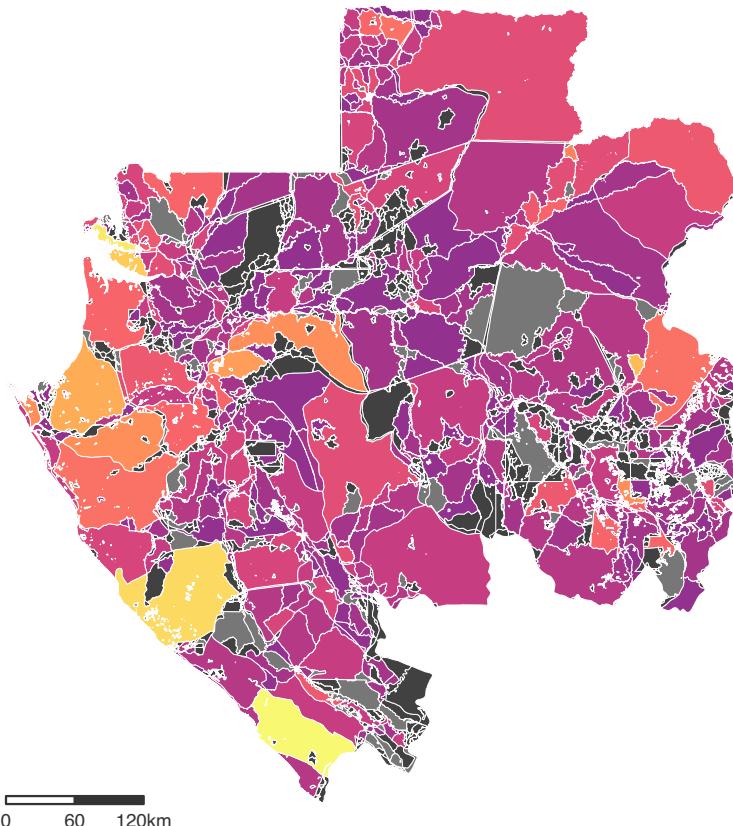
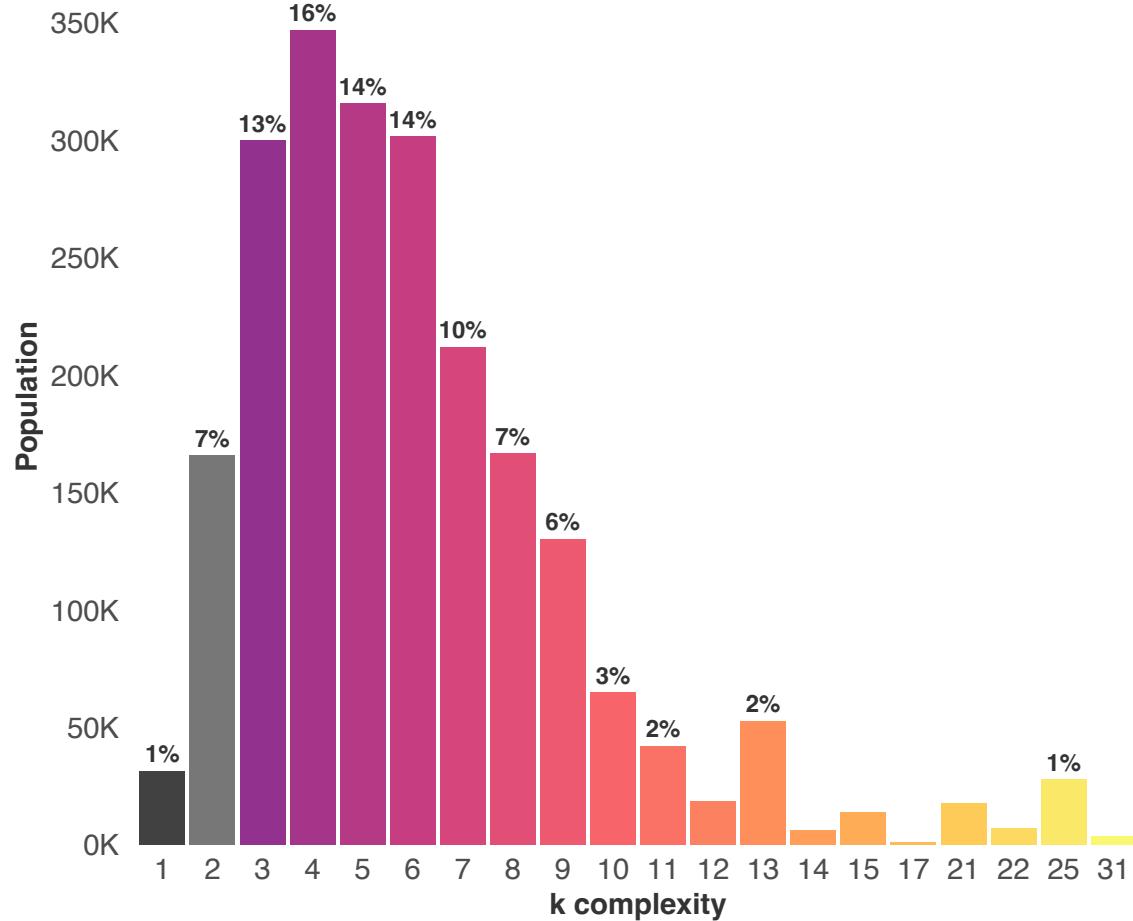


