

Supplementary Material S4: Climate parameters reconstructed by CLAMP (<http://clamp.ibcas.ac.cn/>; Yang et al., 2011) for three localities in the Yatağan Basin

Abbreviations:

MAT – mean annual temperature ((°C)

WMMT – warm month mean temperature (°C)

CMMT – cold month mean temperature (°C)

GROWSEAS – length of growing season (months)

GSP – growing season precipitation (cm)

MMGSP – mean month growing season precipitation (cm)

X3.WET – precipitation of the three wettest months (cm)

X3.DRY – precipitation of the three driest months (cm)

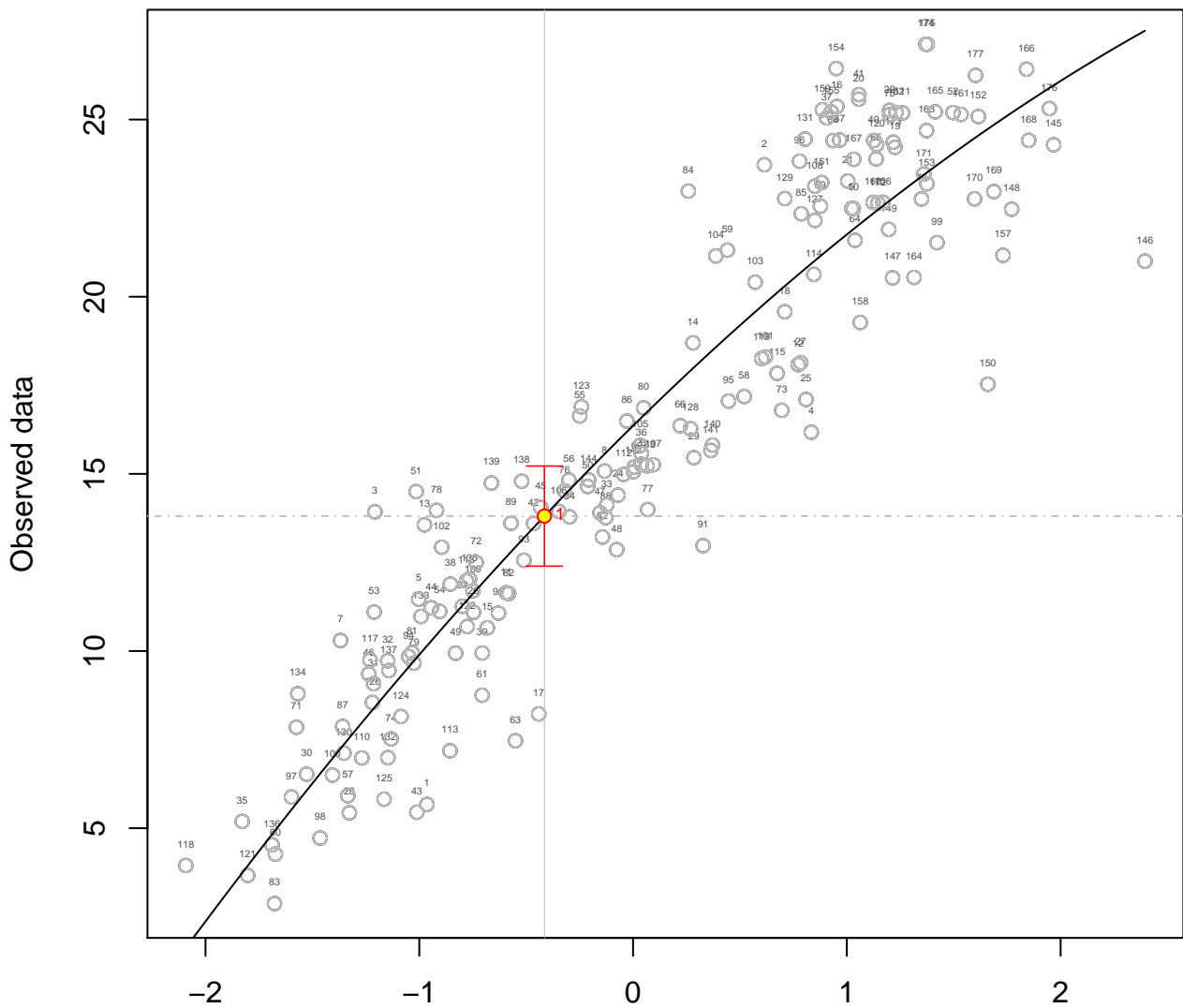
RH – relative humidity (%)

