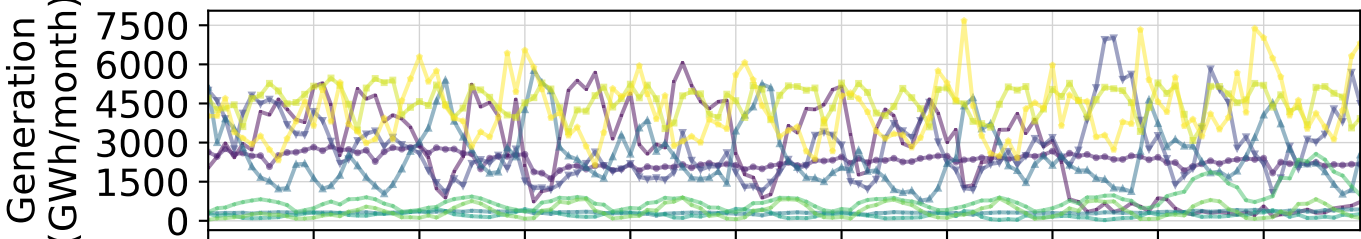
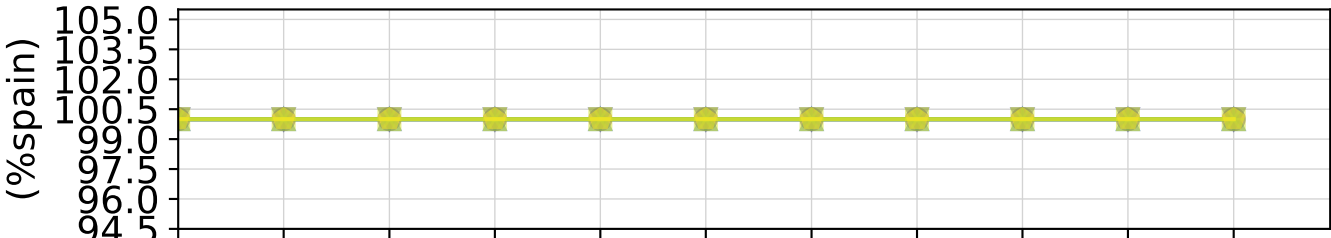
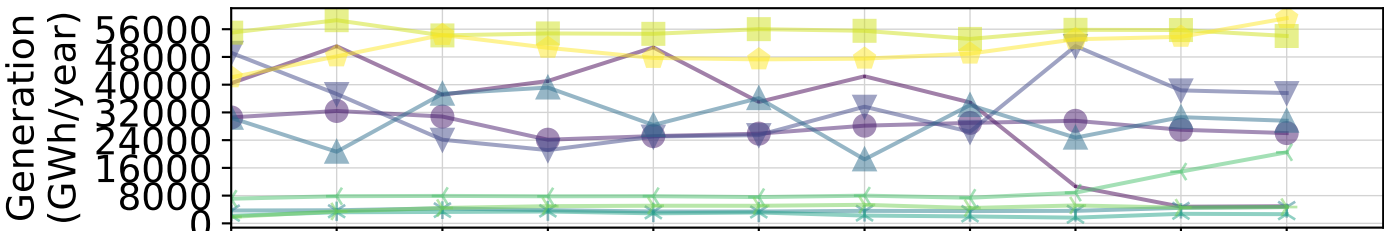


- Coal (100|100|100%spain ; 13|15|2%region)
- Cogeneration (100|100|100%spain ; 11|12|11%region)
- Combined cycle (100|100|100%spain ; 13|19|15%region)
- Hydro (100|100|100%spain ; 12|12|12%region)
- Other renewables (100|100|100%spain ; 2|1|2%region)
- Pumped storage (100|100|100%spain ; 1|1|1%region)
- Solar photovoltaic (100|100|100%spain ; 4|3|8%region)
- Thermal solar (100|100|100%spain ; 2|1|2%region)
- Nuclear (100|100|100%spain ; 22|21|22%region)
- Wind (100|100|100%spain ; 20|16|24%region)

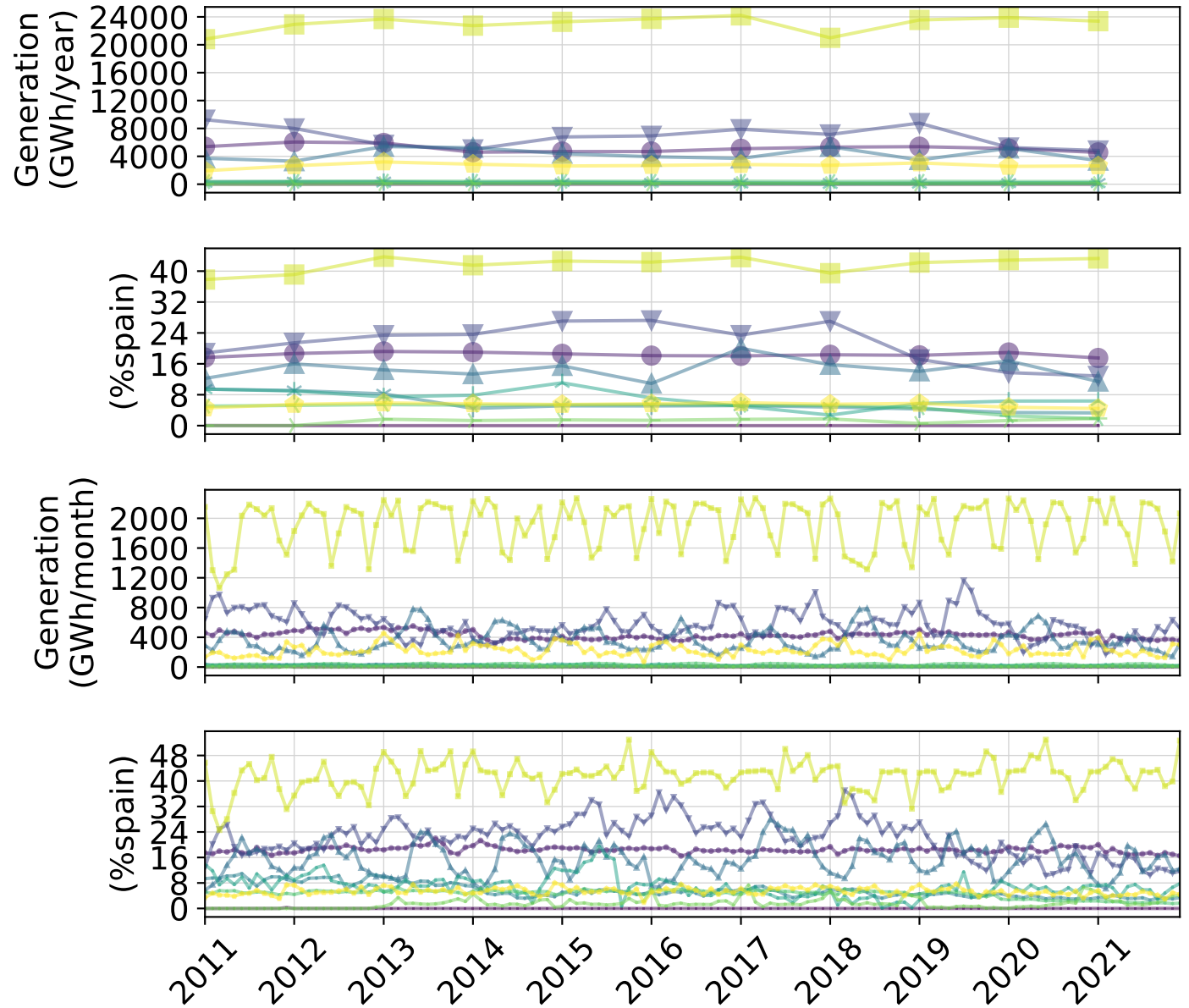
Peninsula
(mean=252415GWh/year; 100%)



2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021

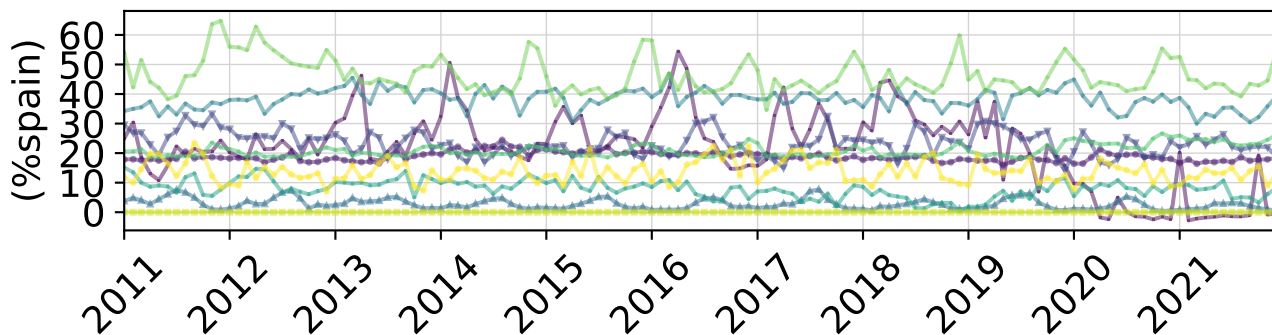
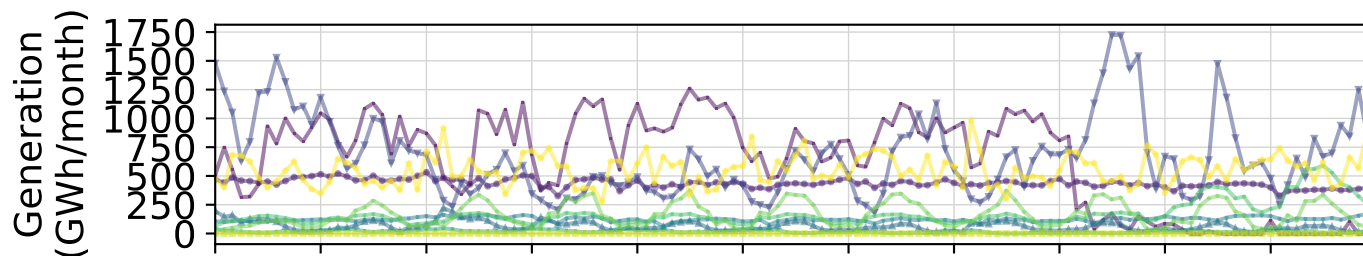
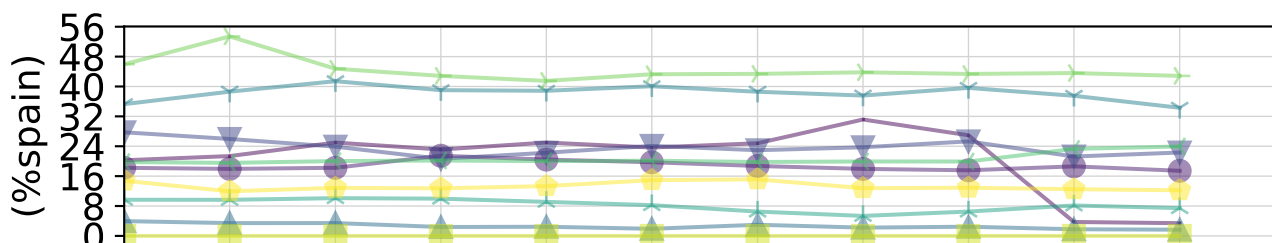
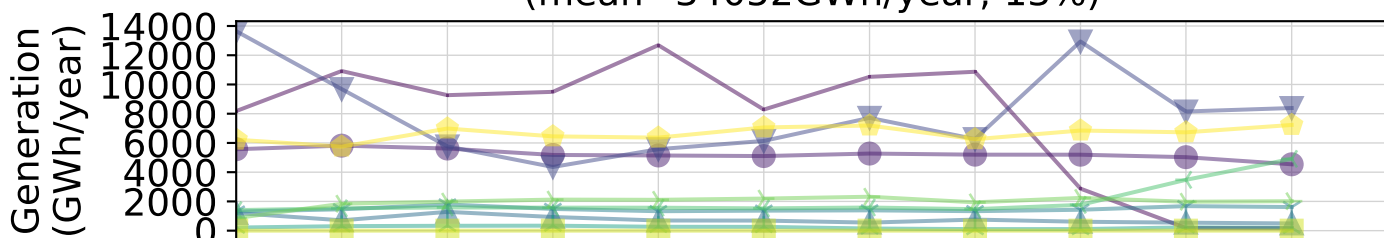


