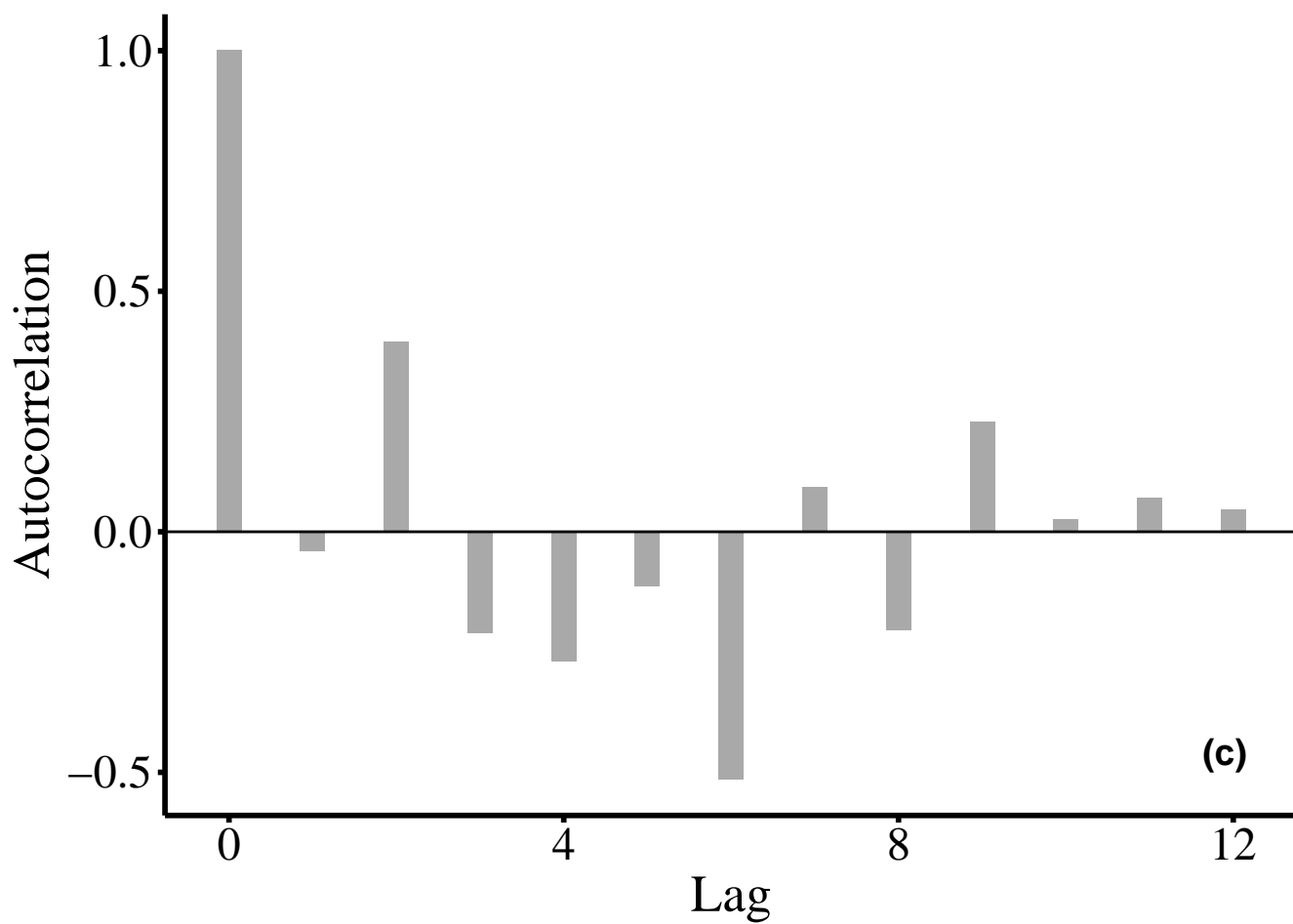
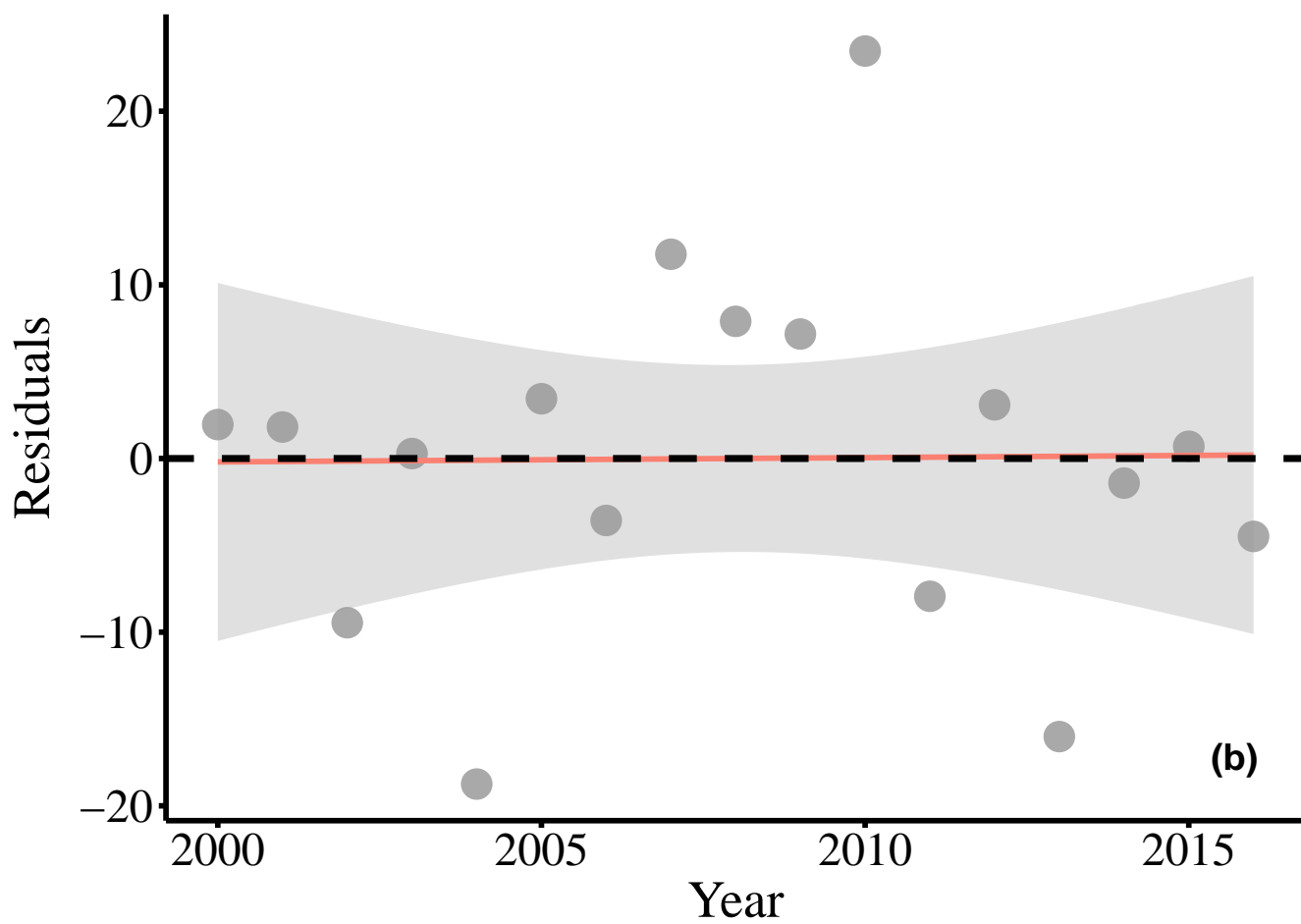
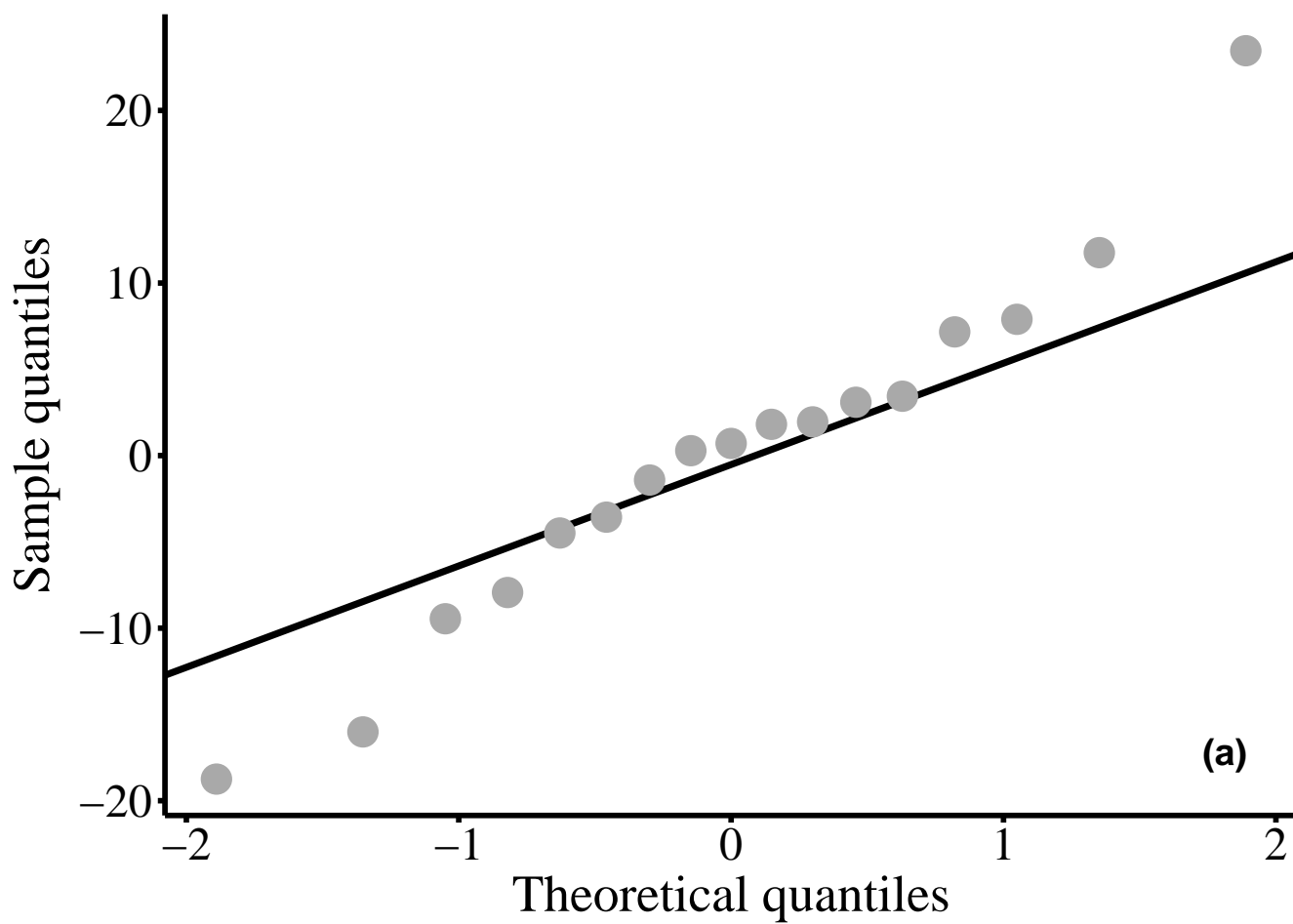