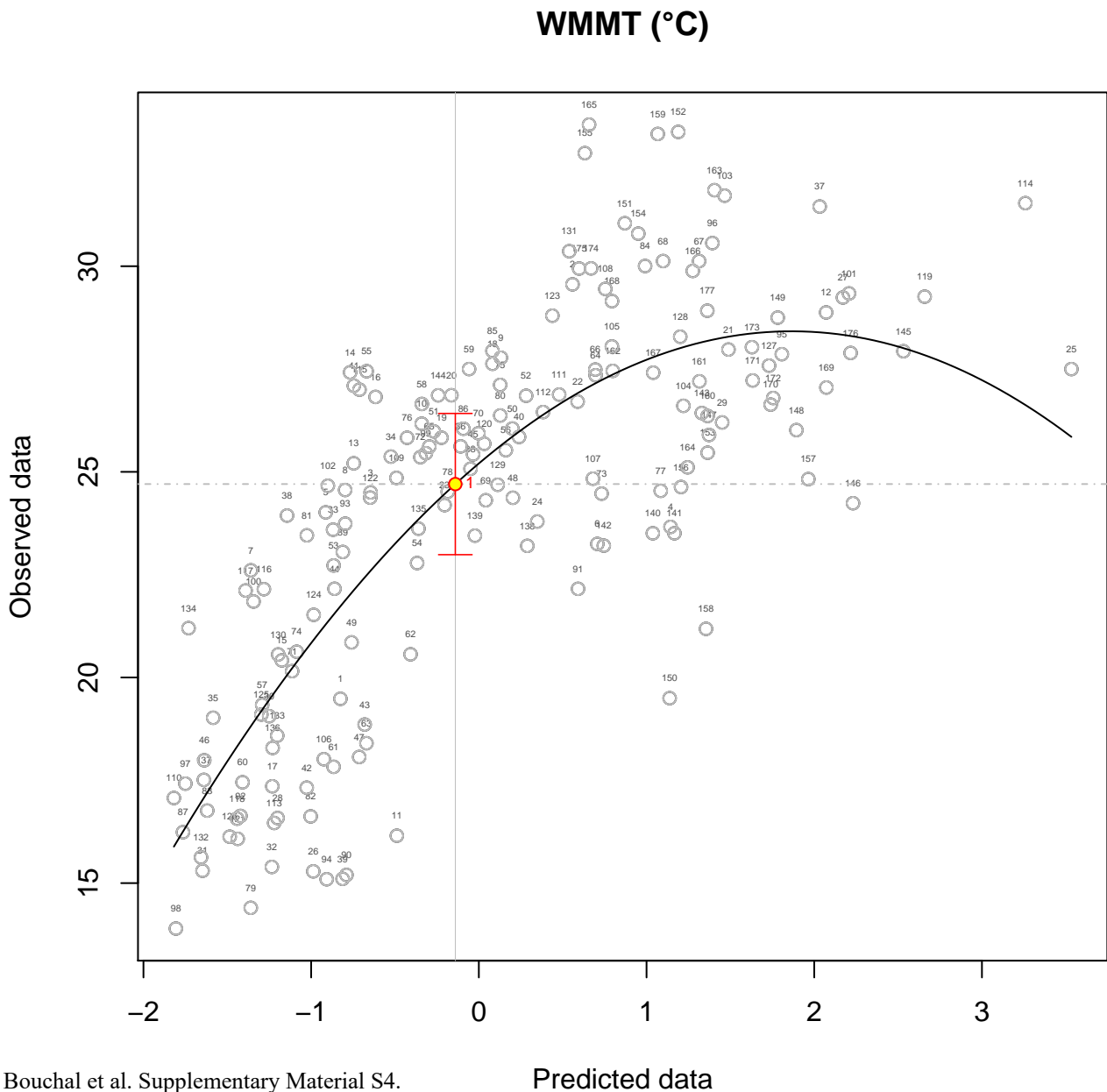
SH – specific humidity (g/kg)

