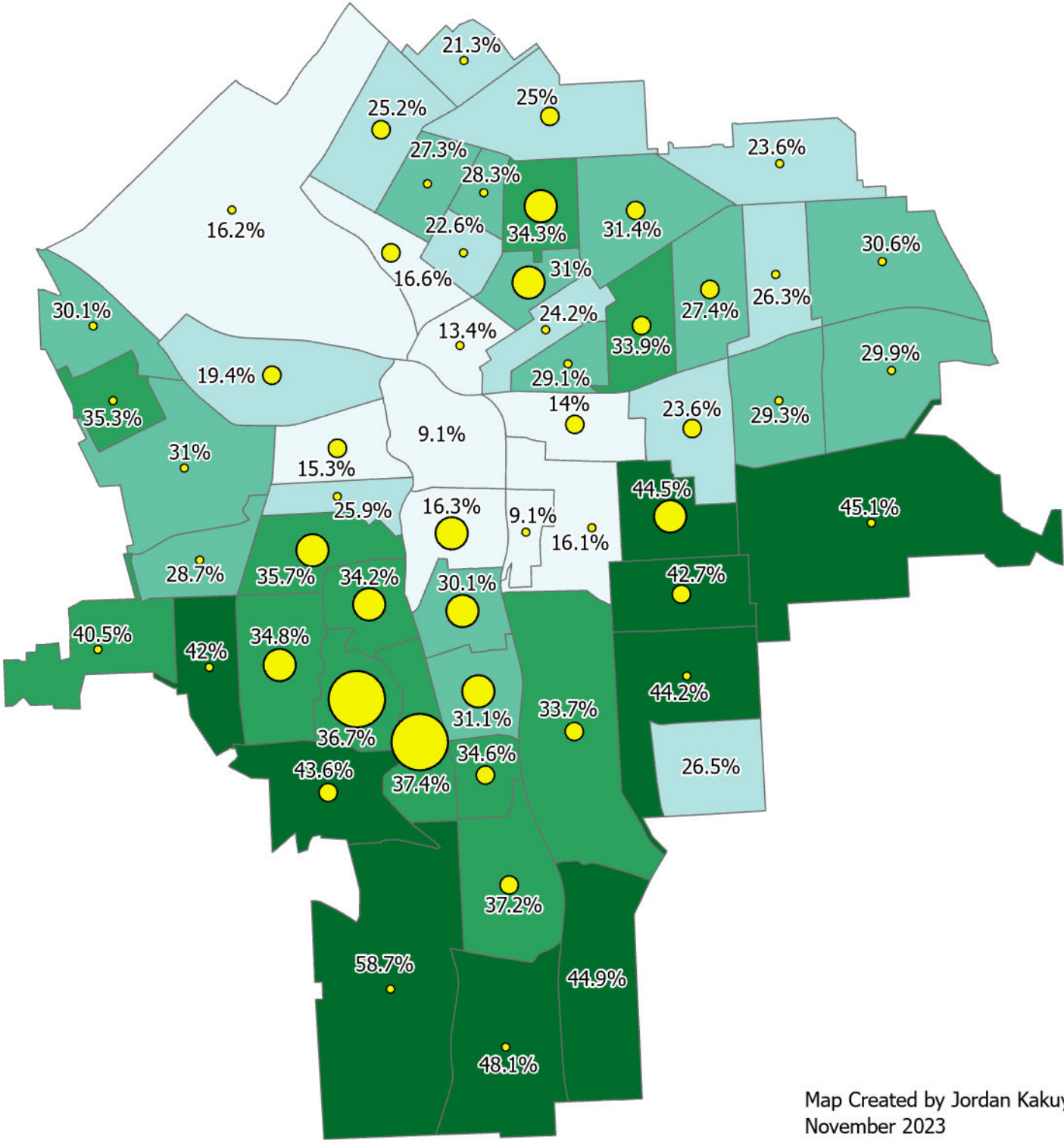


Percentage of Tree Canopy Cover By Census Tract in Syracuse, NY and Onondaga Earth Corps Tree Planting sites, 2022



OEC Tree Planting Sites

- 6 - 90
- 91 - 190
- 191 - 360
- 361 - 637

Tree Canopy Area (km2)

Syracuse Average: 32%

- 9.1% - 16.6%
- 16.7% - 26.5%
- 26.6% - 31.4%
- 31.5% - 40.5%
- 40.6% - 58.7%

Map displaying Onondaga Earth Corps (OEC's) tree planting sites and the tree canopy coverage percentage of each Syracuse census tract. Canopy cover percentage is a measure of the amount of area on the surface covered by tree canopy. Darker polygons are associated with higher tree canopy percentages. The circle represents the number of trees planted by OEC within that census tract. Larger circles indicate more trees planted there, while smaller ones indicate the inverse. Data on trees planted was provided by OEC, while tree canopy cover percentage was calculated on Environmental Insight Explorer. Google Environmental Insight Explorer (n.d.) Tree Canopy, 2022.