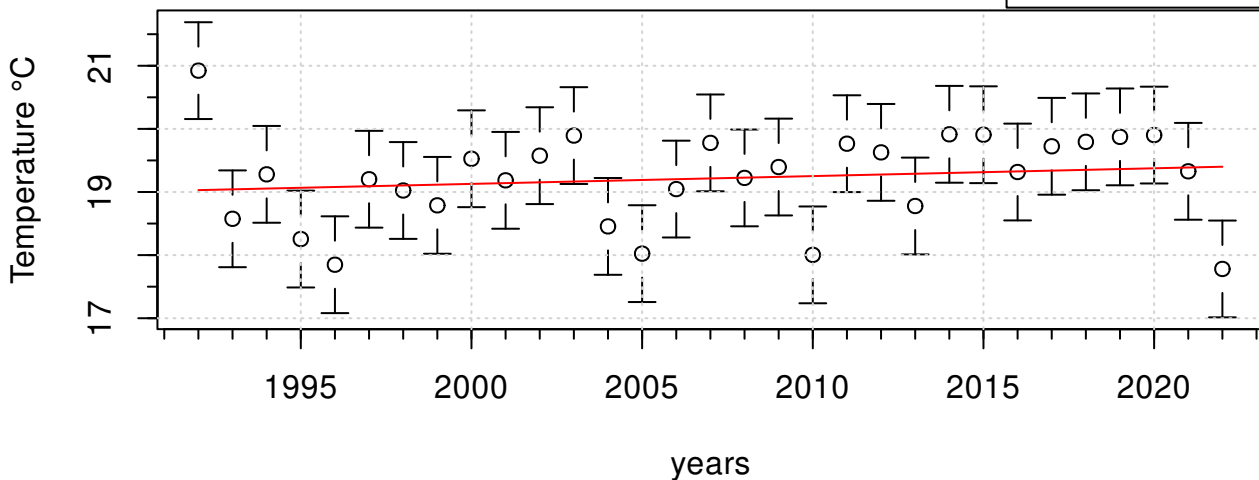


## Roverchiara\_2m max - Linear

Model:  $\alpha + \beta(x - 1992)$   
 $\alpha$  [ °C ] :  $19.03 \pm 0.266$   
 $\beta$  [ °C / y ] :  $0.012 \pm 0.015$   
 $\sigma$  [ °C ] :  $0.767 \pm 0.107$



## Roverchiara\_2m max - Constant

Model:  $\alpha$   
 $\alpha$  [ °C ] :  $19.216 \pm 0.137$   
 $\sigma$  [ °C ] :  $0.763 \pm 0.103$