Cataluña
(mean=43097GWh/year; 17%)



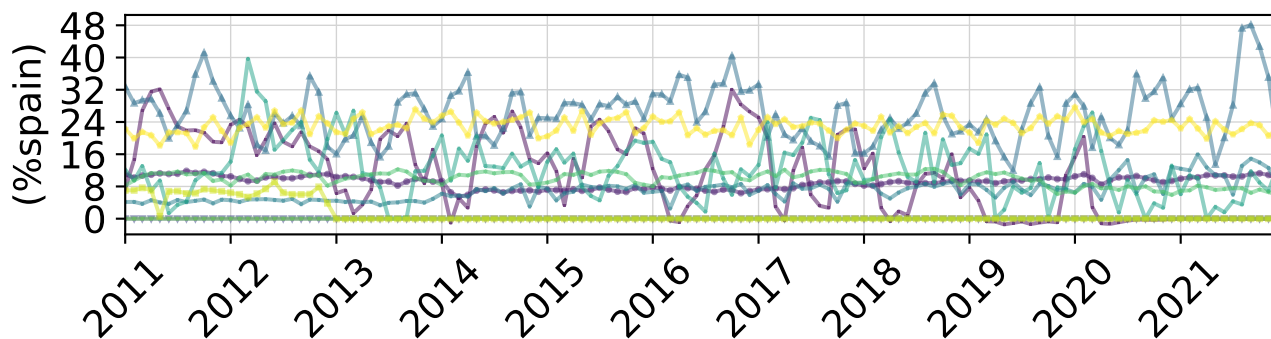
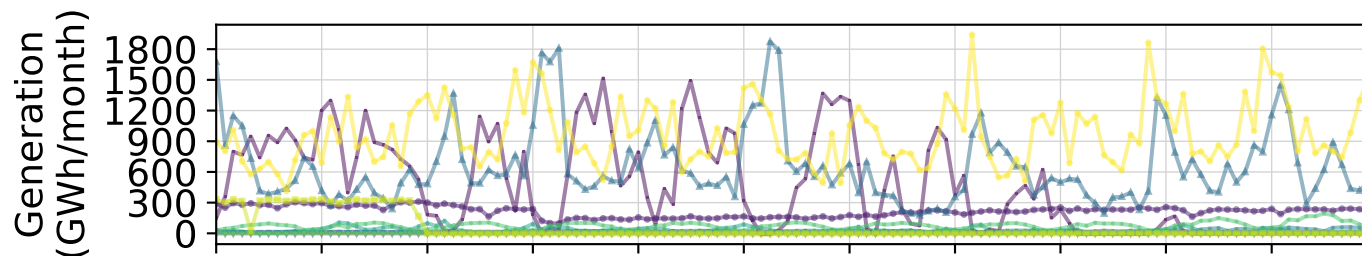
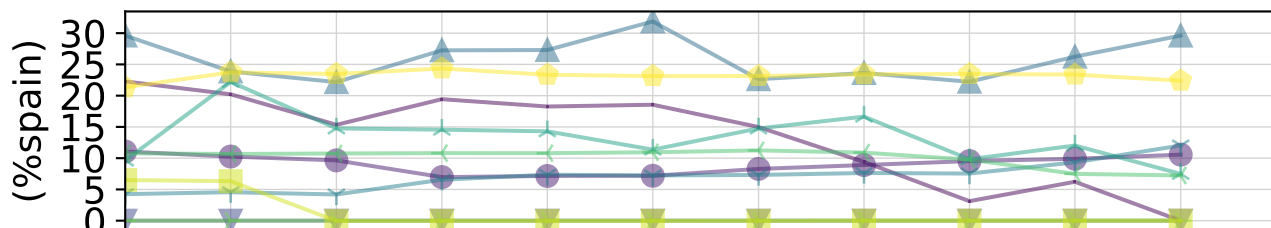
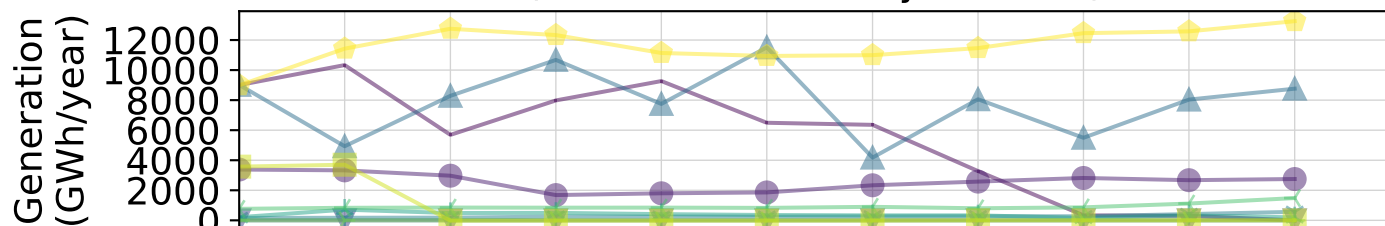


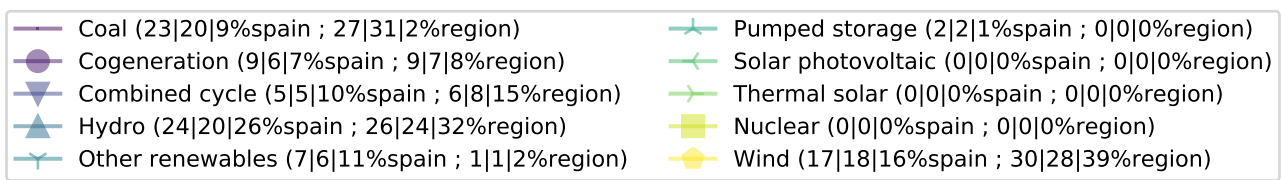
Andalucía (mean=34052GWh/year; 13%)



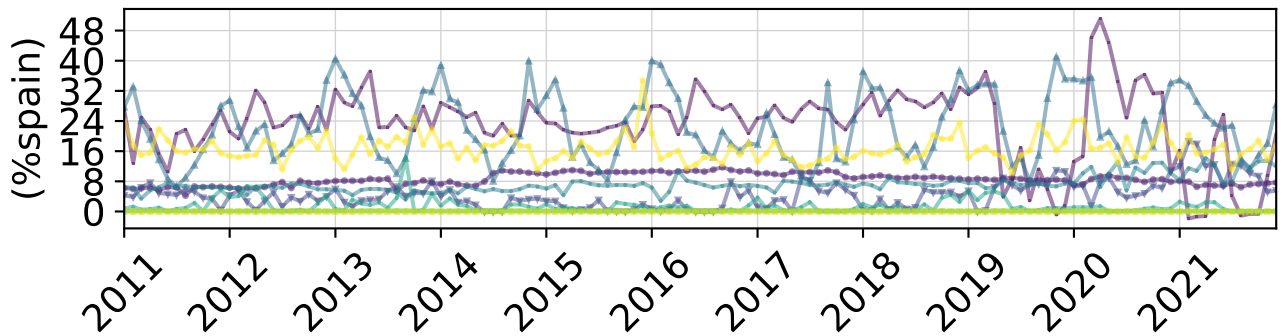
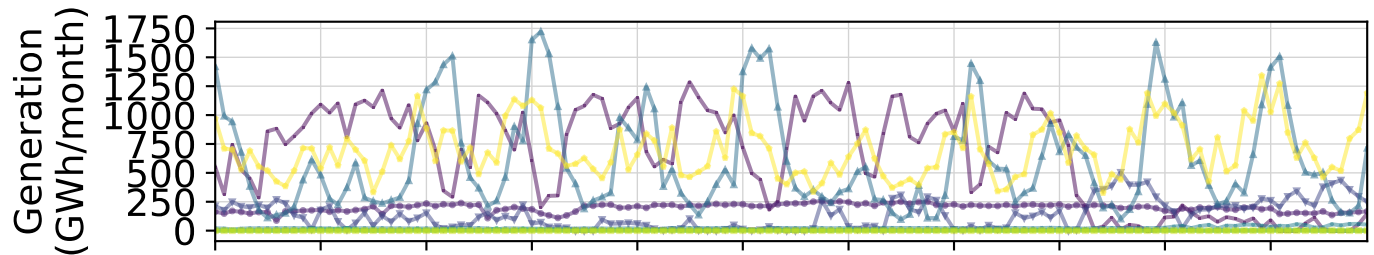
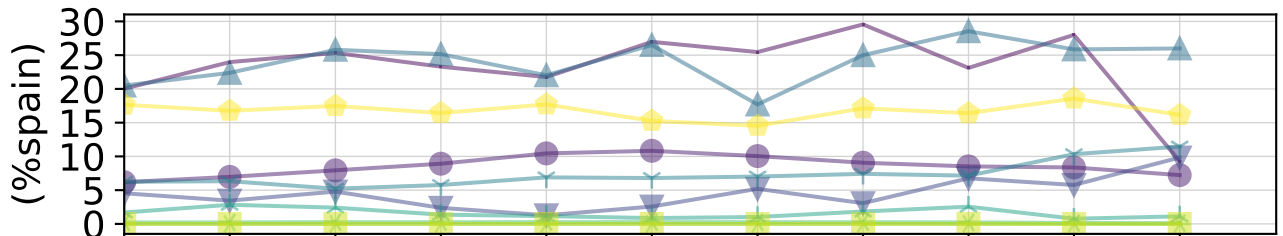
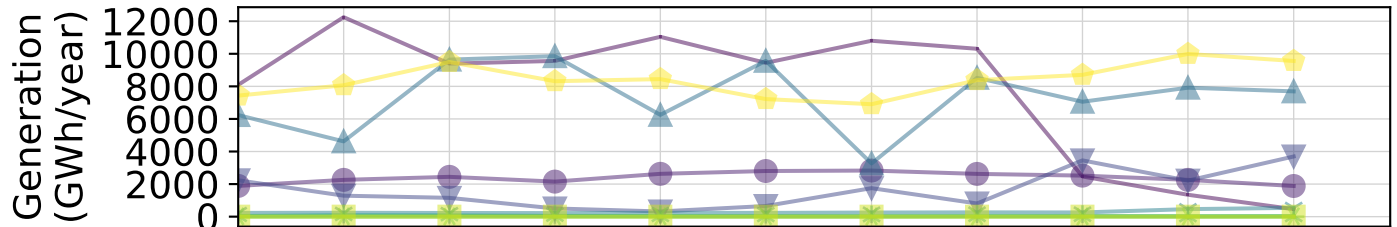


