

The Finnish Top 0.4 Percent: An Exploration of Top Tax Shares in Finland from 2009 to 2013

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14 November 2014

Contents

| | | |
|----------|---|----------|
| 1 | Introduction | 2 |
| 2 | Our Unique, Tidy, Open, Reproducible Dataset | 2 |
| 3 | Descriptive Statistics of Our Data | 2 |
| 4 | Inferential Statistics: First Model Attempts | 2 |
| 5 | Conclusion: Further Analysis Needed | 2 |
| | References | 3 |

1 Introduction

```
knitr::kable(sum2_table, align = 'c', digits = c(4,5,7,2,12,13,4,3))
```

| year | n | WorkPop | percent | Total_Tax_Revenue | Total_GDP | Tax_Rate | DELTA_Tax_Rate |
|------|-------|---------|---------|-------------------|-----------|----------|----------------|
| 2009 | 12134 | 3547335 | 0.34 | 2.650e+10 | 1.817e+11 | 30.50 | NA |
| 2010 | 14290 | 3549338 | 0.40 | 2.710e+10 | 1.871e+11 | 30.00 | 0.50 |
| 2011 | 13978 | 3538686 | 0.40 | 2.933e+10 | 1.919e+11 | 30.00 | 0.00 |
| 2012 | 15000 | 3524349 | 0.43 | 2.920e+10 | 1.891e+11 | 29.75 | -0.25 |
| 2013 | 15000 | 3508645 | 0.43 | 3.078e+10 | 1.868e+11 | 31.75 | 1.00 |

This is our introduction, state research question and motivate it a bit

2 Our Unique, Tidy, Open, Reproducible Dataset

Briefly describe how we acquired the data

3 Descriptive Statistics of Our Data

4 Inferential Statistics: First Model Attempts

5 Conclusion: Further Analysis Needed

This project used (???) to create this research proposal.

References