Gabon

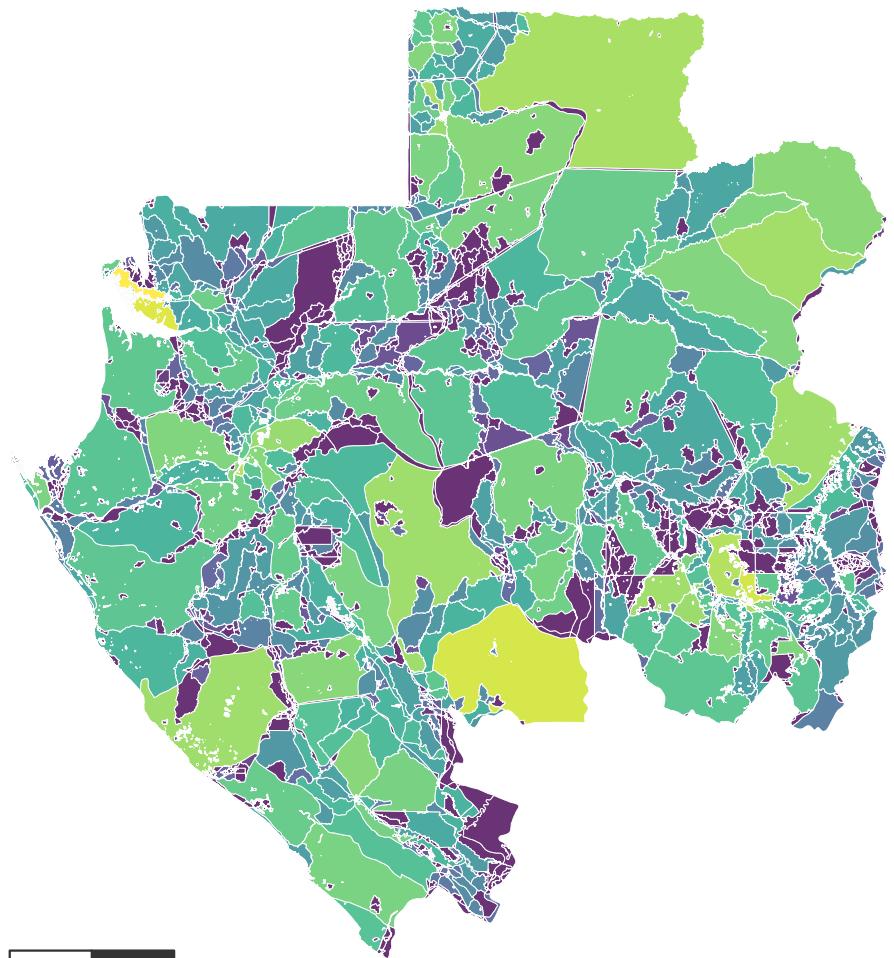


k complexity

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31

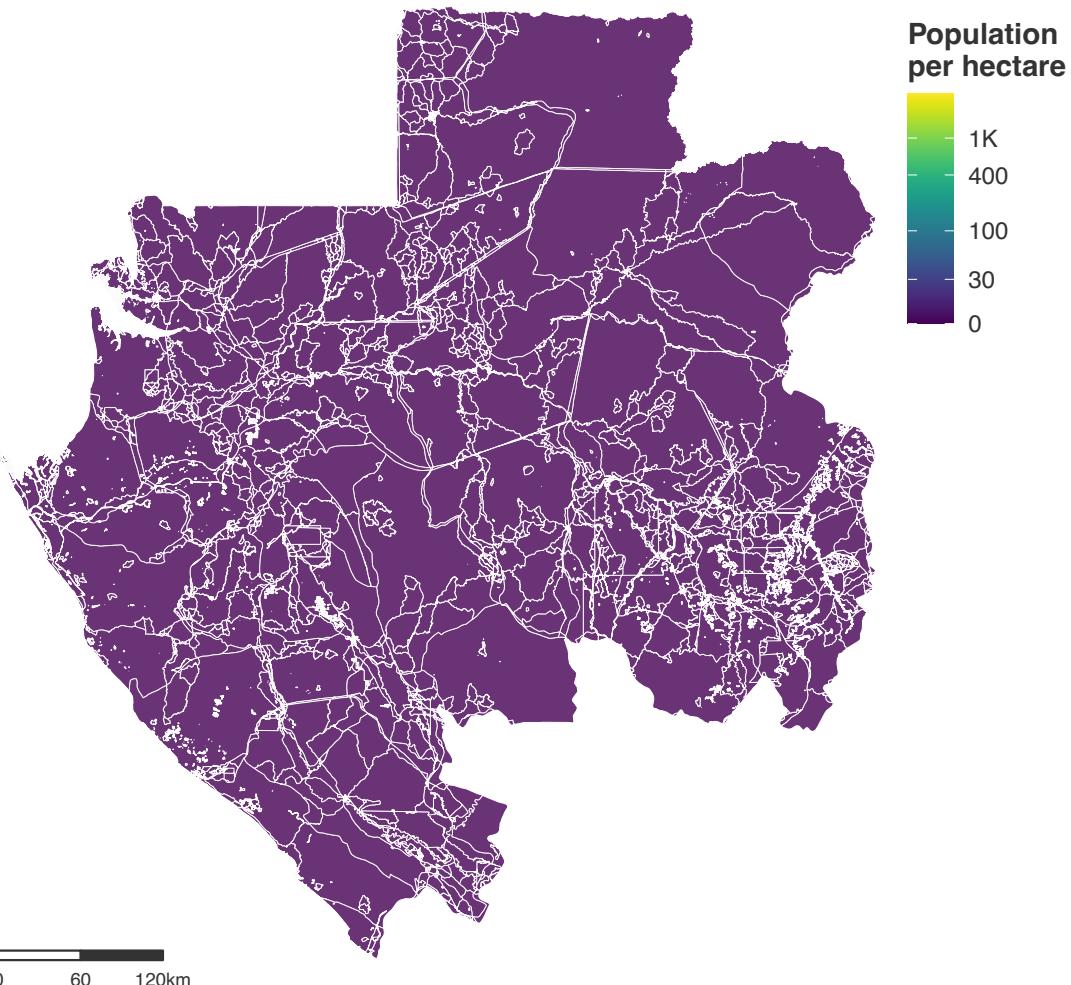
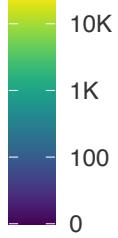