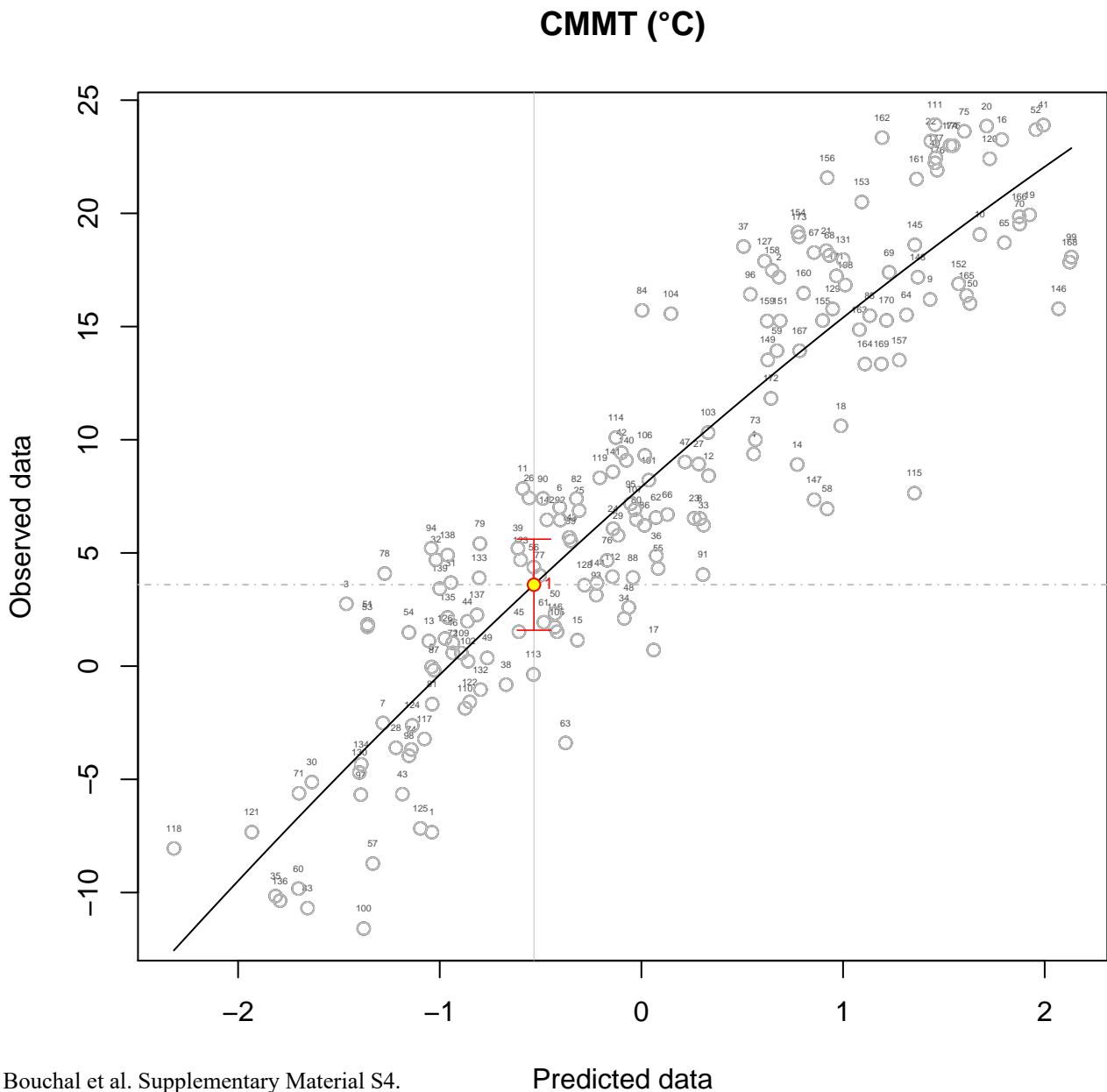
ENTHALPY – (kJ/kg)*10⁻¹

For excel files of scoring of leaf characters for the localities Tınaz, Eskişehir, and Salihpaşalar, please contact the corresponding authors.

