# NAWRU report for CY (model version: mf)

15

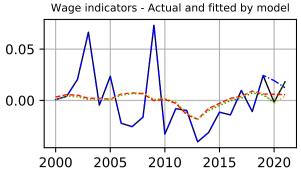
10

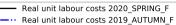
2012

2014

NAWRU 2020\_SPRING\_F

\_\_ 2020\_SPRING\_F

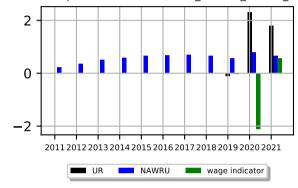




--- fitted values 2019\_AUTUMN\_F

···· fitted values w/ 2019\_AUTUMN\_F model and 2020\_SPRING\_F data

# ···· fitted values 2020\_SPRING\_F Revisions from previous exercise (2020\_SPRING\_F-2019\_AUTUMN\_F)



# UGAP 5 2012 2014 2016 2018 2020

NAWRU and UR

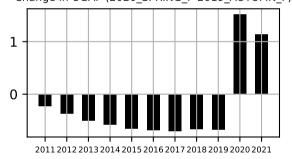
2016 2018

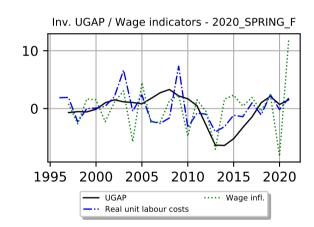
2020

····· UR 2020\_SPRING\_F

—· 2019\_AUTUMN\_F

### Change in UGAP (2020 SPRING F-2019 AUTUMN F)





```
2020 SPRING F: Beta t-stat = -1.1753
              LB
                       UB
             0.13
                      0.15
Slope var.
                       0.035
Trend var.
             0.005
             1e-08
Cycle var.
                       0.95
2019 AUTUMN F : Beta t-stat = -1.2273
                      UB
              _{
m LB}
             0.13
                      0.2
Slope var.
Trend var.
             0.005
                       0.035
```

0.85

1e-08

Cycle var.

## Output gap report for CY

