

README for data

Energy price data

- Data on several energy price indices across the world
- Files: *energy-prices.xlsx*
- Source: Haver DLX, publicly available at World Bank (Haver for seasonal adjustment)
- Used in MATLAB code to produce Figure 1a

Trade data

- Data on bilateral nominal trade flows of Germany
- Files: *bilateral-trade.xlsx*
- Source: Haver DLX, publicly available at IMF
- Used in MATLAB code to produce Figure 1b and 1c

Wage data

- Data on quarterly German real wage index
- Files: *germany-wages.xlsx*
- Source: Haver DLX, publicly available at German Federal Statistical Office (Haver for seasonal adjustment)
- Used in MATLAB code to produce Figure 2a

- Data on monthly German nominal wages along the distribution (5 quintiles)
- Files: *61111-0002.xlsx*, *62361-0009.xlsx*, *62361-0010.xlsx*
- Source: German Federal Statistical Office (<https://www-genesis.destatis.de/>)
- Used in MATLAB code to produce Figure 2b and 2c