Gabon



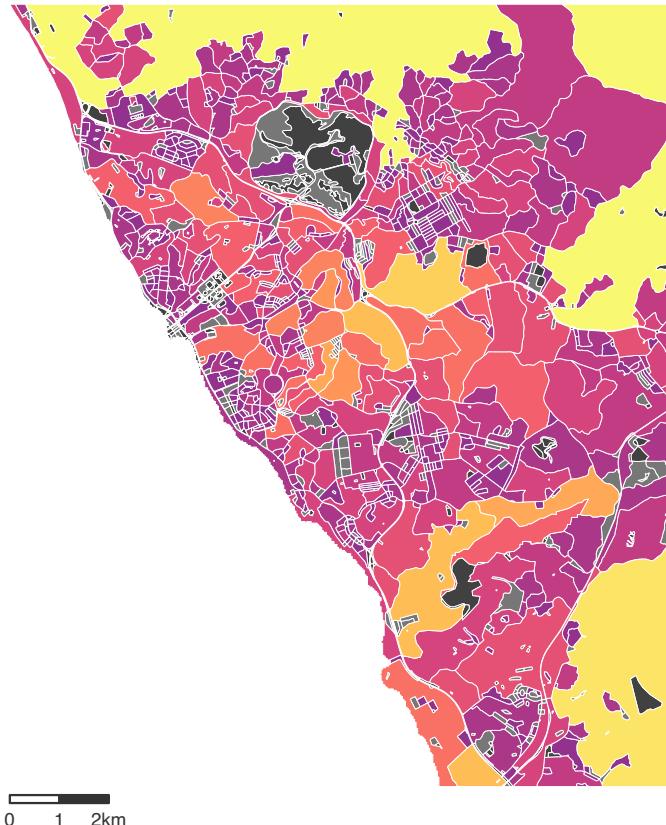
Total population in area: 2,225,719 | Average block population: 121

Population



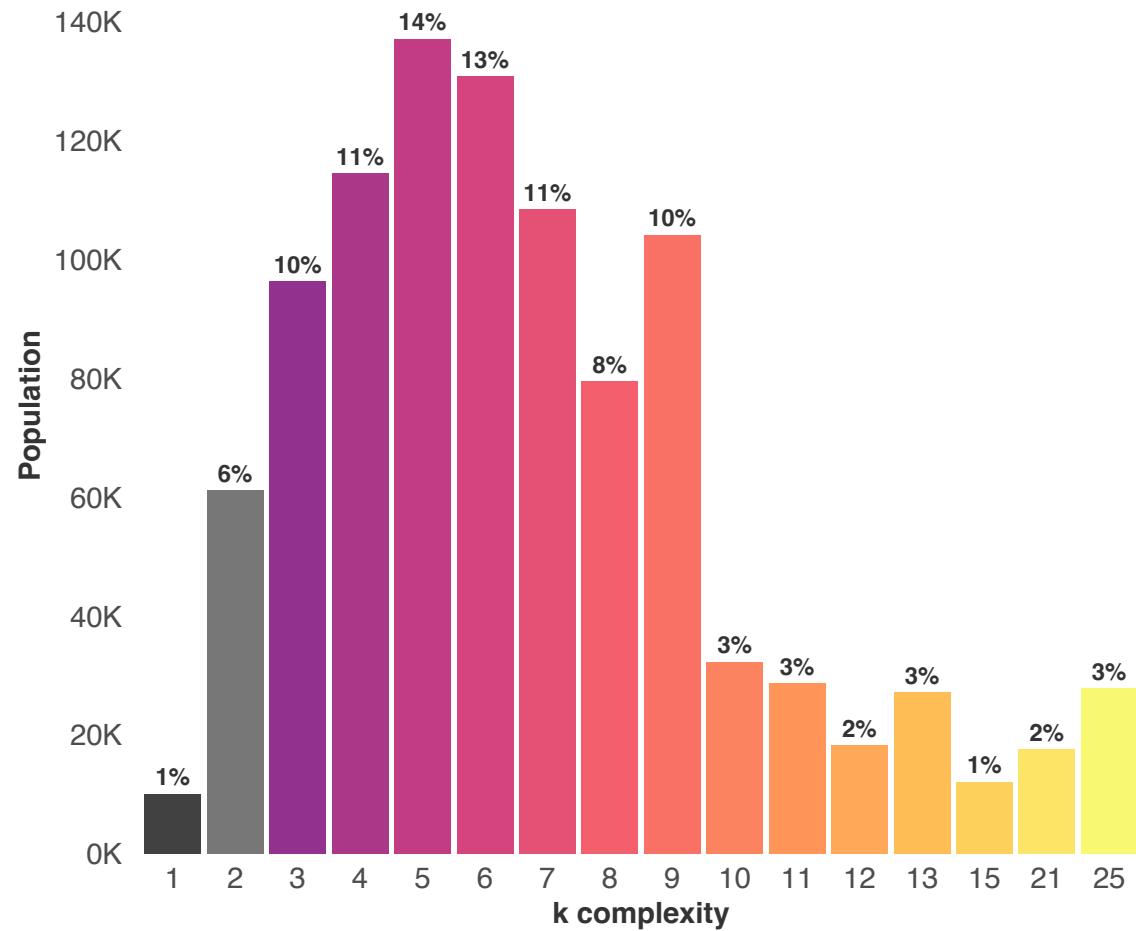
Weighted average population density: 164 people per hectare
1 hectare = 1.4 soccer fields = 2.2 city blocks in Manhattan, New York City