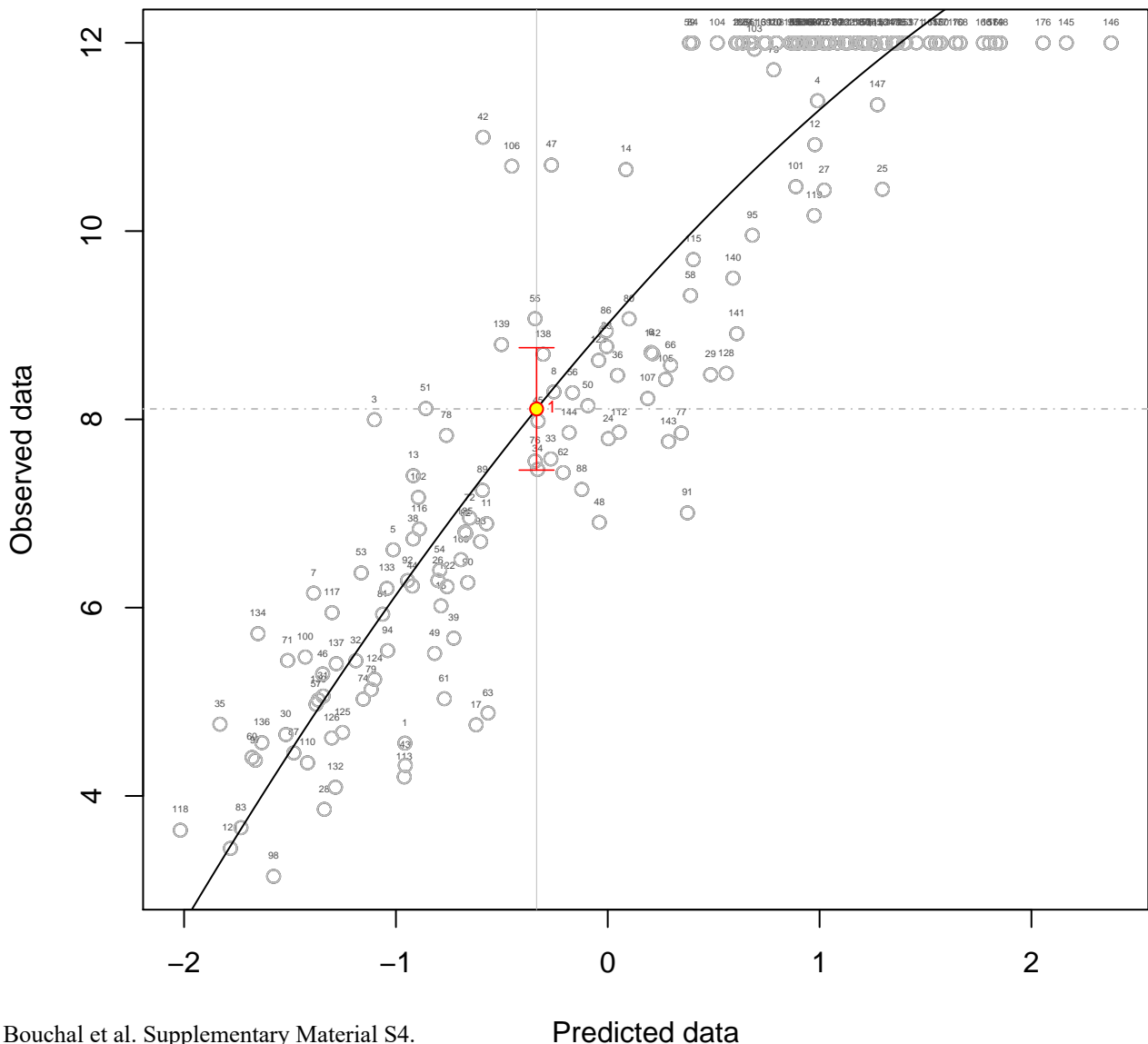
MAT (°C)



