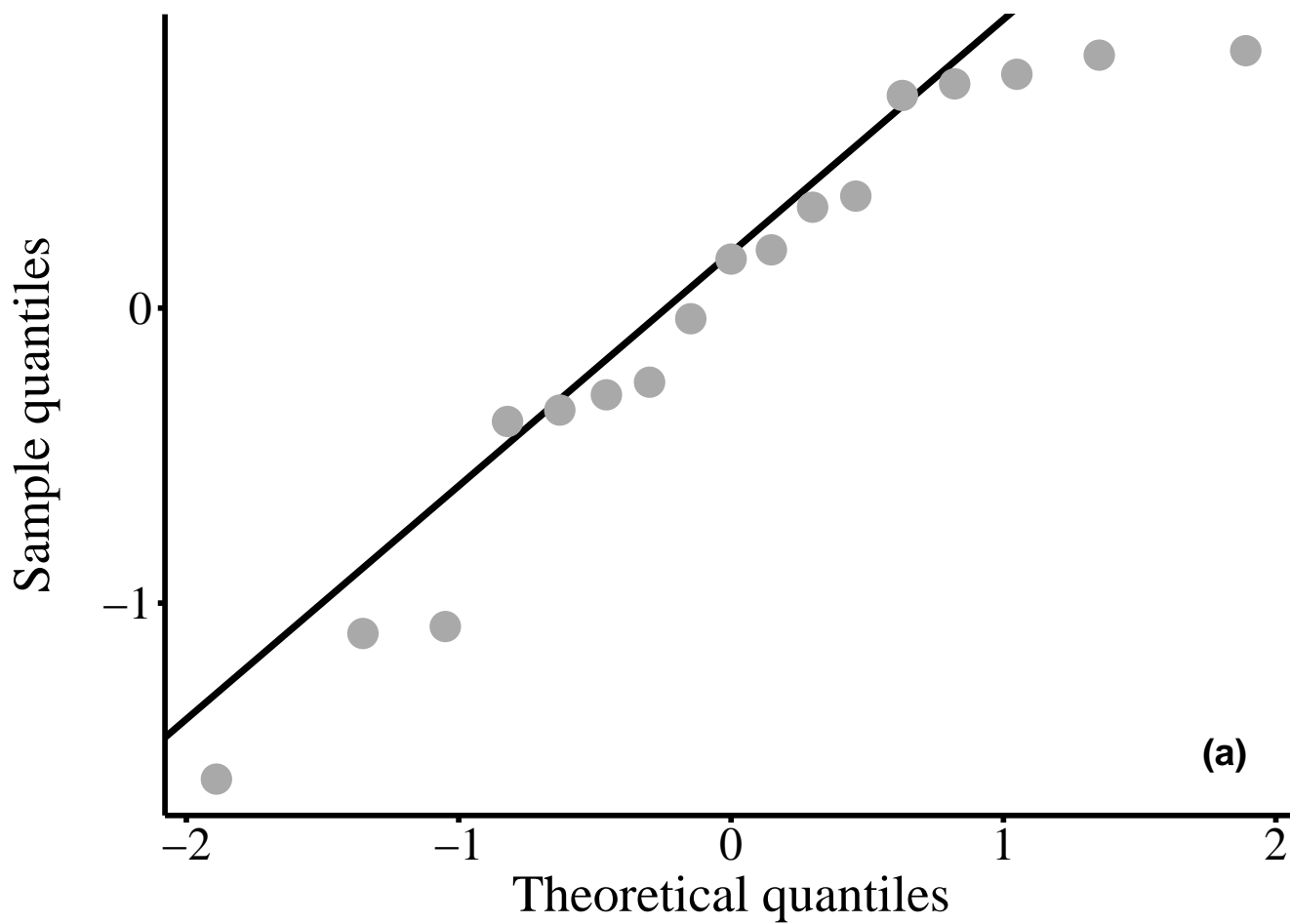


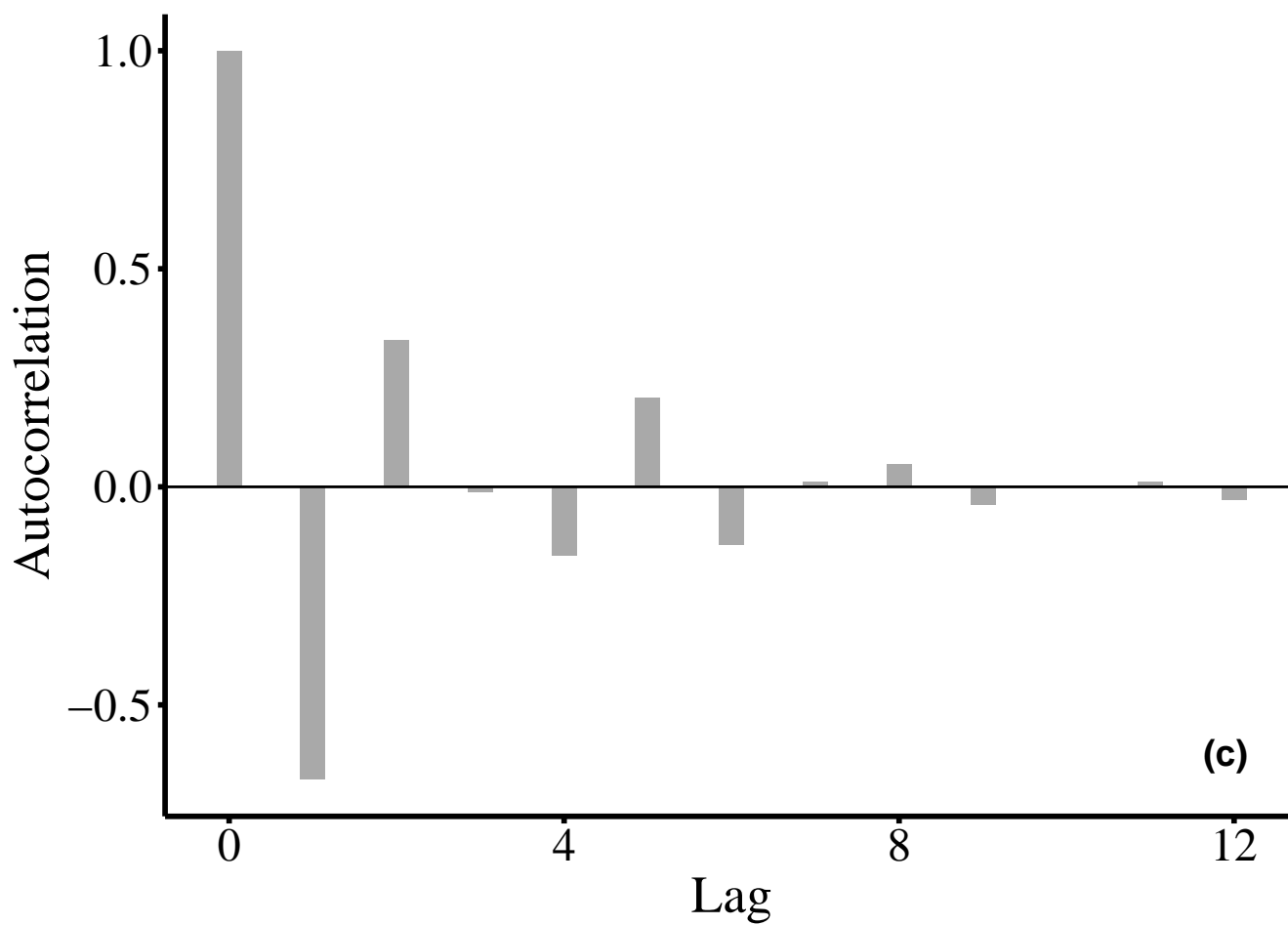
