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Case Study 2 - Stat 723

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Overview

Introduction

Data

Data

EDA (I) - Apt effects

EDA (II) - Neighborhoods effects

 $\label{eq:model} \mbox{Model assumptions are checked in the appendix}.$

Conclusions

References

Li, D; Longnecker, M.P.; and Dunson, D.B. Lipid Adjustment for Chemical Exposures: Accounting for Concomitant Variables. Epidemiology, Nov 2013