Castilla y León (mean=29692GWh/year; 12%)



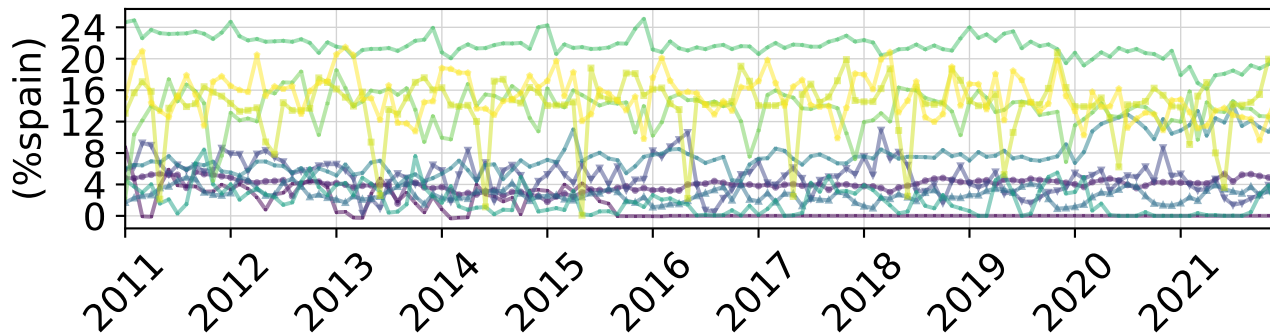
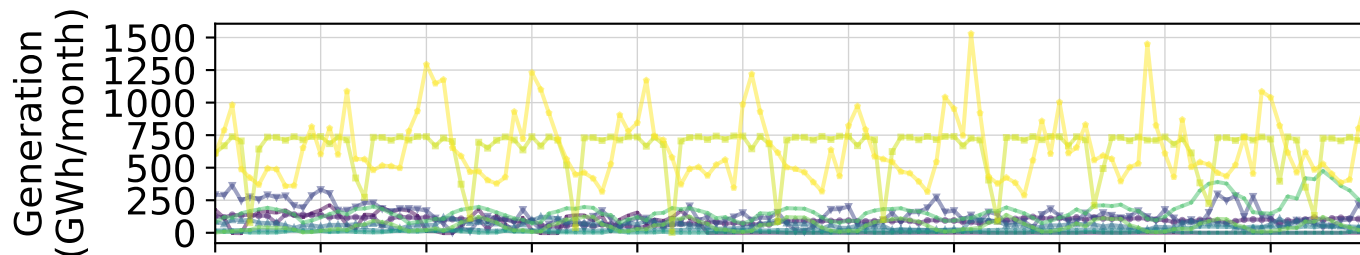
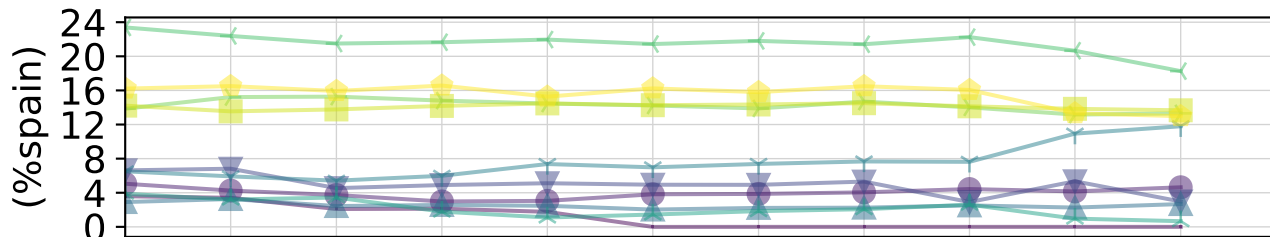
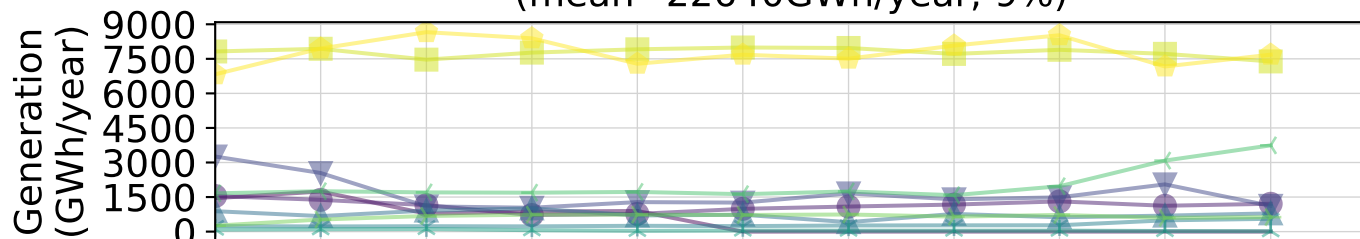


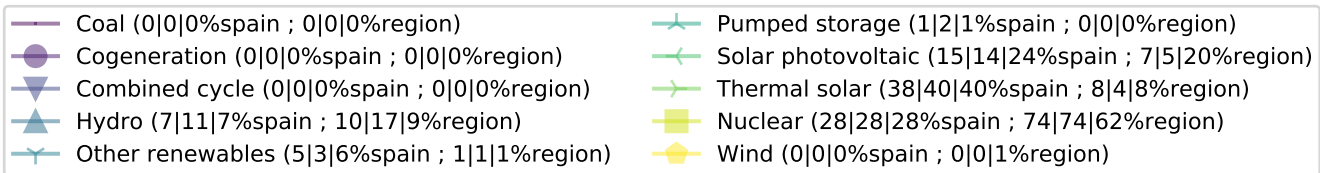
Galicia
(mean=28214GWh/year; 11%)



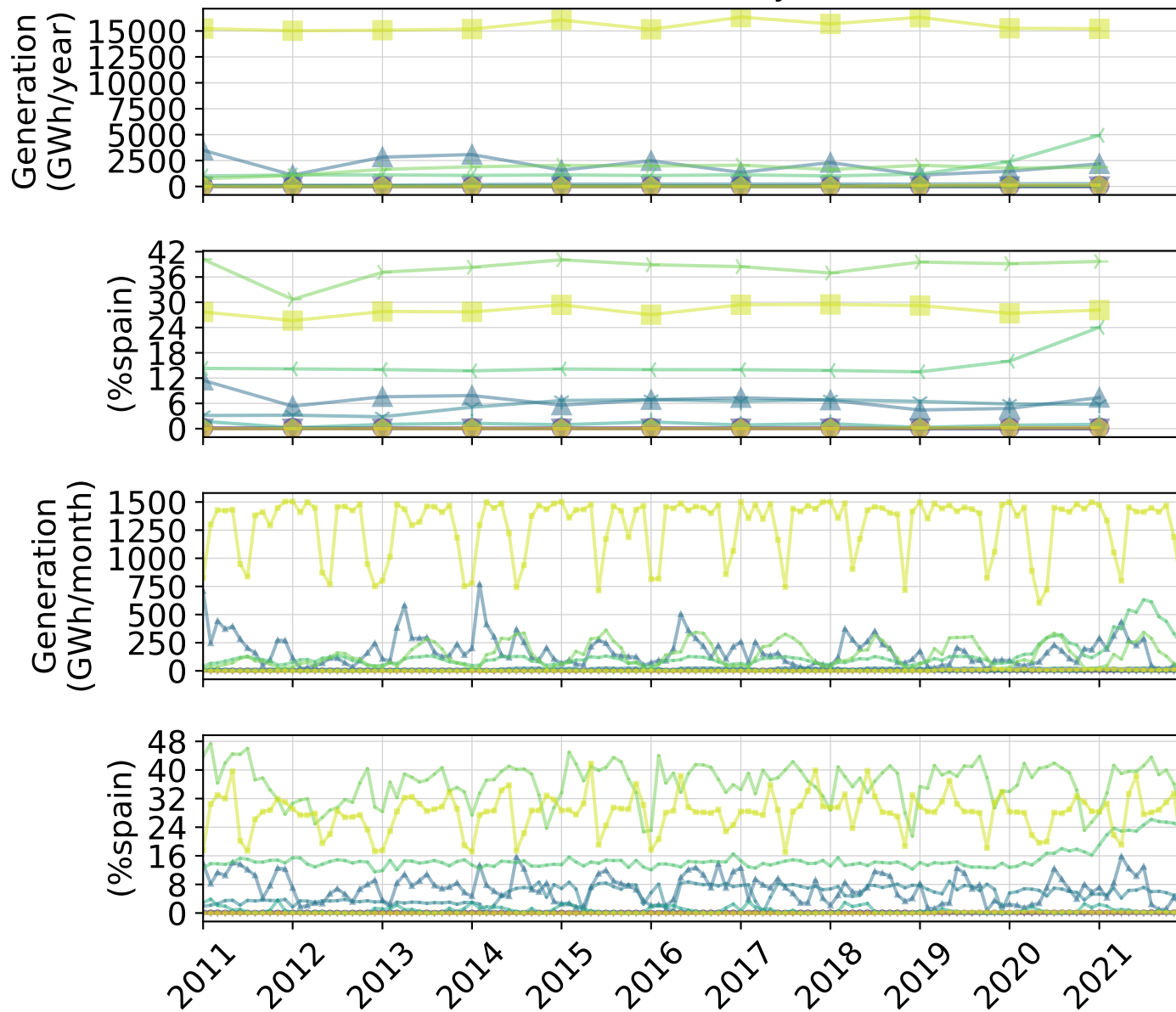


Castilla la Mancha (mean=22640GWh/year; 9%)



