

# The Causes and Costs of Municipal Tax Overrides

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## Abstract

In this paper, we use tax override data in municipal governments in Massachusetts to examine the causes and costs.

*Keywords:* municipal government, tax override, Massachusetts

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# 1 Introduction

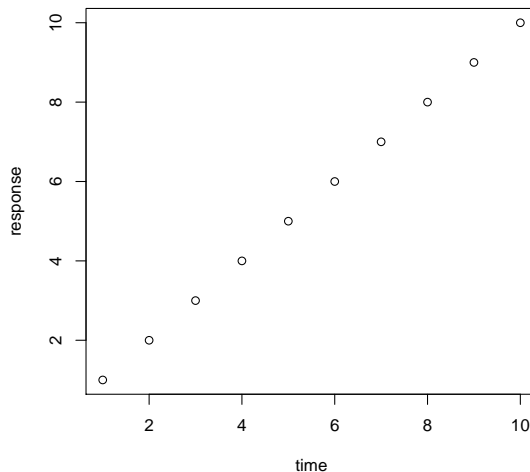


Figure 1: Consistency comparison in fitting surrogate model in the tidal power example.

Table 1: D-optimality values for design X under five different scenarios.

one	two	three	four	five
1.23	3.45	5.00	1.21	3.41
1.23	3.45	5.00	1.21	3.42
1.23	3.45	5.00	1.21	3.43

- Note that figures and tables (such as Figure 1 and Table 1) should appear in the paper, not at the end or in separate files.
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## 2 Methods

Don't take any of these section titles seriously. They're just for illustration.

## 3 Verifications

This section will be just long enough to illustrate what a full page of text looks like, for margins and spacing.

[Gelman & Vehtari \(2021\)](#) offer some guidance about key ideas about statistical ideas. On an unrelated note, spreadsheets are important to use correctly ([Broman & Woo 2018](#)). Log-linear models are an attractive way to model categorical data ([Bishop et al. 1975](#)).

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## 4 Conclusion

## 5 Disclosure statement

The authors have the following conflicts of interest to declare (or replace with a statement that no conflicts of interest exist).

## 6 Data Availability Statement

Deidentified data have been made available at the following URL: XX.

### SUPPLEMENTARY MATERIAL

**Title:** Brief description. (file type)

**R-package for MYNEW routine:** R-package MYNEW containing code to perform the

diagnostic methods described in the article. The package also contains all datasets used as examples in the article. (GNU zipped tar file)

**HIV data set:** Data set used in the illustration of MYNEW method in Section 3 (.txt file).

## 7 BibTeX

We encourage you to use BibTeX. If you have, please feel free to use the package natbib with any bibliography style you're comfortable with. The .bst file agsm has been included here for your convenience.

## References

Bishop, Y. M. M., Fienberg, S. E. & Holland, P. W. (1975), *Discrete Multivariate Analyses: Theory and Practice*, Boston, MA: MIT Press.

Broman, K. W. & Woo, K. H. (2018), 'Data Organization in Spreadsheets', *The American Statistician* **72**(1), 2–10.

**URL:** <https://doi.org/10.1080/00031305.2017.1375989>

Gelman, A. & Vehtari, A. (2021), 'What are the Most Important Statistical Ideas of the Past 50 Years?', *Journal of the American Statistical Association* **116**(536), 2087–2097.

**URL:** <https://doi.org/10.1080/01621459.2021.1938081>