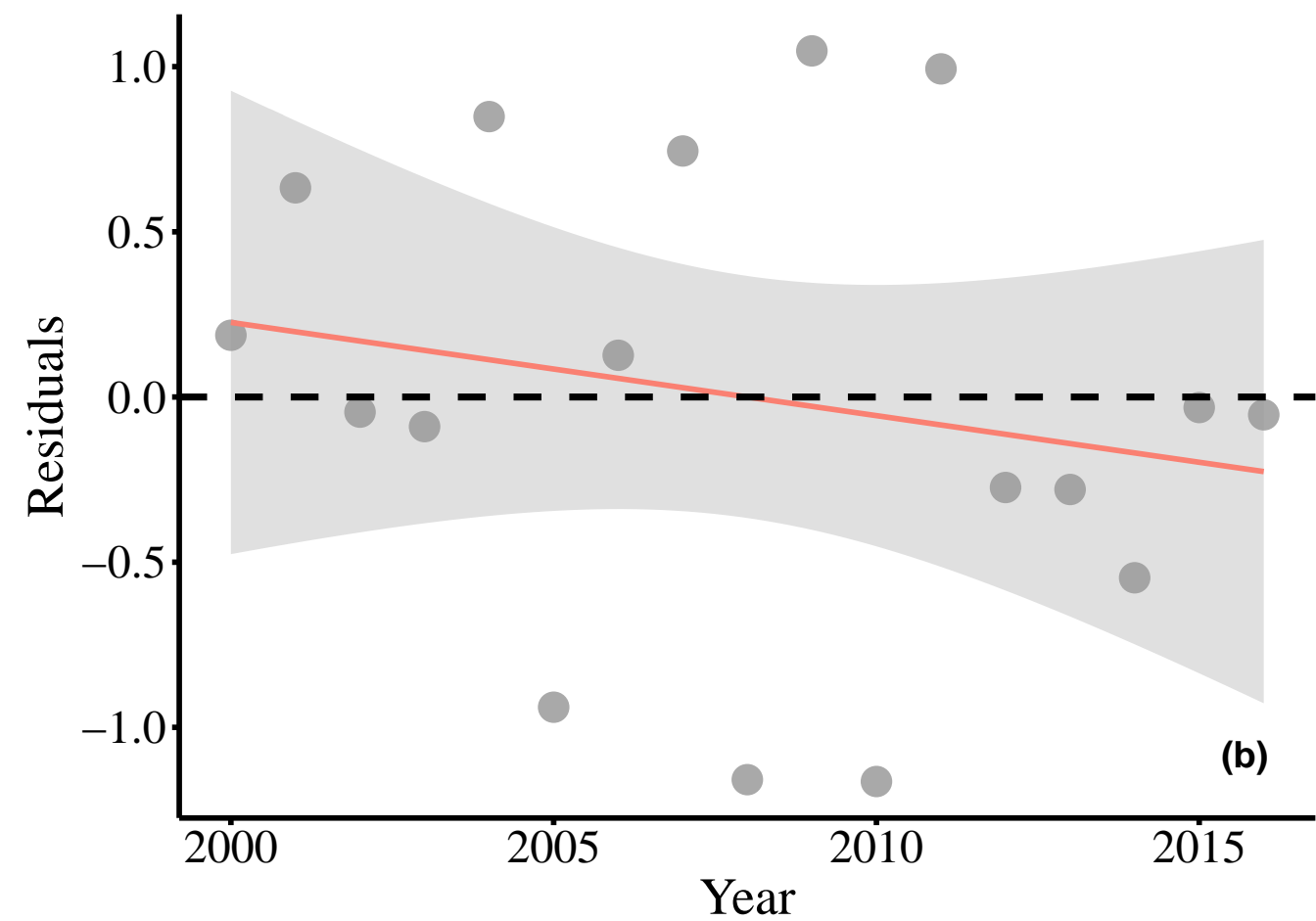
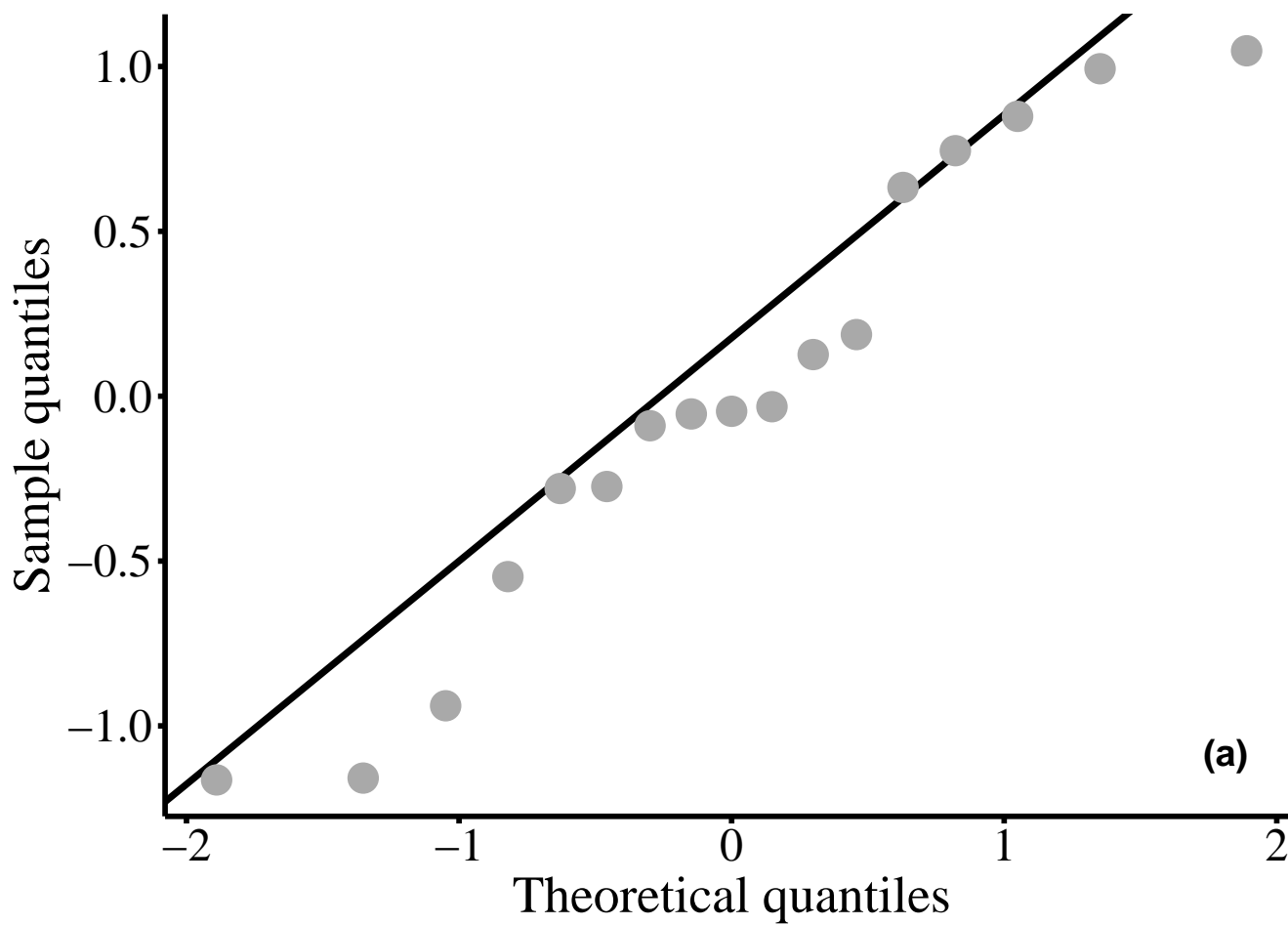
95% CI for .. = $[-0.71, 0.16]$