Libreville, Gabon

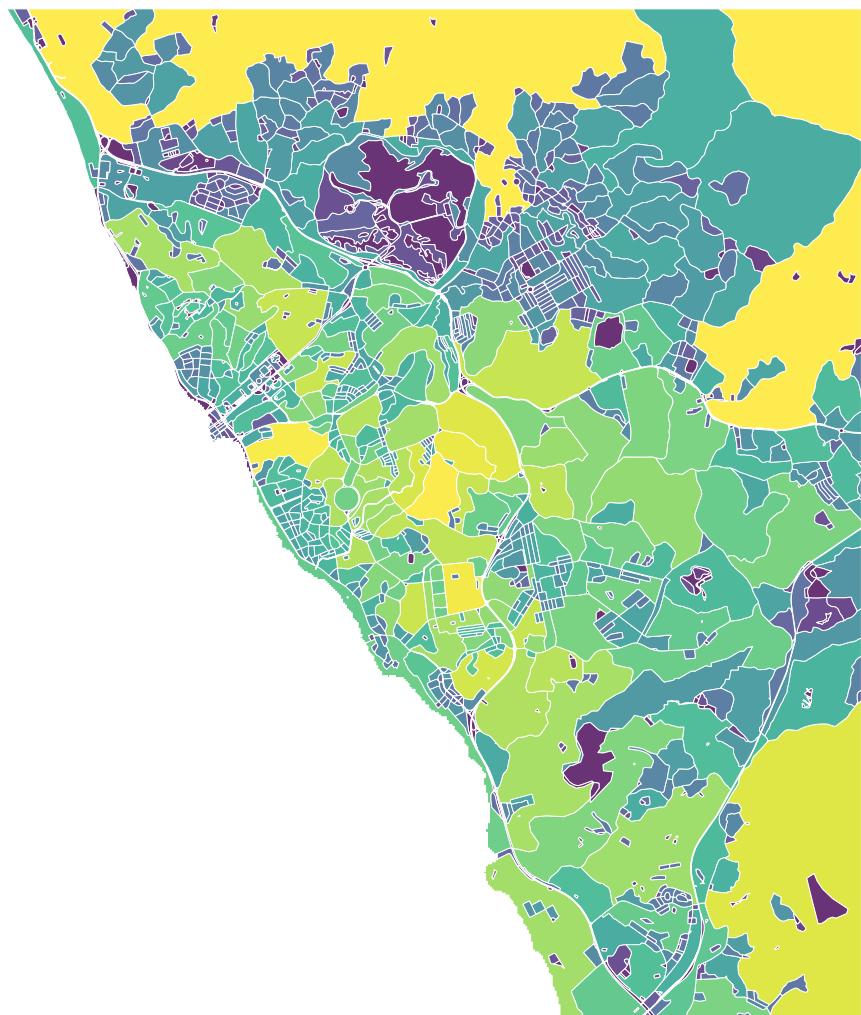


k complexity

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Libreville, Gabon

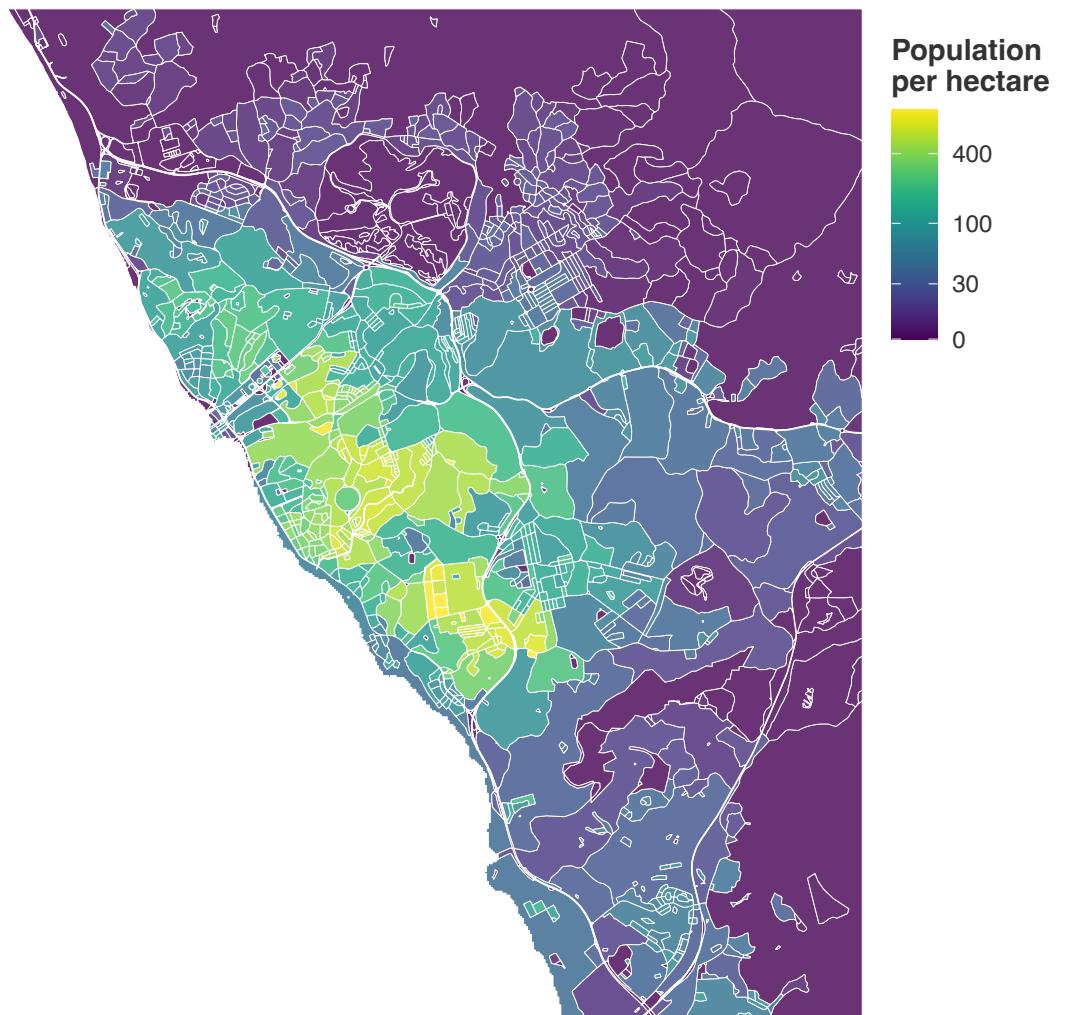


0 1 2km

Total population in area: 1,005,739 | Average block population: 516

