

$$P_{ij}^*/P_i = \sum_j f(c_{ij})$$

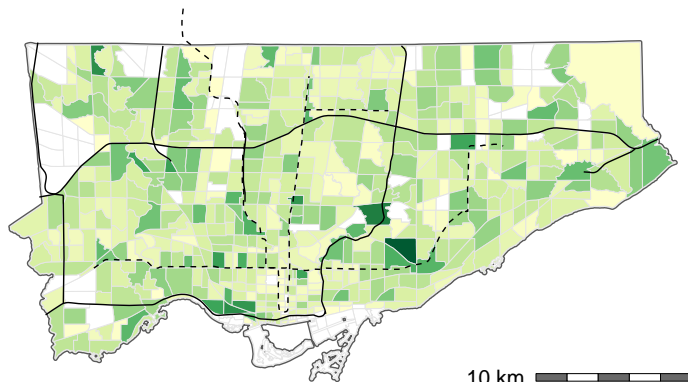
5.064

2.214 (3rd Qu.)

1.510 (median)

0.934 (1st Qu.)

0.000001



Avg. F_{ij}^t
0.0900

0.0265 (3rd qu.)

0.0153 (median)

0.0083 (1st qu.)

$1 \text{ E} - 6$

10 km