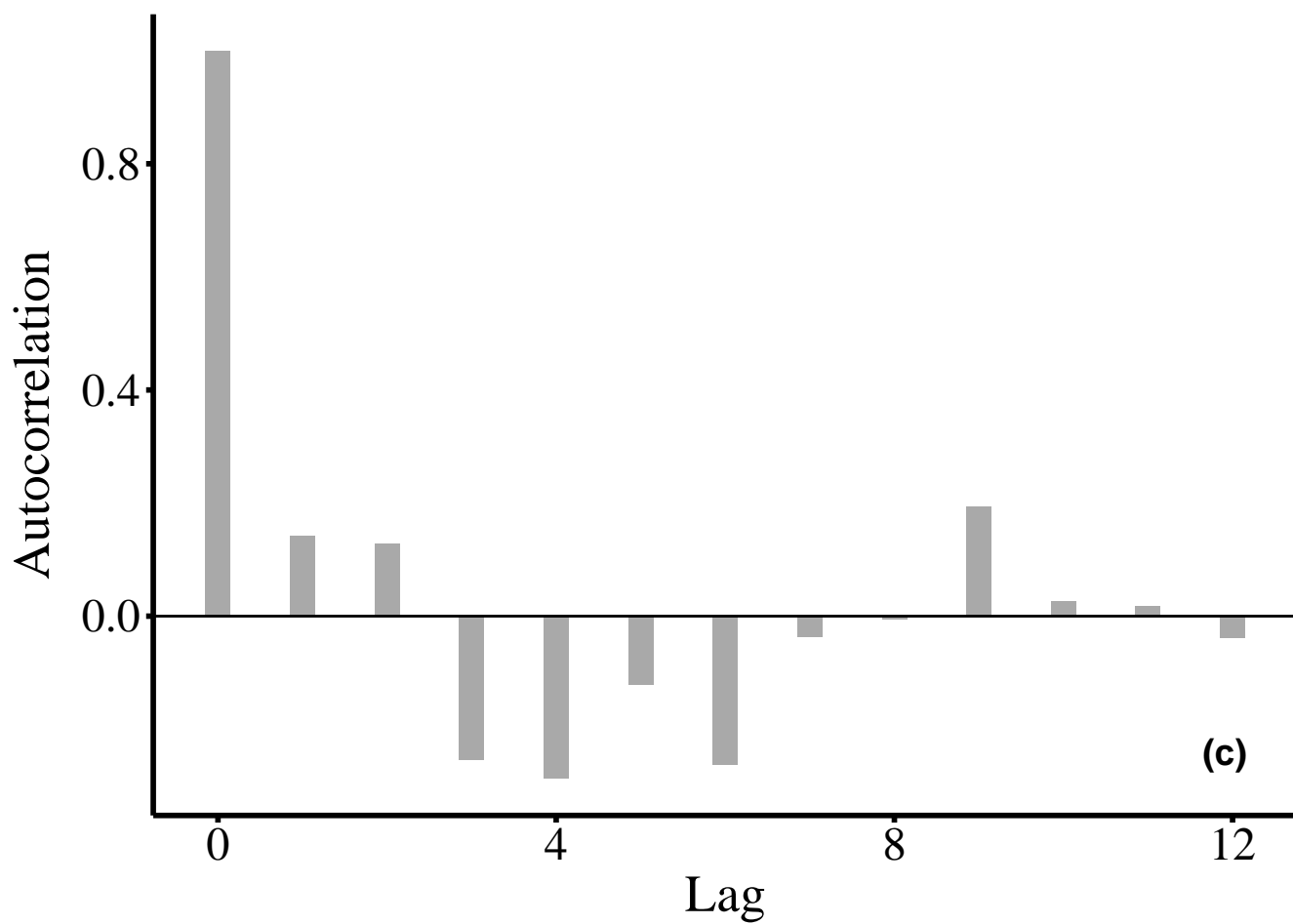
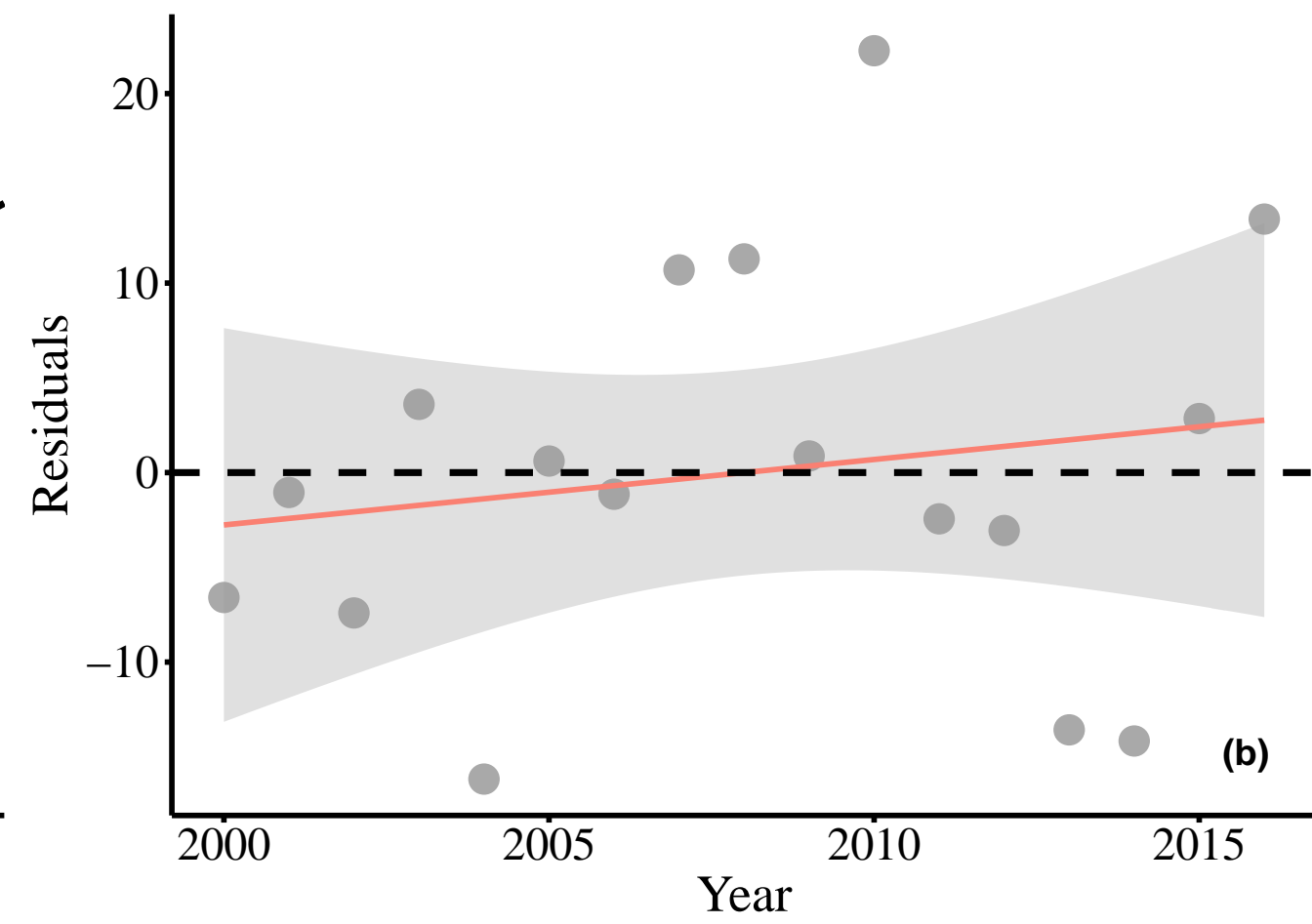
