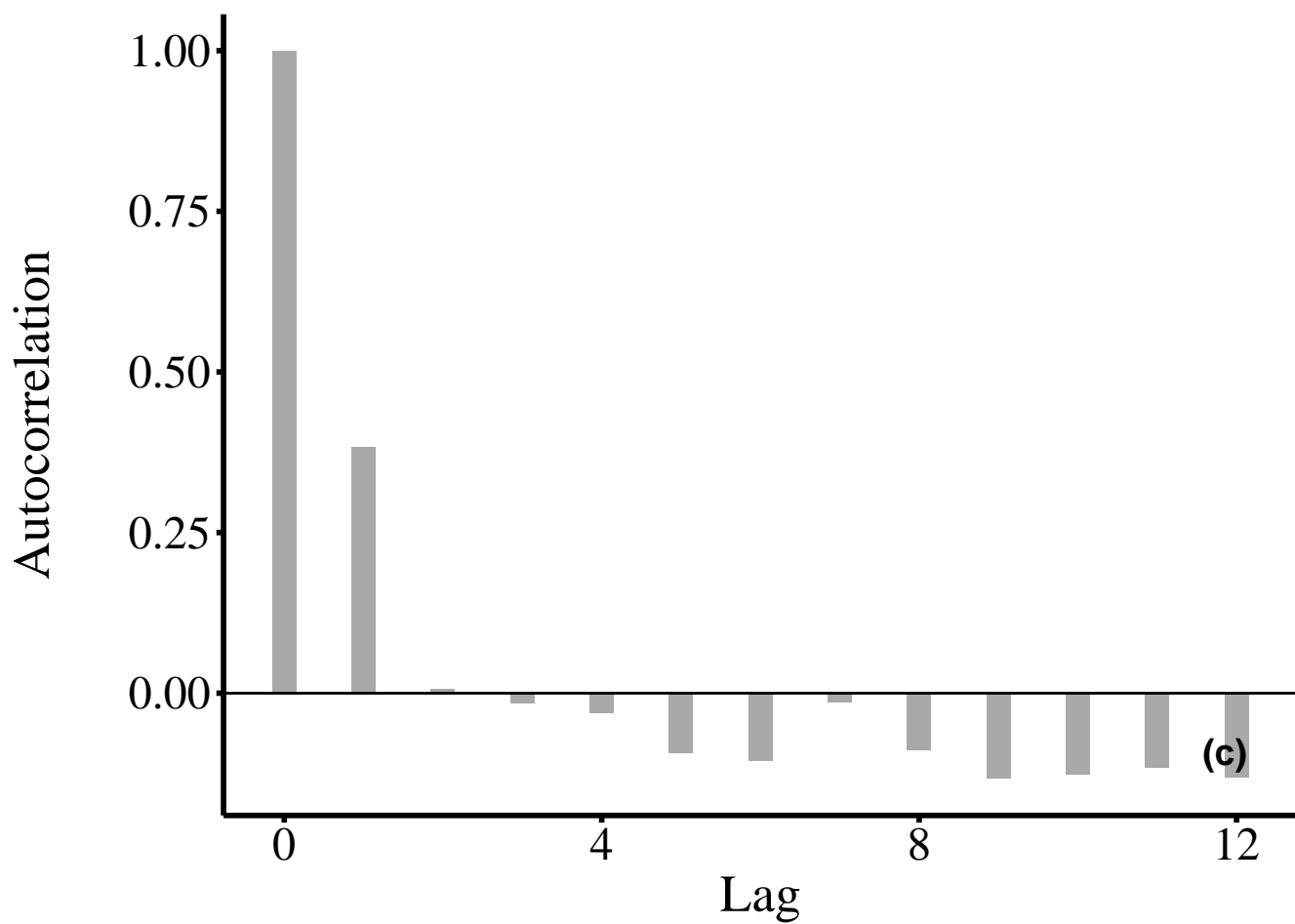
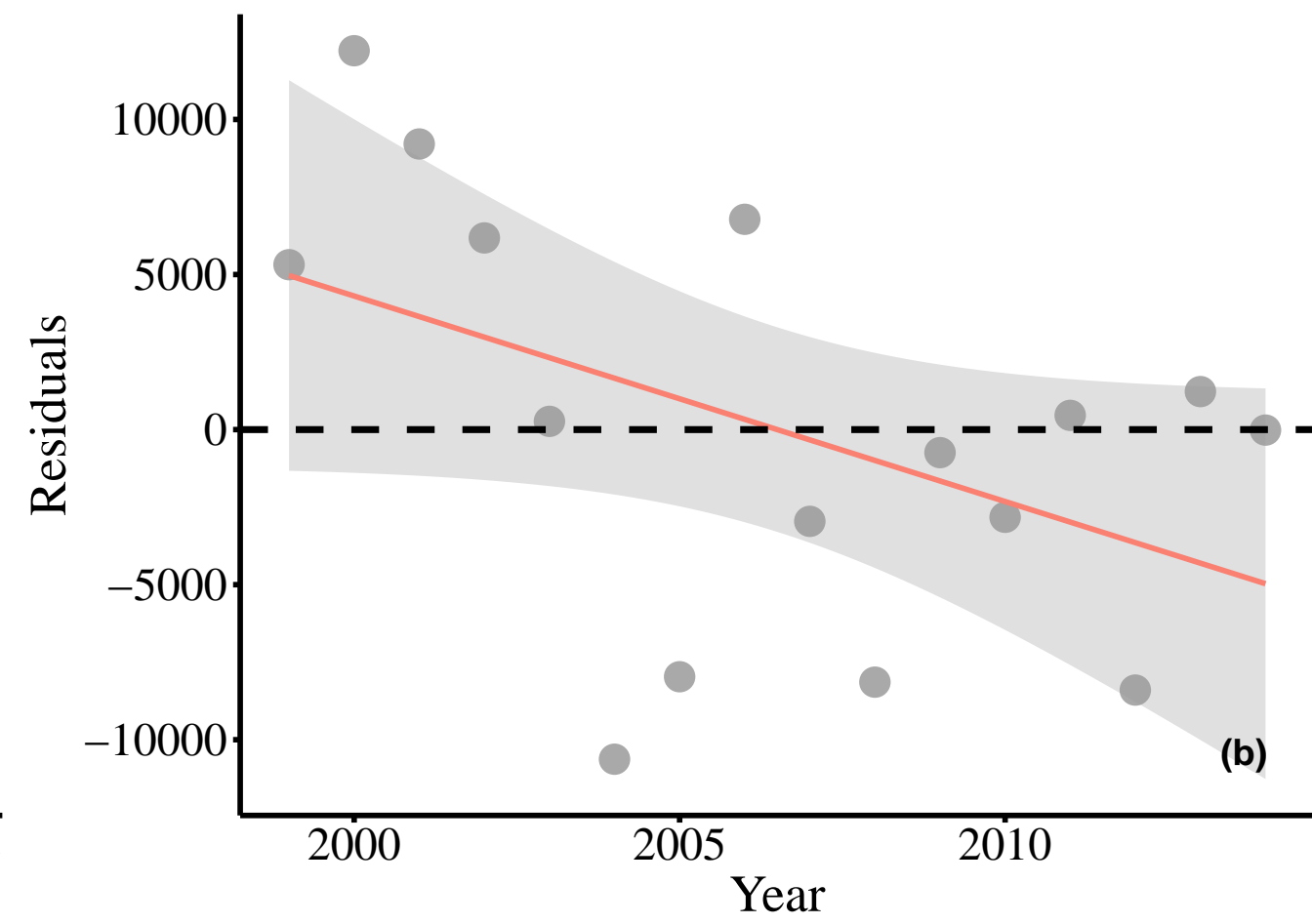
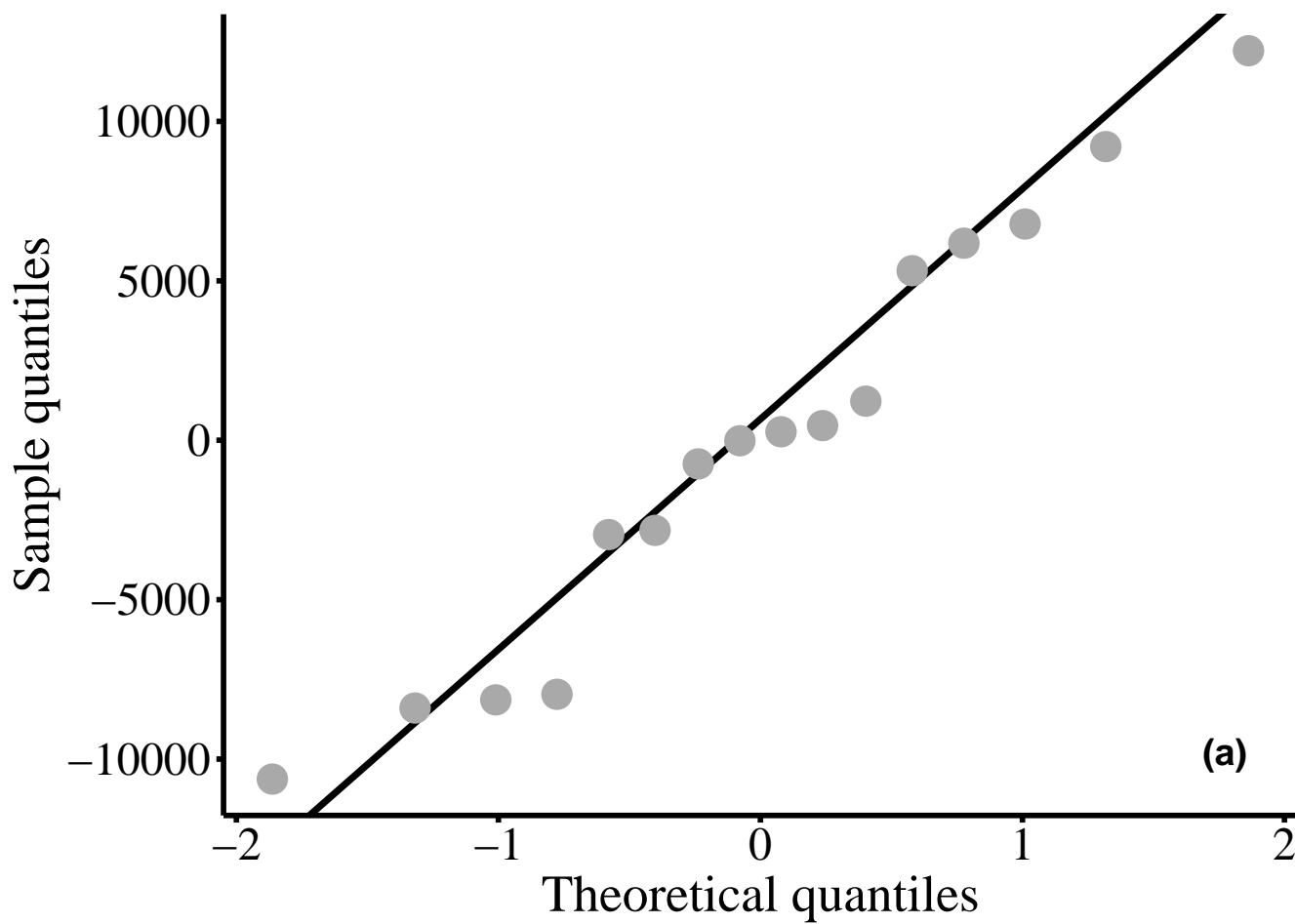


