

# Urban environment & postnatal depression: descriptive statistics

Tim Cadman

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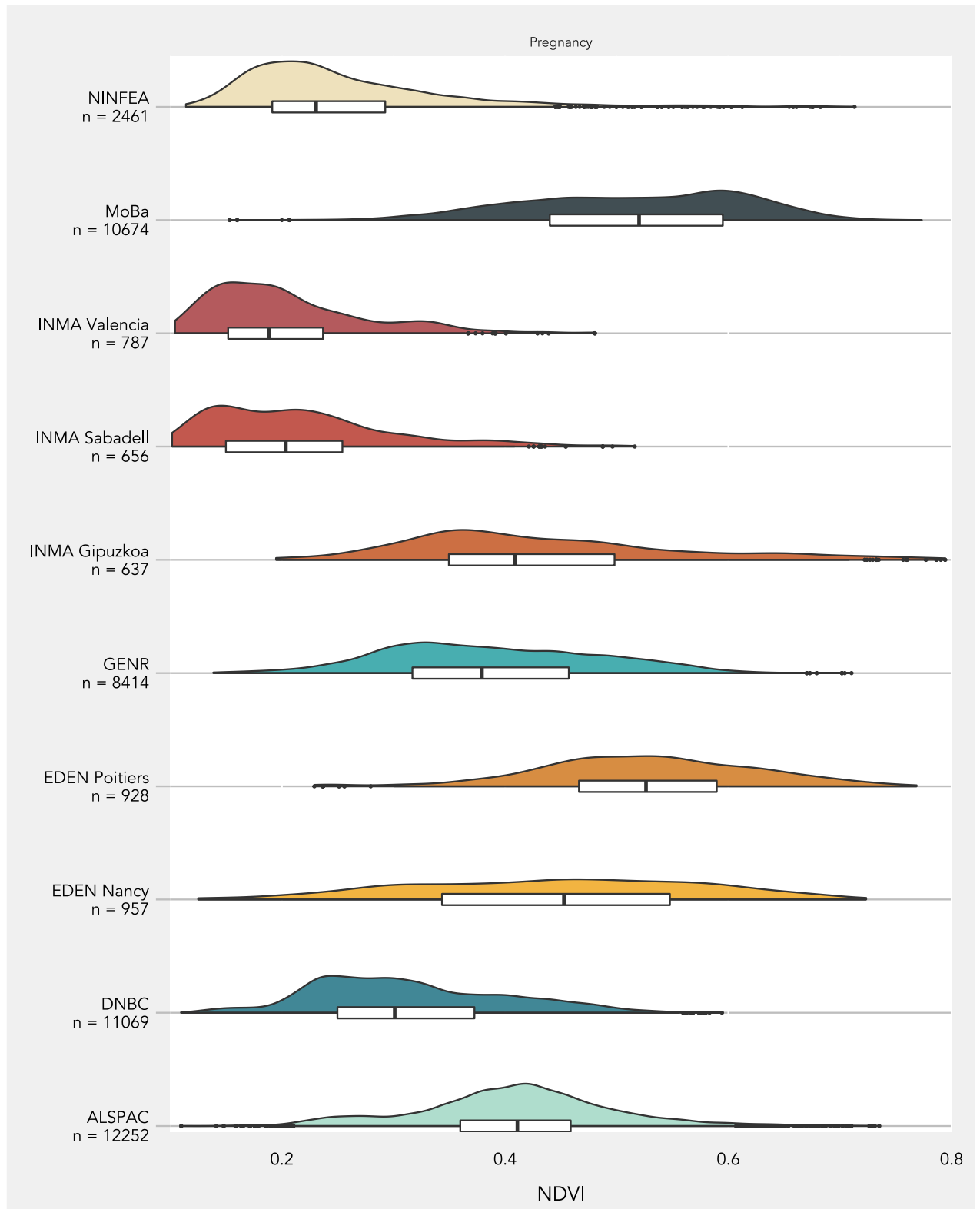
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# 1 Overview

I've put together (i) descriptive plots for exposures and outcomes, (ii) correlations between exposures, and (iii) associations between each exposure and outcome. I will also look at non-linearity in exposure-outcome associations, but I need to write a function to do spline modelling in DataSHIELD.

## 2 Descriptive statistics for exposures

### 2.1 NDVI (300m buffer)



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