Developing a parsimonius predictor for binary traits in sugar beet

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Abstract Insert your abstract here. Include keywords, PACS and mathematical subject classification numbers as needed.

1 Introduction

The concept of parsimony

2 Material and Methods

Text with citations [**?**] and [**?**].

2.1 Plant material and SNP genotypes

as required. Don't forget to give each section and subsection a unique label (see Sect. **??**).

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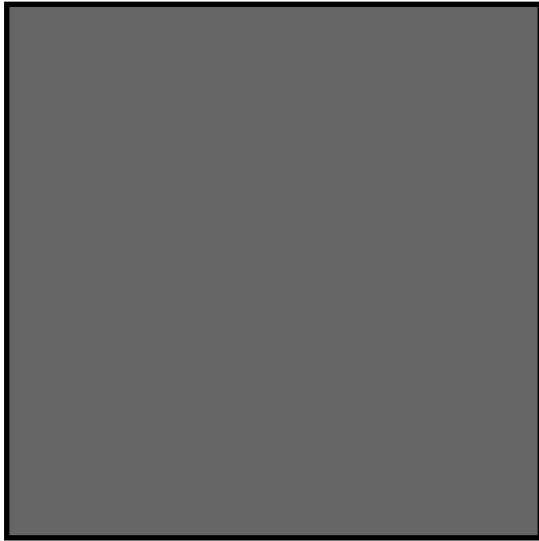address

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Fig. 1 Please write your figure caption here

Table 1 Please write your table caption here

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2.2 BOSS

Paragraph headings Use paragraph headings as needed.

$$a^2 + b^2 = c^2 \qquad (1)$$

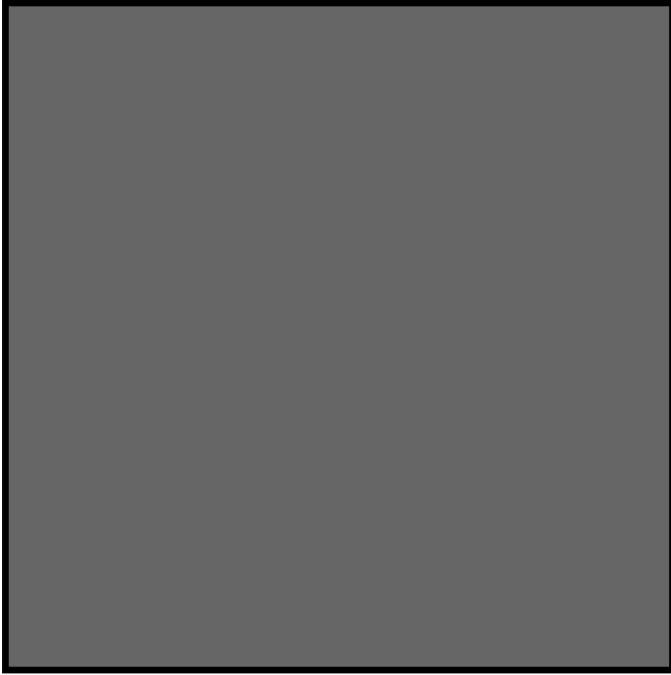## 2.3 Support vector machine

2.4 Software

3 Results

4 Discussion

Fig. 2 Please write your figure caption here