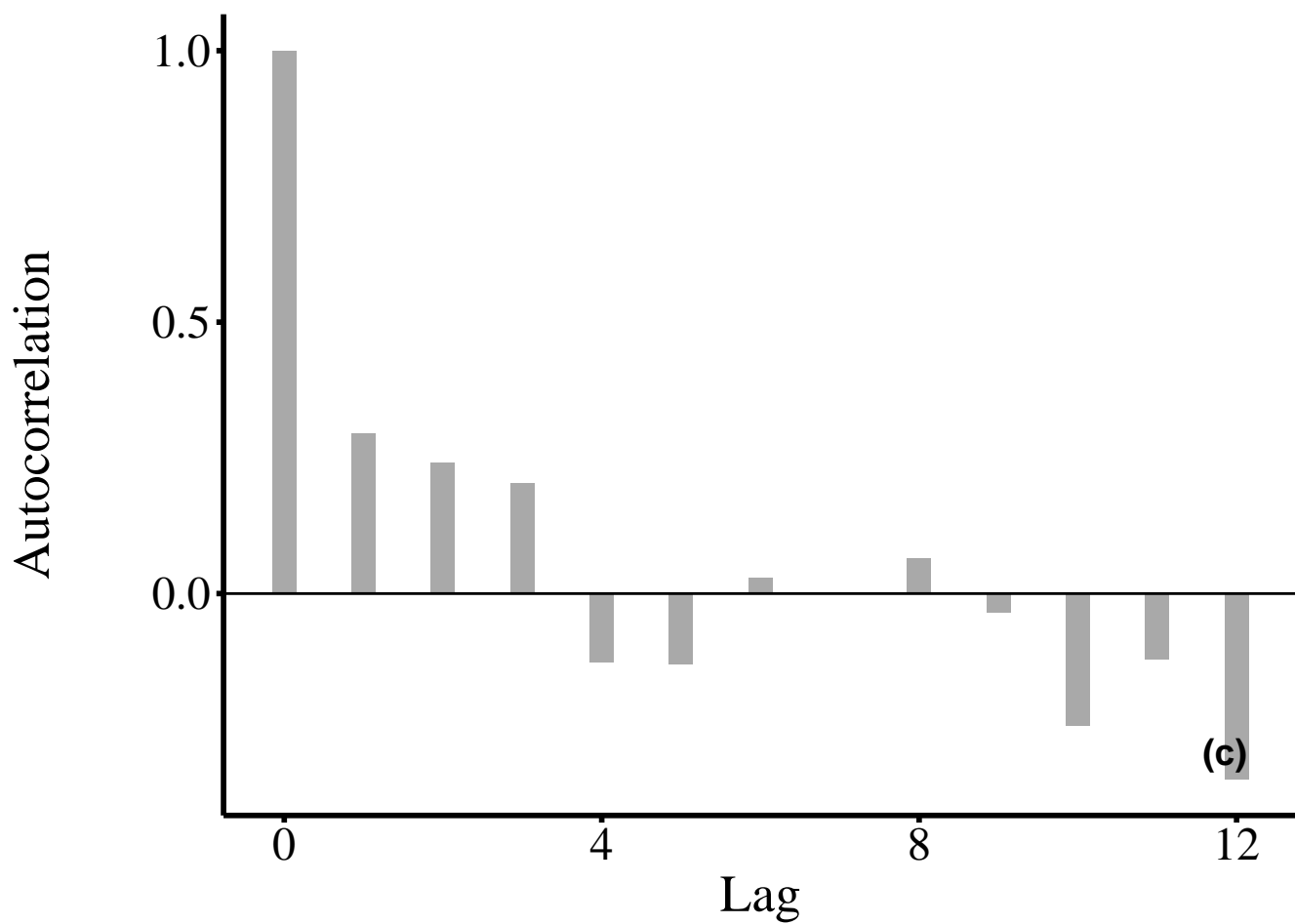
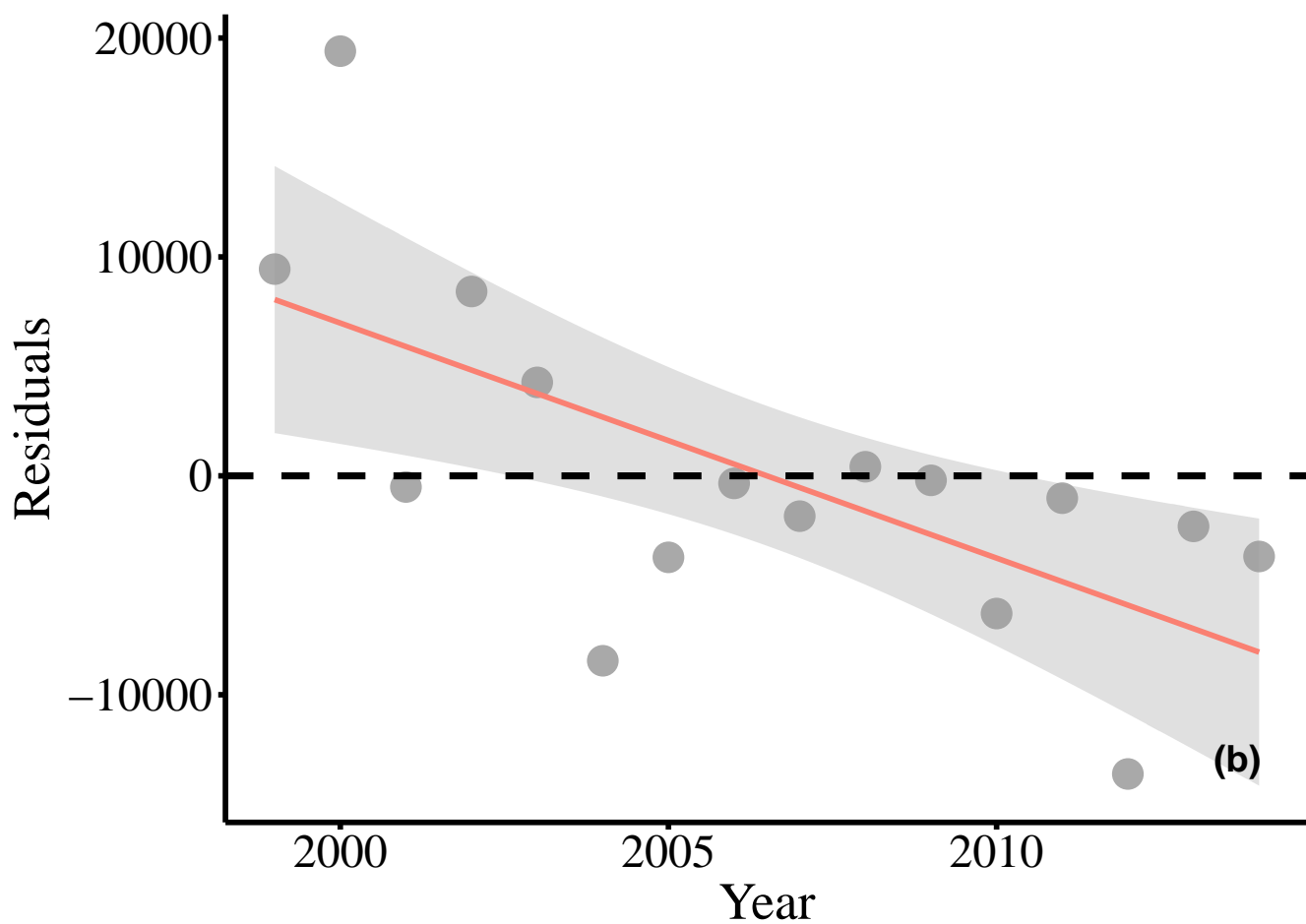