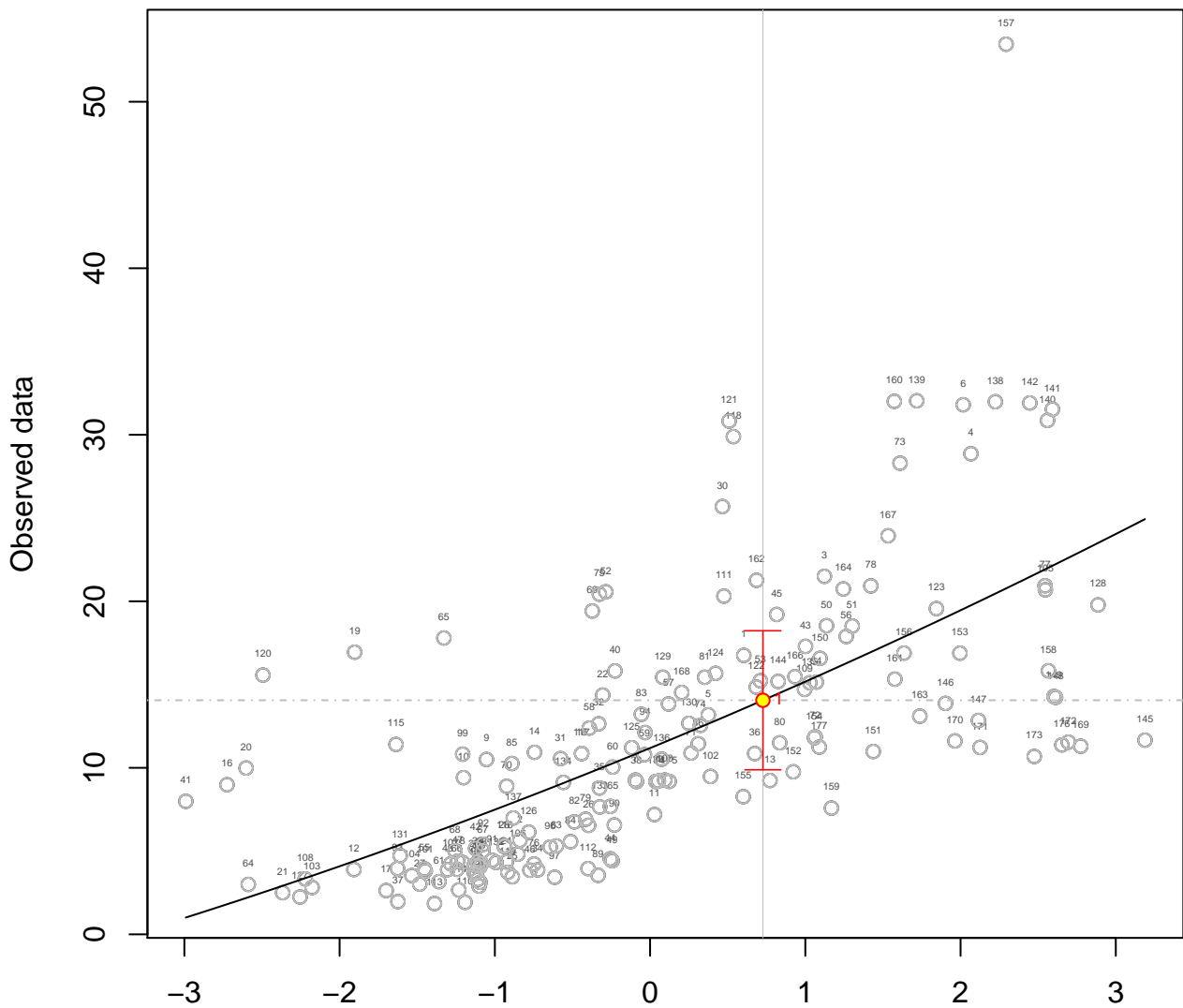




