

Presentation Title

Presntation Subtitle

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Introduction

- ▶ Item 1 (*Altunbas et al., 2001; Bareille and Letort, 2018*)
- ▶ Item 2
- ▶ Item 3

▶ Go to figure

$$y_t = x_t' \beta_0 + u_t = x_{1t}' \gamma_0 + x_{2t}' \delta_0 + u_t$$

(1)

This Paper

- * Item 1
- △ Item 2
- ▷ Item 3

Related Literature

- ▶ In their 2001 Journal of Economic Perspectives' article "Vector Autoregressions" Stock and Watson describe the job of macroeconometricians as consisting of the following tasks
 - Describe and summarize macroeconomic time series
 - Recover the structure of the macroeconomy from the data
 - Describe and summarize macroeconomic time series
 - Recover the structure of the macroeconomy from the data
 - Advise macroeconomic policy-makers
- ▶ Vector autoregressive models (VARs) are a statistical tool to perform these tasks

Road Map

- ① Item 1
- ② Item 2
- ③ Item 3

Theoretical Model

Theoretical Model

► Eggs

Theoretical Model

- ▶ Eggs
- ▶ Plants

Theoretical Model

- ▶ Eggs
- ▶ Plants
- ▶ Animals

Empirical Framework

Empirical Framework

Data & Empirical Results

Data & Empirical Results

Conclusions

Conclusions

Appendix

Appendix

Altunbas, Y., Evans, L. and Molyneux, P. (2001). Bank Ownership and Efficiency. *Journal of Money, Credit and Banking*, **33** (4), 926–954.

Bareille, F. and Letort, E. (2018). How do Farmers Manage Crop Biodiversity? A Dynamic Acreage Model with Productive Feedback. *European Review of Agricultural Economics*, **45** (4), 617–639.