Population

10K
1K
100
0



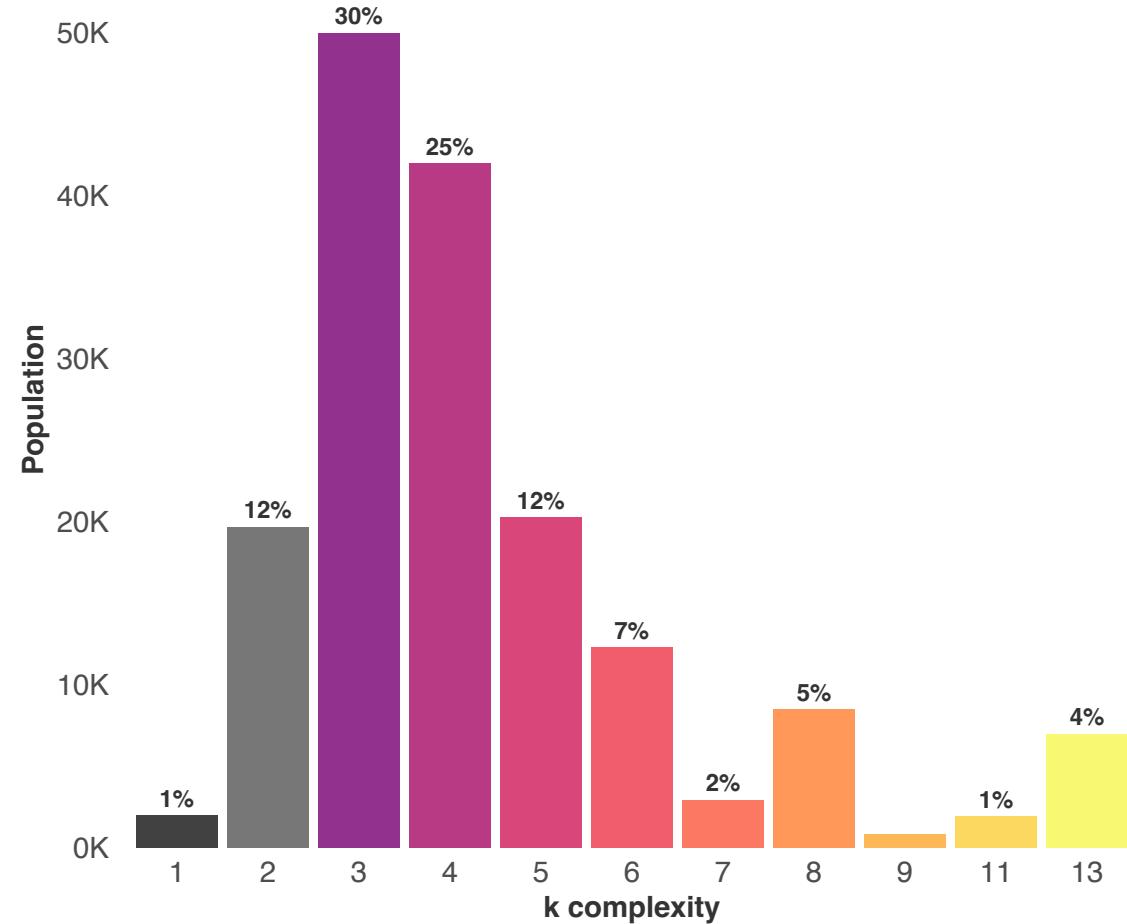
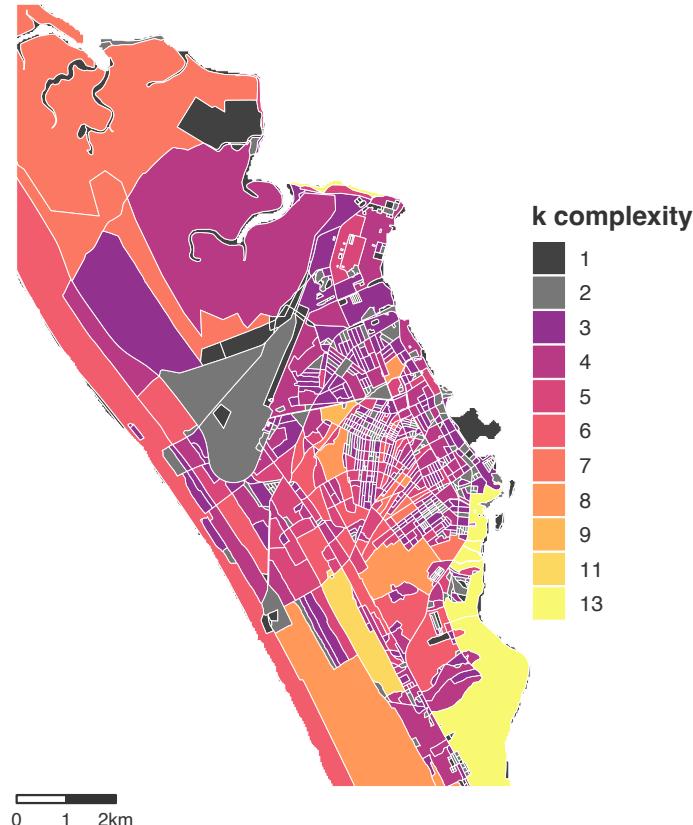
0 1 2km

Weighted average population density: 311 people per hectare
1 hectare = 1.4 soccer fields = 2.2 city blocks in Manhattan, New York City