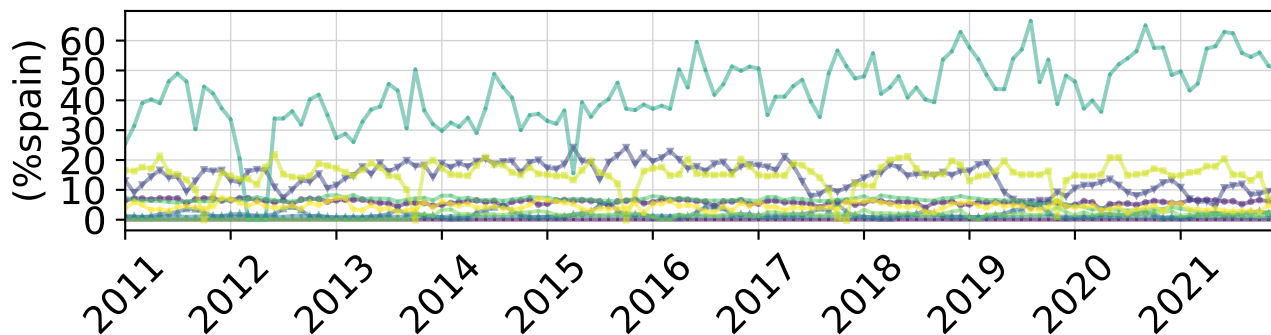
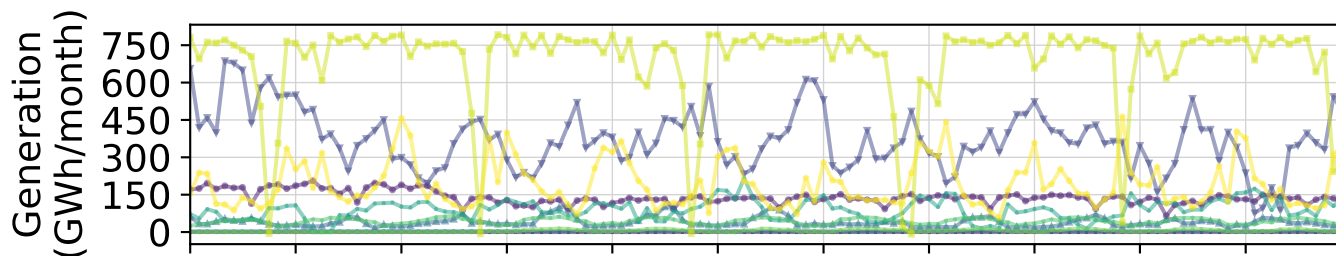
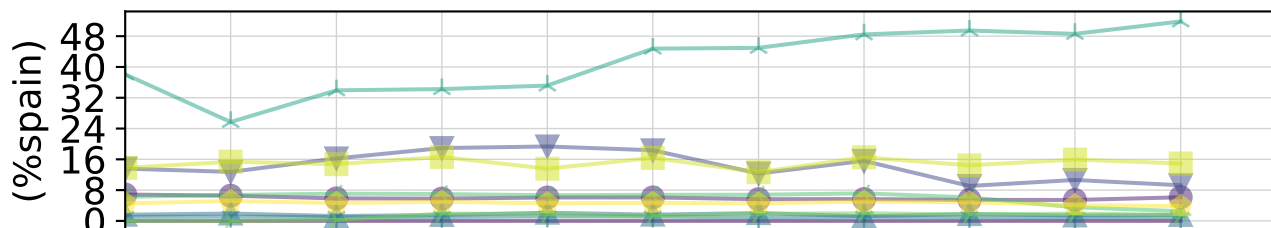
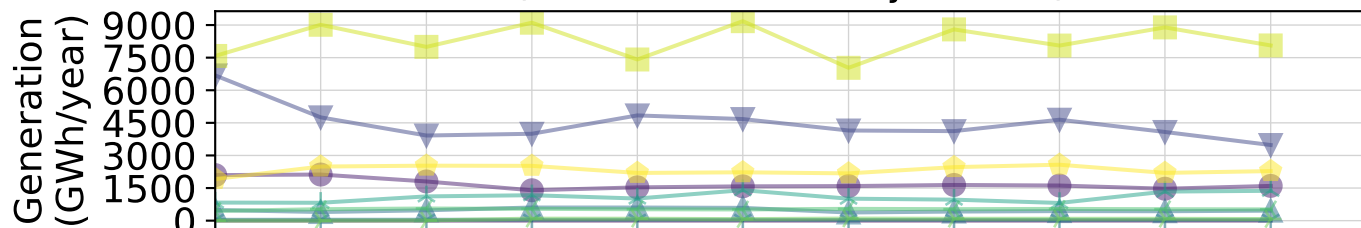


Extremadura (mean=21170GWh/year; 8%)



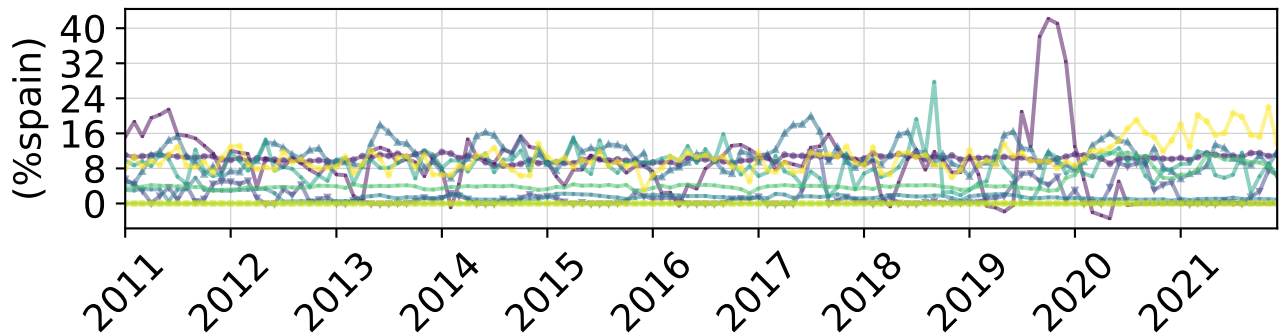
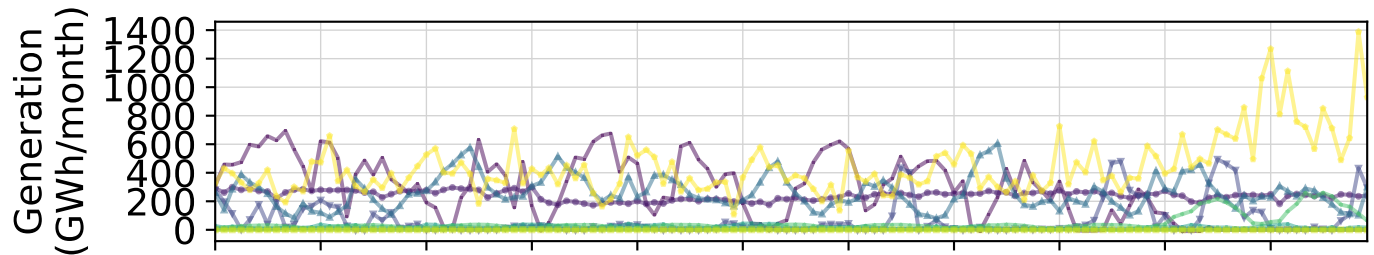
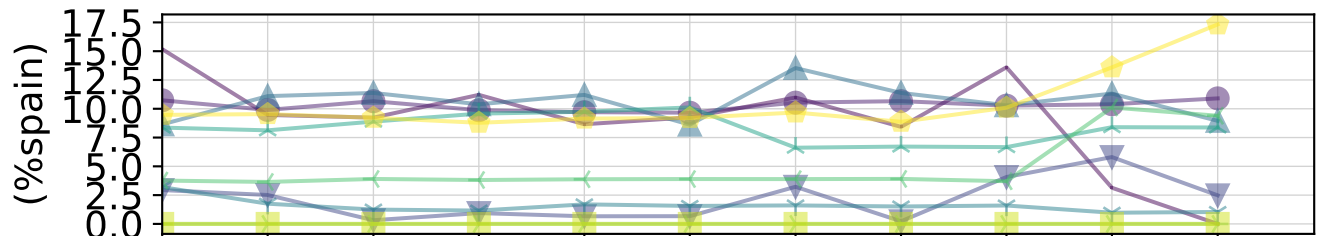
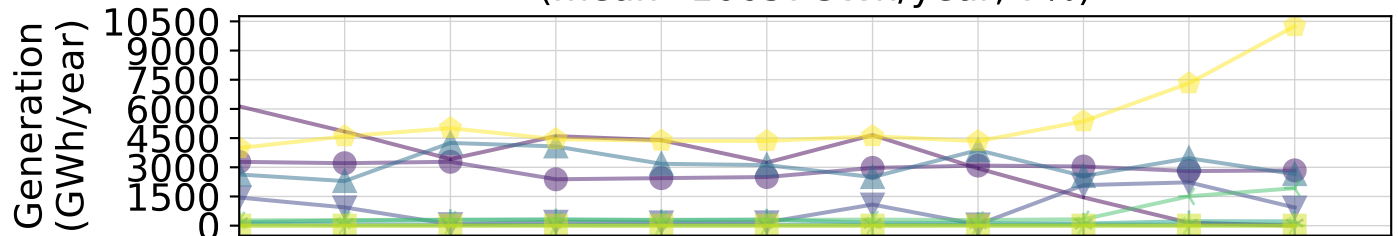


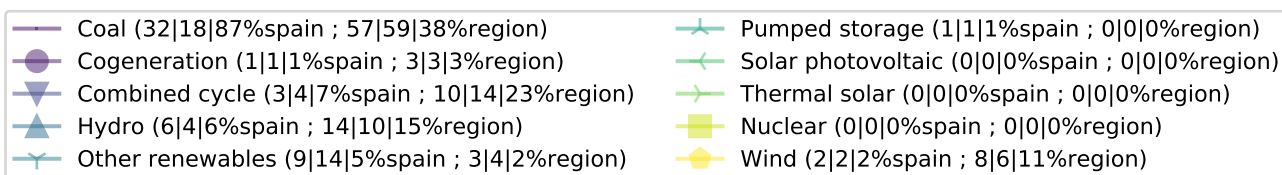
Comunidad Valenciana (mean=19108GWh/year; 8%)



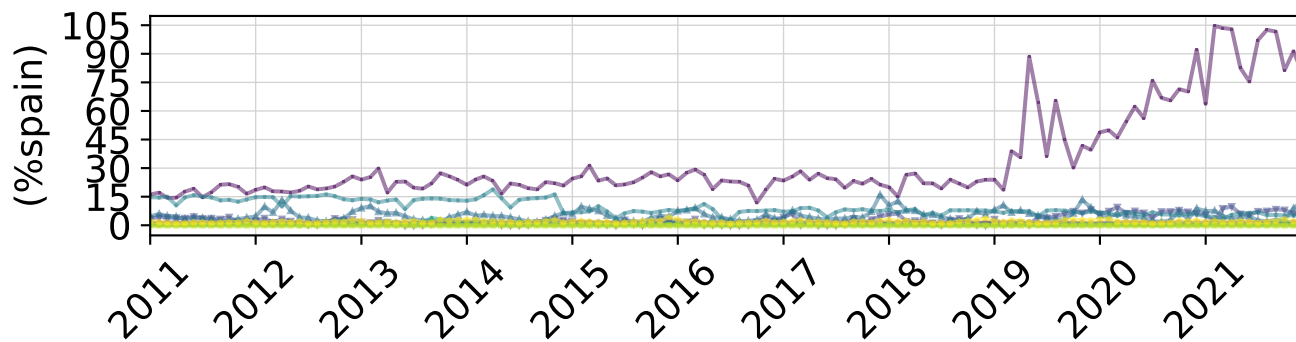
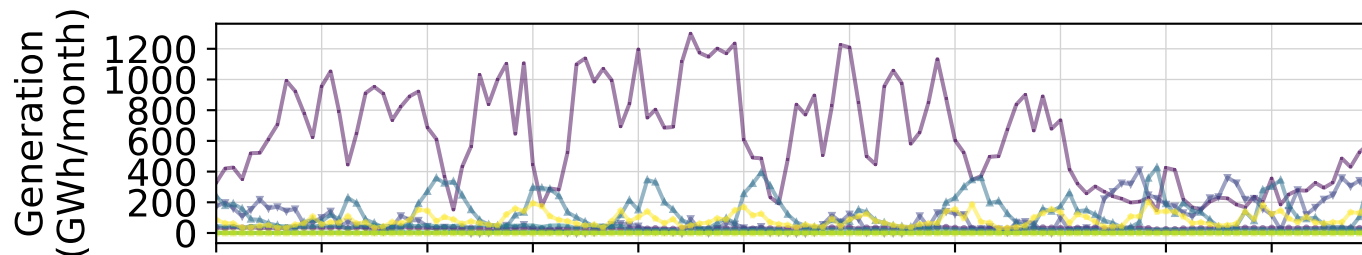
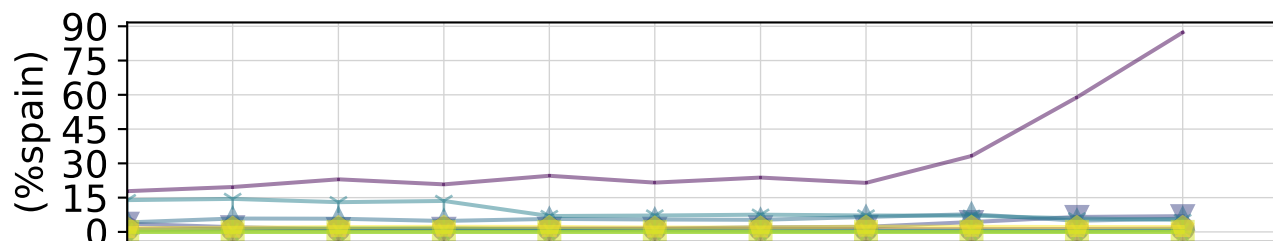
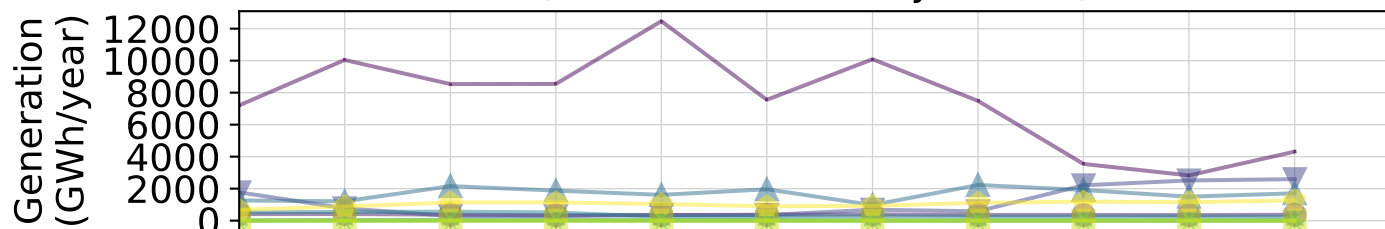


