# Files to Reproduce Empirical Figures "Spatial Development" Klaus Desmet and Esteban Rossi-Hansberg

## 1. Figure 2: Employment Shares

File "Table1&Figures2-7.xlsx"

- Data employment shares goods and services: worksheet "EmploymentShares"
- Data employment shares goods and services adjusted for trade (value added): worksheet "TradeAdjEmpShares(VA)"
- Data employment shares goods and services adjusted for trade (gross): worksheet "TradeAdjEmpShares(Gross)"
- Figure employment shares (Figure 2): worksheet "EmploymentShares(Figure2)"

### 2. Figure 3: Relative Price

File "Table1&Figures2-7.xlsx"

- Data relative prices: worksheet "RelativePrices"
- Figure relative prices (Figure 3): worksheet "RelativePrices(Figure3)"

#### 3. Figure 4: Value Added Per Worker

File "Table1&Figures2-7.xlsx"

- Data value added per worker: worksheet "VAPerWorkerAggregate"
- Figure value added per worker (Figure 4): worksheet
   "VAPerWorkerAggregate(Figure 4)"

### 4. Figure 5: Real Housing and Land Prices

File "Table1&Figures2-7.xlsx"

- Data land prices: worksheet "ResidentialLandPrices"
- Data housing prices: worksheet "HousePrices"
- Figure real housing and land prices (Figure 5): worksheet "HouseLandPrices(Figure5)"

#### Figure 6: Growth in Value Added Per Worker

File "Table1&Figures2-7.xlsx"

- Data sectoral growth in value added per worker: worksheet "VAPerWorkerSectors"
- Figure sectoral growth in value added per worker (Figure 6): worksheet
   "VAPerWorkerSectors(Figure 6)"

## 6. Table 1: Spatial Concentration of Employment

File "Table1&Figures2-7.xlsx"

- Data evolution of spatial concentration of employment in both sectors: worksheet "SpatialConcentration(Table1)"
- Generating the data requires "sdemp.do" and "emp19502005.dta"

# 7. Figure 7: Land Value Distribution across MSAs

- Data land value distribution across MSAs: worksheet "DistributionLandValues"
- Generating the data requires "davisdensity.do" and "davis.dta"
- Figure land value distribution across MSAs (Figure 7): worksheet
   "DistributionLandValues(Figure 7)"