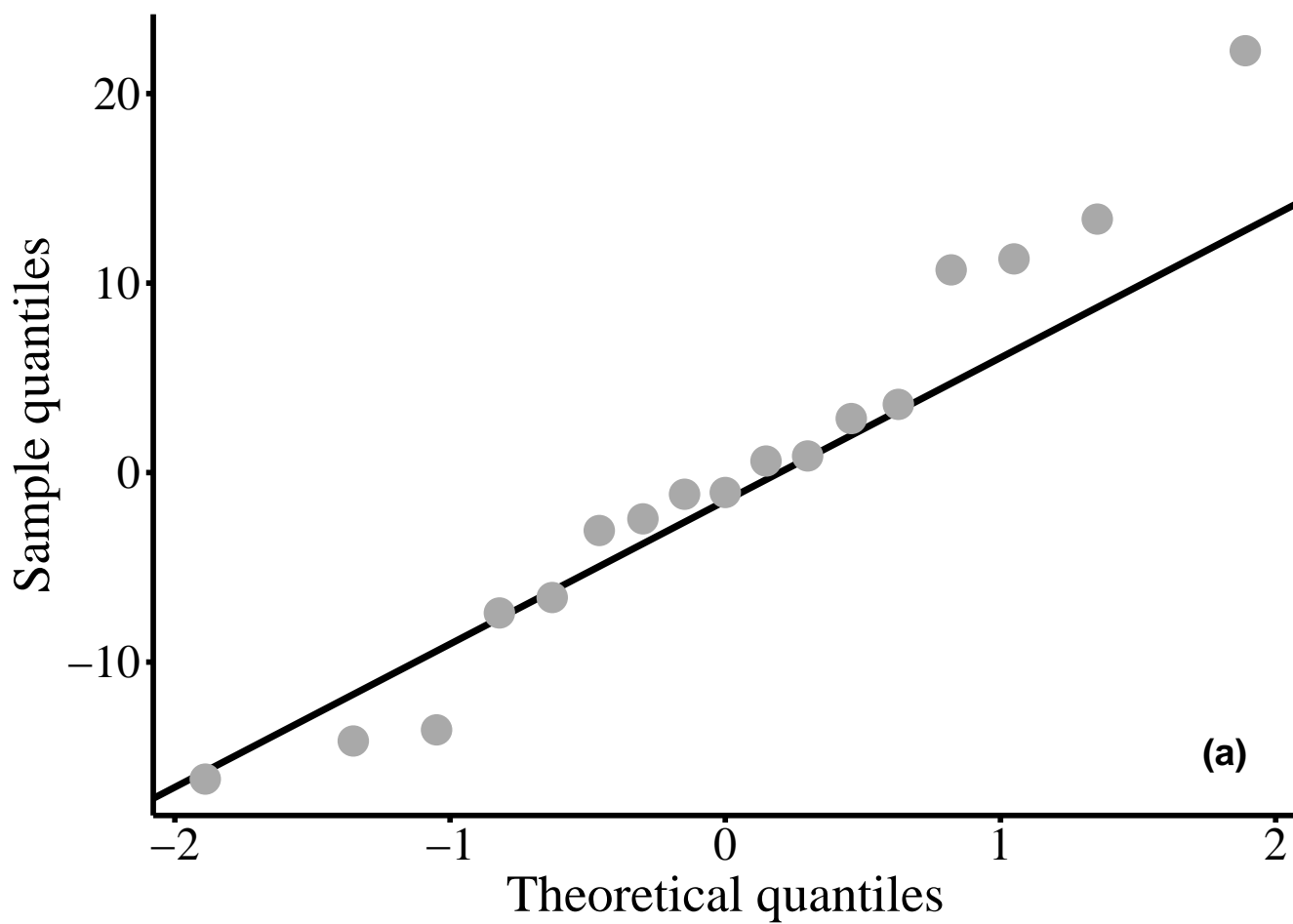
95% CI for .. = $[-0.57, 0.42]$

95% CI for slope = $[-0.53, 1.24]$