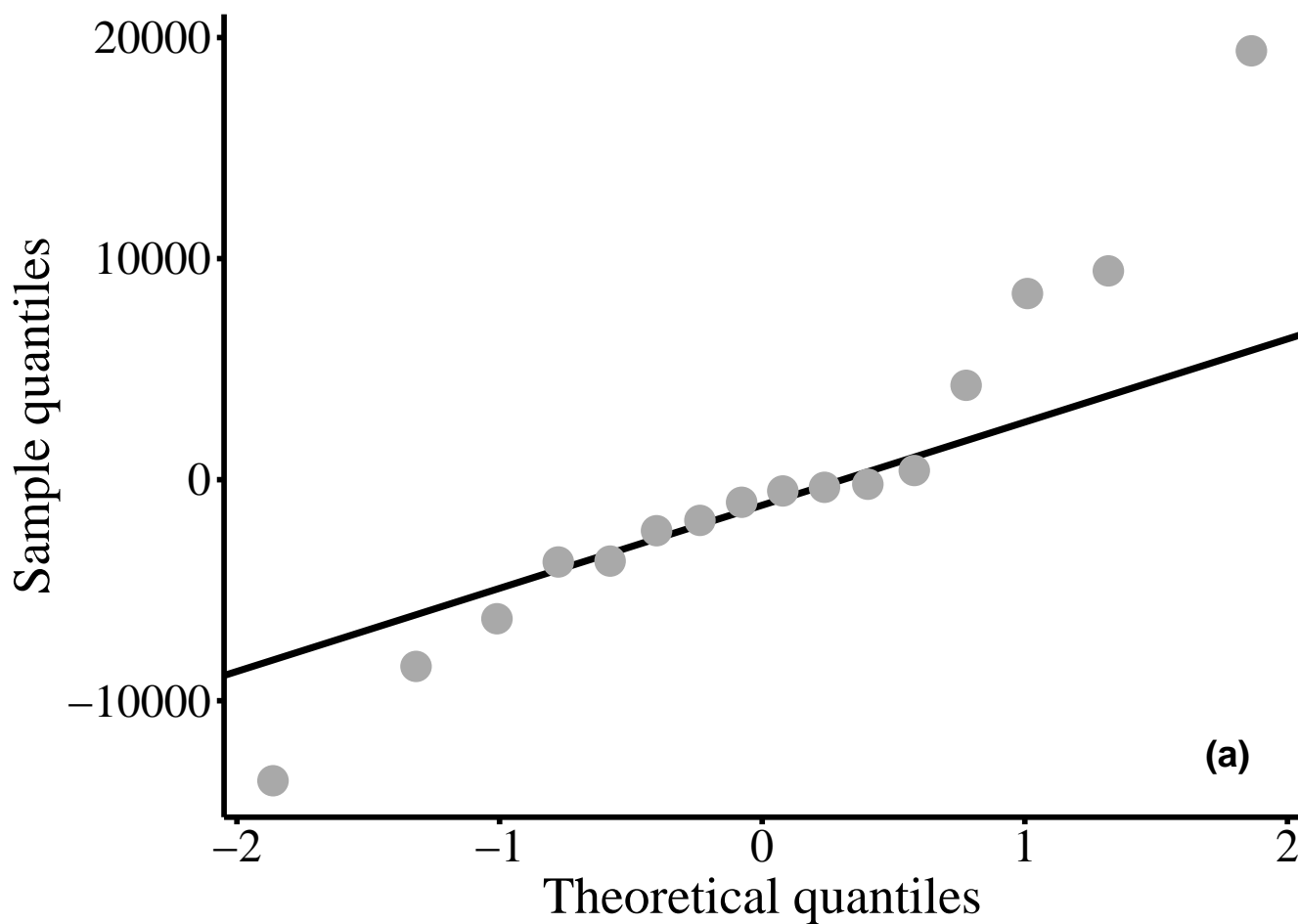
95% CI for .. = $[-0.46, 0.93]$

95% CI for slope = $[-1308.2, 261.38]$



