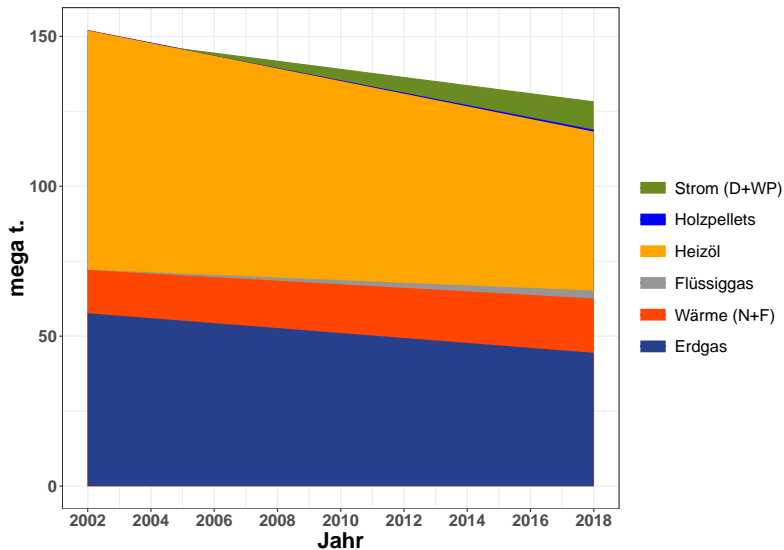
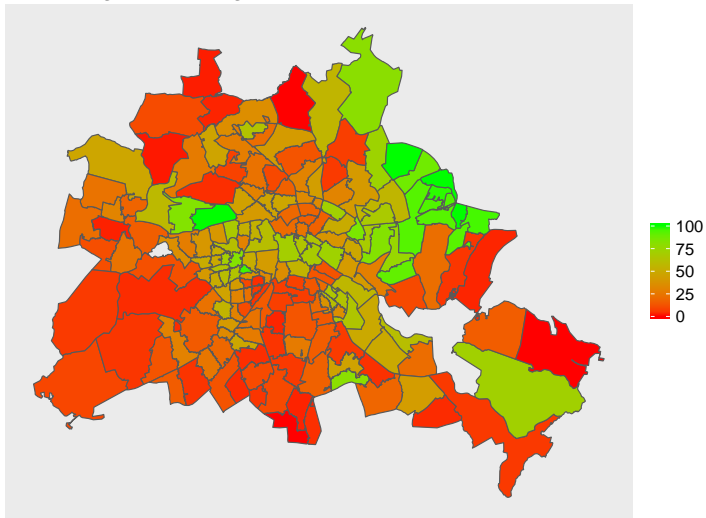


# CO2 Emissionen (1-2FH + Mehrfamilienhäuser)



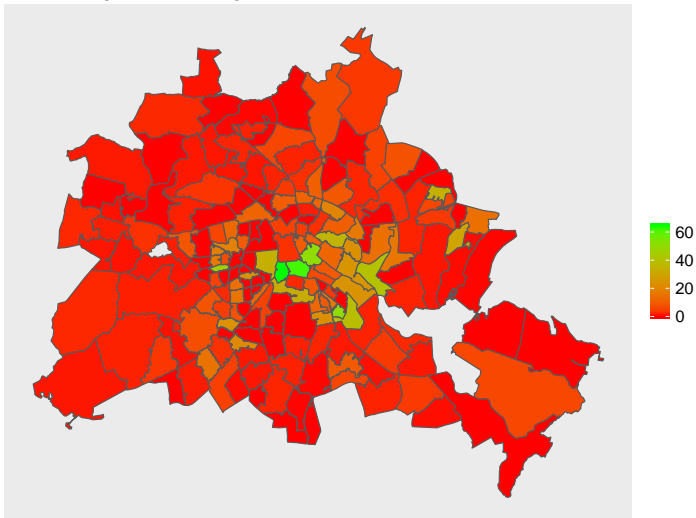
# Multifamily buildings

Percentage of buildings in Berlin with district heat



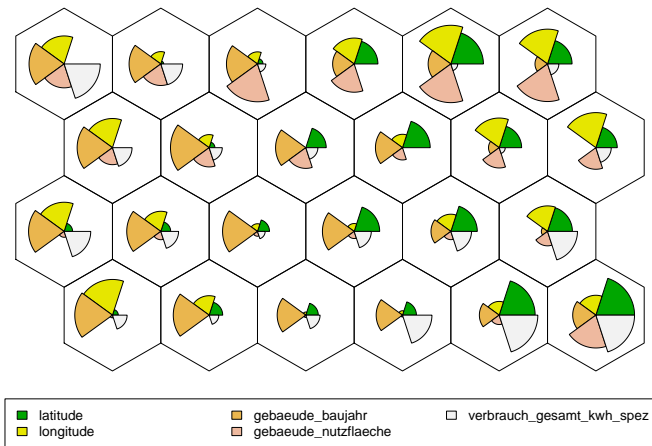
## 1-2 Family buildings

Percentage of buildings in Berlin with district heat



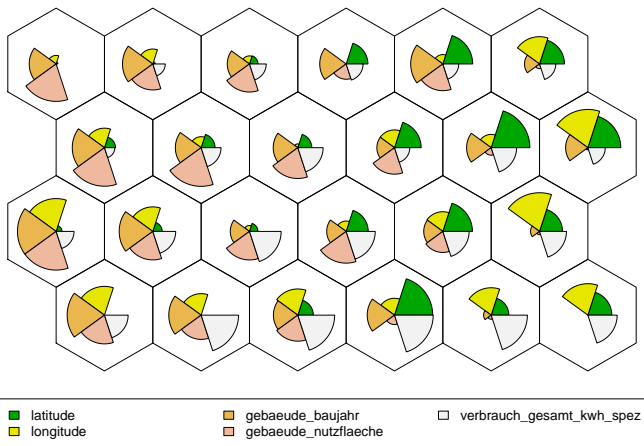
# SOM - MFH

Codes plot



# SOM - SFH

Codes plot



## General Conclusions

- ▶ One- to two-family buildings consume more energy than multi-family buildings. But their rate of decrease is faster.
- ▶ The rate at which the specific consumption is decreasing is the most rapid for Schleswig-Holstein in case of multifamily buildings.
- ▶ The rate at which the specific consumption is decreasing is the most rapid for Hamburg in case of one- to two- family buildings.

# Conclusions from the SOM

- ▶ A lot of the districts that are far north have higher consumption.
- ▶ Middle eastern districts also had larger consumption.
- ▶ There were interesting discoveries that some districts far north have lower consumption
- ▶ Also, districts that belonged to Baden-Württemberg had newer buildings and a very small consumption