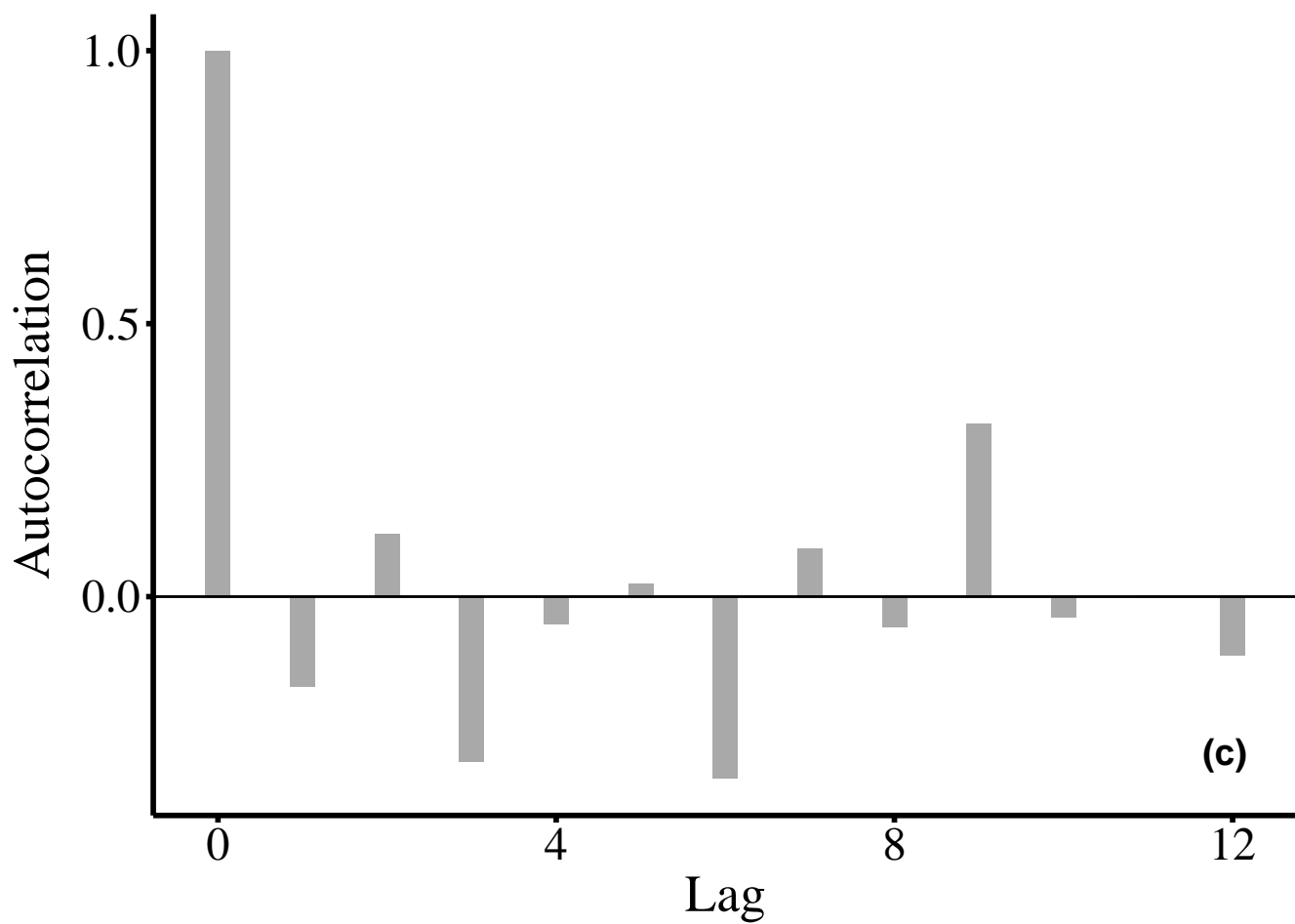
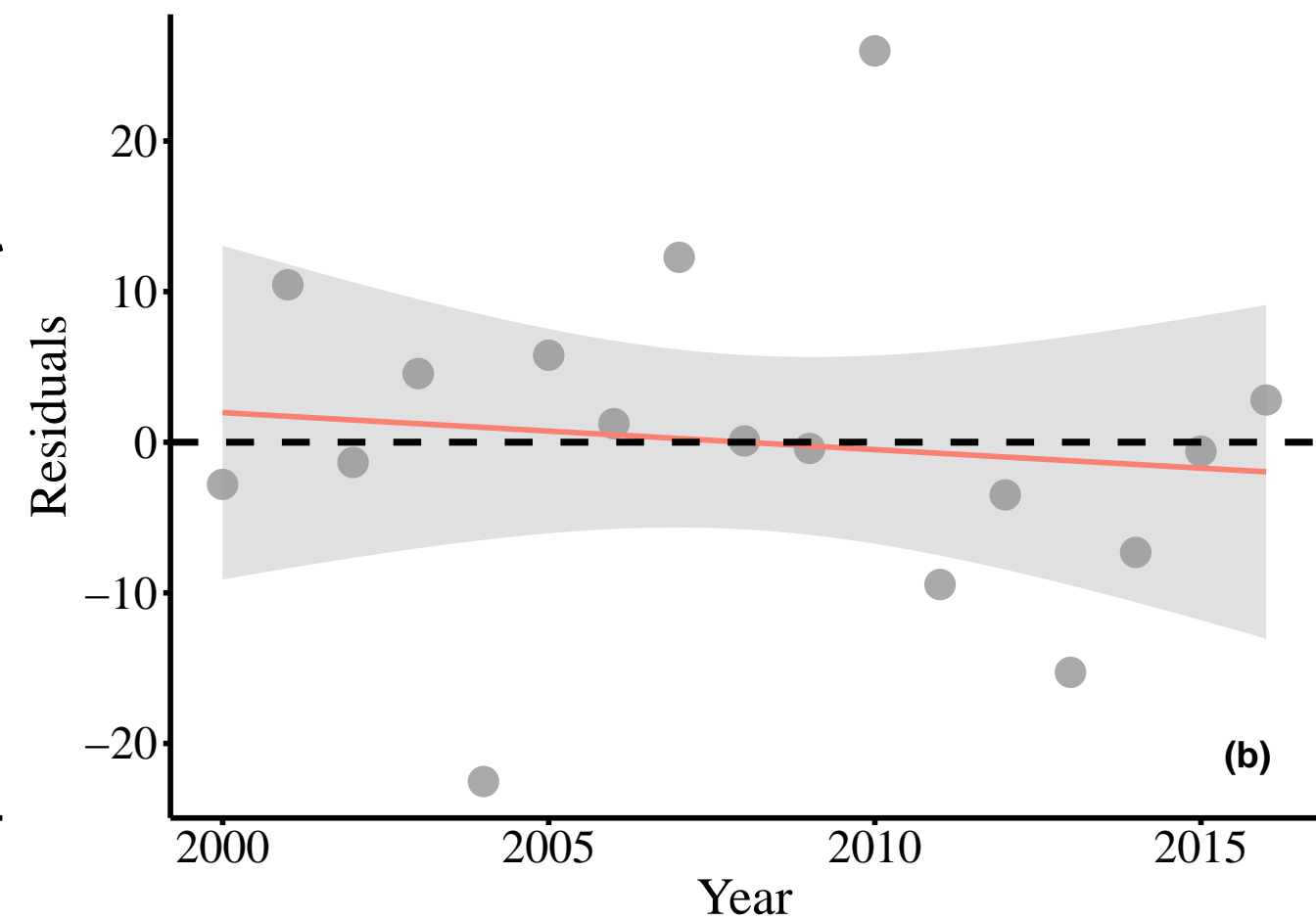
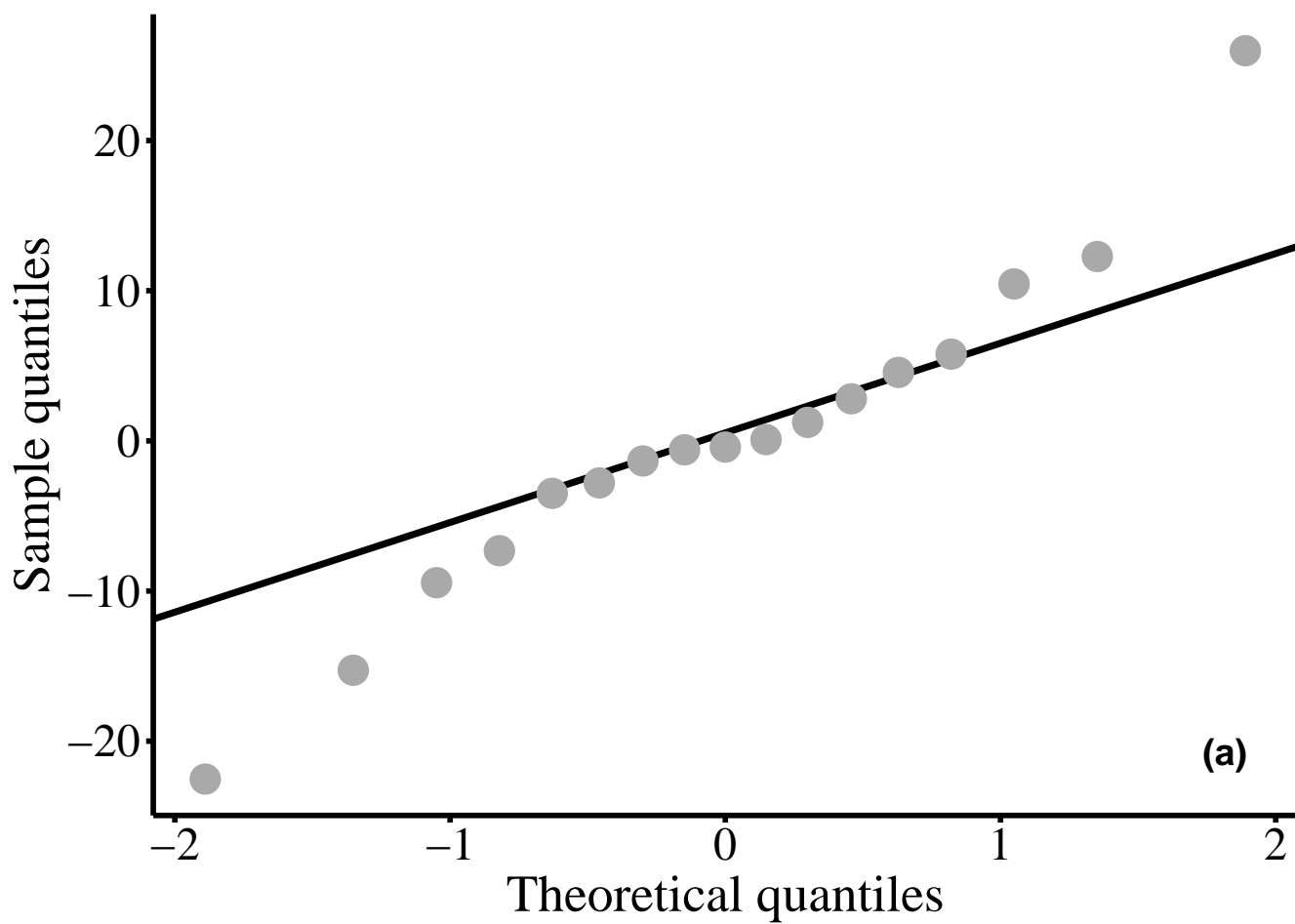