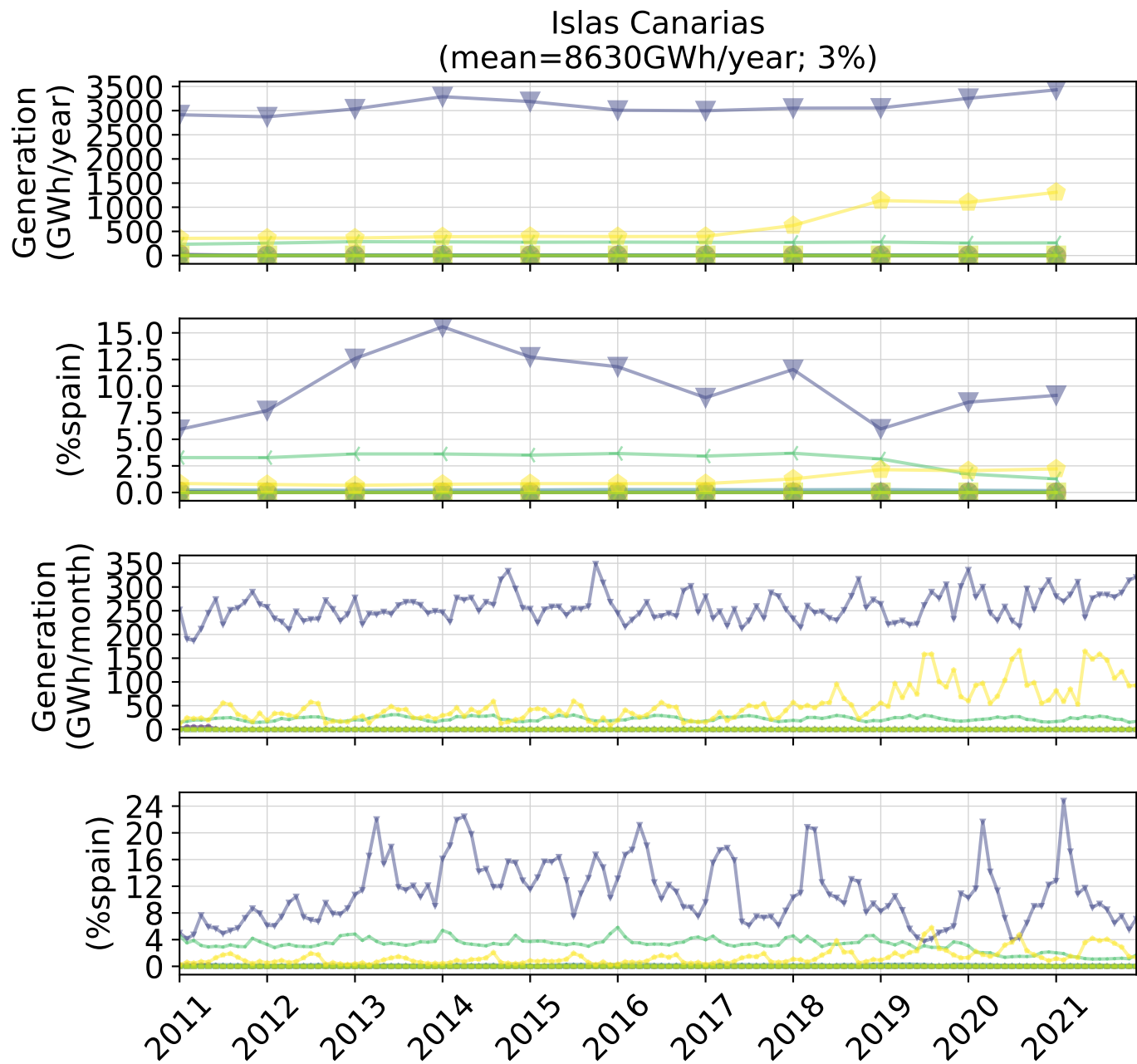
Aragón (mean=16637GWh/year; 7%)





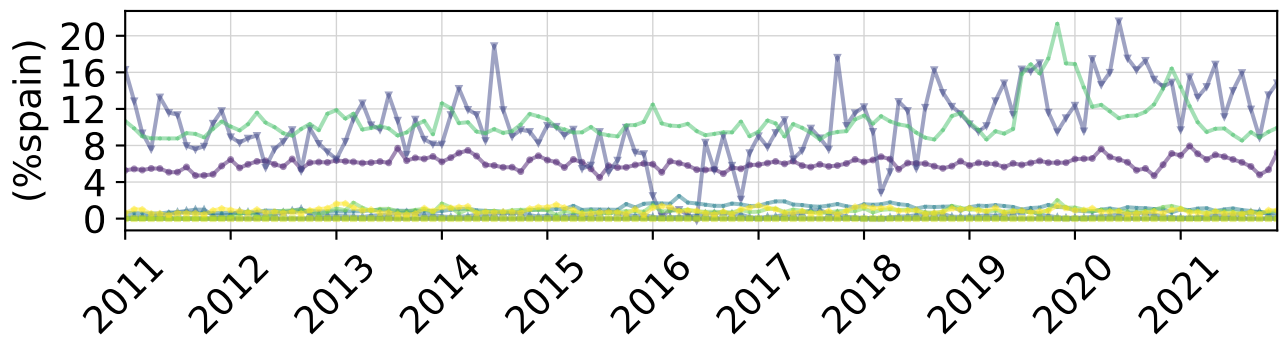
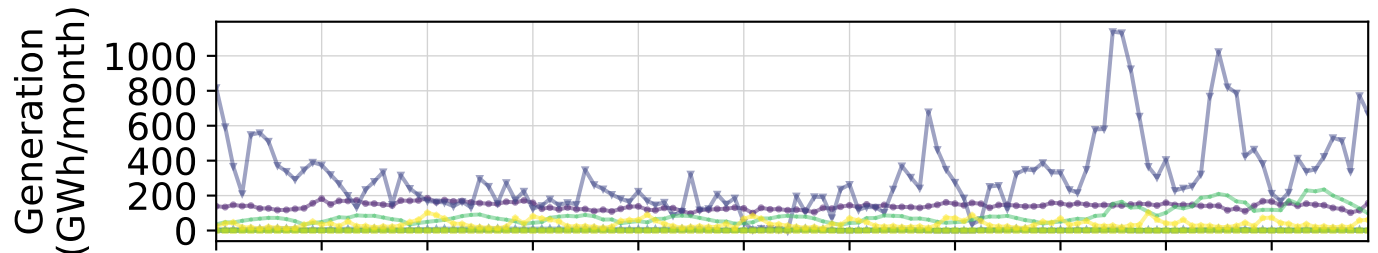
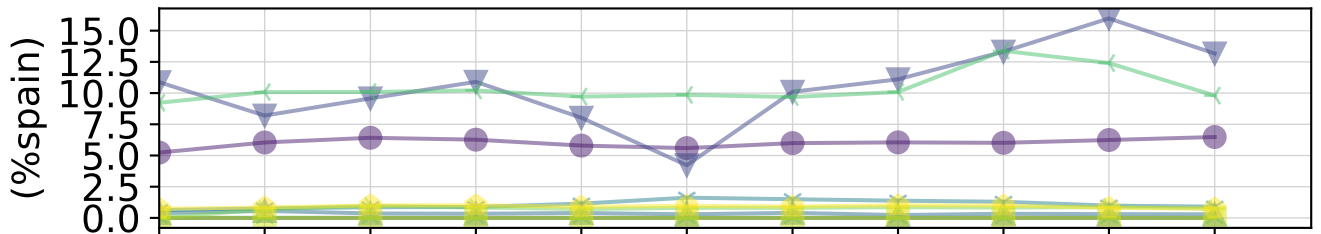
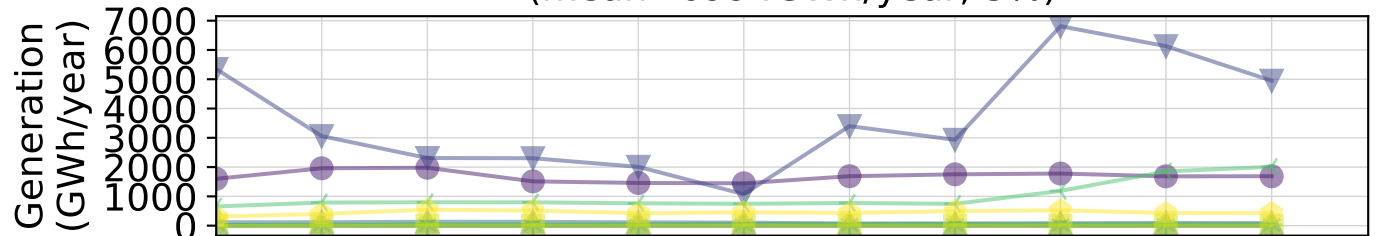
Principado de Asturias (mean=12724GWh/year; 5%)





