# Paper title

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 $+31\ 6\ 33\ 74\ 21\ 68$ 

Abstract

Some abstract

## Paper title

		r aper title
1		1 Introduction
2		A strong and commanding introduction
3	1.1	The power of knowing
4		Followed by a good description
5		2 Imputation methods and algorithms
6		A selection of methods
7	2.1	Method 1
8		Very cool method 1.
9	2.2	Method 2
10		Very cool method 2.
11		<b>2.2.1 Aspect 1.</b> Aspect 1
12		<b>2.2.2 Aspect 2.</b> Aspect 2
13		3 Simulation study 1
14		Why we did what we did.
15	3.1	Simulation study procedure
16		3.1.1 Data generation. How we generated data
17		3.1.2 Missing data imposition. How we imposed missing data
18		3.1.3 Imputation. Imputation models specification
19		3.1.4 Analysis and comparison criteria. Outcome measures
20	3.2	Results
21		What results did we report

**3.2.1** Aspect 1. Here is a picture of what happened

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### density.default(x = mtcars[, 3])

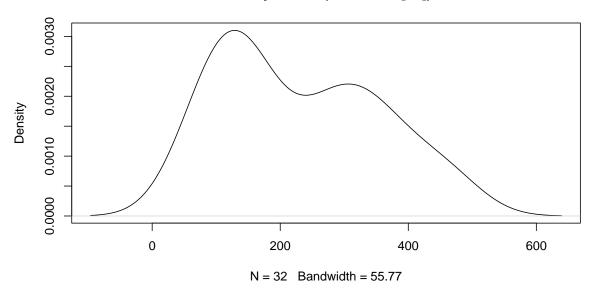


Figure 1. Some caption

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#### **3.2.2** Aspect 2. This is what we find

### 4 Simulation study 2

Why we did what we did.

### 4.1 Simulation study procedure

- 4.1.1 Data generation. How we generated data
  - 4.1.2 Missing data imposition. How we imposed missing data
- 4.1.3 Imputation. Imputation models specification
  - 4.1.4 Analysis and comparison criteria. Outcome measures

#### 1 4.2 Results

- What results did we report
- **4.2.1** Aspect 1. Here is a picture of what happened
- $\mathbf{4.2.2}$  **Aspect 2.** This is what we find

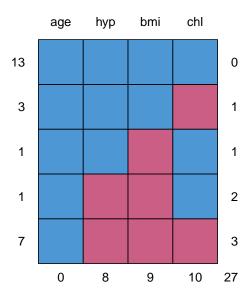


Figure 2. md.patterns plot

### 5 Limitations and future directions

This is what's left to be done.

# 6 Discussion

### 6.1 Methods that work well

Discuss it.

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### 6.2 Methods with mixed results

41 And discuss it.

7 References