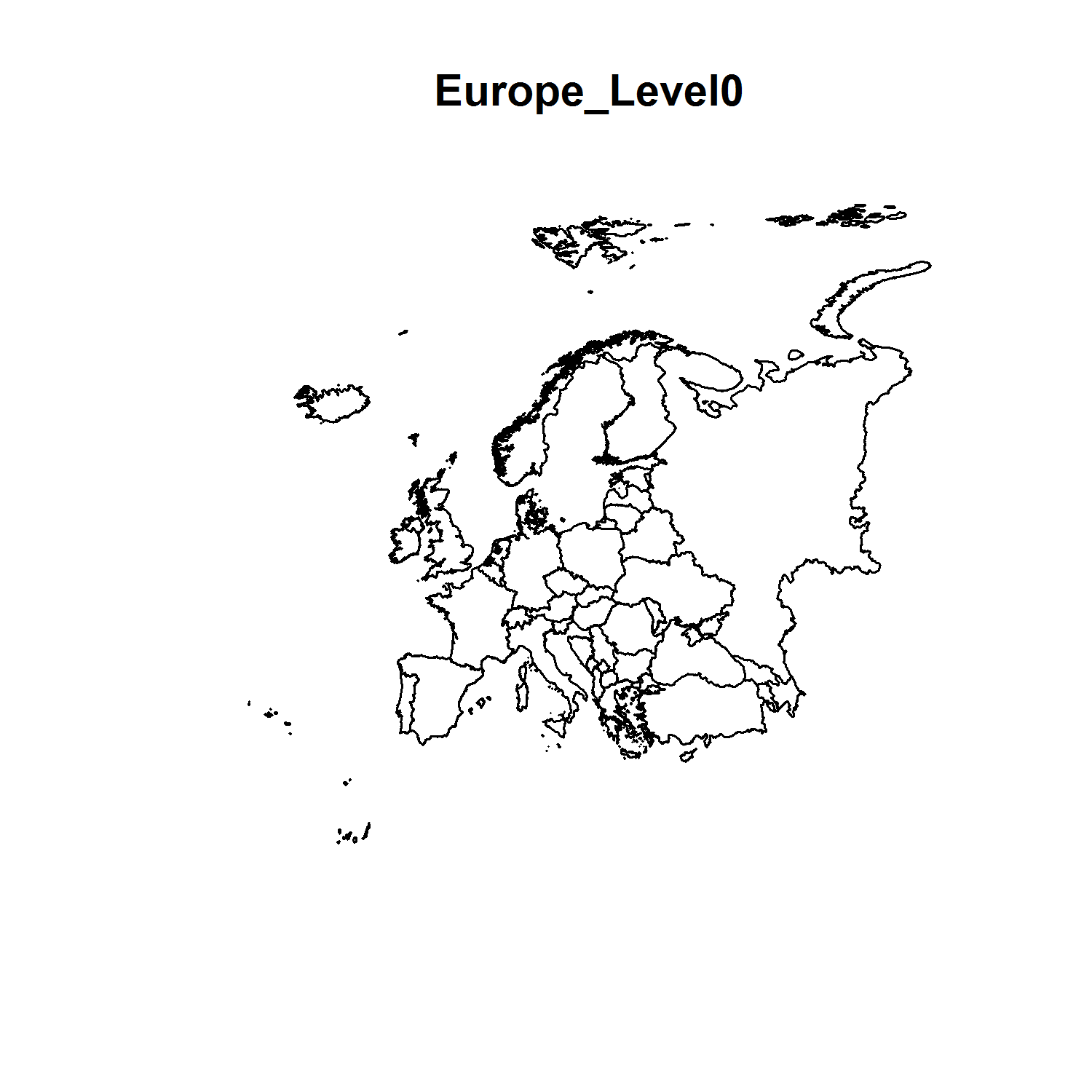
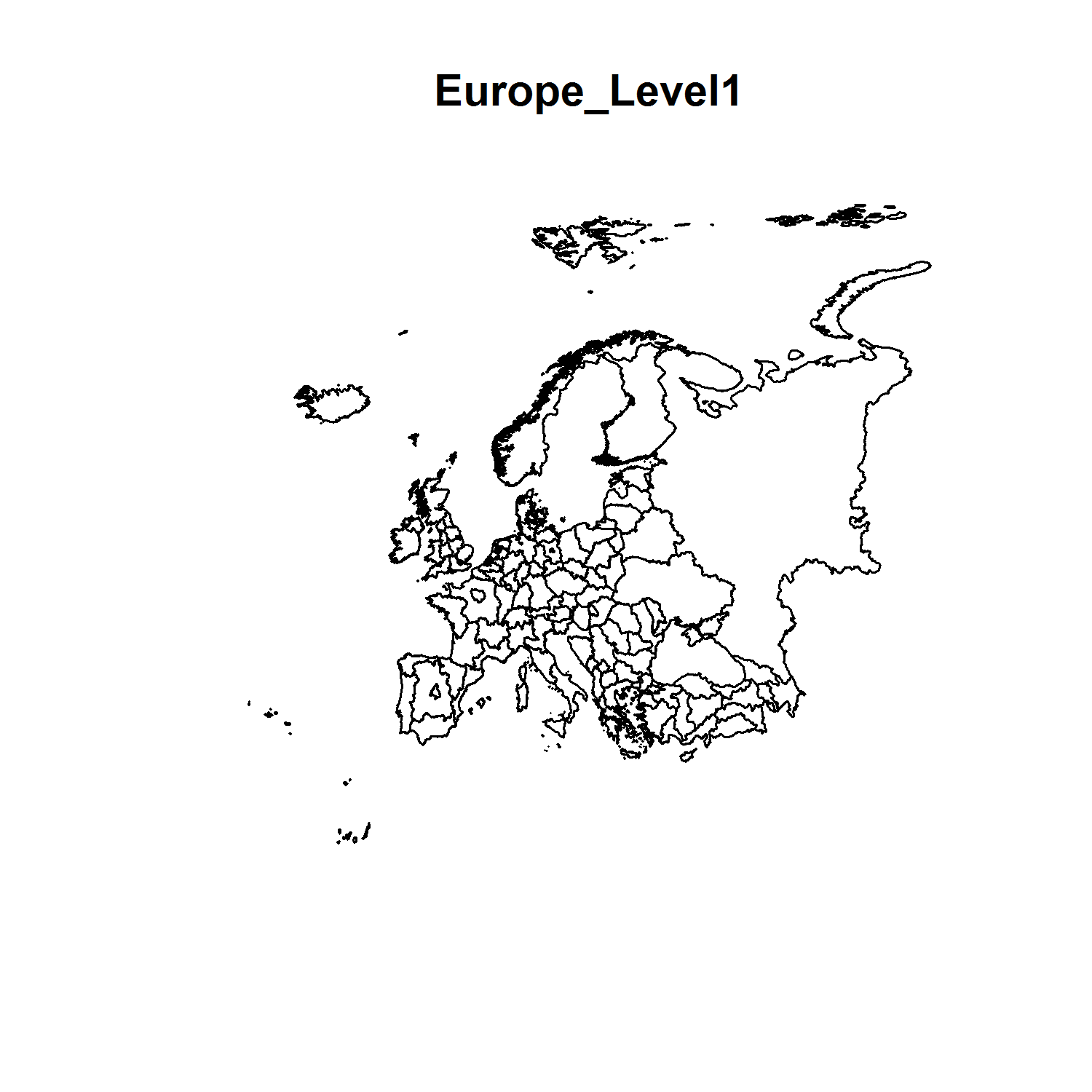