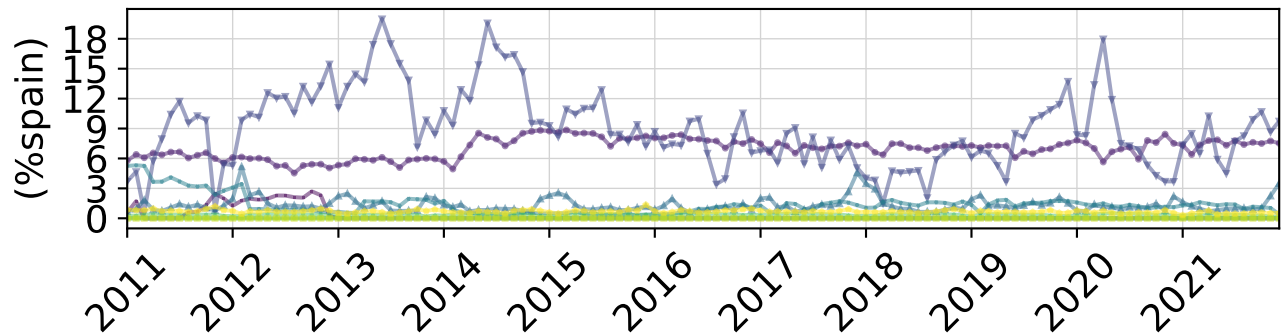
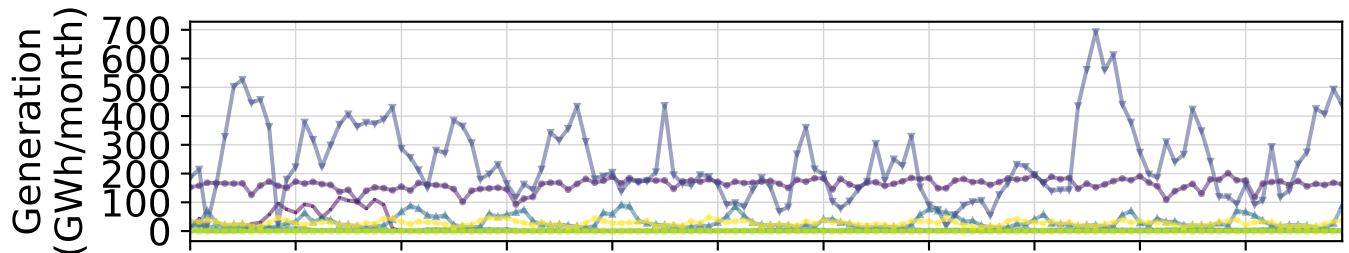
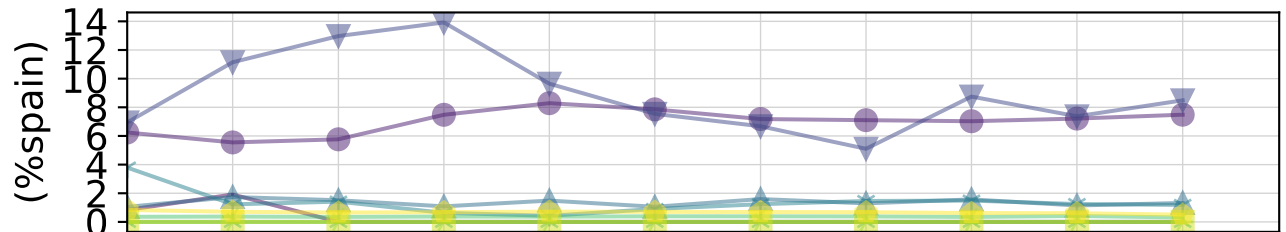
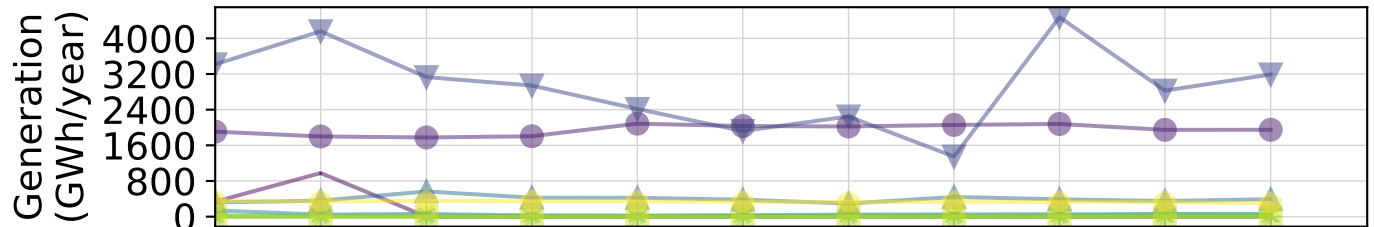


Región de Murcia (mean=6994GWh/year; 3%)



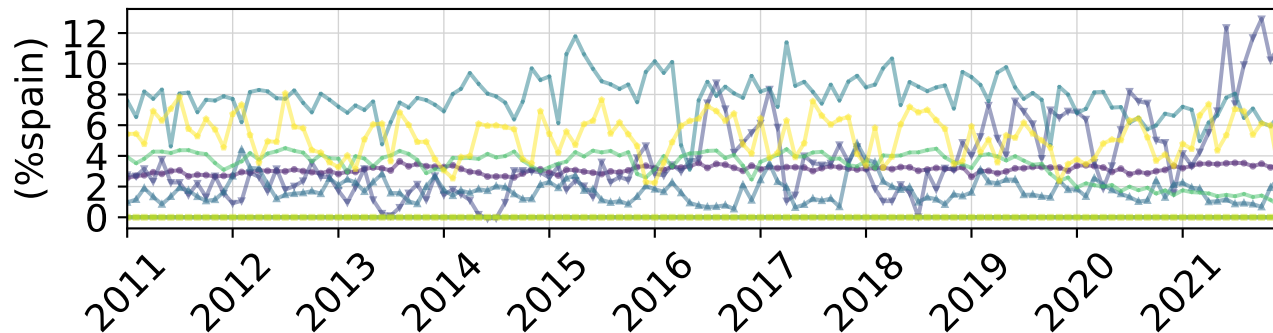
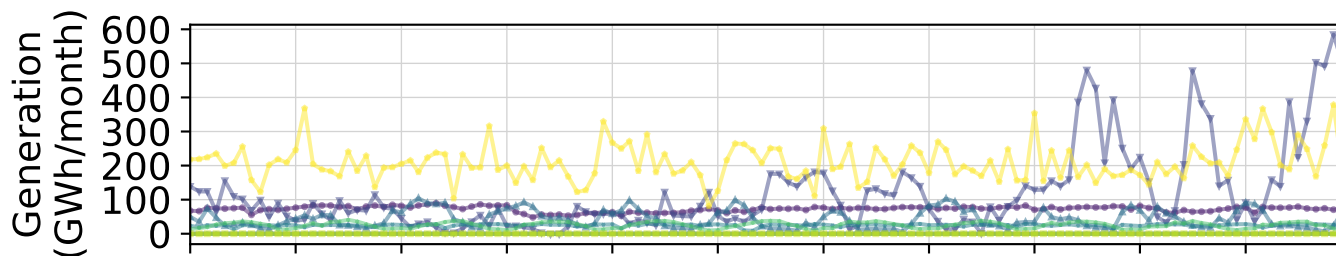
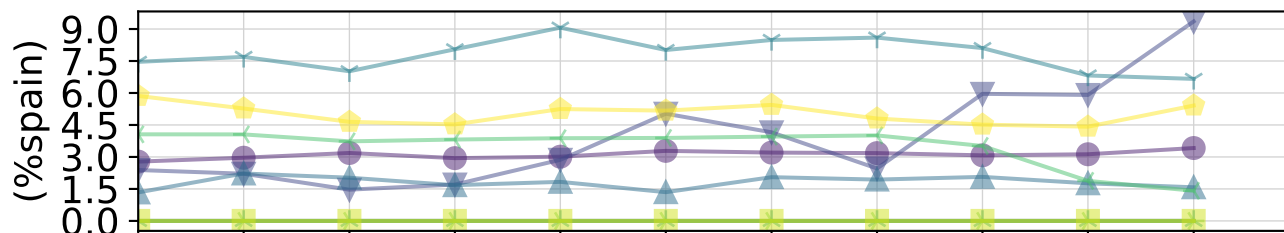
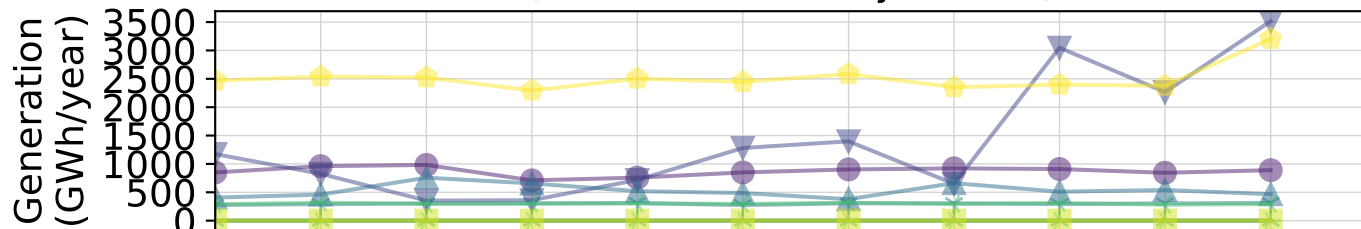


País Vasco (mean=6538GWh/year; 3%)



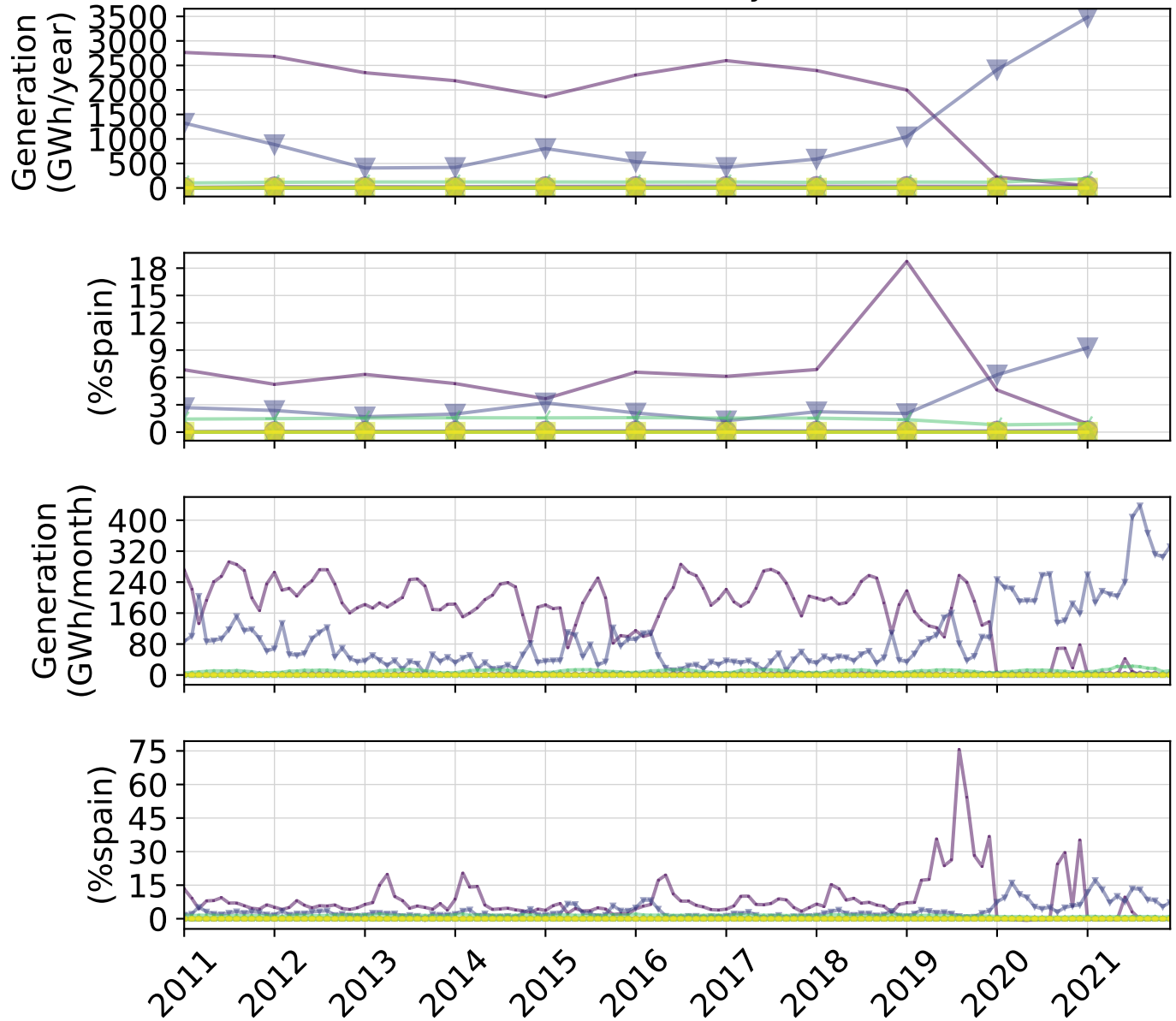


Comunidad de Navarra (mean=5934GWh/year; 2%)



