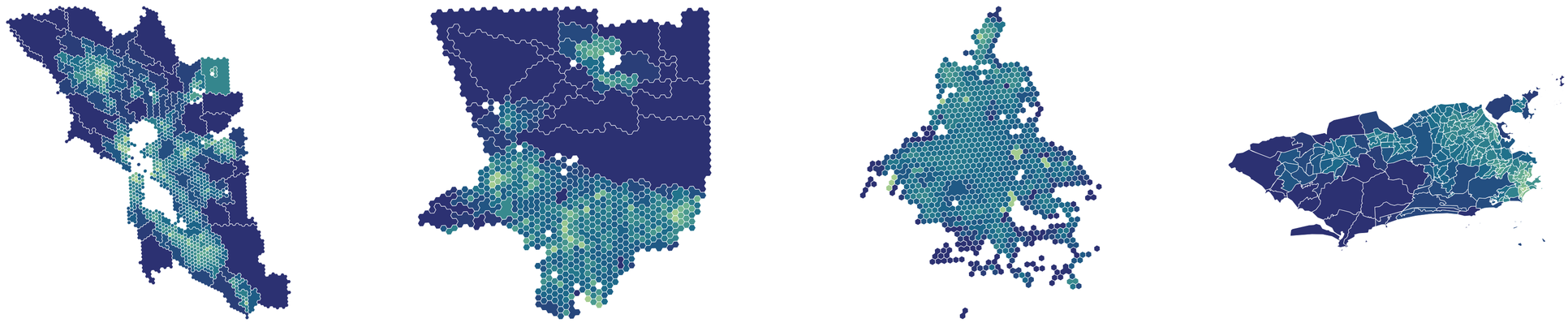
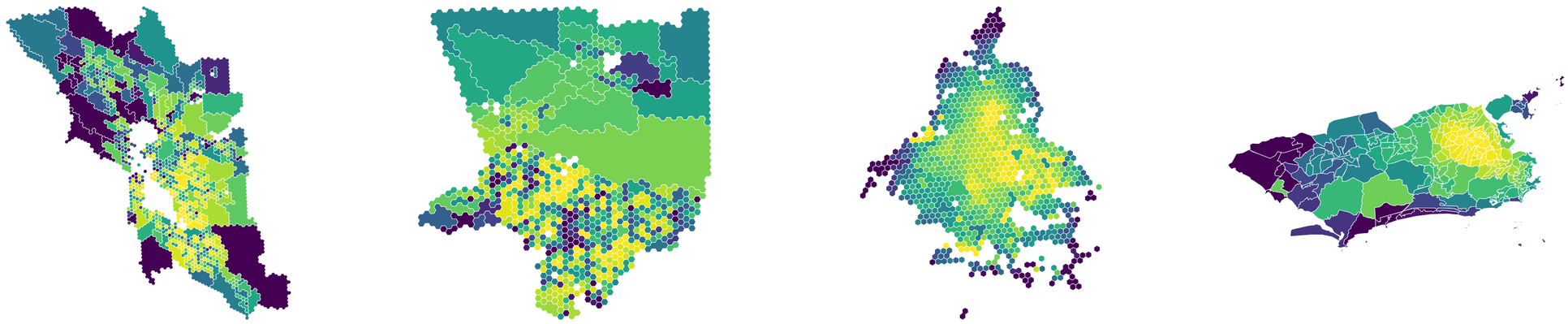
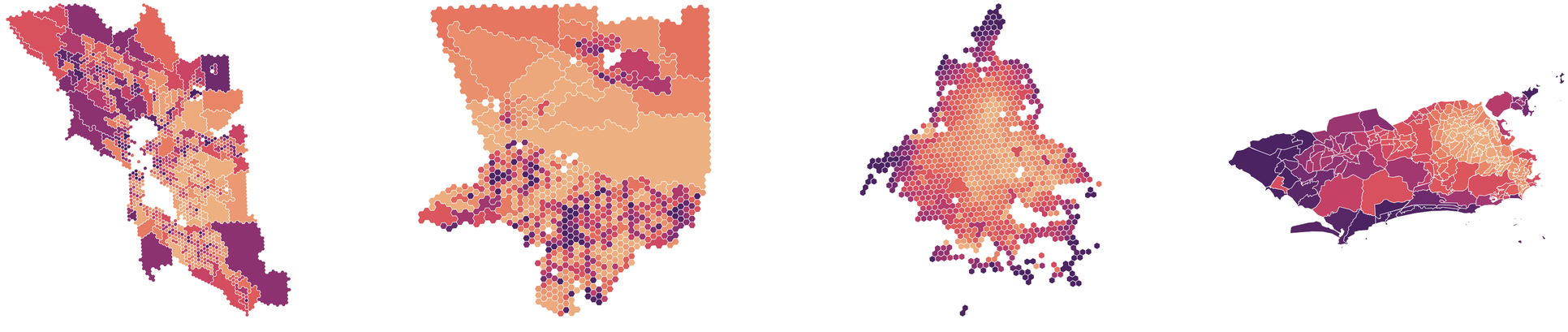
Bay Area Los Angeles Mexico City Rio de Janeiro

a) Distance-weighted Accessibility



b) Consumer Surplus Accessibility



c) PCA 1st Dim. Accessibility