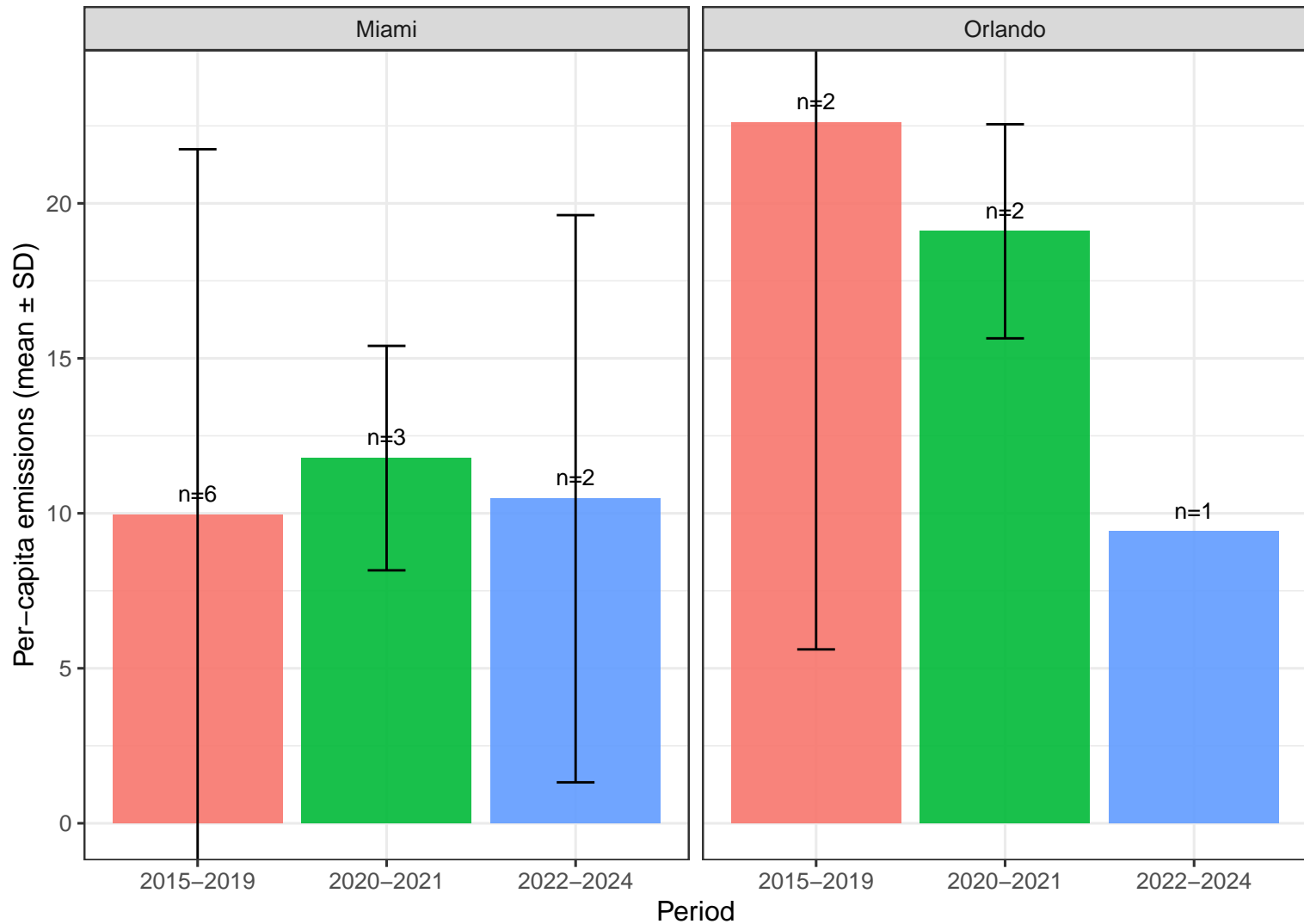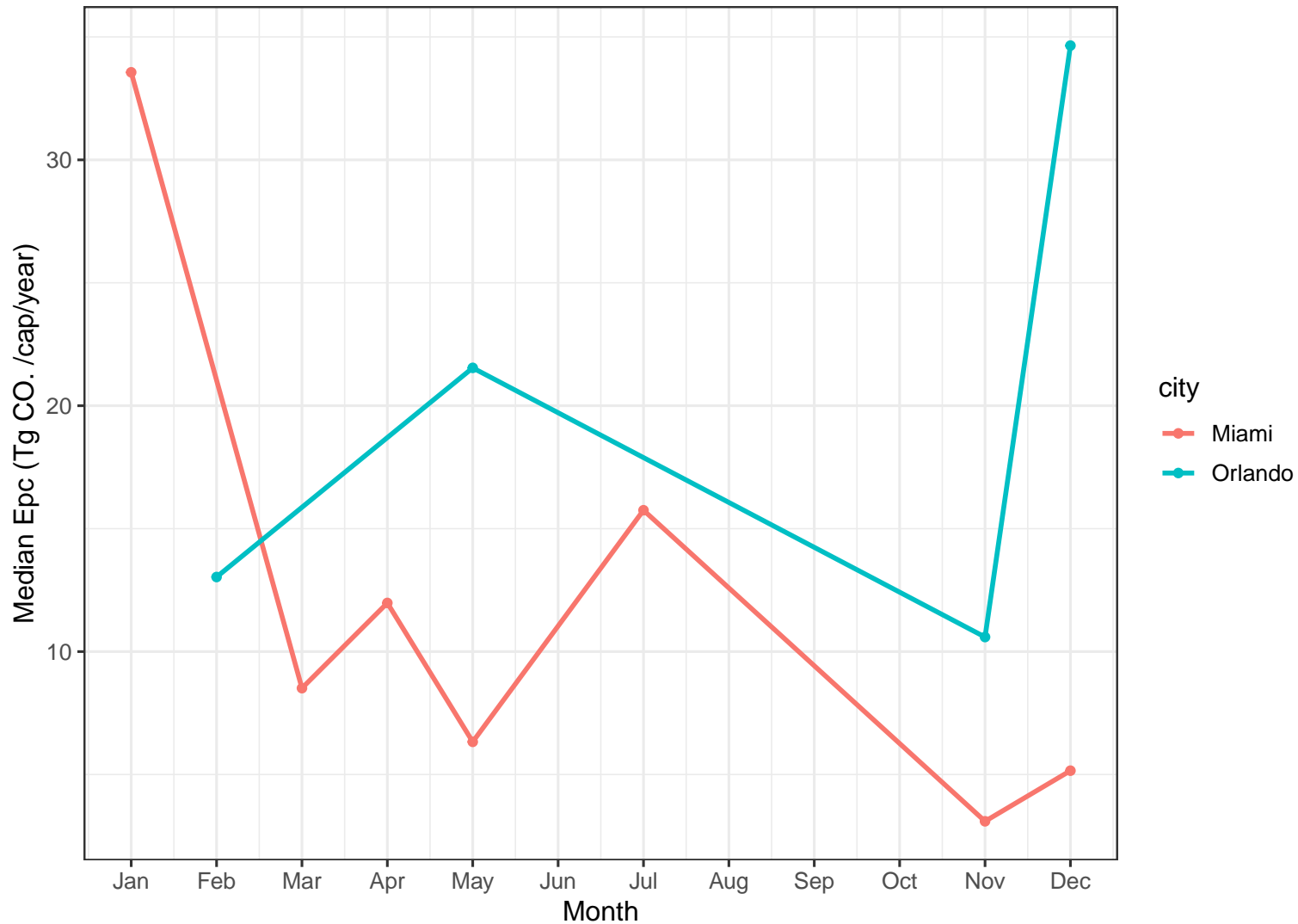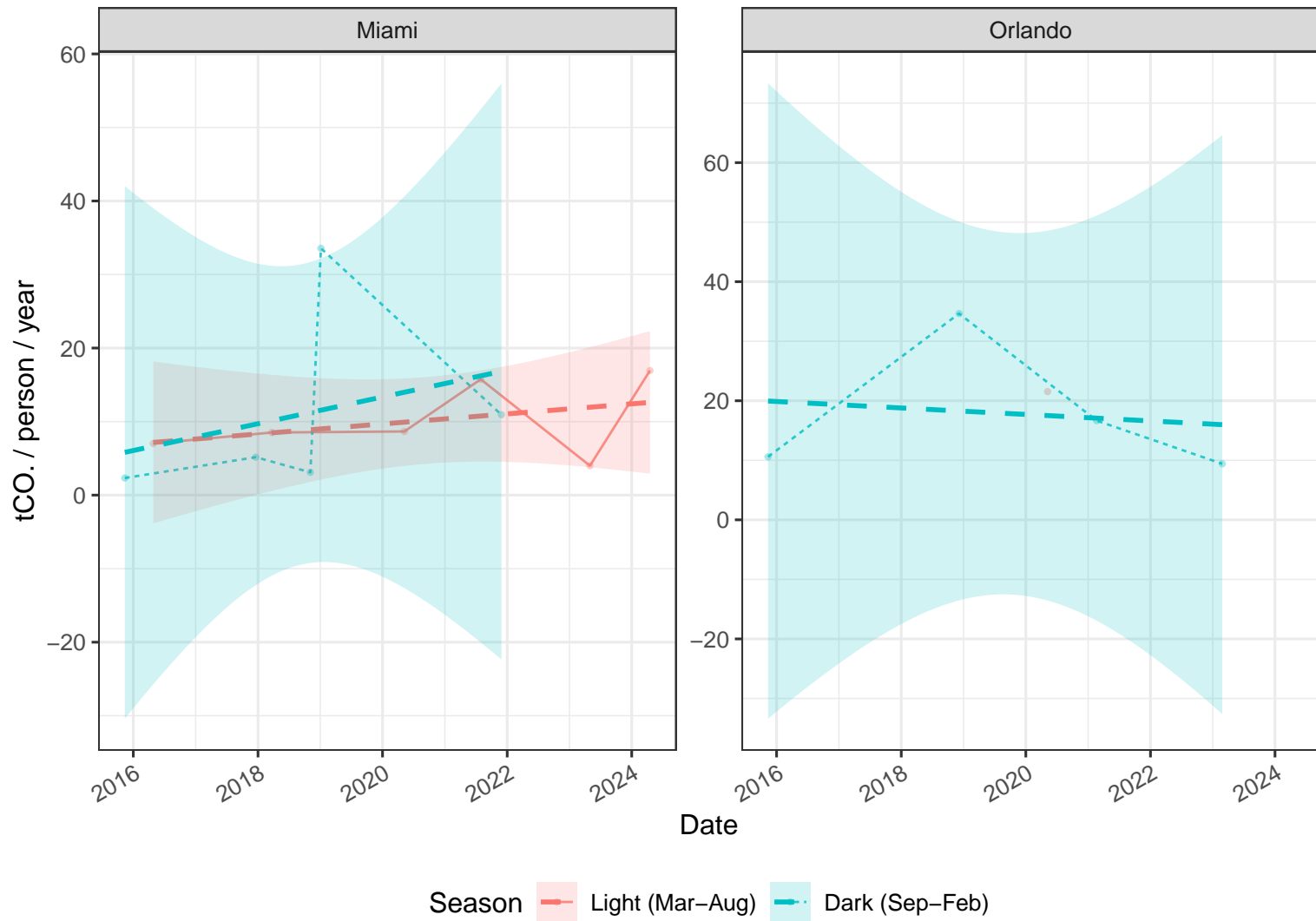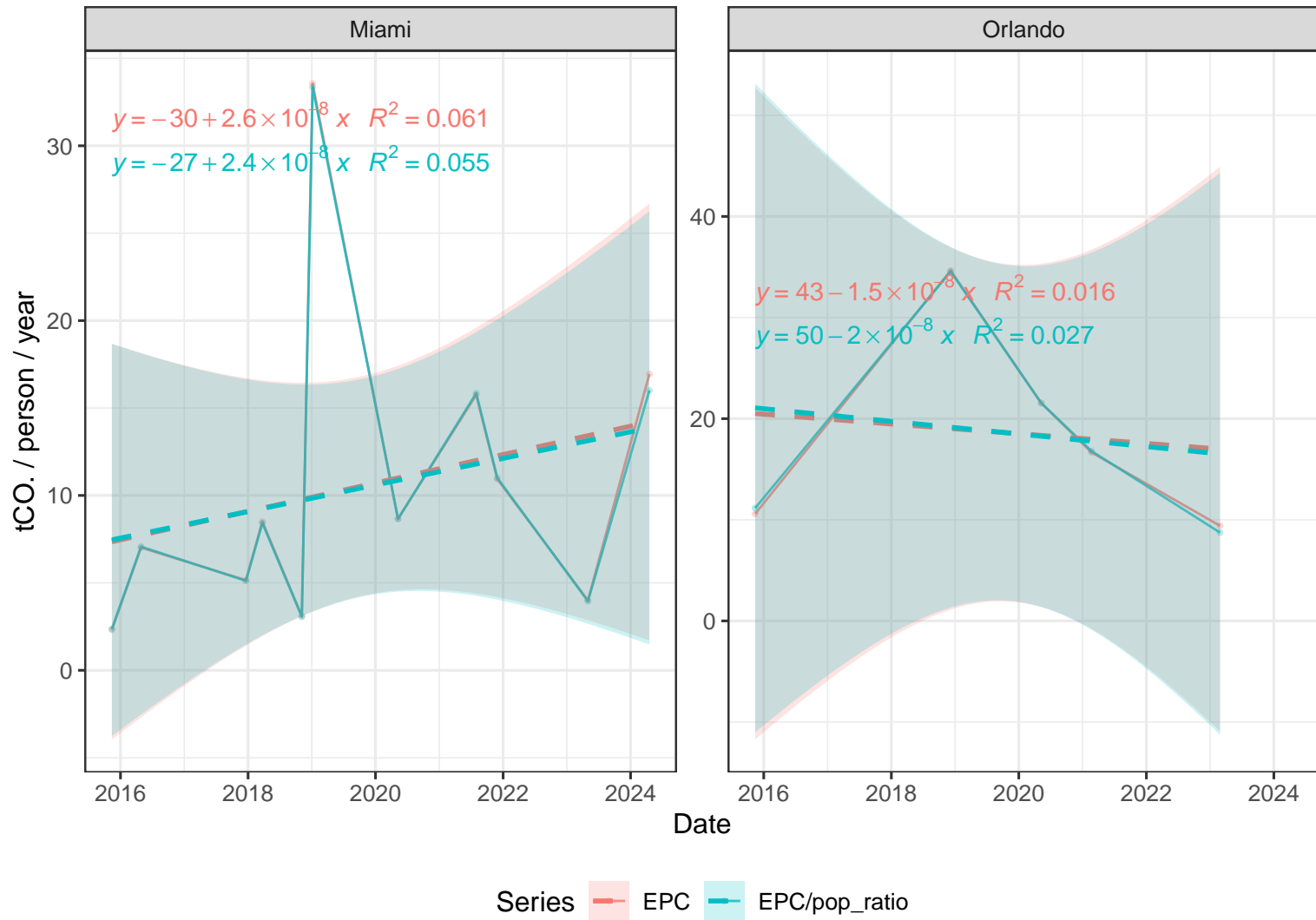Per−capita emissions by grouped periods (mean ± sd)

Seasonality of Per Capita CO. Emissions (Phoenix)

Temporal change in per−capita emissions by season

Temporal change in per−capita emissions and EPC/pop_ratio

Miami

$y = -30 + 2.6 \times 10^{-8}\, x \quad R^2 = 0.061$
$y = -27 + 2.4 \times 10^{-8}\, x \quad R^2 = 0.055$

Orlando

$y = 43 - 1.5 \times 10^{-8}\, x \quad R^2 = 0.016$
$y = 50 - 2 \times 10^{-8}\, x \quad R^2 = 0.027$

tCO. / person / year

Date

Series — EPC — EPC/pop_ratio

Absolute sectoral per-capita emissions by season

Sectors with EPC < 1 collapsed into 'Other'