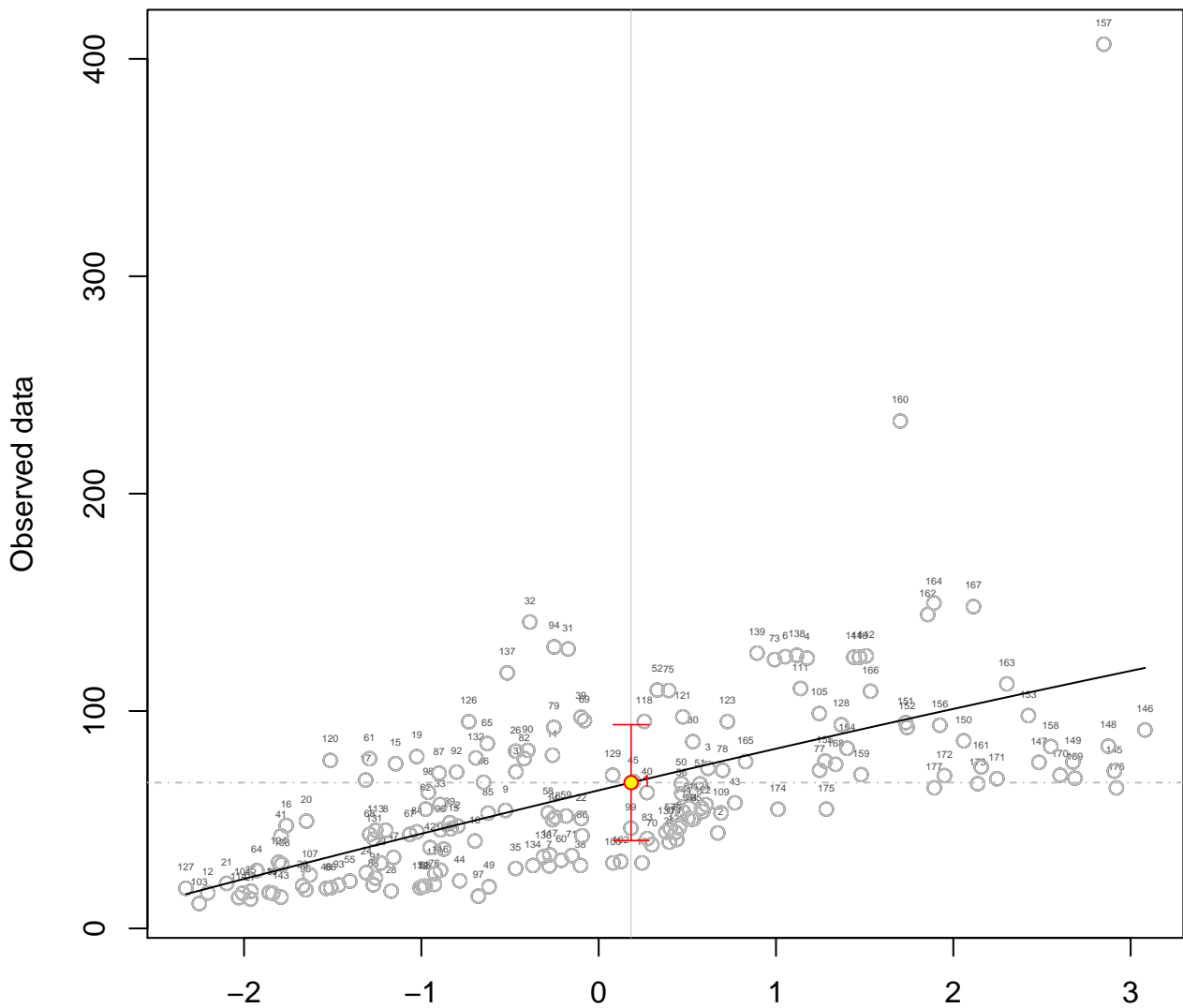
GROWSEAS (months)