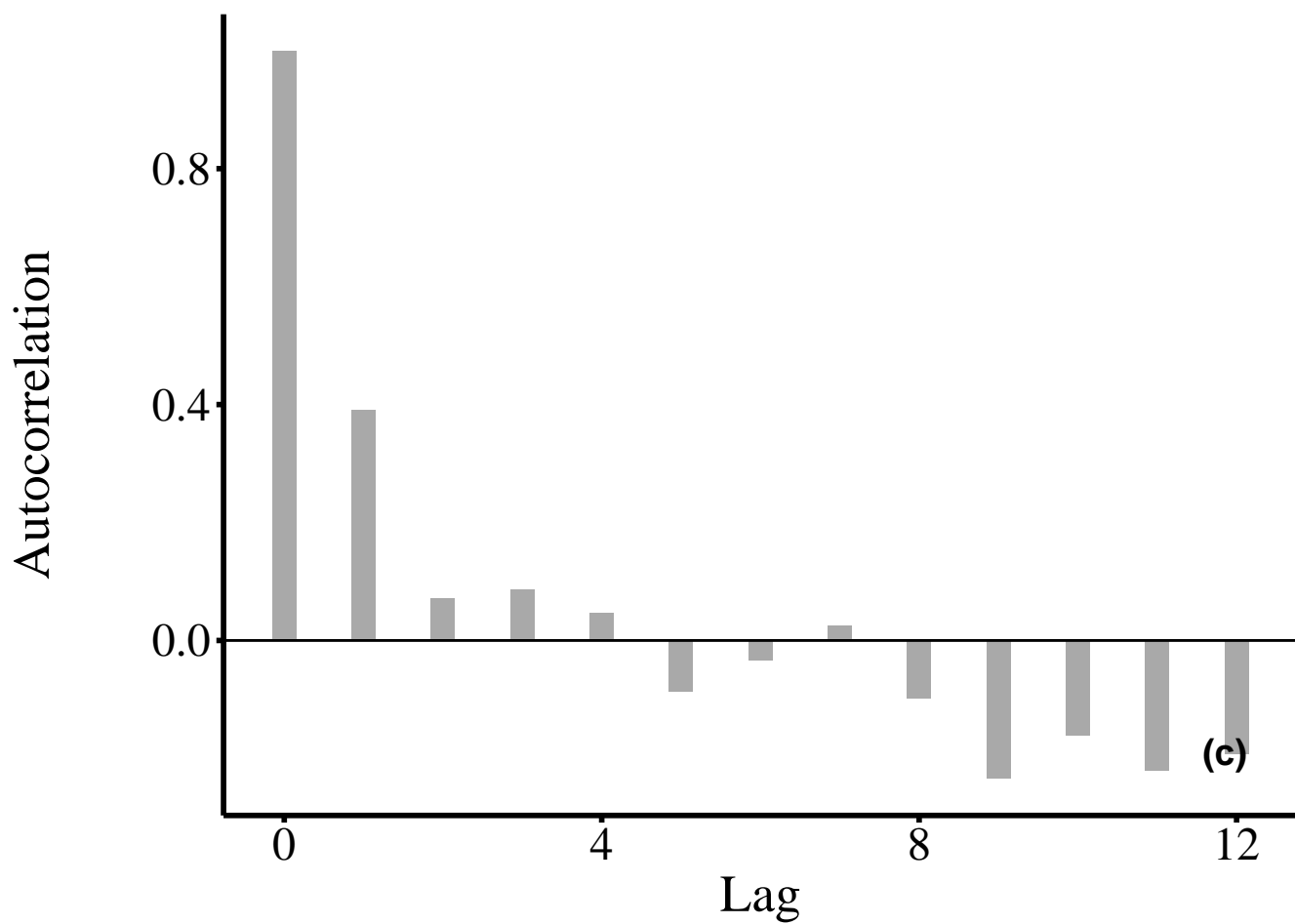
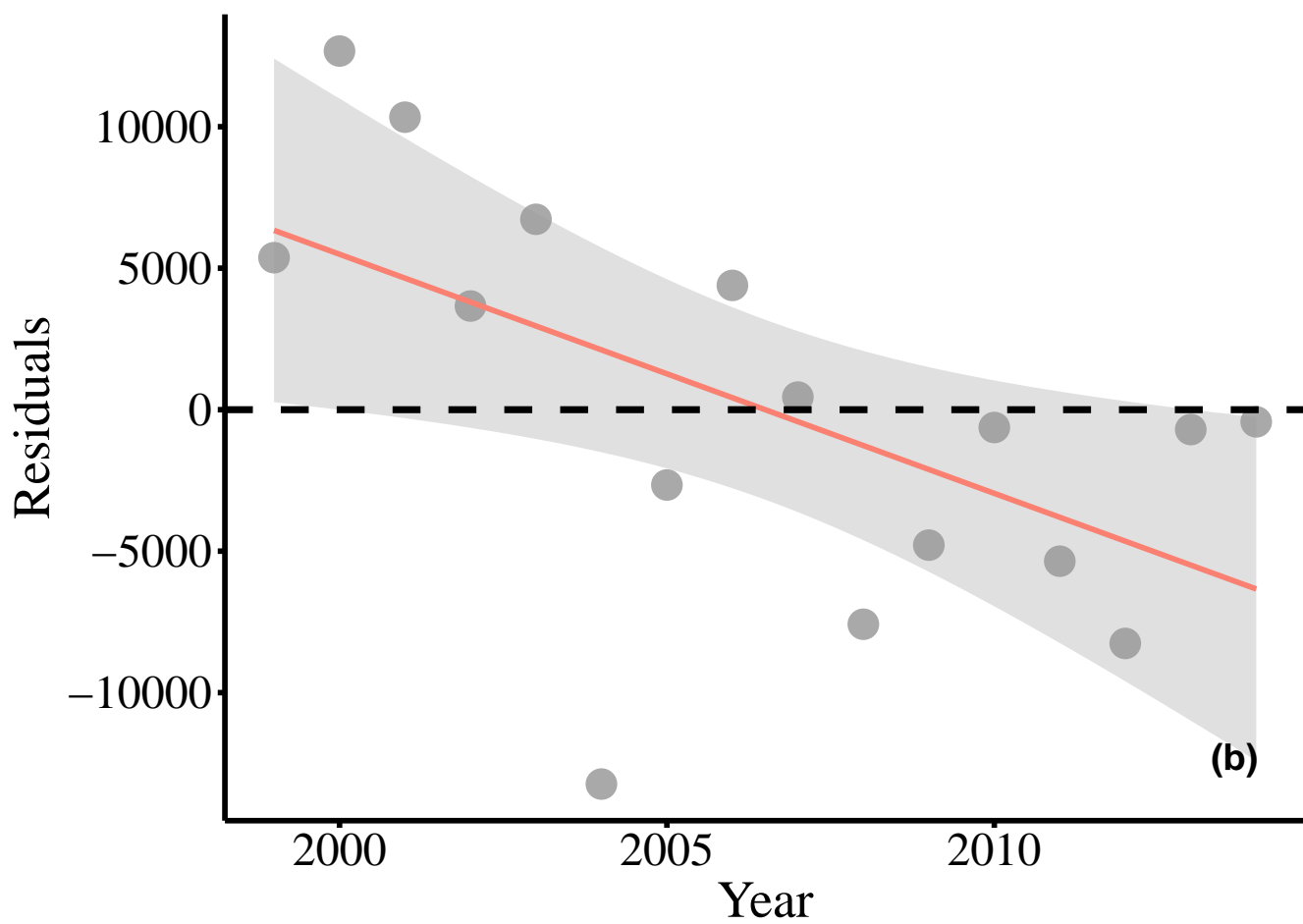
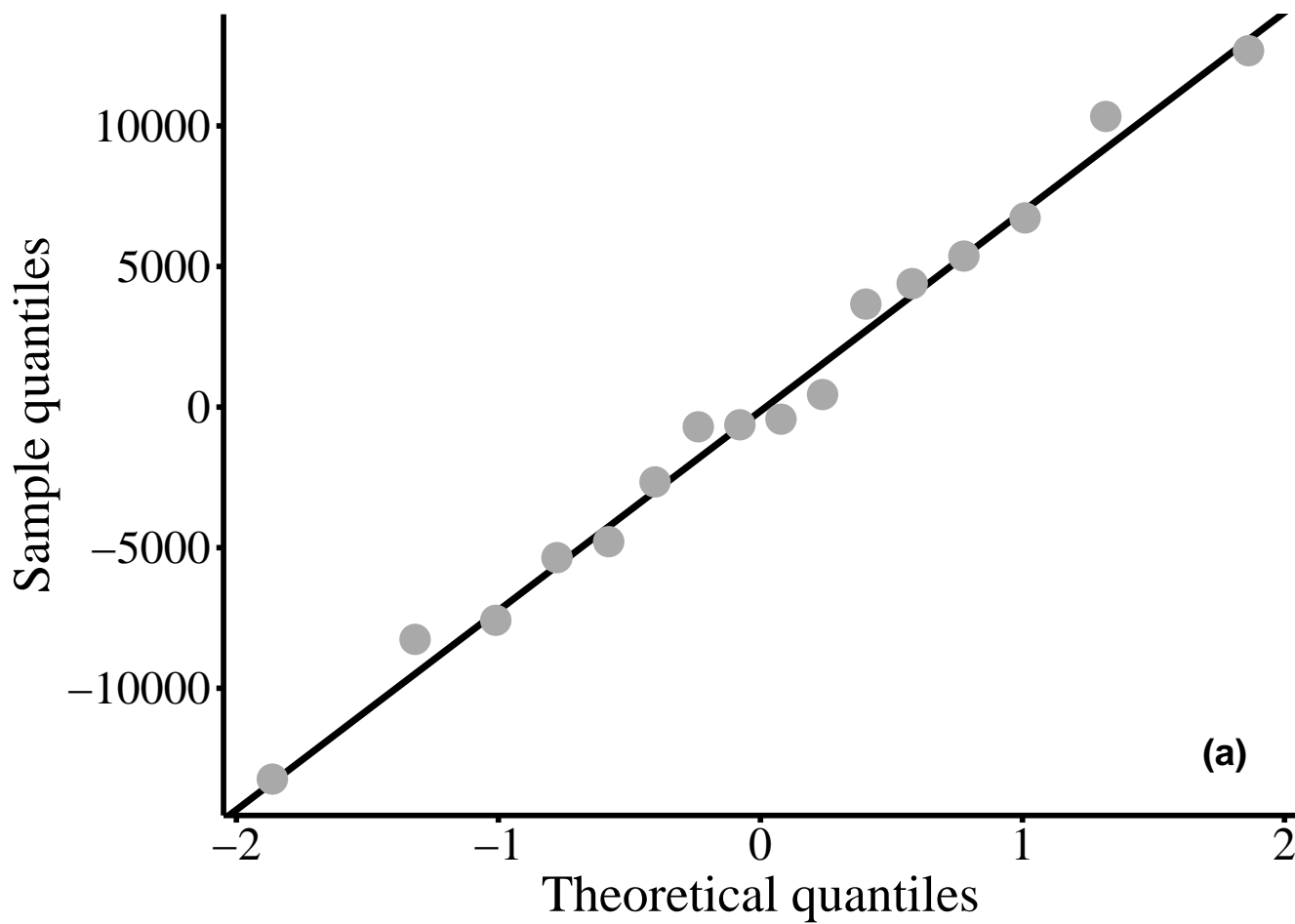
