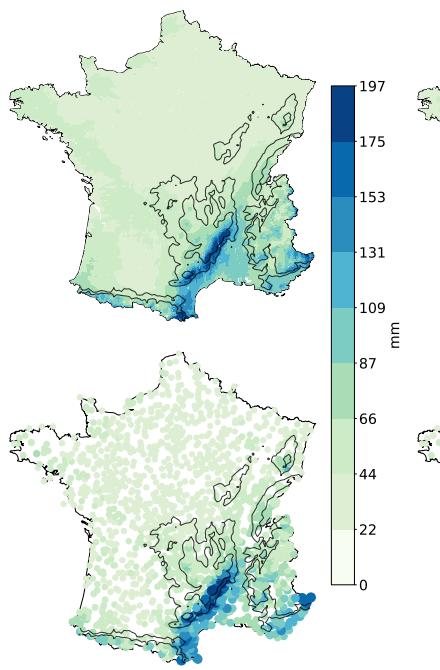
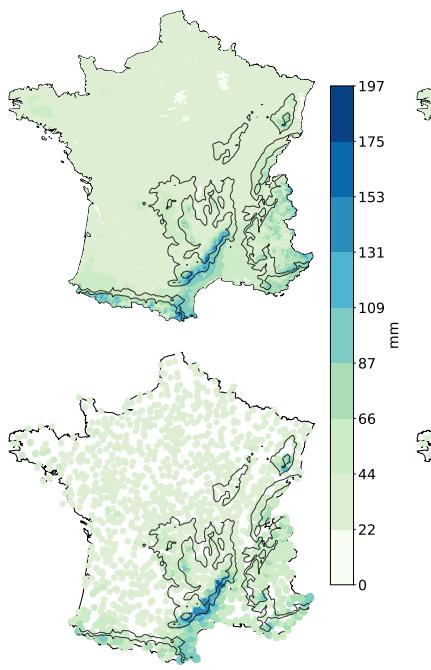


OND



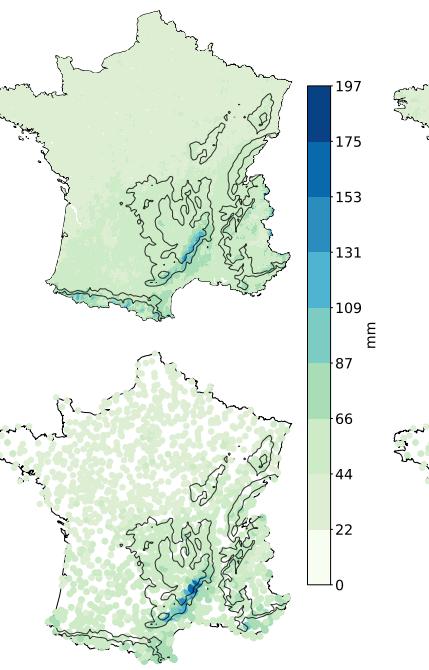
$r = 0.96 (n = 1663)$
 $ME = -0.40 \text{ mm} (-0.71\%)$

JFM



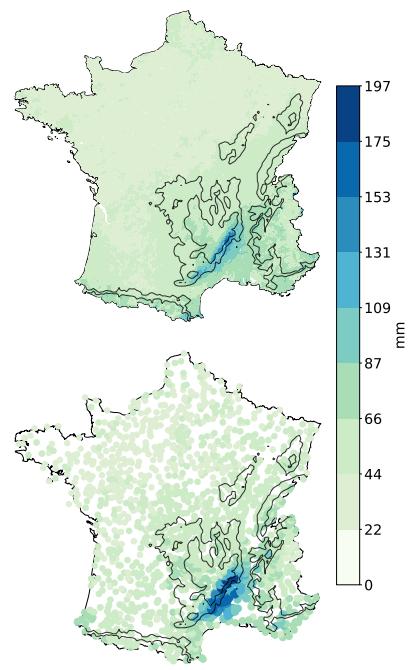
$r = 0.96 (n = 1639)$
 $ME = -0.85 \text{ mm} (-2.02\%)$

AMJ



$r = 0.91 (n = 1655)$
 $ME = -1.42 \text{ mm} (-2.94\%)$

JAS



$r = 0.90 (n = 1642)$
 $ME = -3.92 \text{ mm} (-7.19\%)$