95% CI for slope = $[-0.12, 0.02]$



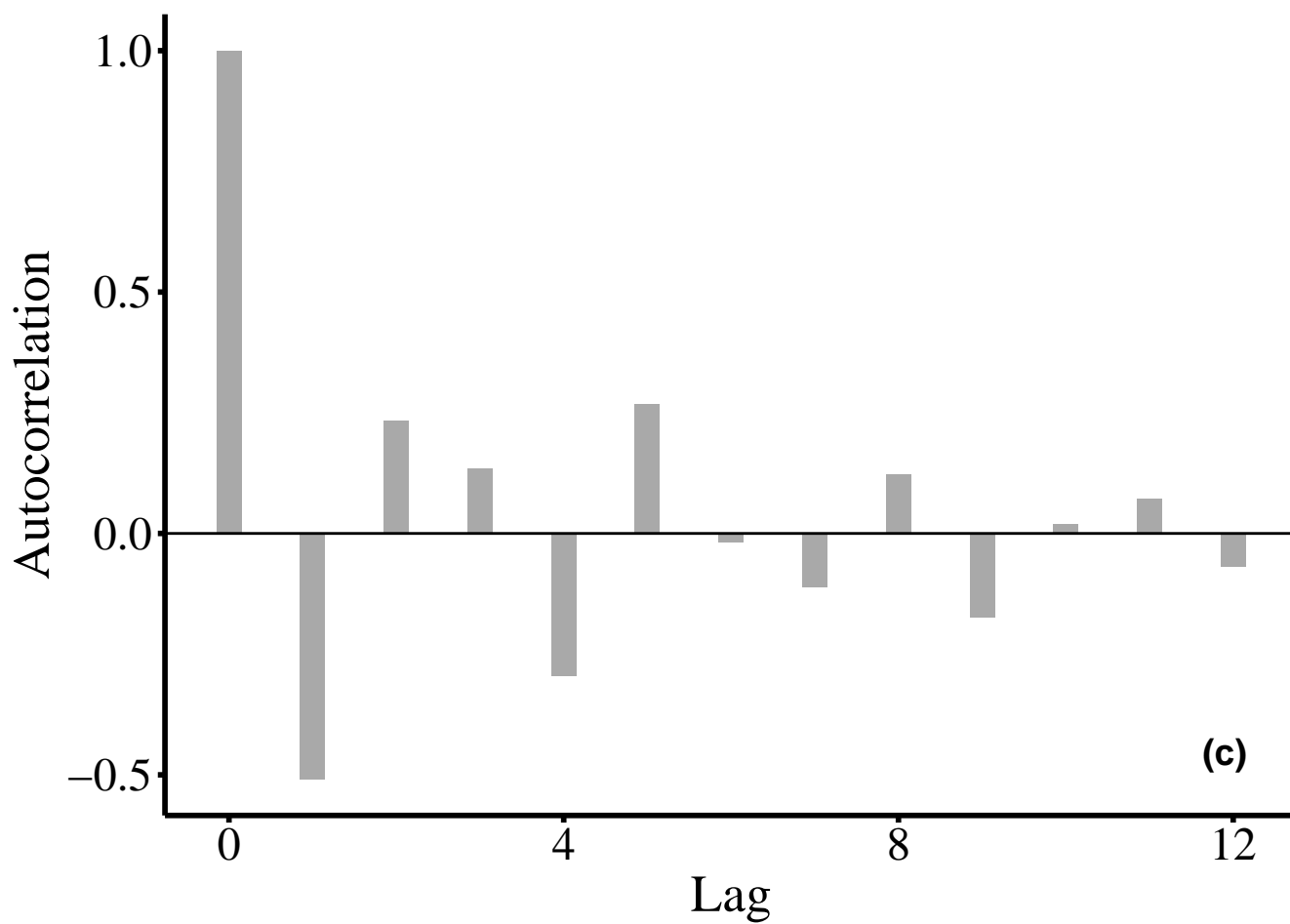
