

# A Spatial look at Toronto Apartment Typology and Grounds

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## Abstract

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## 1 Introduction

This work was done using R Core Team (2022).

## 2 Data

### 2.1 Acquisition

### 2.2 Features

### 2.3 Analysis

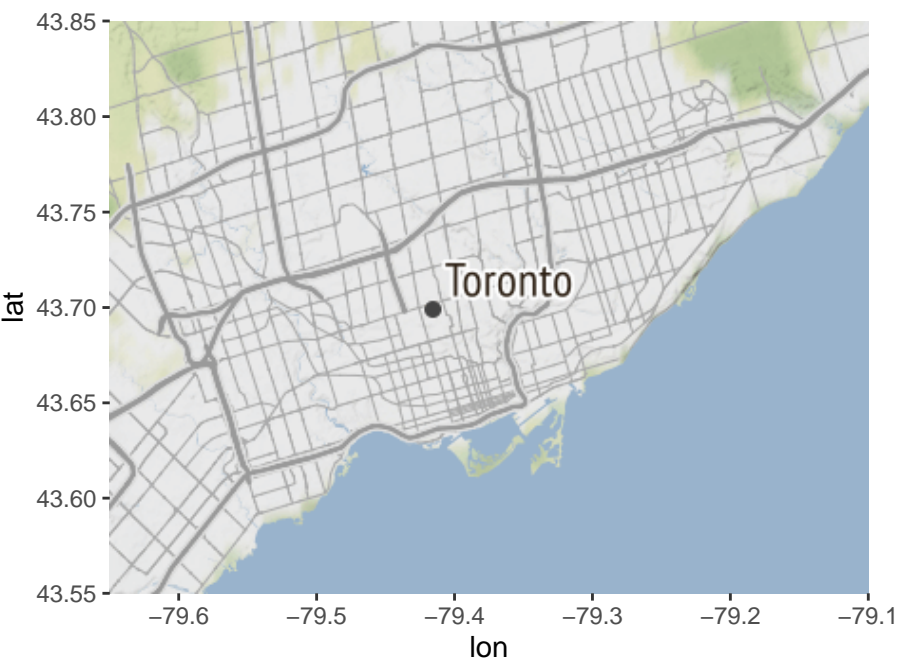
age	storeys	score	graffiti	cladding	grounds	walkways	longitude	latitude
4	6	100	5	5	5	5	-79.40681	43.67644
134	4	67	5	3	3	4	-79.37283	43.66012
138	3	73	3	2	4	3	-79.43511	43.64945

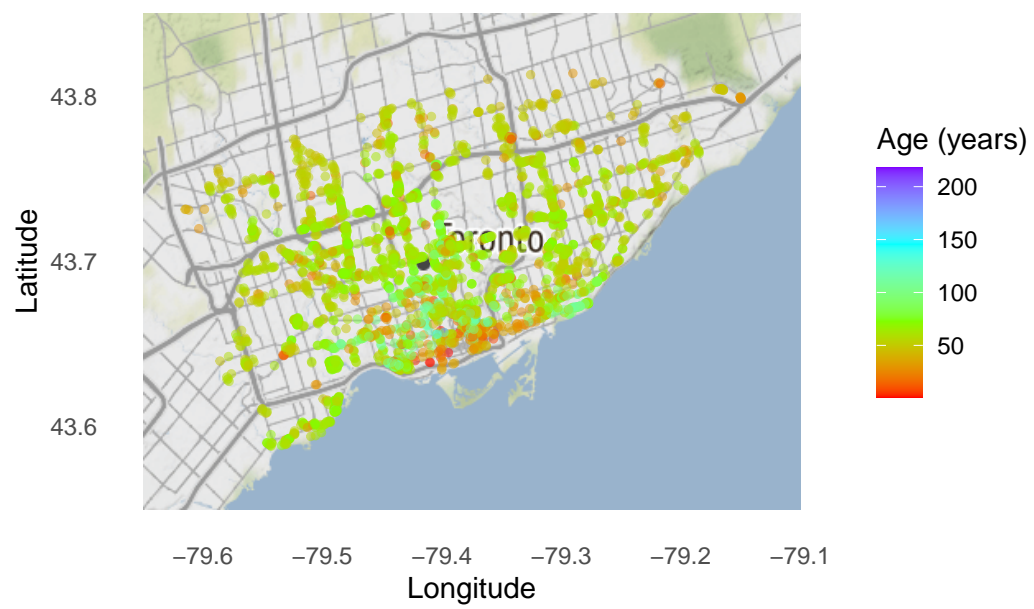
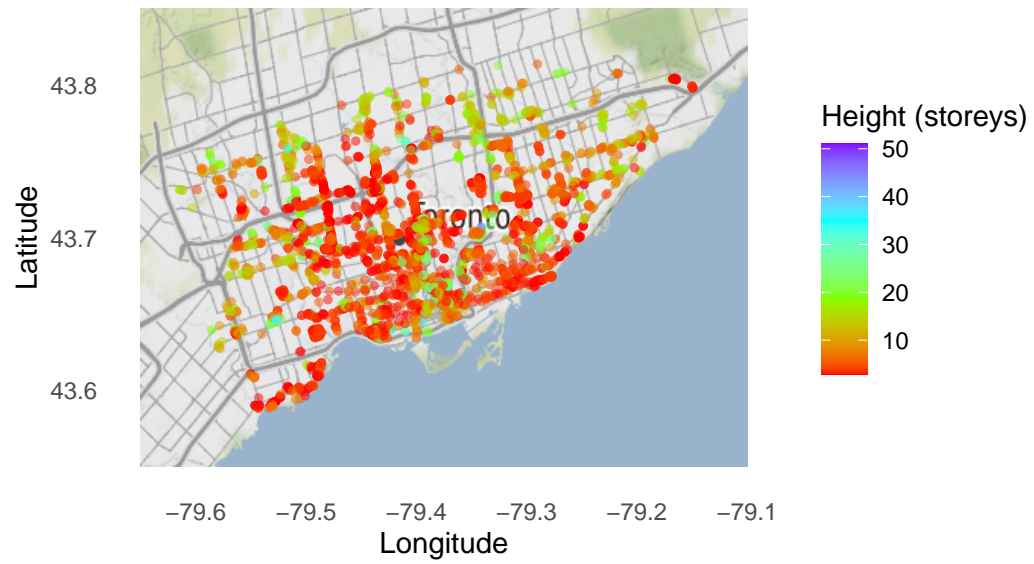
<sup>1</sup>Code and data supporting this analysis is available at: [https://github.com/korolodf/Toronto\\_Apartments](https://github.com/korolodf/Toronto_Apartments)

