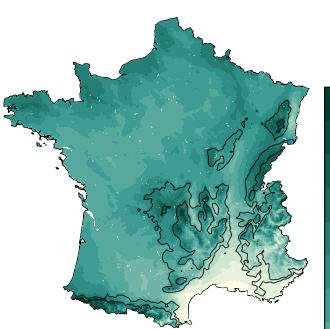
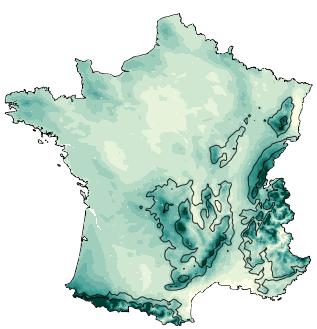


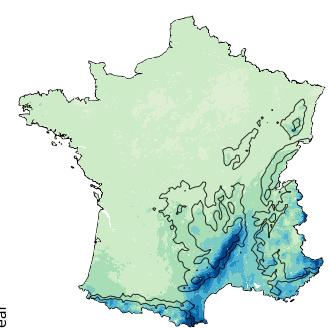
Number of days per year with precipitation



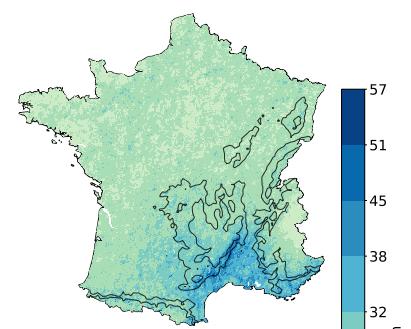
Annual total precipitation



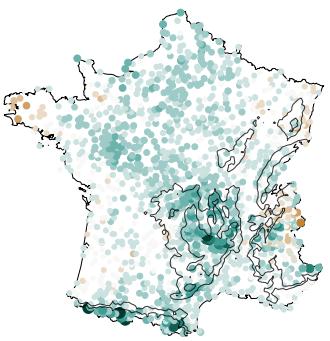
10-year return level of daily precipitation



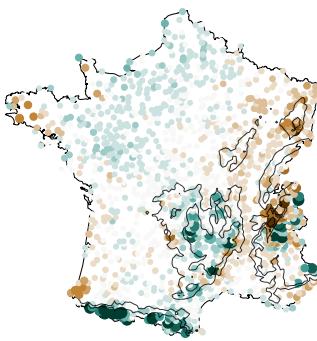
10-year return level of hourly precipitation



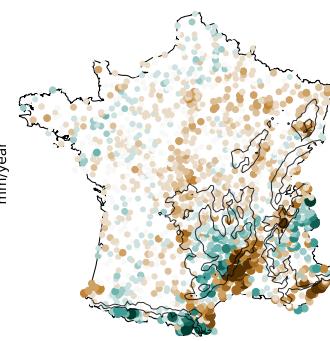
$r = 0.95$ ($n = 1583$)
 $ME = +6.35\text{ d} (+5.56\%)$



$r = 0.94$ ($n = 1583$)
 $ME = +11.48\text{ mm/yr} (+1.23\%)$



$r = 0.95$ ($n = 1583$)
 $ME = -2.40\text{ mm} (-3.36\%)$



$r = 0.78$ ($n = 574$)
 $ME = -6.37\text{ mm} (-23.30\%)$