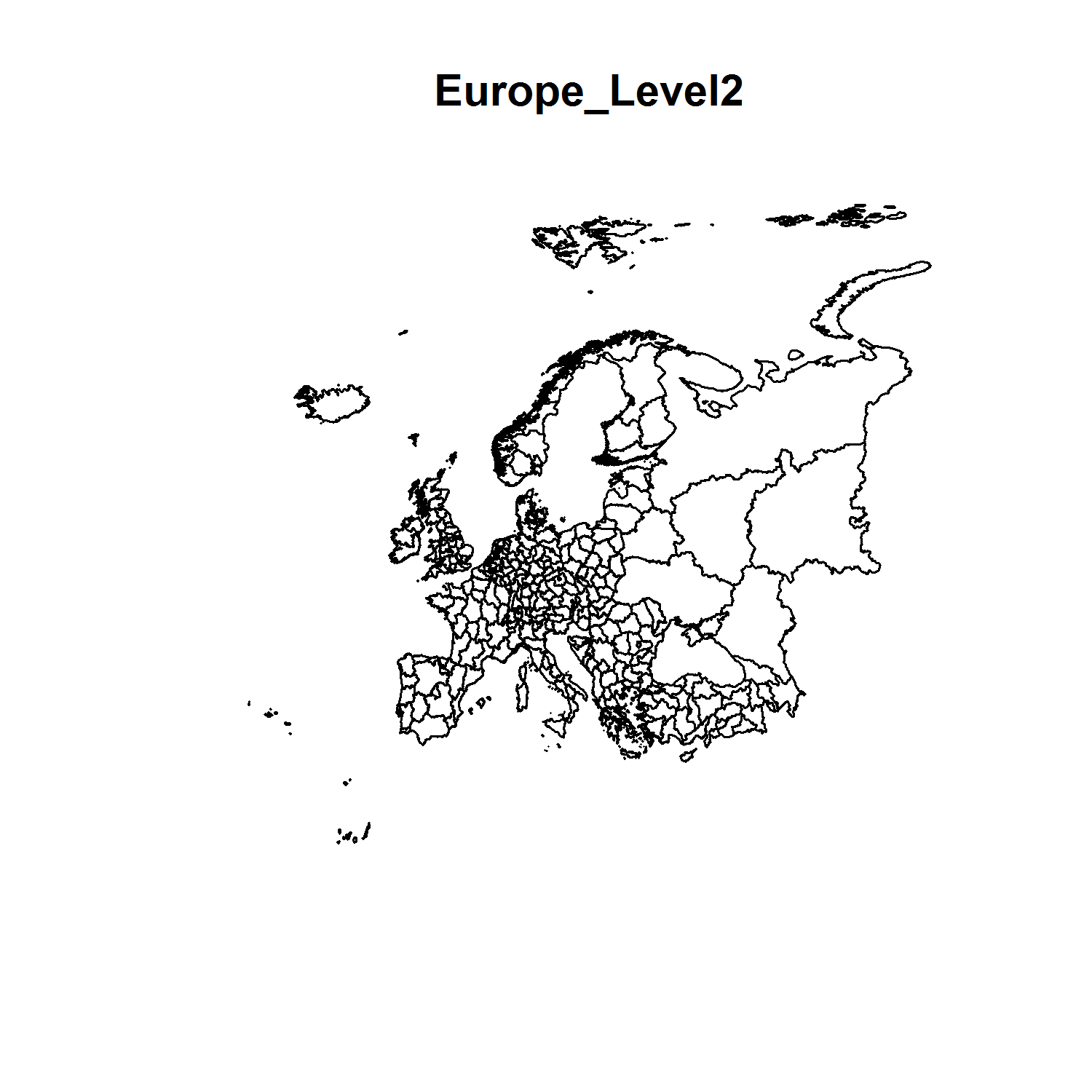
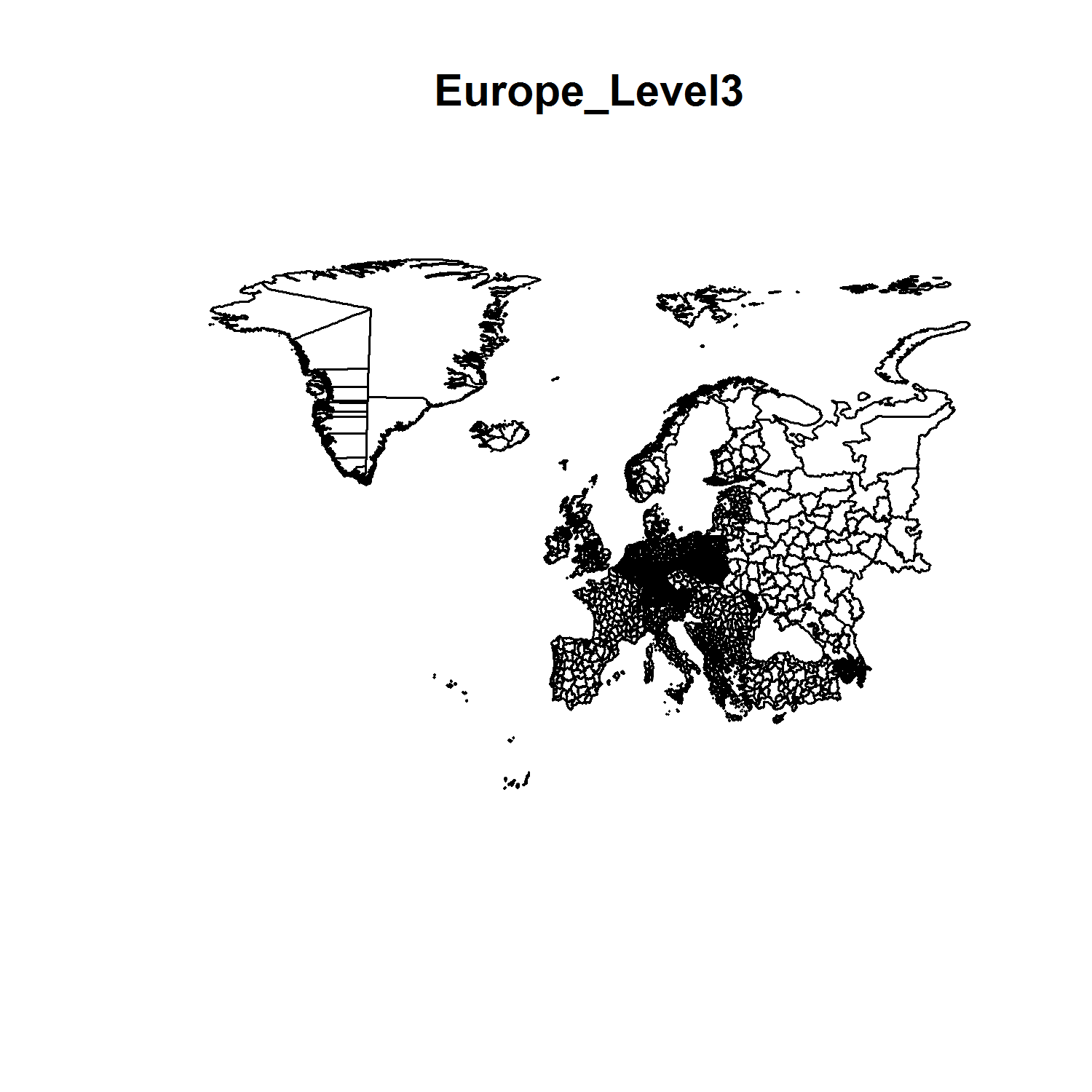
