

# Vote Selling in the United States: Introducing Machine Learning Methods to Analyzing Conjoint Experimental Data

HÉCTOR BAHAMONDE <sup>\*1</sup> and

MART TRASBERG <sup>†2</sup>

<sup>1</sup>Assistant Professor, O'Higgins University (Chile)

<sup>2</sup>PhD Candidate, Department of Political Science, Tulane University

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## Abstract

Abstract here

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**Keywords**— conjoint; vector support machines; support for democracy; United States.

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<sup>\*</sup>[hector.bahamonde@uoh.cl](mailto:hector.bahamonde@uoh.cl); [www.HectorBahamonde.com](http://www.HectorBahamonde.com).

<sup>†</sup>[tmart@tulane.edu](mailto:tmart@tulane.edu); [political-science/mart-etrasberg](https://political-science/mart-etrasberg).

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## I. INTRODUCTION

TEST

```
## Warning in paste0("package:", package): NAs introduced by coercion to integer range
## Warning in paste(nof2, ".tex", sep = ""): NAs introduced by coercion to integer
range
## Warning in paste("system('texcount -inc -incbib -total -sum ", noftex, "'", intern=TRUE)",
: NAs introduced by coercion to integer range
## Warning in prettyNum(.Internal(format(x, trim, digits, nsmall, width, 3L, : NAs
introduced by coercion to integer range
## Warning in paste0("[0-9]{", big.interval + 1L, ",}"): NAs introduced by coercion
to integer range
## Warning in paste0("[0-9]{", big.interval + 1L, ",}"): NAs introduced by coercion
to integer range
## Warning in paste0(B., c(decimal.mark, "")[iN + 1L], A.): NAs introduced by coercion
to integer range
```

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## II. APPENDIX

### I. Appendix

#### **First Appendix**