95% CI for .. = $[-0.43, 0.56]$

95% CI for slope = $[-1.07, 1.12]$



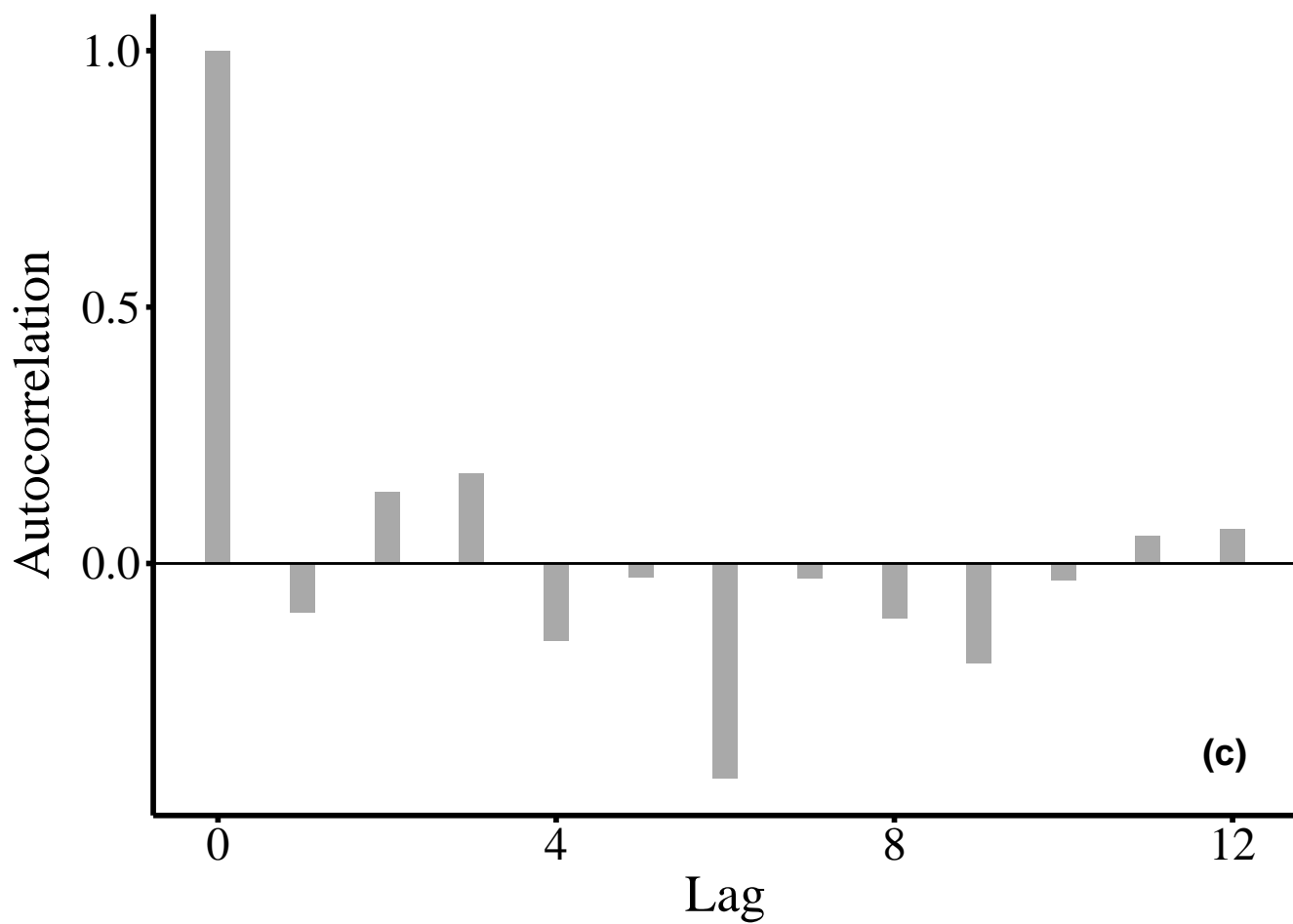
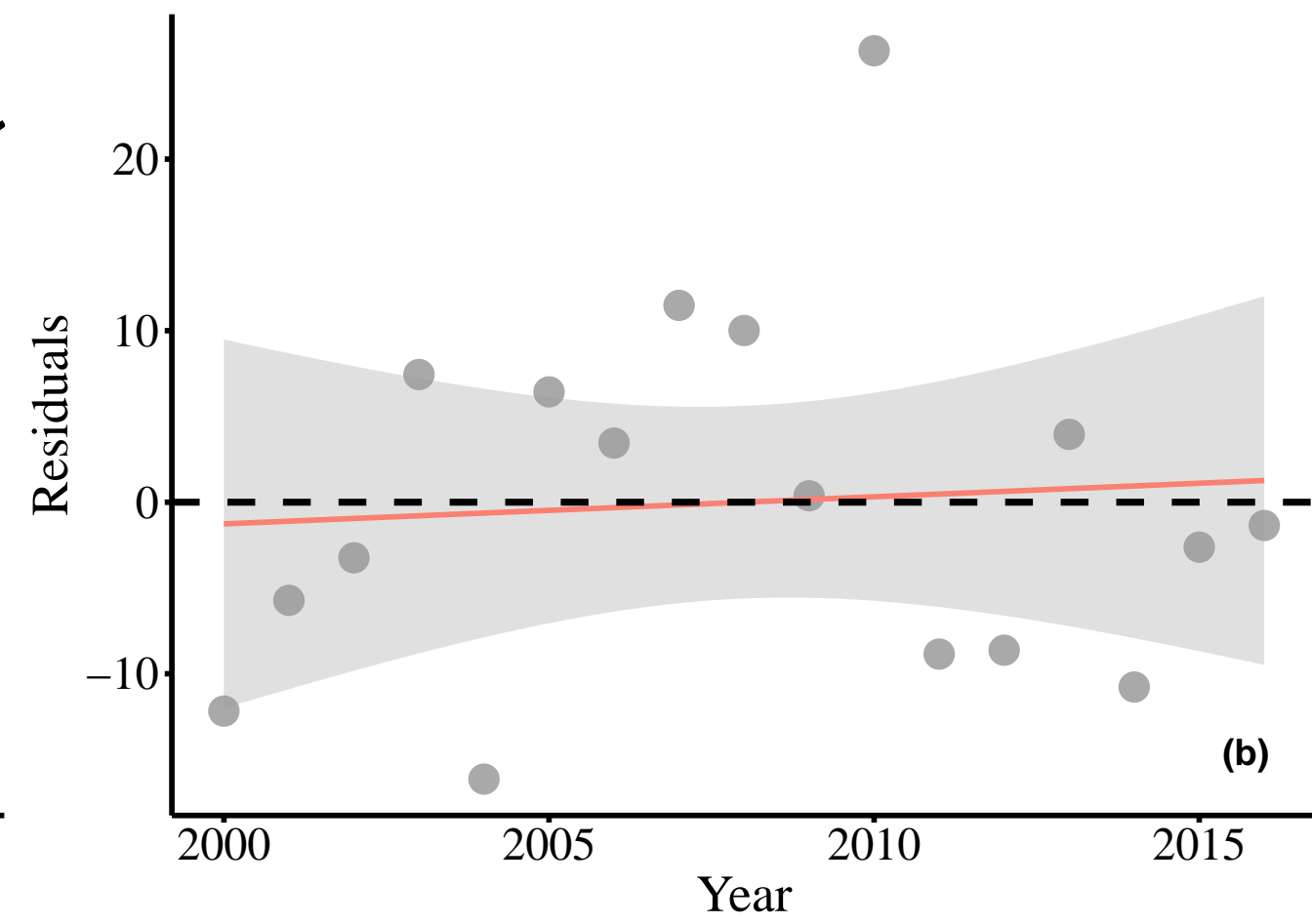
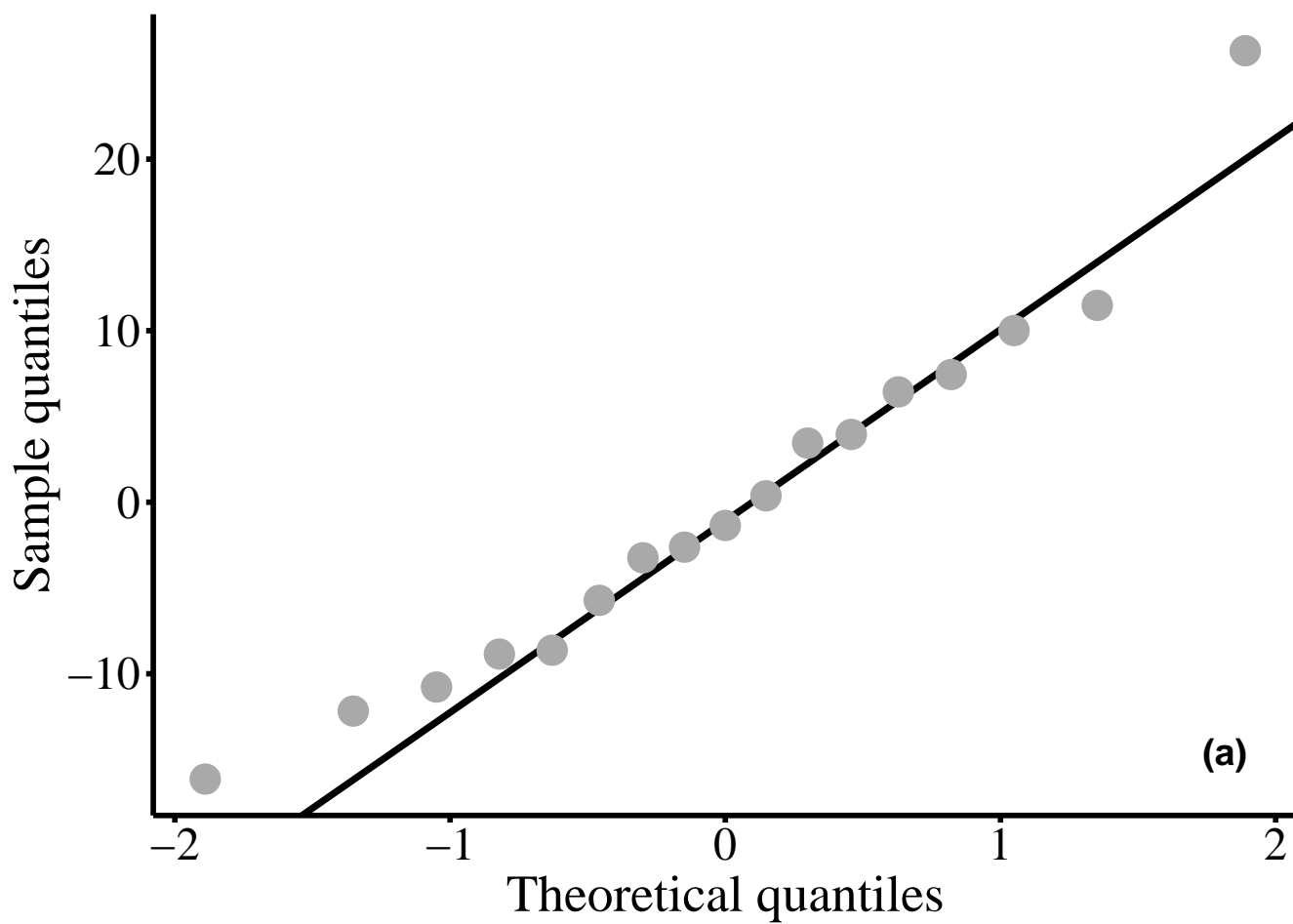
95% CI for .. = $[-0.31, 0.75]$

95% CI for slope = $[-0.76, 1.45]$



95% CI for .. = $[-0.54, 0.41]$

95% CI for slope = $[-1.43, 0.94]$



95% CI for .. = $[-0.47, 0.51]$
95% CI for slope = $[-0.99, 1.3]$