Figure S1. (a) Parallel coordinates plot of cluster mean centers (i.e., arithmetic mean of all observations belonging to a cluster) for the cover types used in the K-means analysis for each conservation zone (HI = high intensity, MIG = moderate intensity grass, LIM = low intensity mixed, LIG = low intensity grass, LIC = low intensity canopy) and (b) examples of bird plots of different conservation zone types. K-means clustering was based on built, grass, and canopy cover only given that these cover types represent urban intensity and the dominant vegetation in the study area. Other cover types (e.g., agriculture, wetland, water), while present, were not included given their comparative rarity.

Chart, line chart

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