95% CI for .. = $[-0.28, 0.81]$

95% CI for slope = $[-1378, 52.84]$



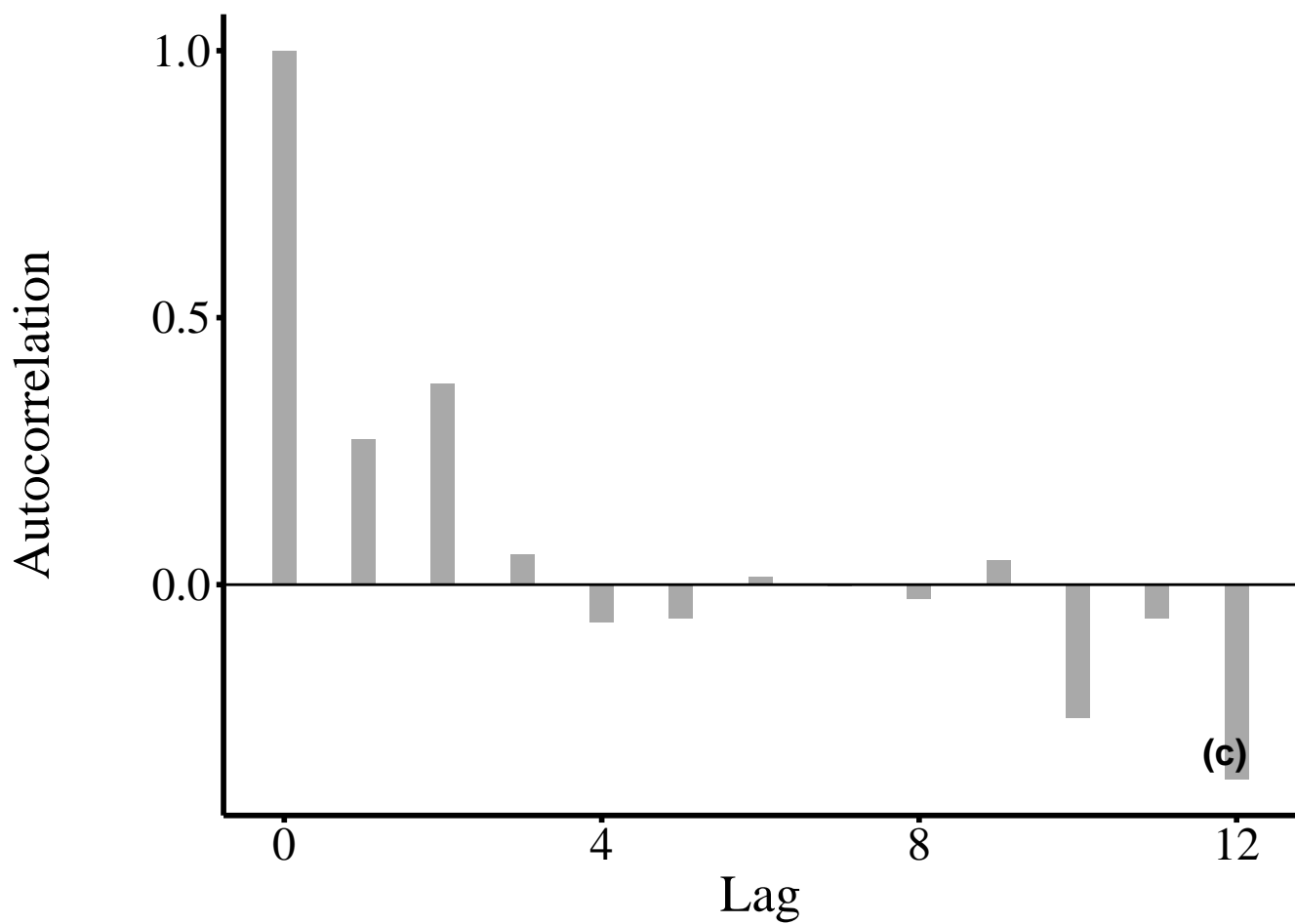