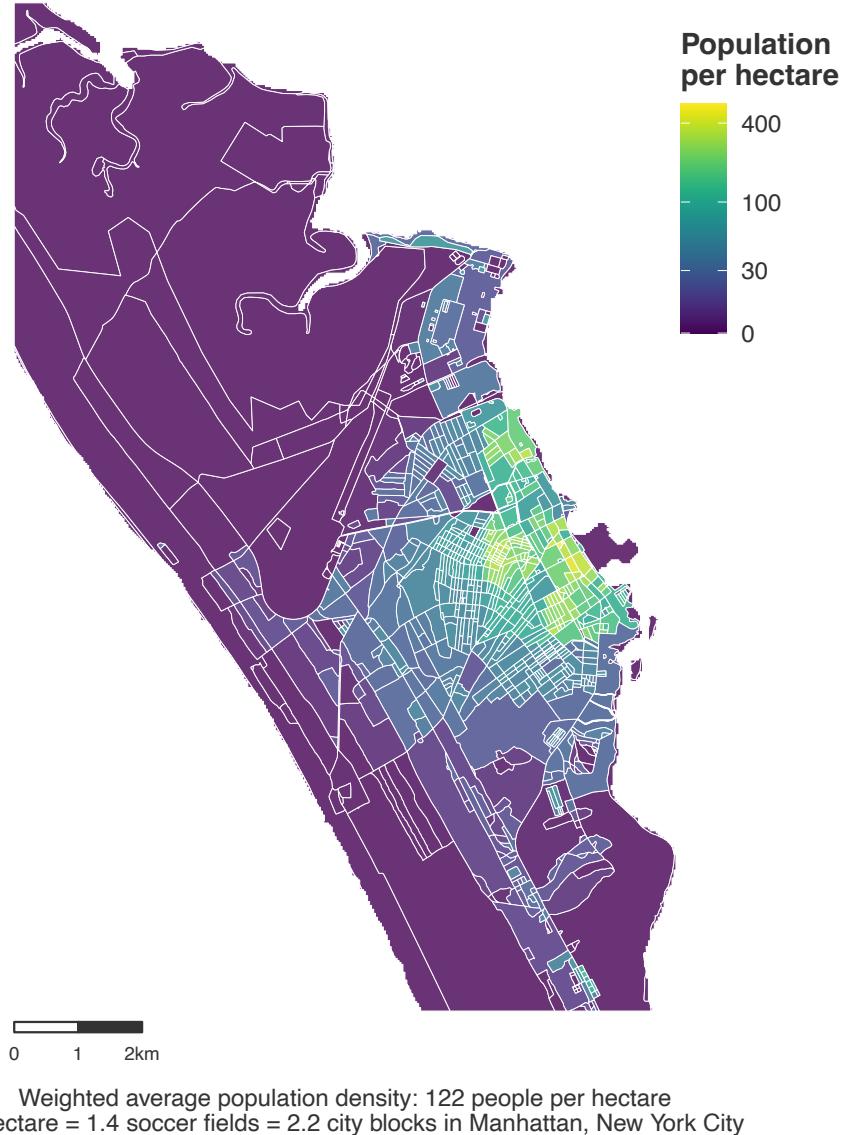
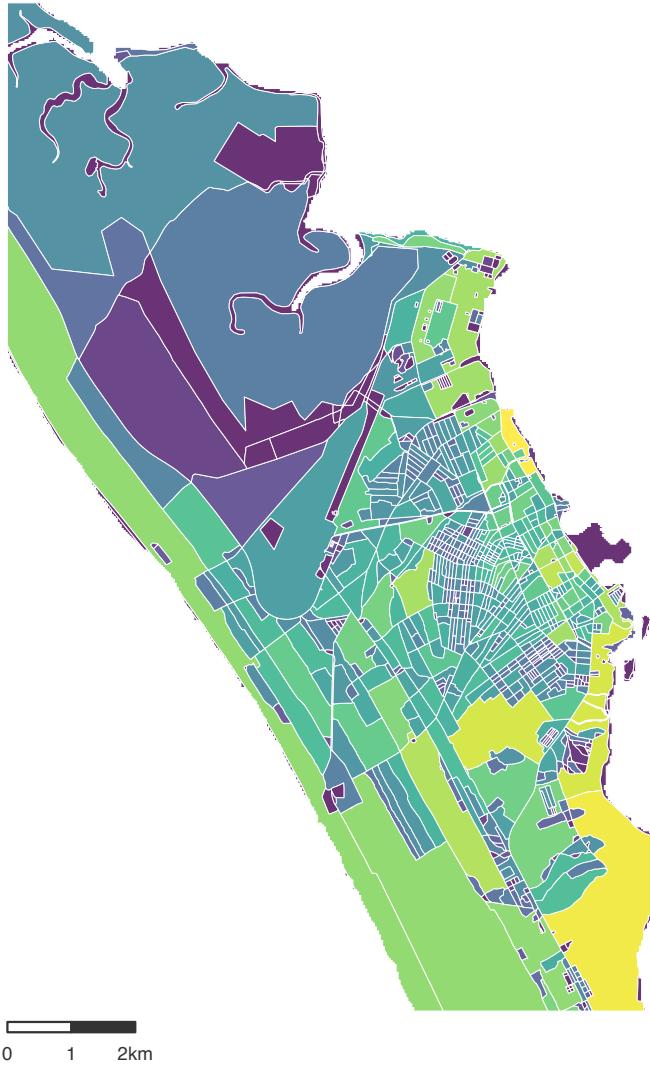
Population per hectare