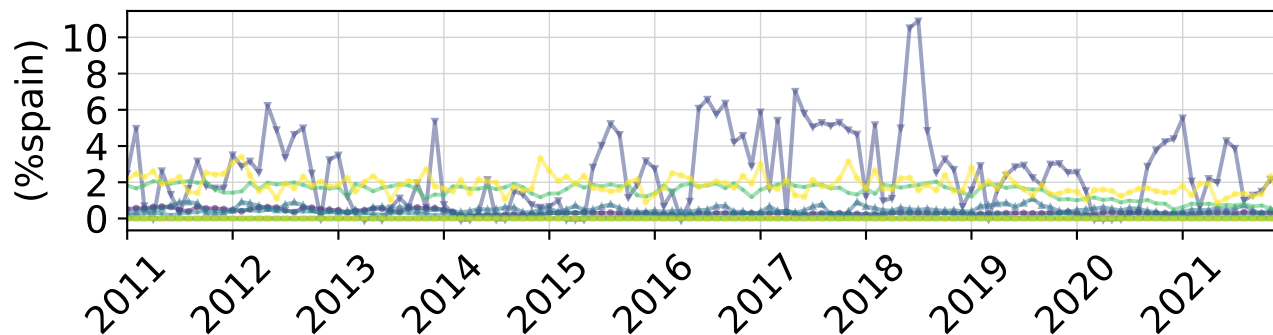
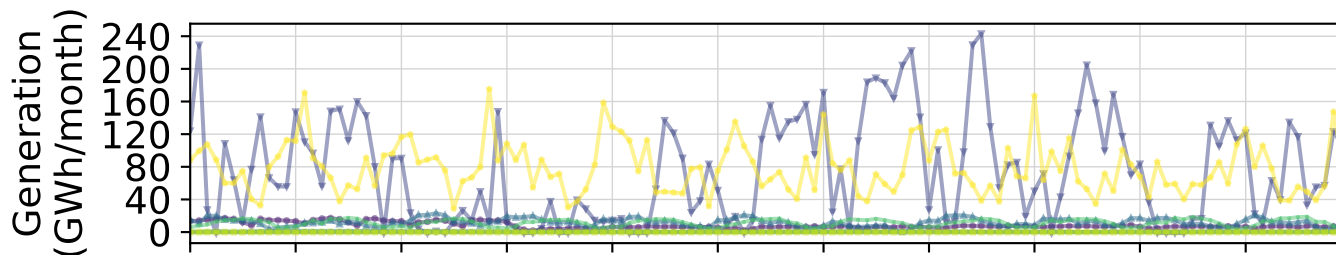
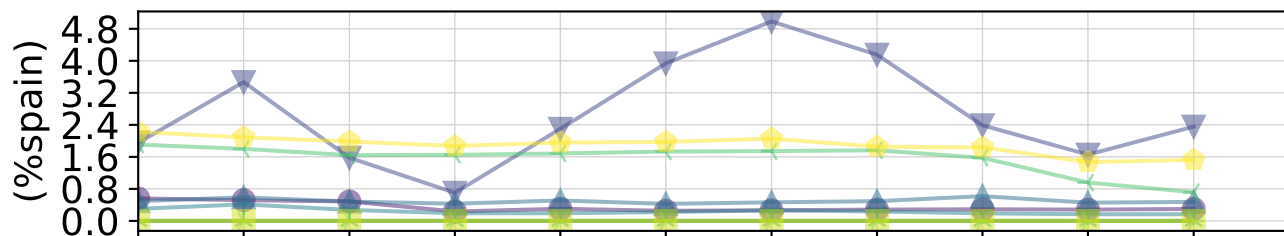
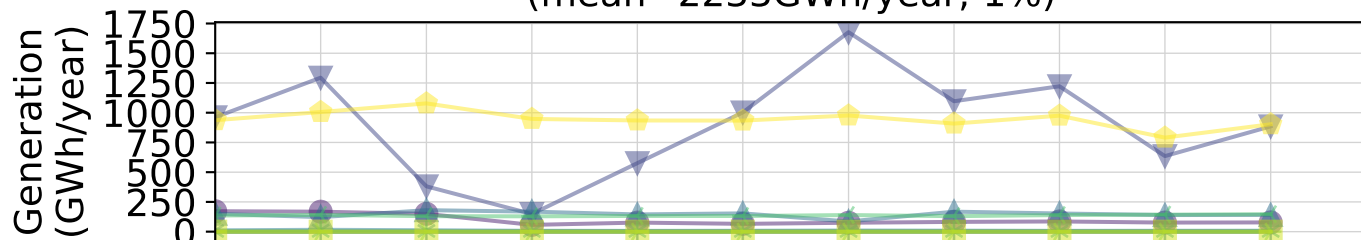


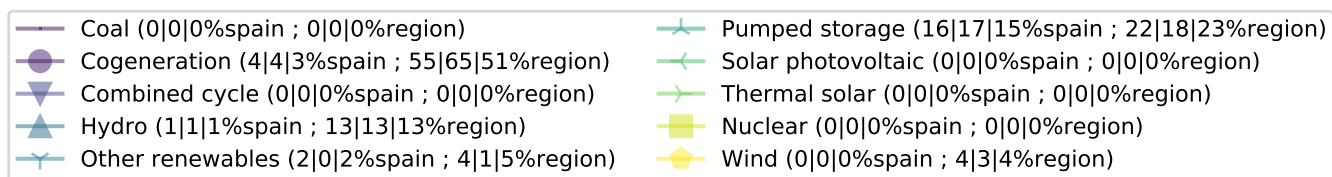
Islas Baleares (mean=4629GWh/year; 2%)



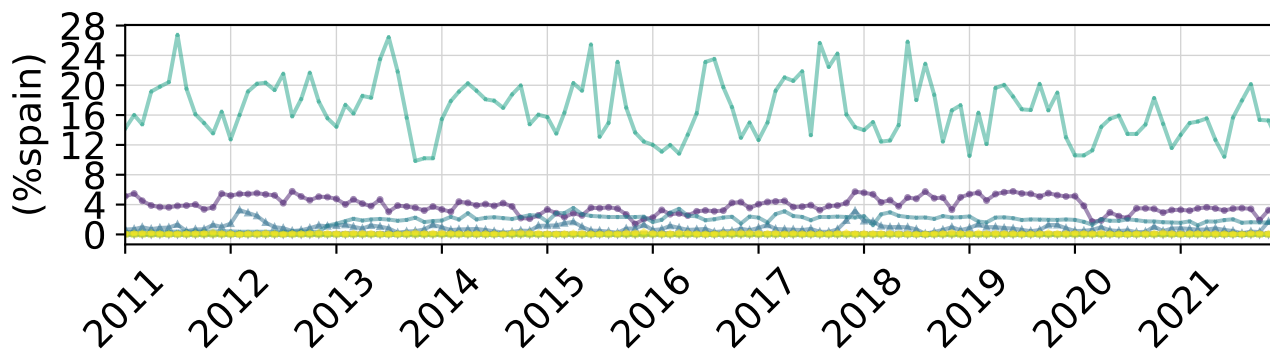
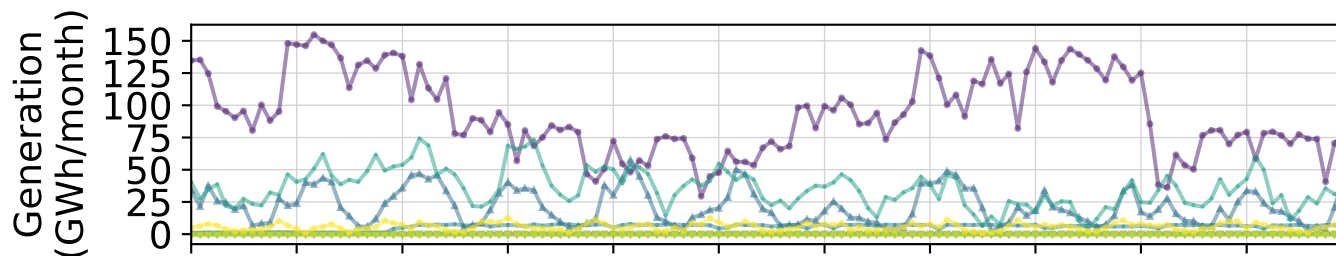
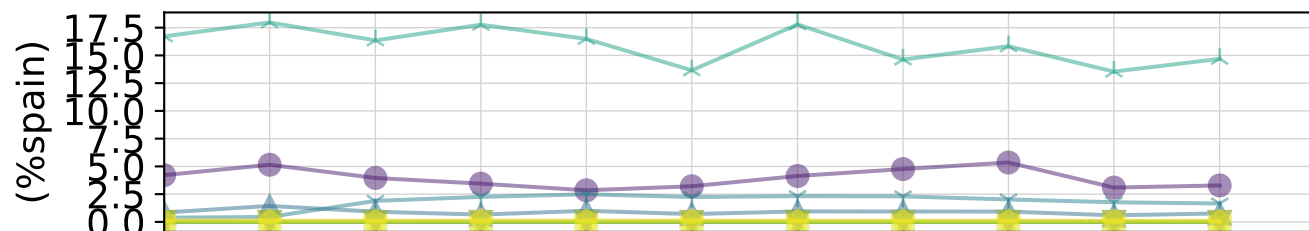
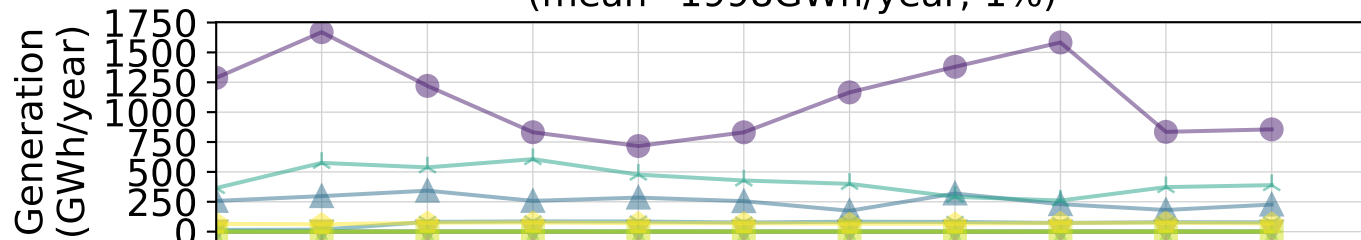