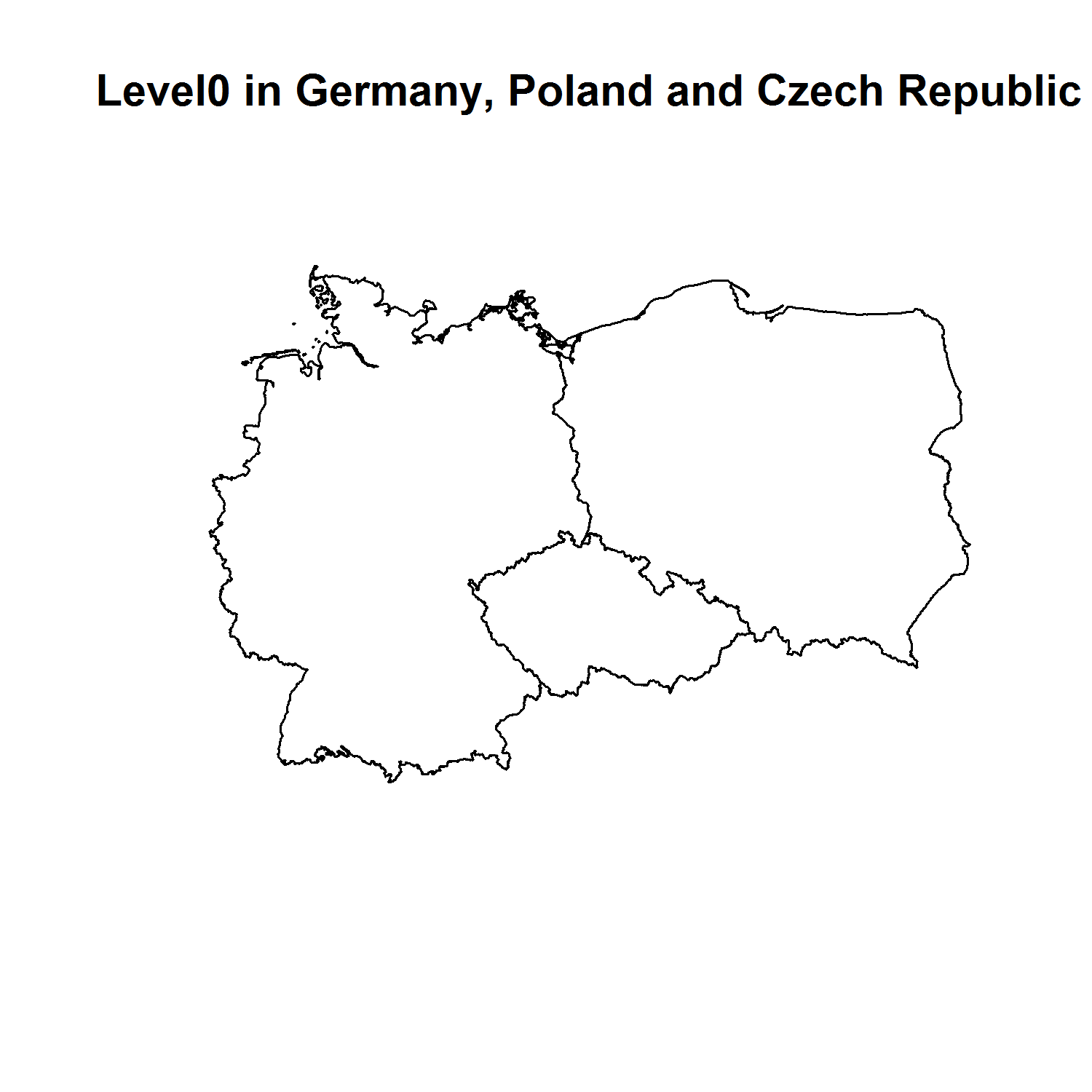
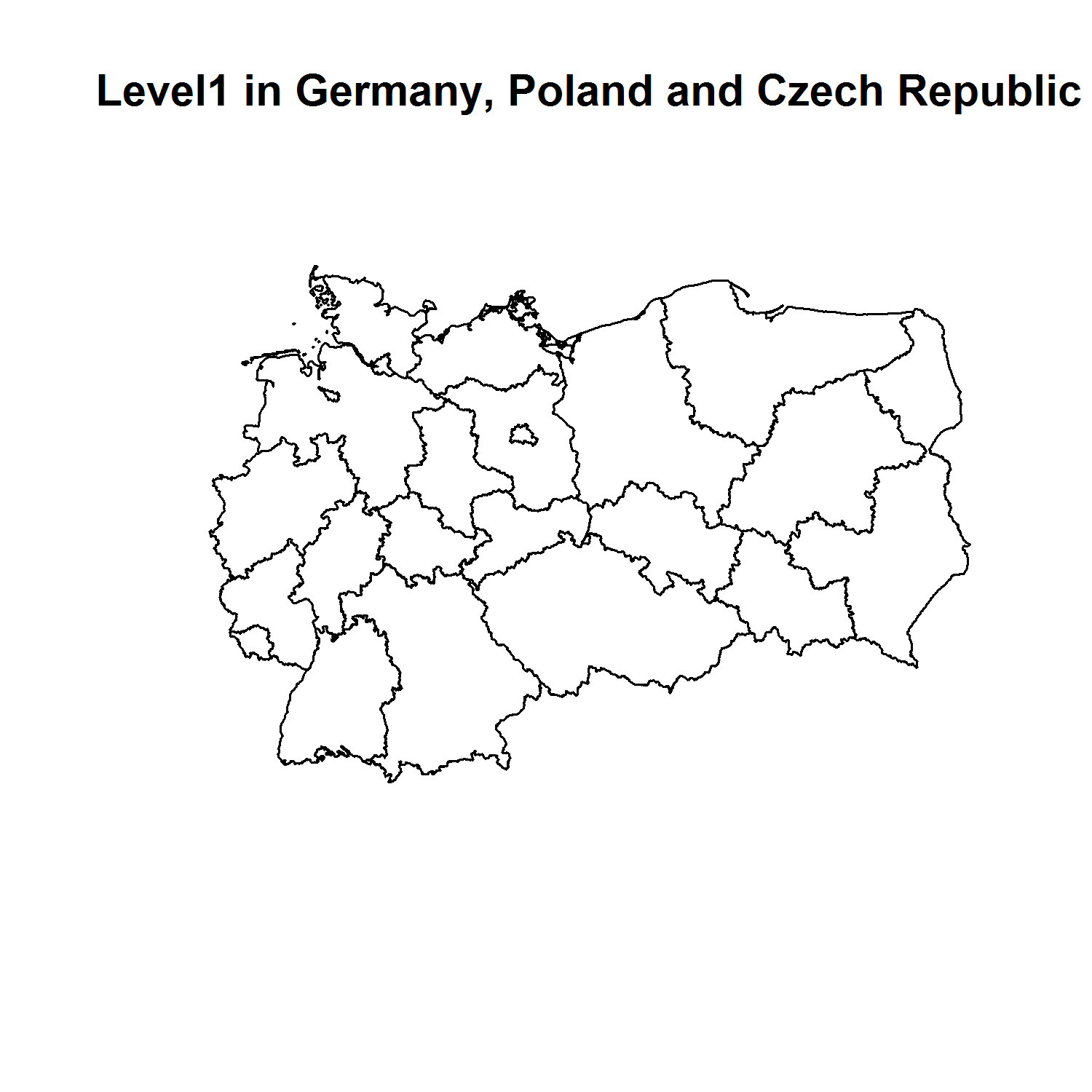