400
100
30
0

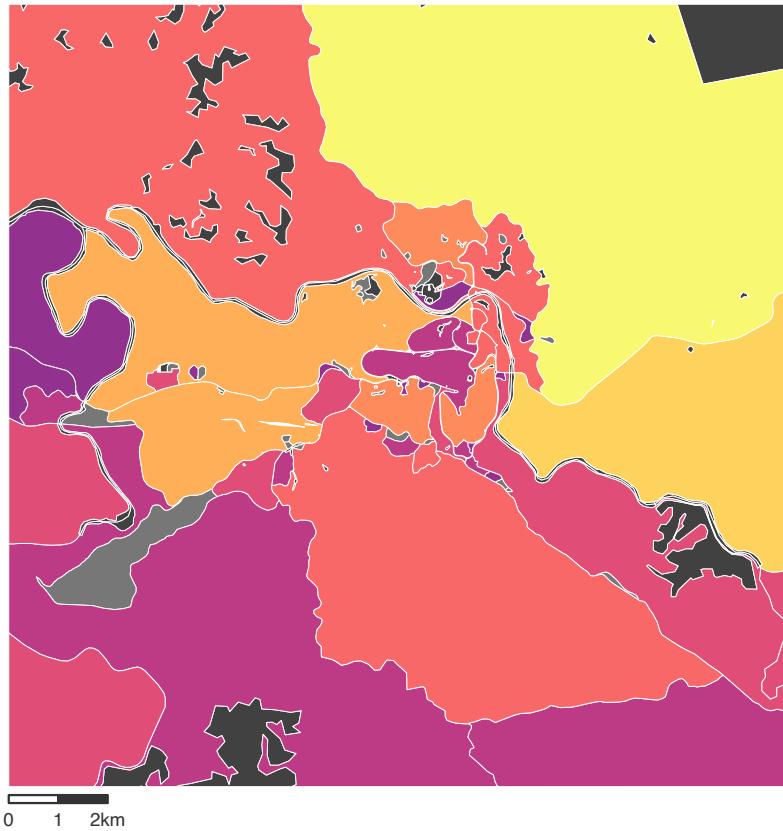
Port-Gentil, Gabon



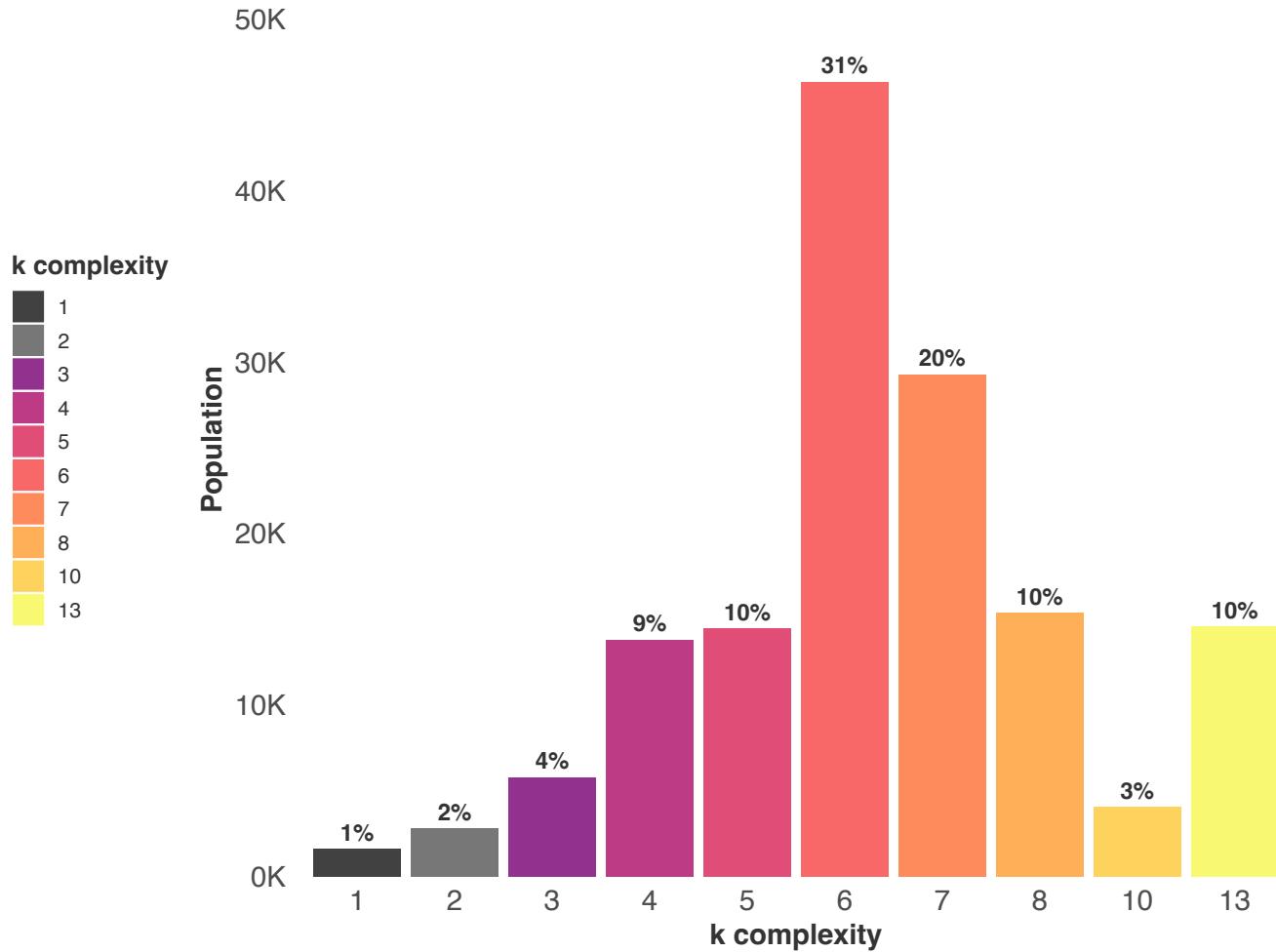
Port-Gentil, Gabon



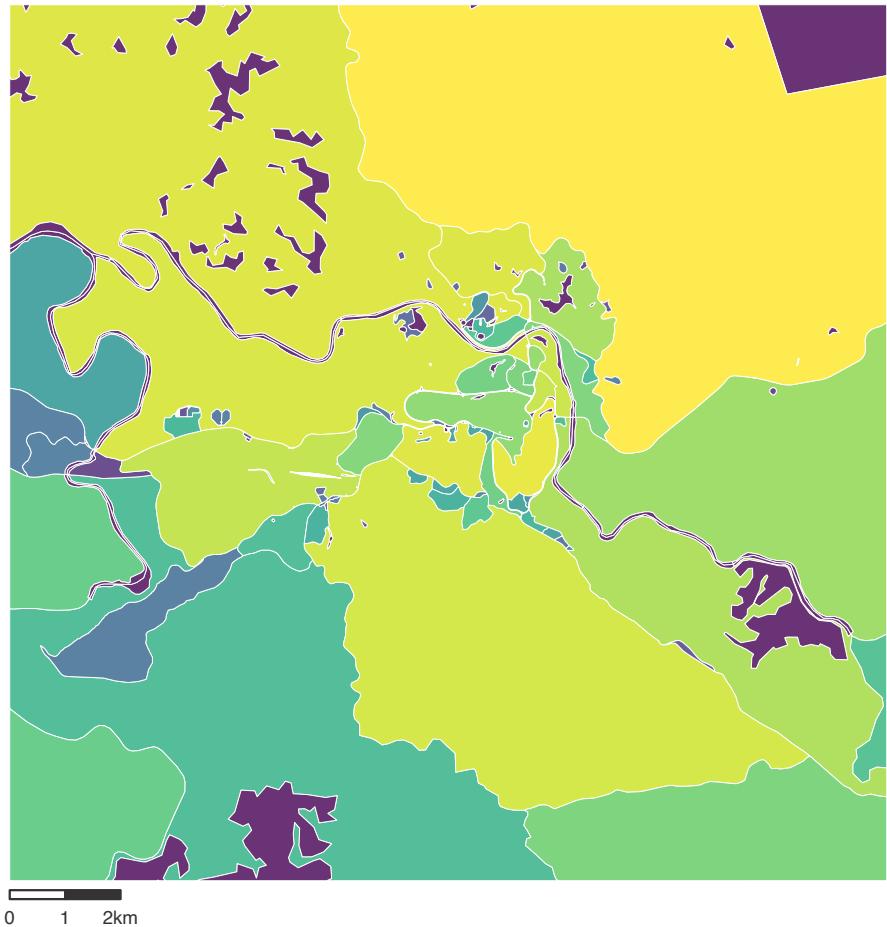
Franceville, Gabon



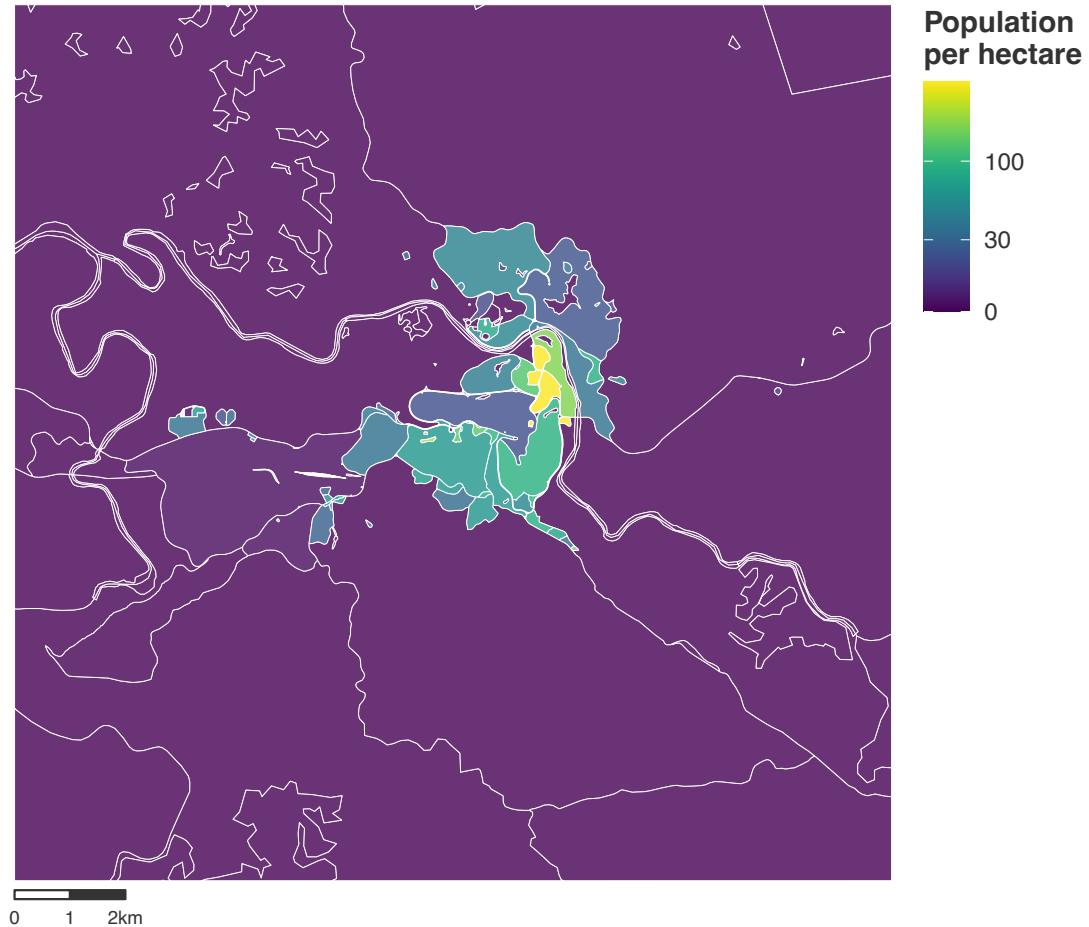
Population weighted average k complexity in area: 6.67



Franceville, Gabon



Total population in area: 148,037 | Average block population: 476



Weighted average population density: 69 people per hectare
1 hectare = 1.4 soccer fields = 2.2 city blocks in Manhattan, New York City