# Data and Replication Information for

## "Wage Response to Corporate Income Taxes: A Meta-Regression Analysis"

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#### **0.** Software requirements

The reported figures and tables were produced using STATA 17 and R Studio. All .*dta*-files can be opened with earlier versions up to STATA 15.

#### 1. Files

Download the data and code files and store them on your computer. To run the code use the following folder structure: "MRA\_Datafiles" (which should contain the data file) and "MRA\_Results".

The raw data are stored in *metasample\_total.dta*. This file includes all original estimates from the primary studies.

#### 2. Instructions for replicating figures and tables

To replicate the figures and tables run the code file "MRA MasterFile.do".

Use the data file *metasample\_PCC.dta* to perform the stem-based method in R Studio.

Use the data files *metasample\_BMA\_Tab6.dta* to perform Bayesian model averaging in R Studio.

For the Andrews and Kasy (2019) publication bias correction, we used the replication code and interactive app provided by Maximilian Kasy on his personal website. Go to <a href="https://maxkasy.github.io/home/metastudy/">https://maxkasy.github.io/home/metastudy/</a> to access the interactive app and upload the file <a href="metasample\_PCC\_AK.csv">metasample\_PCC\_AK.csv</a> to produce the Figure 3 and <a href="metasample\_PCC\_AK\_unflipped.csv">metasample\_PCC\_AK\_unflipped.csv</a> to replicate the estimate in column (2) of Table 3.

### 3. Additional remarks

If you encounter any problems while running the code, opening the data sets, or following the instructions for replication, please contact us (jonas.knaisch@ovgu.de; carla.poeschel@fu-berlin.de) for further information and help.