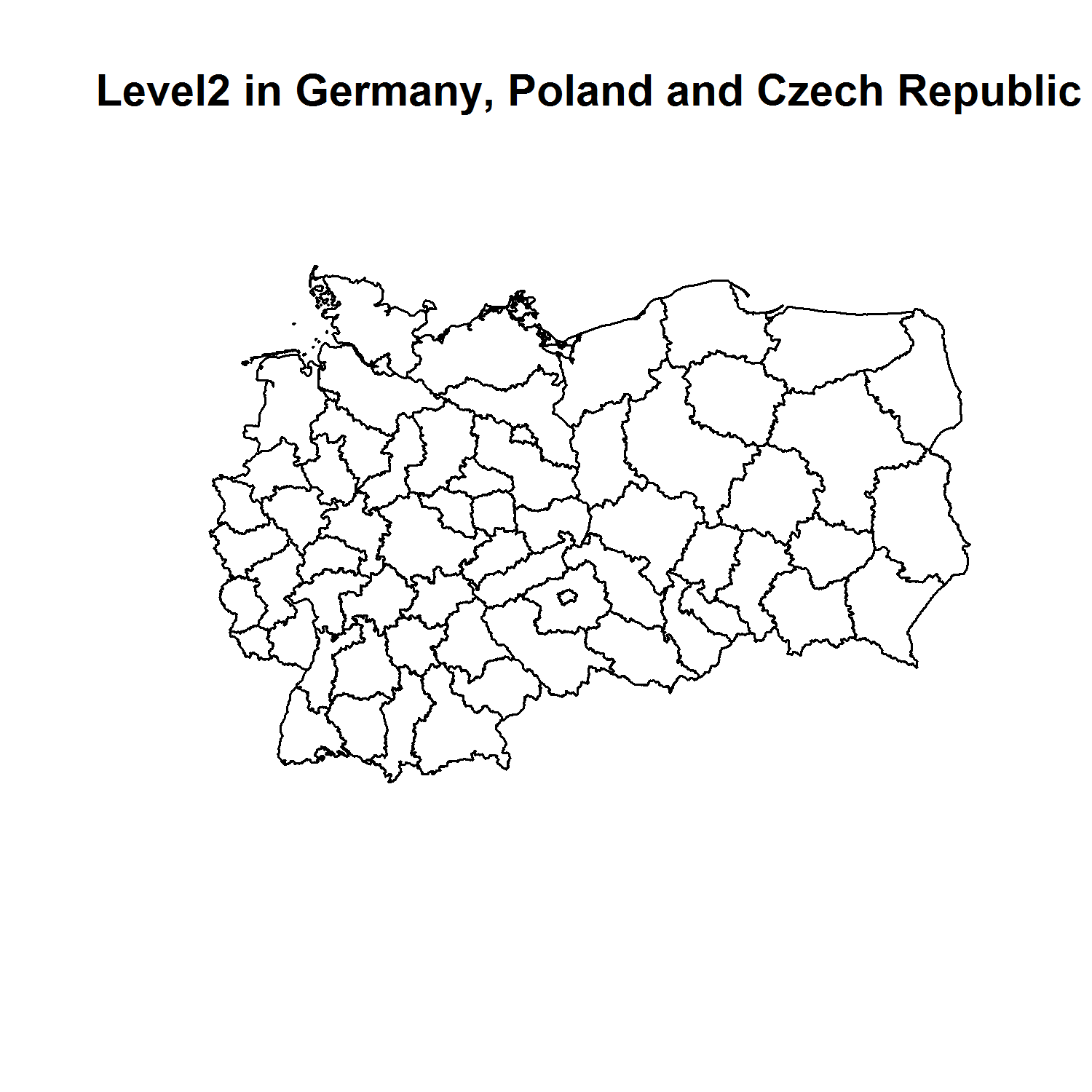
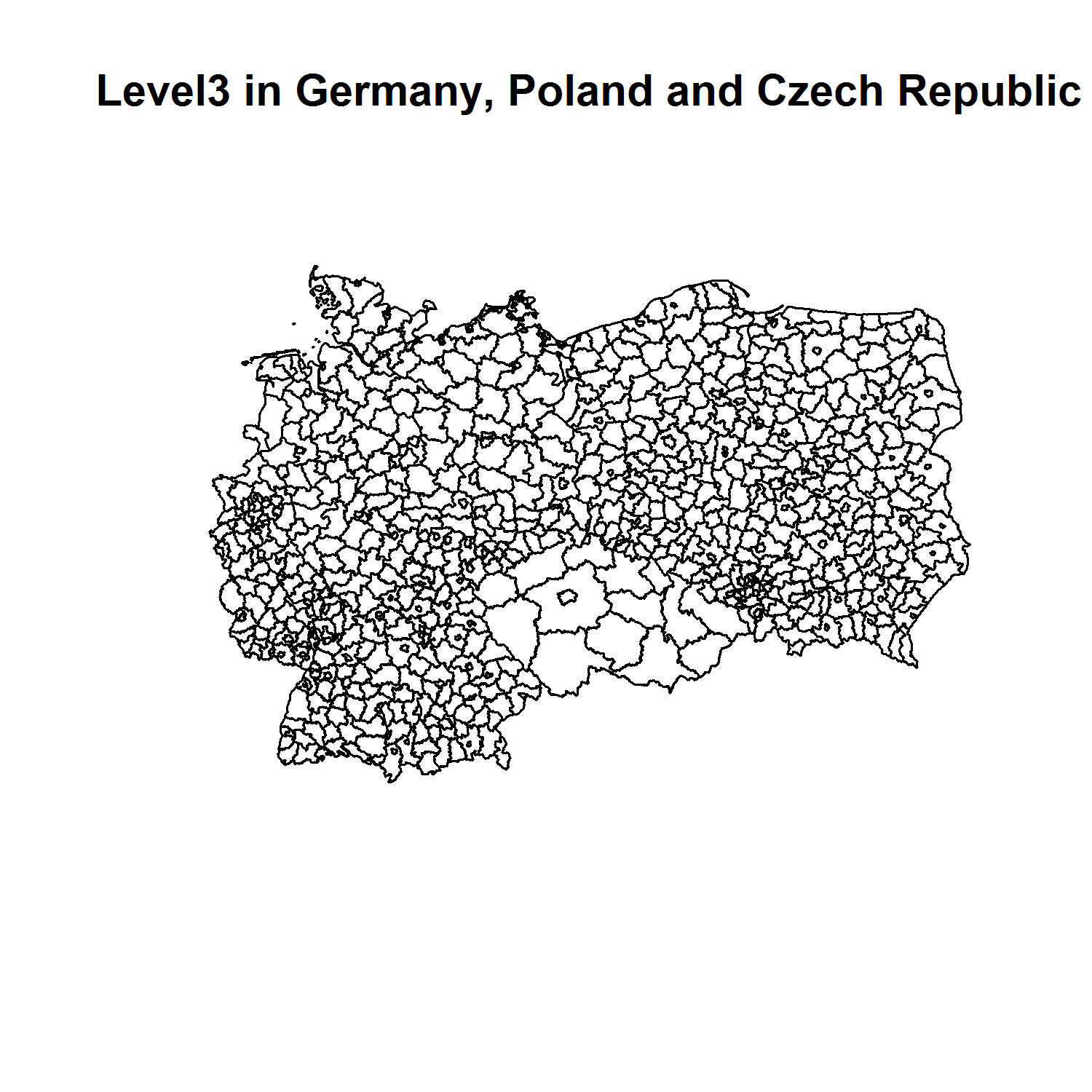
FOLDER: DATA/ADMINISTRATIVE SHAPE (Rabigramm)

FILE: Europe\_Nuts0\_WGS84.shp, Europe\_Nuts1\_WGS84.shp, Europe\_Nuts2\_WGS84.shp, Europe\_Nuts3\_WGS84.shp

* Description: Administrative units in Europe, spatial polygon dataframe.