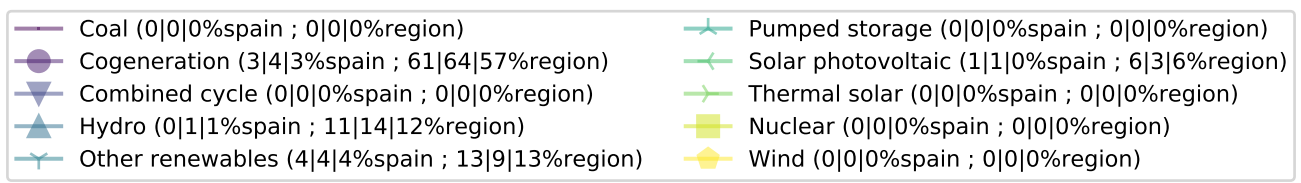
La Rioja
(mean=2233GWh/year; 1%)



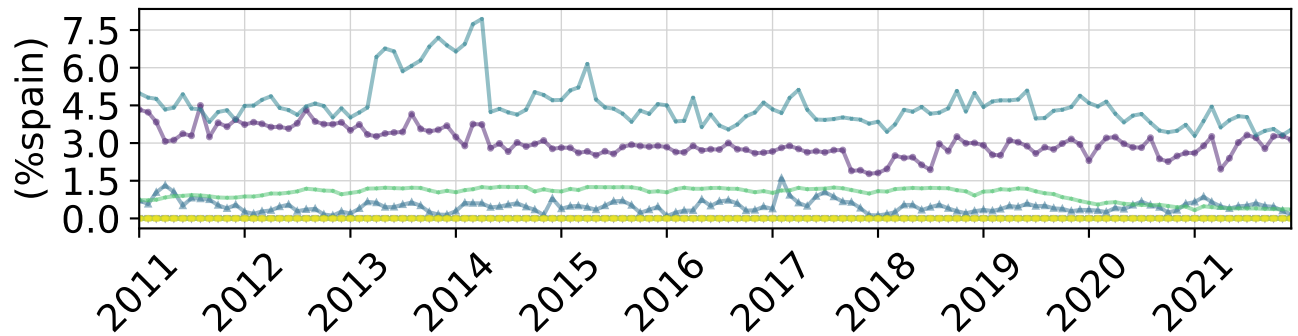
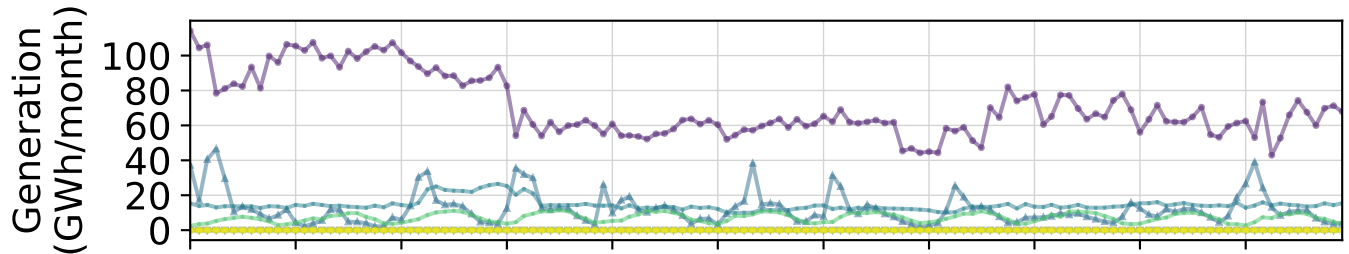
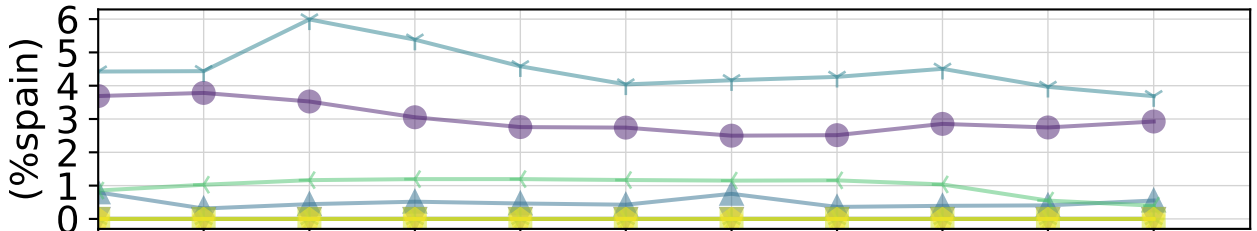
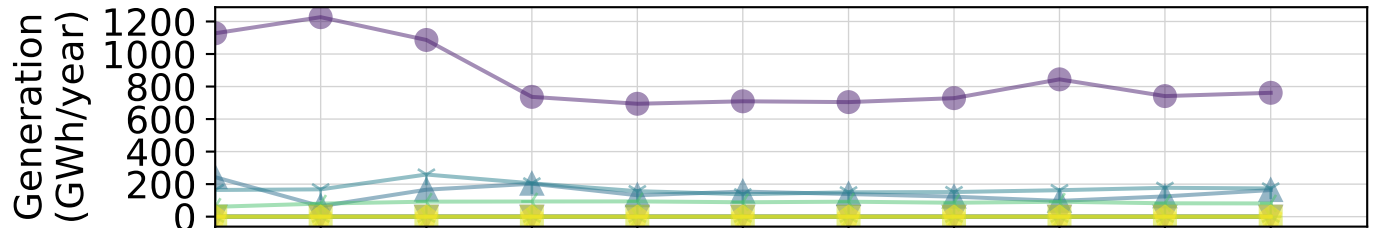


Cantabria (mean=1998GWh/year; 1%)



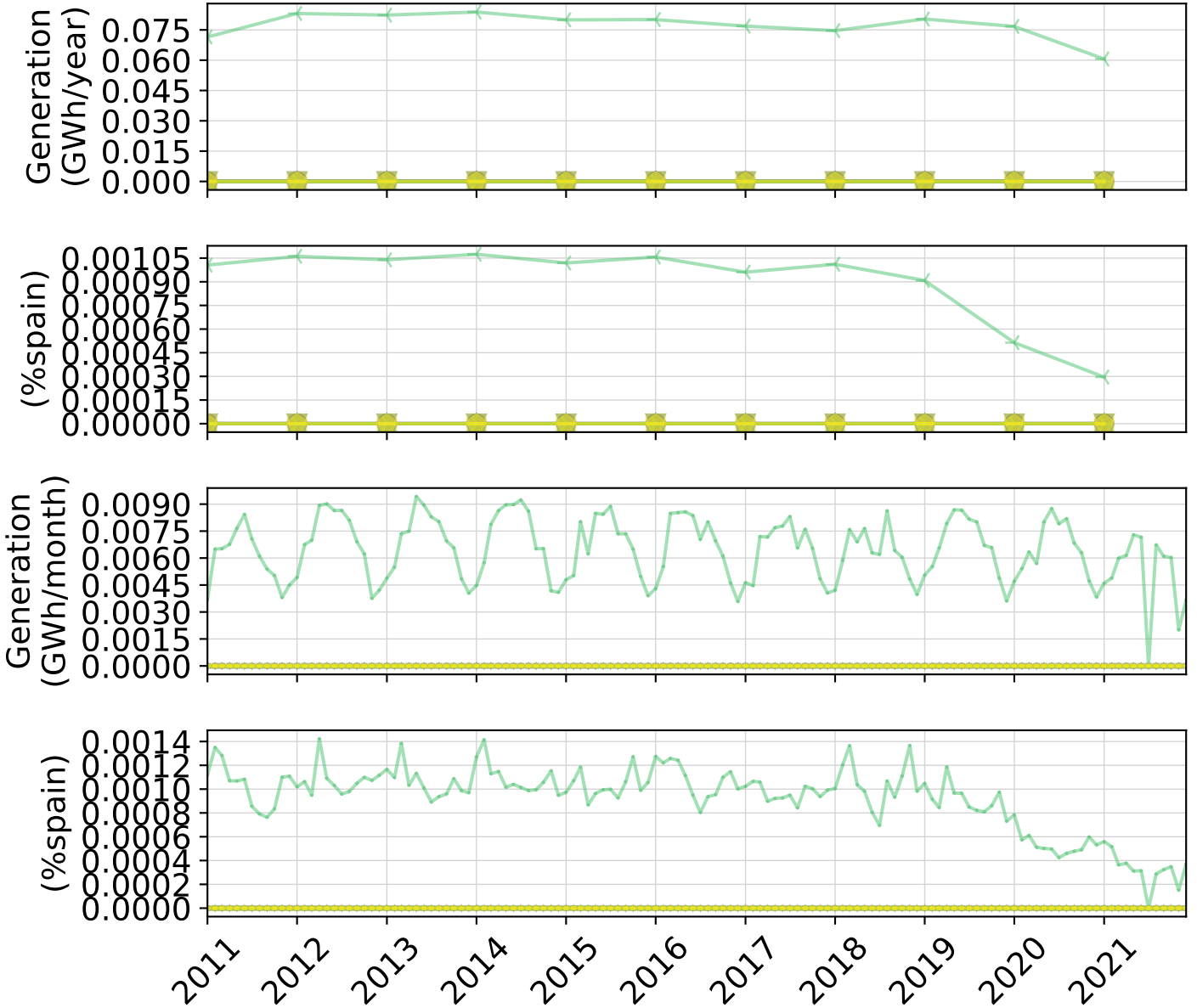


Comunidad de Madrid (mean=1386GWh/year; 1%)



- | | |
|---|---|
| Coal (0 0 0%spain ; 0 0 0%region) | Pumped storage (0 0 0%spain ; 0 0 0%region) |
| Cogeneration (0 0 0%spain ; 0 0 0%region) | Solar photovoltaic (0 0 0%spain ; 0 0 0%region) |
| Combined cycle (0 0 0%spain ; 0 0 0%region) | Thermal solar (0 0 0%spain ; 0 0 0%region) |
| Hydro (0 0 0%spain ; 0 0 0%region) | Nuclear (0 0 0%spain ; 0 0 0%region) |
| Other renewables (0 0 0%spain ; 0 0 0%region) | Wind (0 0 0%spain ; 0 0 0%region) |

Comunidad de Melilla (mean=211GWh/year; 0%)



- Coal (0|0|0%spain ; 0|0|0%region)

Cogeneration (0|0|0%spain ; 0|0|0%region)

Combined cycle (0|0|0%spain ; 0|0|0%region)

Hydro (0|0|0%spain ; 0|0|0%region)

Other renewables (0|0|0%spain ; 0|0|0%region)
- Pumped storage (0|0|0%spain ; 0|0|0%region)

Solar photovoltaic (0|0|0%spain ; 0|0|0%region)

Thermal solar (0|0|0%spain ; 0|0|0%region)

Nuclear (0|0|0%spain ; 0|0|0%region)

Wind (0|0|0%spain ; 0|0|0%region)

Comunidad de Ceuta
(mean=205GWh/year; 0%)