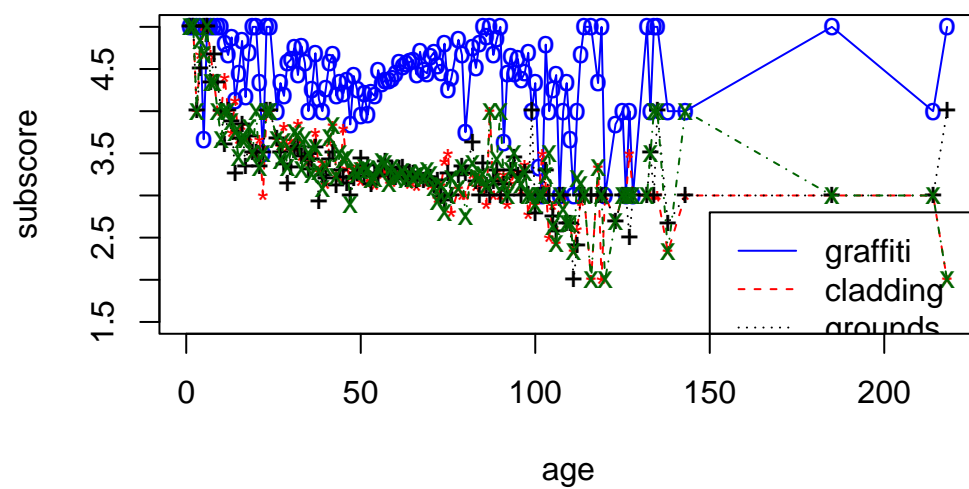
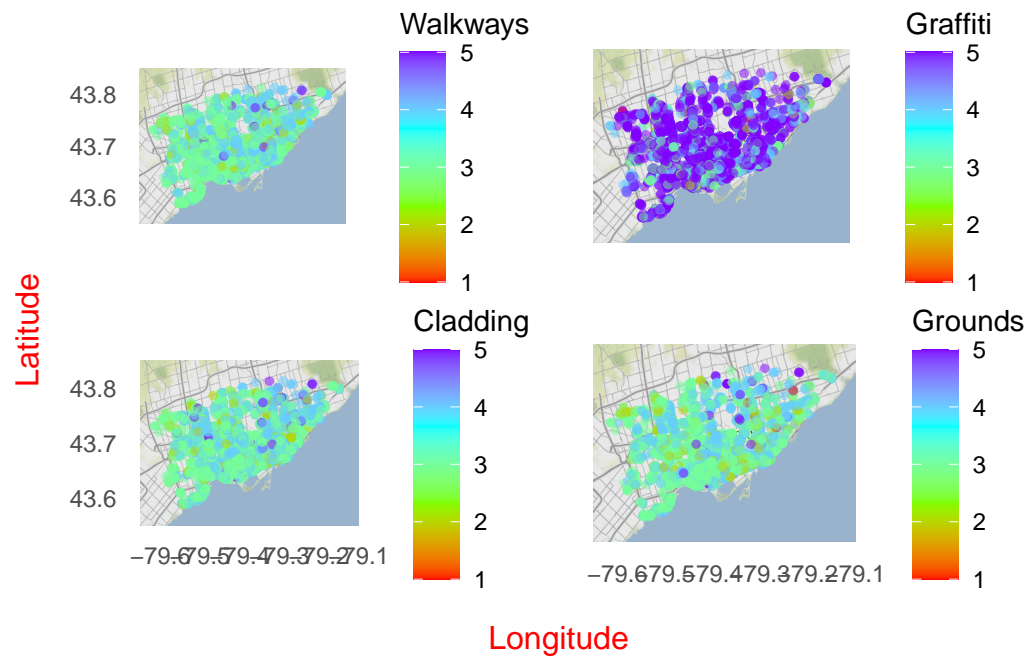
age	storeys	score	graffiti	cladding	grounds	walkways	longitude	latitude
51	30	93	5	5	5	5	-79.38143	43.66234
5	43	99	5	5	5	5	-79.38400	43.65844
1	36	100	5	5	5	5	-79.39447	43.64496

### 3 Results

	age	storeys	score	graffiti	cladding	grounds	walkways	longitude	latitude
mean	61.4	7.6	65.6	4.4	3.2	3.2	3.3	-79.4	43.7
sd	19.0	6.2	8.2	0.9	0.6	0.6	0.6	0.1	0.0







R Core Team. 2022. *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. <https://www.R-project.org/>.