

# Inequality\_data\_cleanup

May 1, 2022

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[7]: import os

path = '../Data/INequality_wid_all_data'
file_list = os.listdir(path)
out_filename = path + '/' + 'A_WID_WW_take1.csv'
for filename in sorted(file_list):

    with open(out_filename, 'a') as outfile:
        if filename[:-9] == 'WID_data_':
            #print(filename)
            with open(path + '/' + filename, 'r') as infile:
                outfile.write(infile.read())
```

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WID_data_CN-RU.csv
WID_data_CN-UR.csv
WID_data_DE-BD.csv
WID_data_DE-BY.csv
WID_data_DE-HB.csv
WID_data_DE-HE.csv
WID_data_DE-HH.csv
WID_data_DE-PR.csv
WID_data_DE-SN.csv
WID_data_DE-WU.csv
WID_data_US-AK.csv
WID_data_US-AL.csv
WID_data_US-AR.csv
WID_data_US-AZ.csv
WID_data_US-CA.csv
WID_data_US-CO.csv
WID_data_US-CT.csv
WID_data_US-DC.csv
WID_data_US-DE.csv
WID_data_US-FL.csv
WID_data_US-GA.csv
WID_data_US-HI.csv
WID_data_US-IA.csv
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WID\_data\_US-ID.csv  
WID\_data\_US-IL.csv  
WID\_data\_US-IN.csv  
WID\_data\_US-KS.csv  
WID\_data\_US-KY.csv  
WID\_data\_US-LA.csv  
WID\_data\_US-MA.csv  
WID\_data\_US-MD.csv  
WID\_data\_US-ME.csv  
WID\_data\_US-MI.csv  
WID\_data\_US-MN.csv  
WID\_data\_US-MO.csv  
WID\_data\_US-MS.csv  
WID\_data\_US-MT.csv  
WID\_data\_US-NC.csv  
WID\_data\_US-ND.csv  
WID\_data\_US-NE.csv  
WID\_data\_US-NH.csv  
WID\_data\_US-NJ.csv  
WID\_data\_US-NM.csv  
WID\_data\_US-NV.csv  
WID\_data\_US-NY.csv  
WID\_data\_US-OH.csv  
WID\_data\_US-OK.csv  
WID\_data\_US-OR.csv  
WID\_data\_US-PA.csv  
WID\_data\_US-RI.csv  
WID\_data\_US-SC.csv  
WID\_data\_US-SD.csv  
WID\_data\_US-TN.csv  
WID\_data\_US-TX.csv  
WID\_data\_US-UT.csv  
WID\_data\_US-VA.csv  
WID\_data\_US-VT.csv  
WID\_data\_US-WA.csv  
WID\_data\_US-WI.csv  
WID\_data\_US-WV.csv  
WID\_data\_US-WY.csv

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