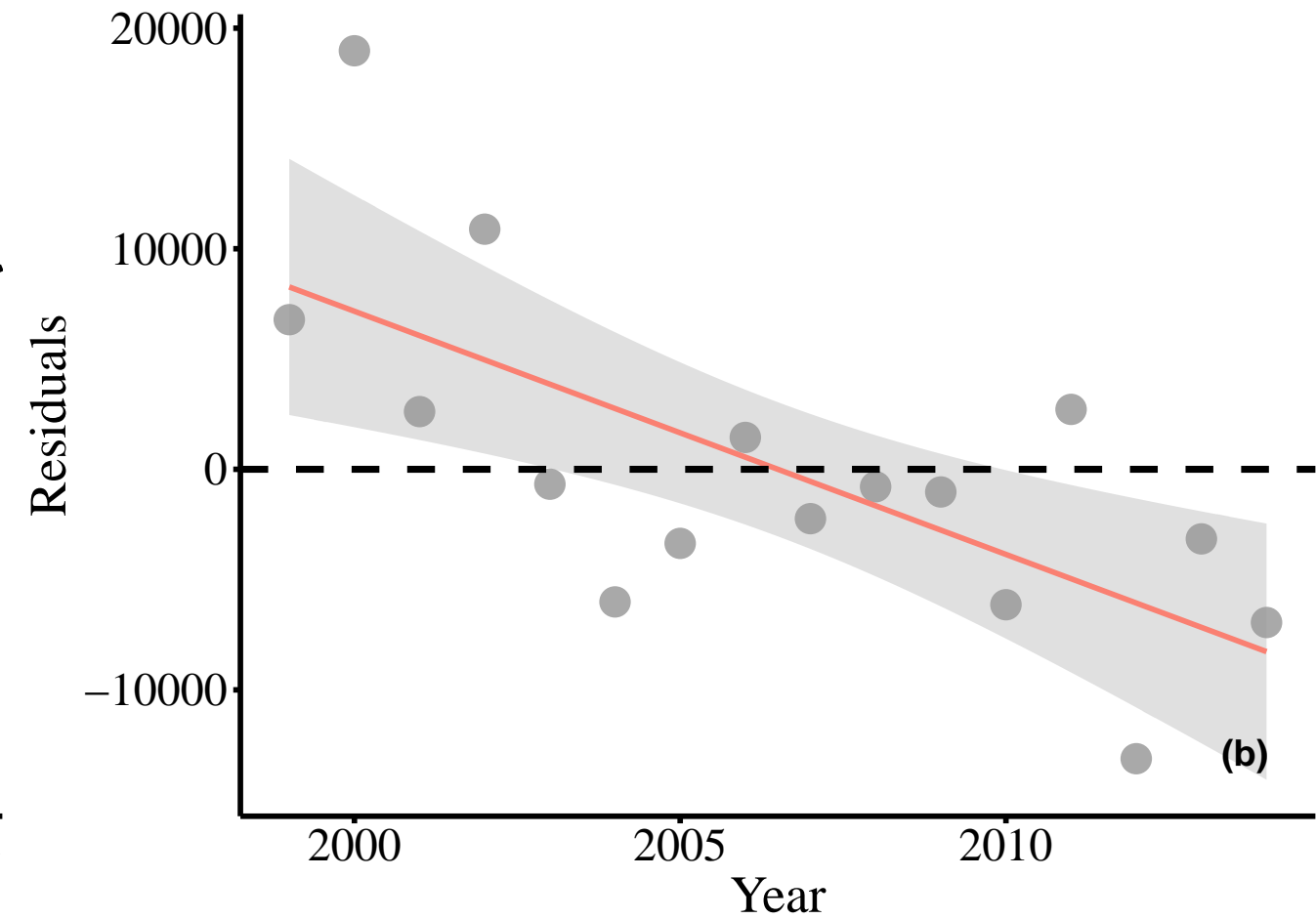
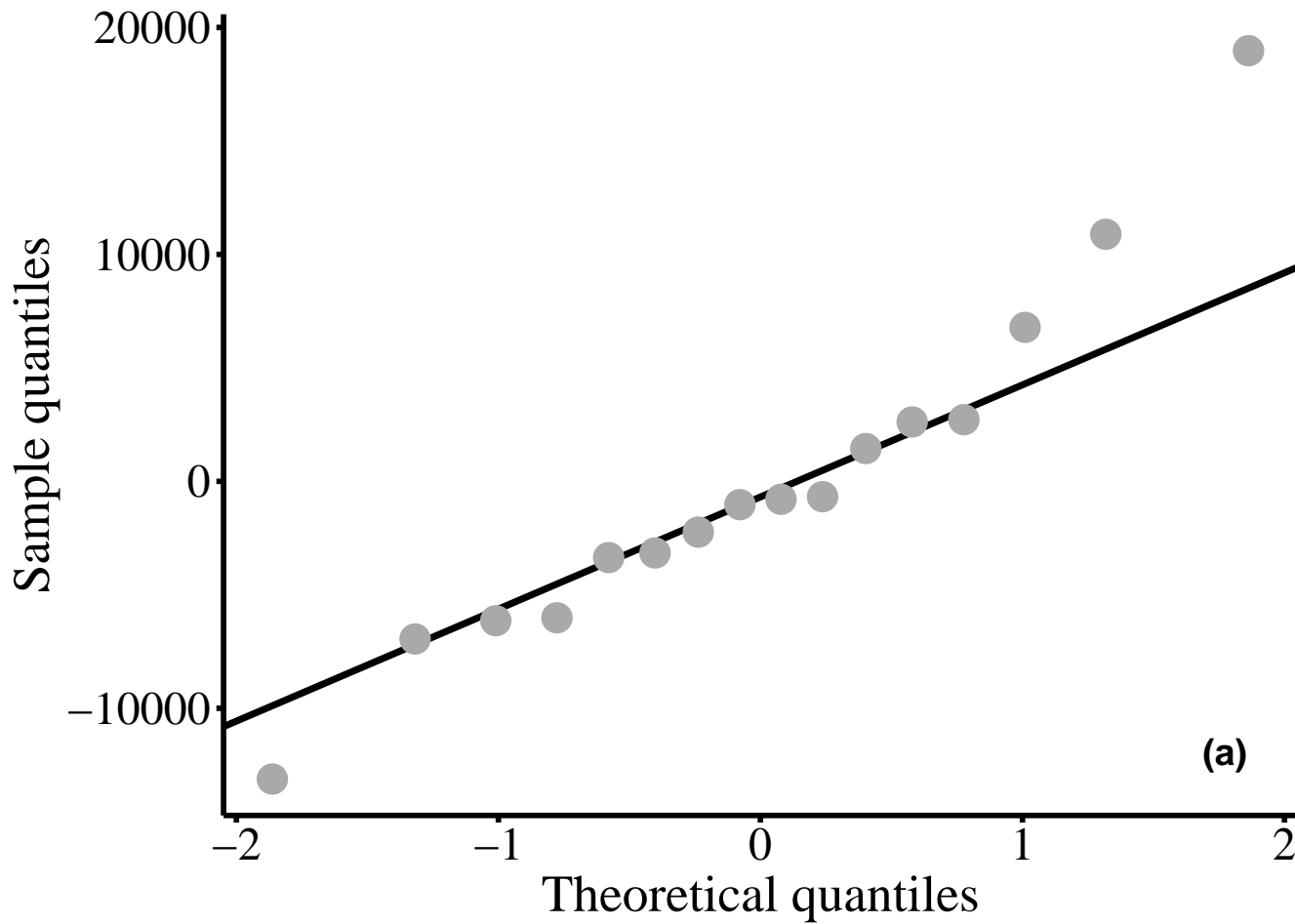
95% CI for .. = $[-0.53, 0.46]$

95% CI for slope = $[-1766.67, -380.69]$



95% CI for .. = $[-0.37, 0.72]$

95% CI for slope = $[-1534.71, -155.32]$



95% CI for .. = $[-0.6, 0.34]$

95% CI for slope = $[-1762.04, -442.59]$