







- 1. Chill observation → produce kriged map of chill
- 2. Map of correction variable  $\rightarrow$  extract information only for the weather stations location  $\rightarrow$  krige correction variable
- 3. (Compare kriged and original map of correction variable)
- 4. Set up model of chill explained by correction variable
- 5. Insert values of kriged and origanl map of correction variable in model. Difference of the model output is the chill which is corection map
- 6. Adjust kriged chill by correction map