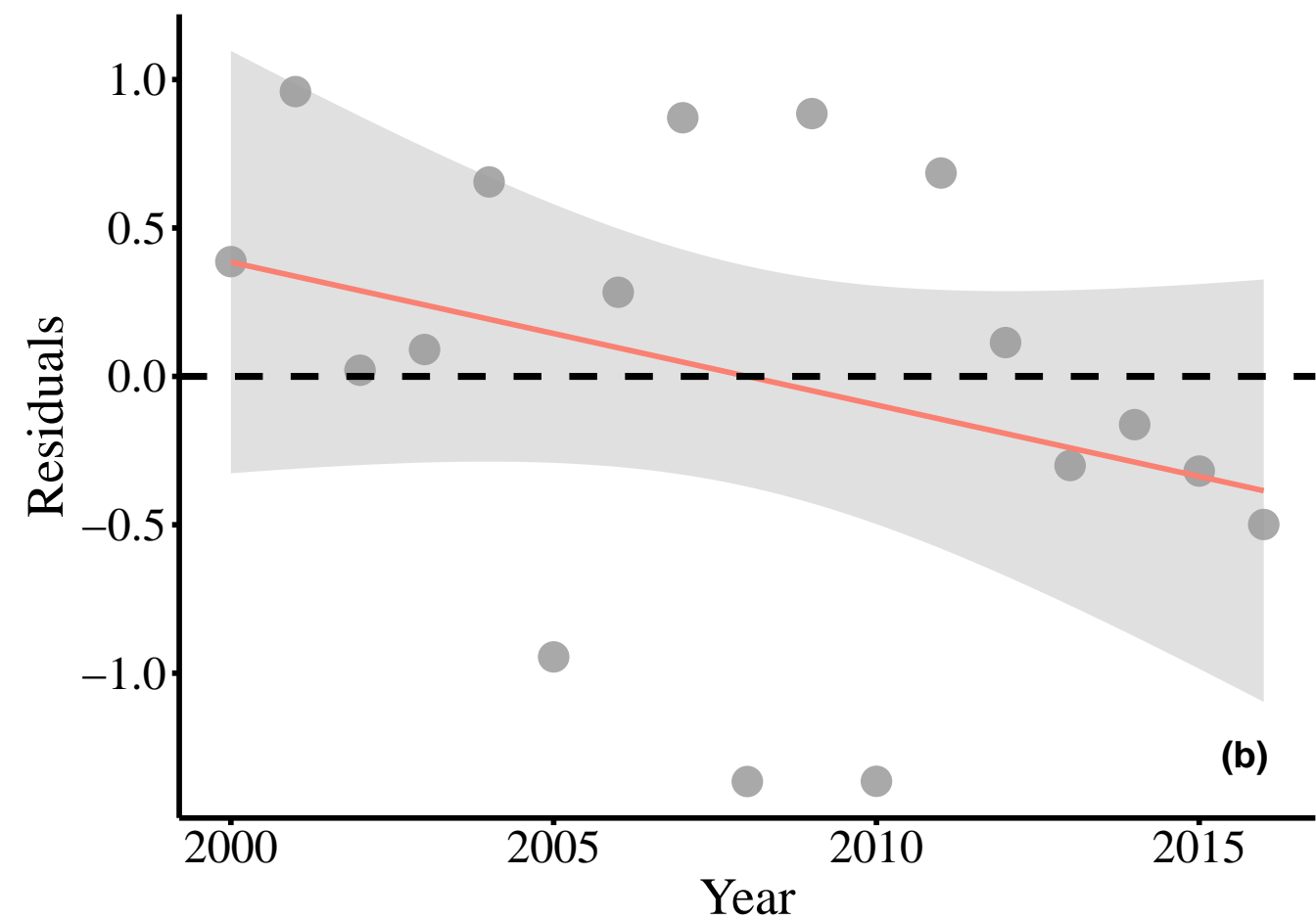
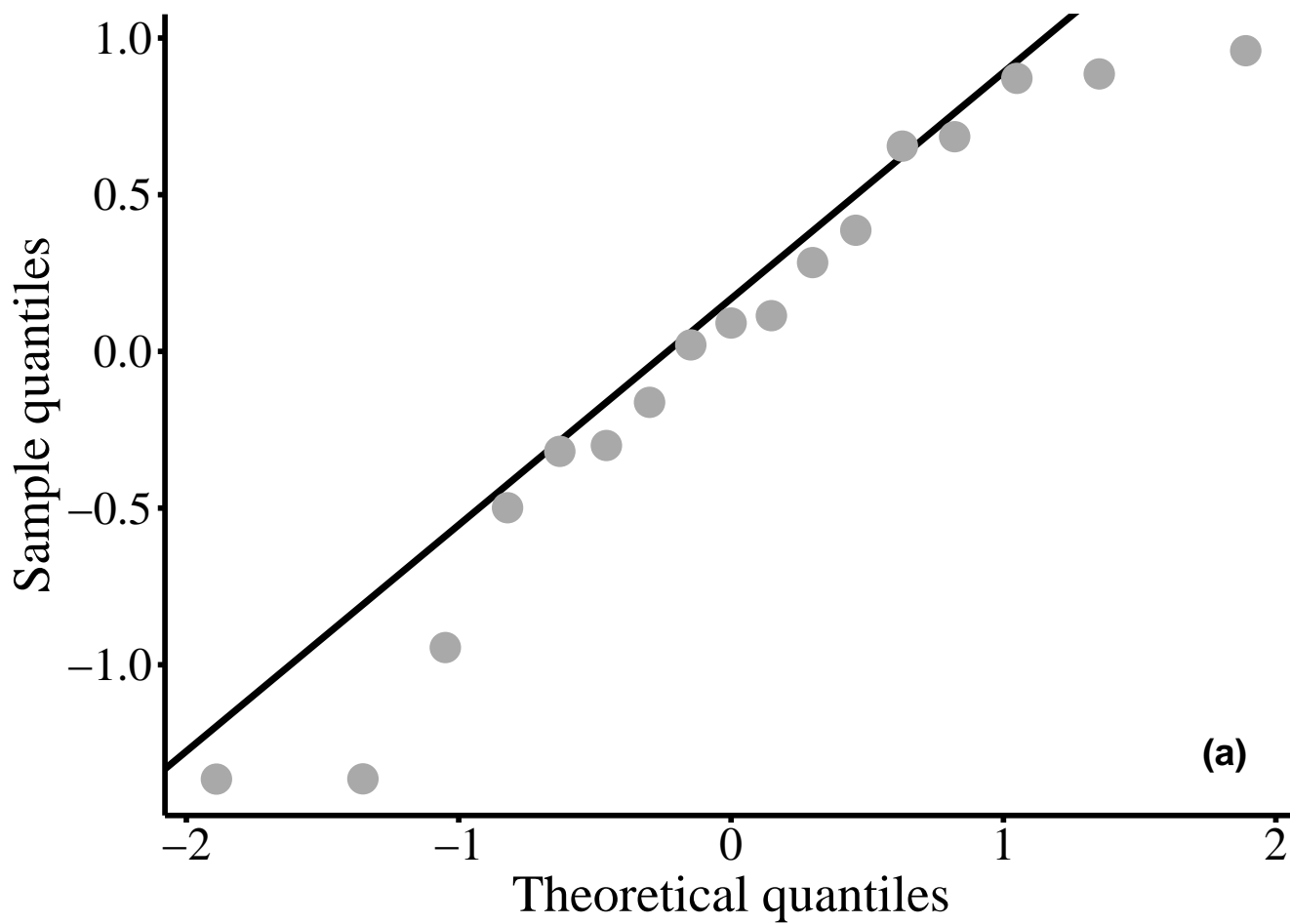
95% CI for .. = $[-0.84, -0.09]$

