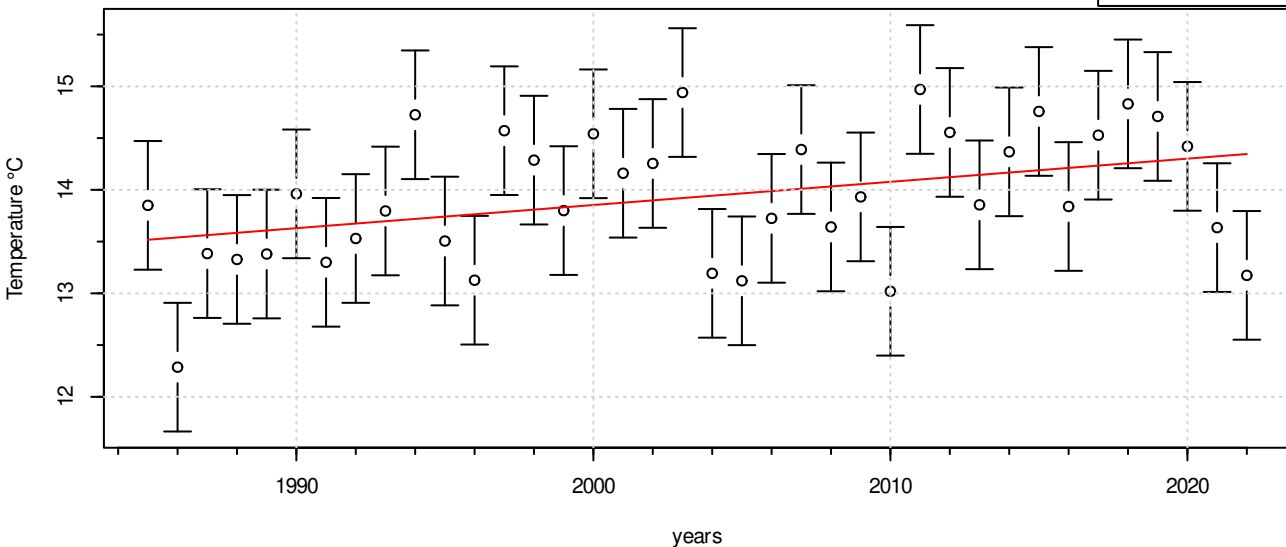
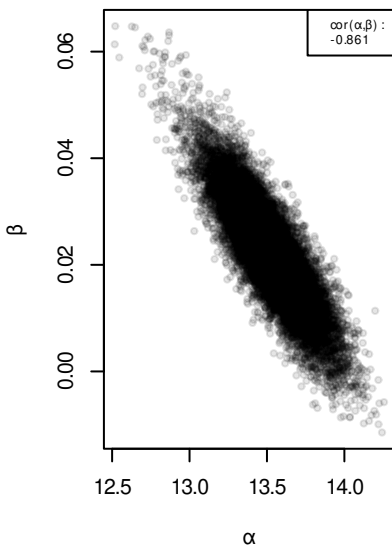


# Auronzo\_2m max - Linear model

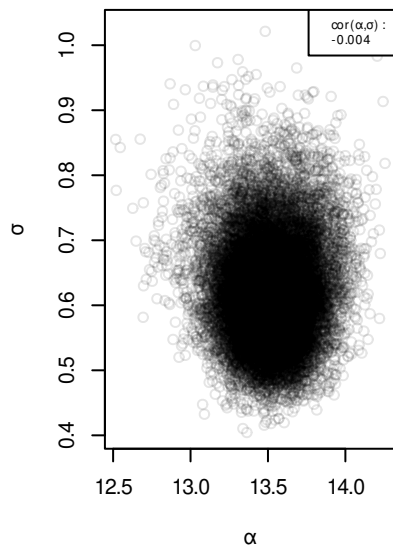
Model:  $\alpha + \beta \cdot (x - 1985)$   
 $\alpha$  [°C]:  $13.517 \pm 0.2$   
 $\beta$  [°C/y]:  $0.022 \pm 0.009$   
 $\sigma$  [°C]:  $0.622 \pm 0.077$



**cor( $\alpha, \beta$ )**



**cor( $\alpha, \sigma$ )**



**cor( $\beta, \sigma$ )**

