

# Stats Paper

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## Abstract

Input abstract info

## 1 Introduction

## 2 Data

## 3 Methods

$$\pi r^2 \tag{1}$$

Equation (??) is the area of a circle. An unnumbered equation looks like:

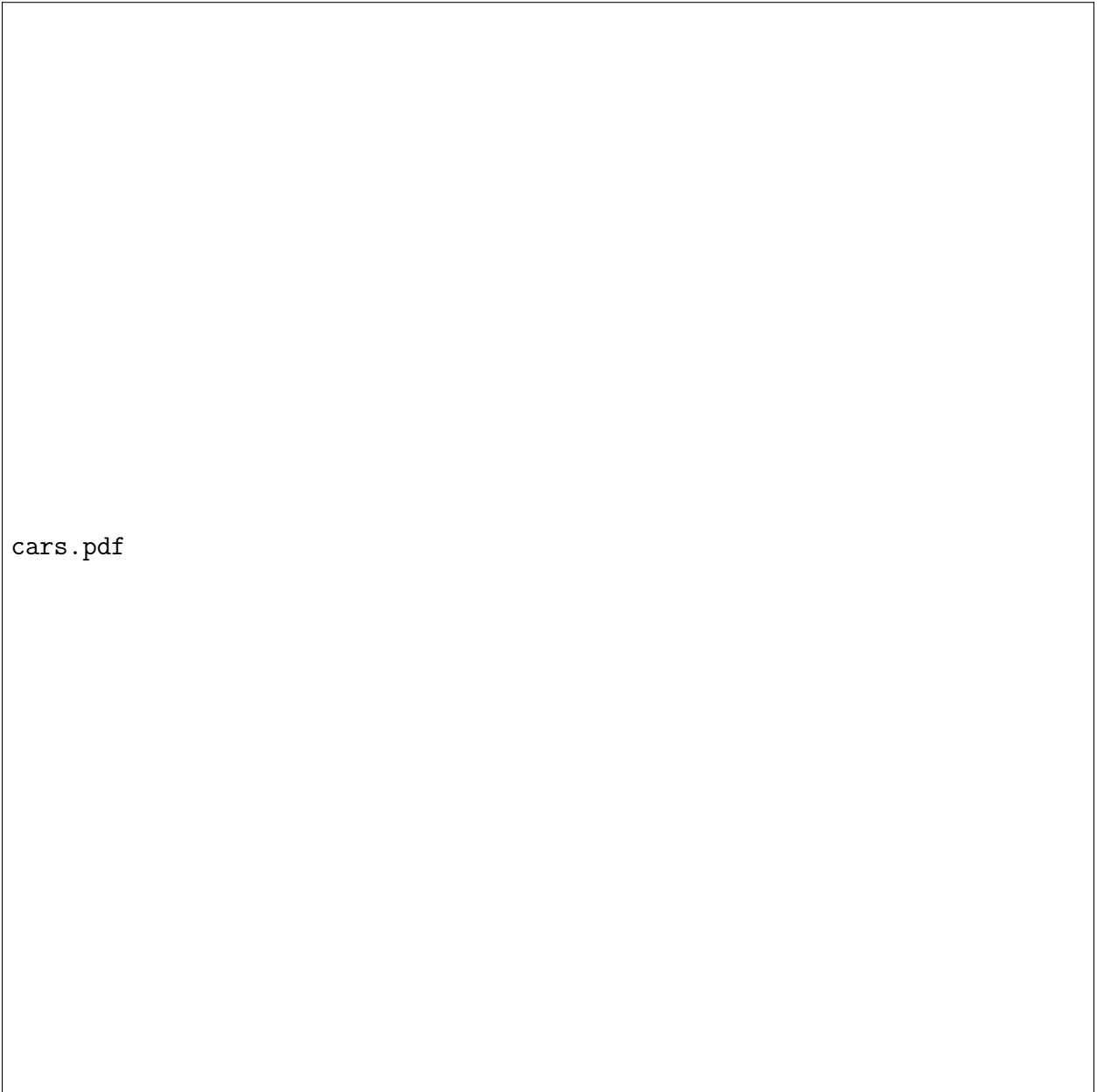
$$f(x) = \frac{1}{\sqrt{3\pi}} \exp$$

## 4 Results

Table ?? summarizes some example draws from some distributions.

Figure ?? shows the distance against the speed from this dataset.

## 5 Discussion



`cars.pdf`

Figure 1: This is my first figure.

Table 1: This is my first table.

normal	poisson	gamma
-0.110	4	2.401
0.116	4	3.529
-0.828	9	2.112
-0.066	6	11.104
0.219	3	4.815
0.303	5	2.188
0.544	0	8.050
-2.617	8	3.646
0.747	1	5.178
-1.103	4	3.043