95% CI for slope = $[-0.12, 0.03]$



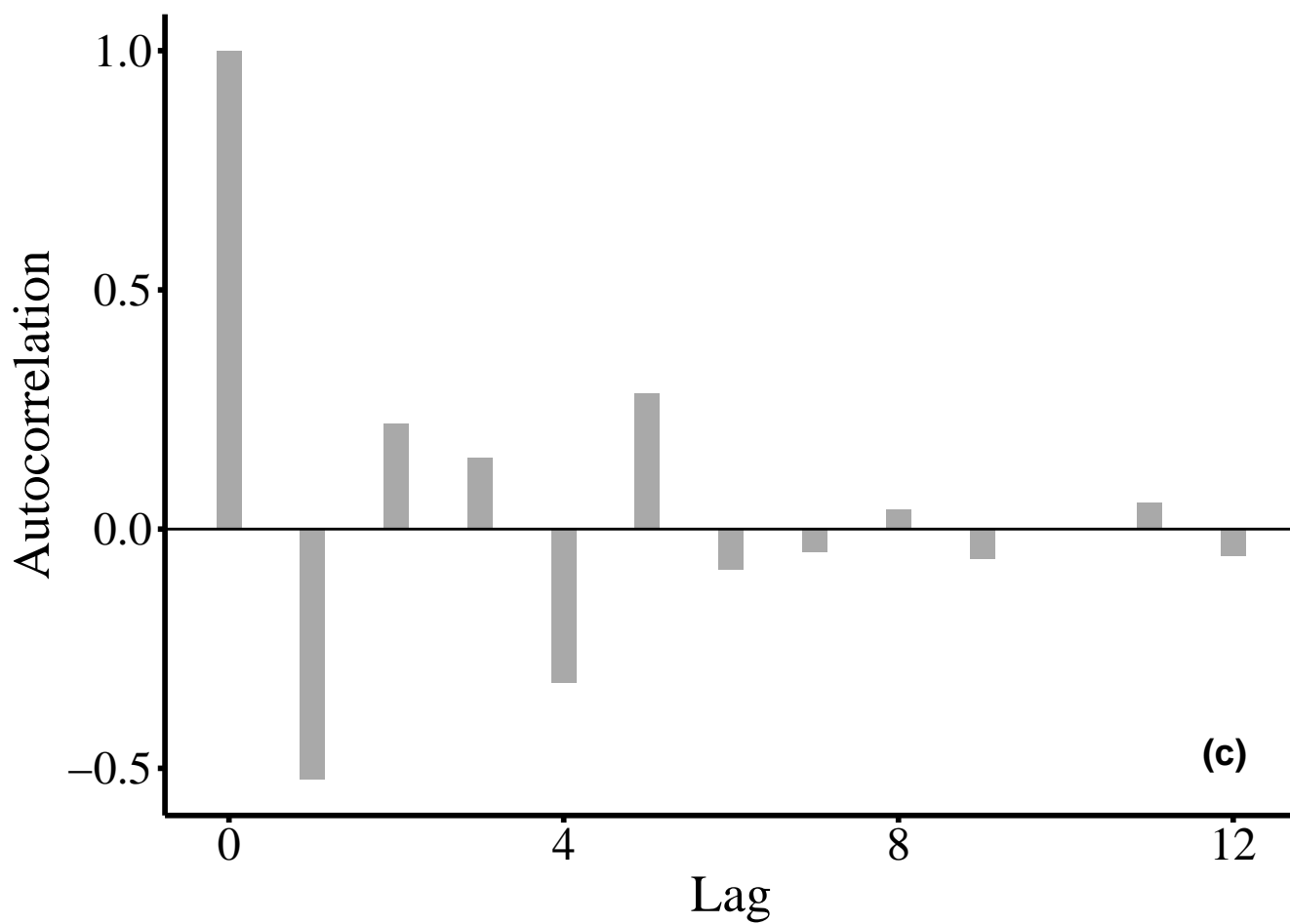
