Reproduction of the results of „Did the German minimum wage reform influence (un)employment growth in 2015? Evidence from regional data” by Alfred Garloff

Note: To run the regression, you will have to adapt the paths set in master.do and master\_alo.do!

Table 1:

* Employment results:
  + Dataset: zr\_svb\_ageb\_0111\_1216\_10years\_agegroups\_sex\_kreis\_r.dta
  + Do file: regressions\_svb\_ageb\_age\_sex\_15\_64\_amr\_r.do (and master.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
  + Log file: svb\_ageb\_amr\_newdata\_GERrevisions\_r.log  
    [search for “table 1”]
* Unemployment results:
  + Dataset: Mindestlohn und Arbeitslosigkeit\_Kreise\_Stand122015\_merge\_8.dta
  + Do file: Auswertungen\_alo\_Dez\_6\_amr\_r.do (and master\_alo.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
  + Log file: ml\_alo\_log\_Dez\_2015\_amr\_.log  
    [search for “table 1, cols. 1-3”]

Table 2:

* Employment Results:
  + Dataset: zr\_svb\_ageb\_0111\_1216\_10years\_agegroups\_sex\_kreis\_r.dta
  + Do file: regressions\_svb\_ageb\_age\_sex\_15\_64\_amr\_r.do (and master.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
  + Log file: svb\_ageb\_amr\_newdata\_GERrevisions\_r.log

[search for “table 2, Panel A and B”; “table 2, Panel C”]

* Unemployment results:
  + Dataset: Mindestlohn und Arbeitslosigkeit\_Kreise\_Stand122015\_merge\_8.dta
  + Do file: Auswertungen\_alo\_Dez\_6\_amr\_r.do (and master\_alo.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
  + Log file: ml\_alo\_log\_Dez\_2015\_amr\_.log  
    [search for “table 2, Panel A”, “table 2, Panel B”, “table 2, Panel C”]

Table 3:

* Dataset: zr\_svb\_ageb\_0111\_1216\_10years\_agegroups\_sex\_kreis\_r.dta
* Do file: regressions\_svb\_ageb\_age\_sex\_15\_64\_amr.do (and master.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
* Log file: svb\_ageb\_amr\_newdata\_GERrevisions\_r.log  
  [search for “table 3”]

Table 4:

* Dataset: zr\_svb\_ageb\_0111\_1216\_10years\_agegroups\_sex\_kreis\_r.dta
* Do file: regressions\_svb\_ageb\_age\_sex\_15\_64\_amr.do (and master.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
* Log file: svb\_ageb\_amr\_newdata\_GERrevisions\_r.log

[search for “table 4, male and female”; “table 4, age groups”]

Table 5:

* Data on Bundesländer and 19 sectors:
  + Dataset: ML\_SVB\_dataset\_8\_neu.dta
  + Do file: regressions\_regemp\_bula\_sector\_r.do
  + Log file: regressions\_regemp\_bula\_sector\_r.log  
    [search for “table 5, col. 1”]
* Data on labour market regions and sex and 21 sectors:
  + Dataset: zr\_svb\_1012\_1216\_sector\_sex\_kreis\_entgelt\_panel.dta
  + Do file: regressions\_svb\_sectors\_new\_r.do (and master.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
  + Log file: regressions\_svb\_sectors\_new\_r.log

[search for “table 5, cols. 2-3”]

Appendix tables

Table A1:

* Dataset: zr\_svb\_ageb\_0111\_1216\_10years\_agegroups\_sex\_kreis\_r.dta
* Do file: regressions\_svb\_ageb\_age\_sex\_15\_64\_kreise\_r.do (and master.do)
* Log file: svb\_ageb\_kreis\_newdata\_r.log

[search for “table A1”]

Table A2:

* Employment results:
  + Dataset: zr\_svb\_ageb\_0111\_1216\_10years\_agegroups\_sex\_kreis\_r.dta
  + Do file: regressions\_svb\_ageb\_age\_sex\_15\_64\_amr.do (and master.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
  + Log file: svb\_ageb\_amr\_newdata\_GERrevisions\_r.log

[search for “table A2, Panel A”; “table A2, Panel B”]

* Unemployment results:
  + Dataset: Mindestlohn und Arbeitslosigkeit\_Kreise\_Stand122015\_merge\_8.dta
  + Do file: Auswertungen\_alo\_Dez\_6\_amr\_r.do (and master\_alo.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
  + Log file: ml\_alo\_log\_Dez\_2015\_amr\_8\_r.log  
    [search for “table A2, Panel A”, “table A2, Panel B”]

Table A3

* Dataset: alo\_alq\_altersgruppen\_30\_54\_ohnegeschlecht\_entgelt.dta
* Do file: 03\_regressionen\_alq\_r.do
* Log file: alo\_alq\_30\_54\_r.log  
  [search for „table A3, Panel A”, “table A3, Panel B”]

Table A4

* Employment Results:
  + Dataset: zr\_svb\_ageb\_0111\_1216\_10years\_agegroups\_sex\_kreis\_r.dta
  + Do file: Do file: regressions\_svb\_ageb\_age\_sex\_15\_64\_amr\_GERrevision3\_r.do (and master.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
  + Log file: svb\_ageb\_amr\_newdata\_GERrevisions3\_excluding high bite cells.log

[search for “table A4, cols. 1-3”]

* Unemployment results:
  + Dataset: Mindestlohn und Arbeitslosigkeit\_Kreise\_Stand122015\_merge\_8.dta
  + Do file: Auswertungen\_alo\_Dez\_6\_amr\_r.do (and master\_alo.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)
  + Log file: ml\_alo\_log\_Dez\_2015\_amr\_.log  
    [search for “table A4, 1”, “table A4, 2”]

Figures:

F1 – F3:

* Dataset: zr\_svb\_ageb\_0111\_1216\_10years\_agegroups\_sex\_kreis\_r.dta
* Do file: figures F1\_F3\_GER\_R&R.do (and master.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)  
  [search for “Figures F1 – F3”]

F4:

* Dataset: Mindestlohn und Arbeitslosigkeit\_Kreise\_Stand122015\_merge\_8.dta
* Do file: Auswertungen\_alo\_Dez\_6\_amr\_r.do (and master\_alo.do, and zuordnung\_kreise\_amr\_Kosfeld\_werner\_2012\_r.do)  
  [search for „Figure F4“]