* Scripts: 2\_Exploration\_Administrative, 2B\_Subset\_administrative\_DEU\_CZ\_and\_POL
* Output: maps, subset files without Croacia and Sweden (nuts\_l0\_subset.shp, nuts\_l1\_subset.shp, nuts\_l2\_subset.shp, nuts\_l3\_subset.shp), subset files with Germany, Czech Rep and Poland only (nuts\_l0\_subset\_three, nuts\_l1\_subset\_three, nuts\_l2\_subset\_three, nuts\_l3\_subset\_three)
*    



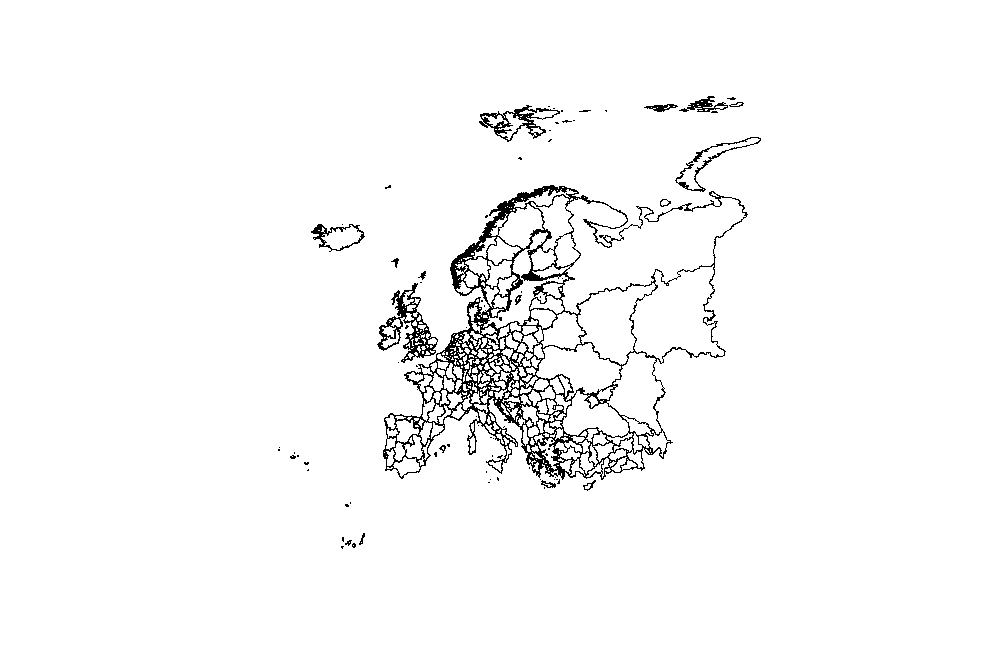
FOLDER: DATA/ADMINISTRATIVE EUROPE

FILE: Europa\_level\_1, Europa\_level\_2, Europa\_level\_3, Europa\_level\_4, Europa\_level\_5, spatial polygon dataframe.

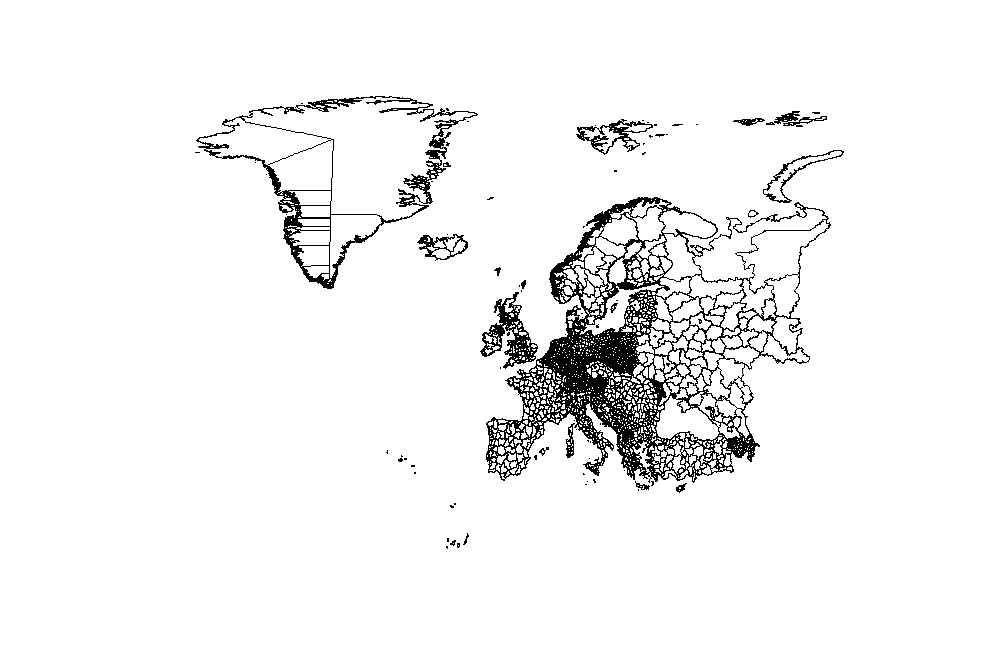
Europa\_Level\_1.shp



Europa\_Level\_2.shp



Europa\_Level\_3.shp



Europa\_Level\_4.shp



FOLDER: DATA/Administrative region

FILE: Region\_aktuell.shp, Region\_alle,shp

* Description: Regional boundaries before and after union of some countries, spatial polygon dataframe.
* Scripts: 2\_Exploration\_Administrative
* Output: maps and subset files with the selected countries only (region\_actual.shp)