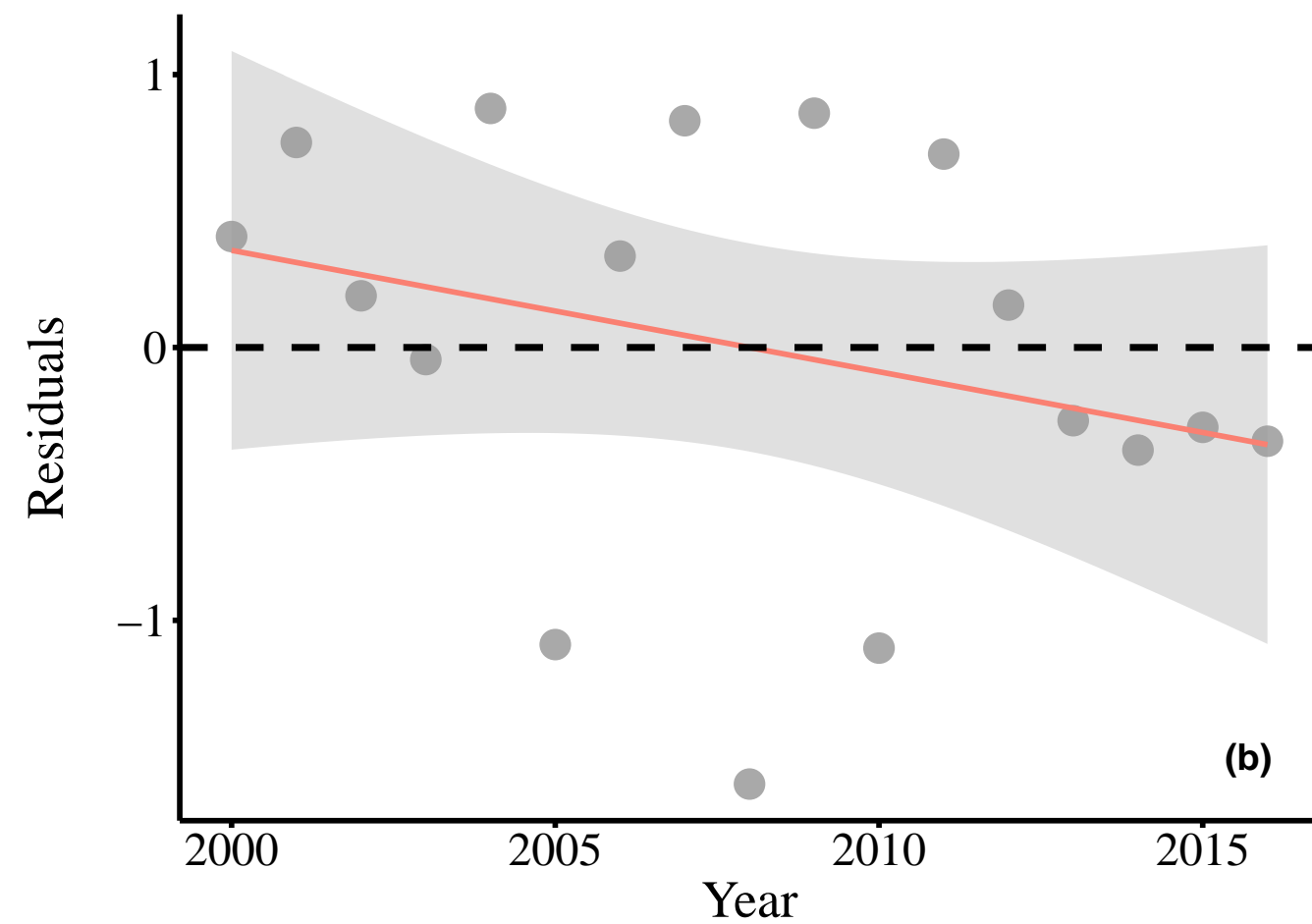
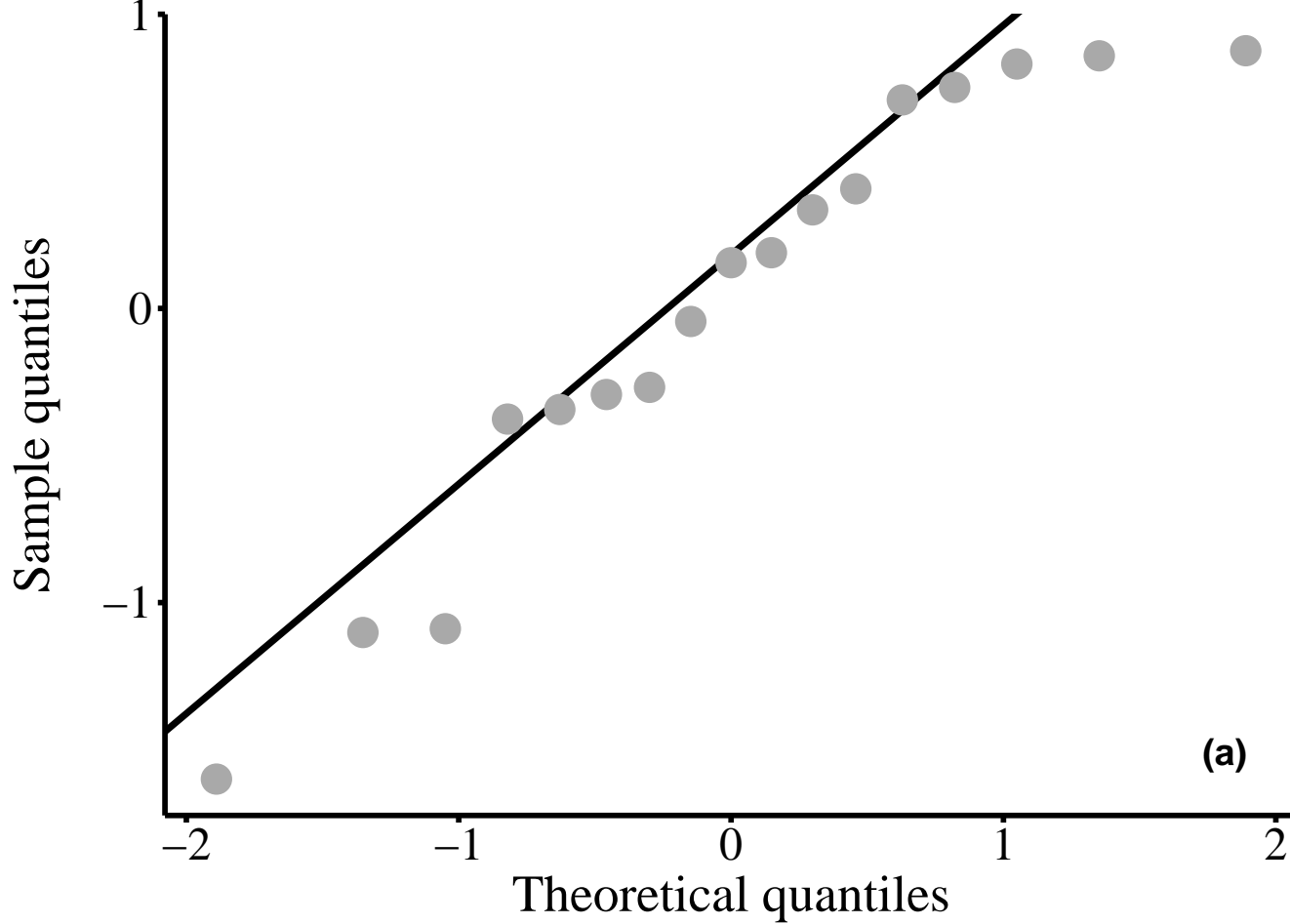
95% CI for .. = $[-0.89, -0.22]$

95% CI for slope = $[-0.1, 0.05]$



95% CI for .. = $[-0.84, -0.11]$

95% CI for slope = $[-0.12, 0.03]$



95% CI for .. = $[-0.84, -0.1]$

95% CI for slope = $[-0.12, 0.03]$