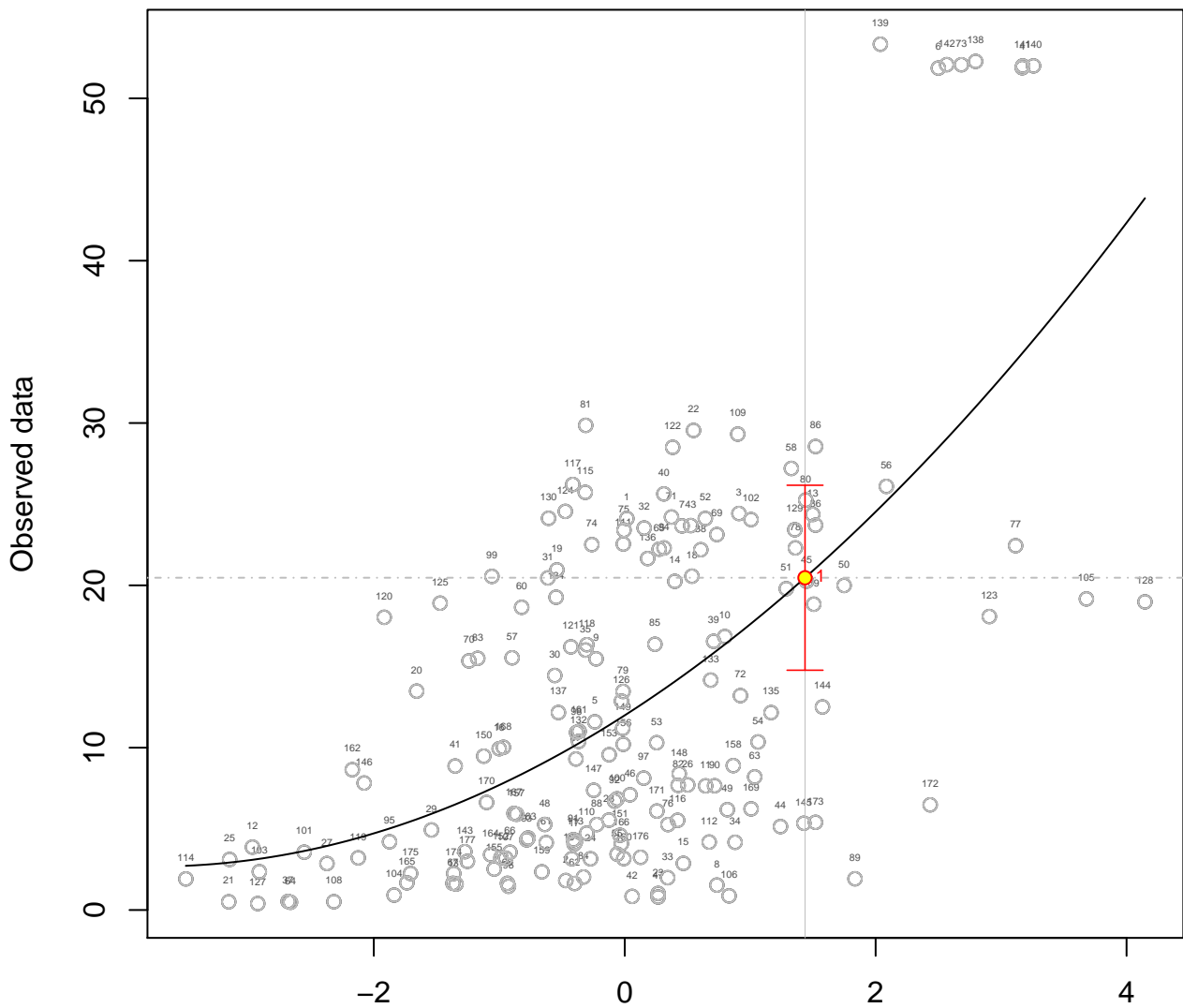
MMGSP (cm)



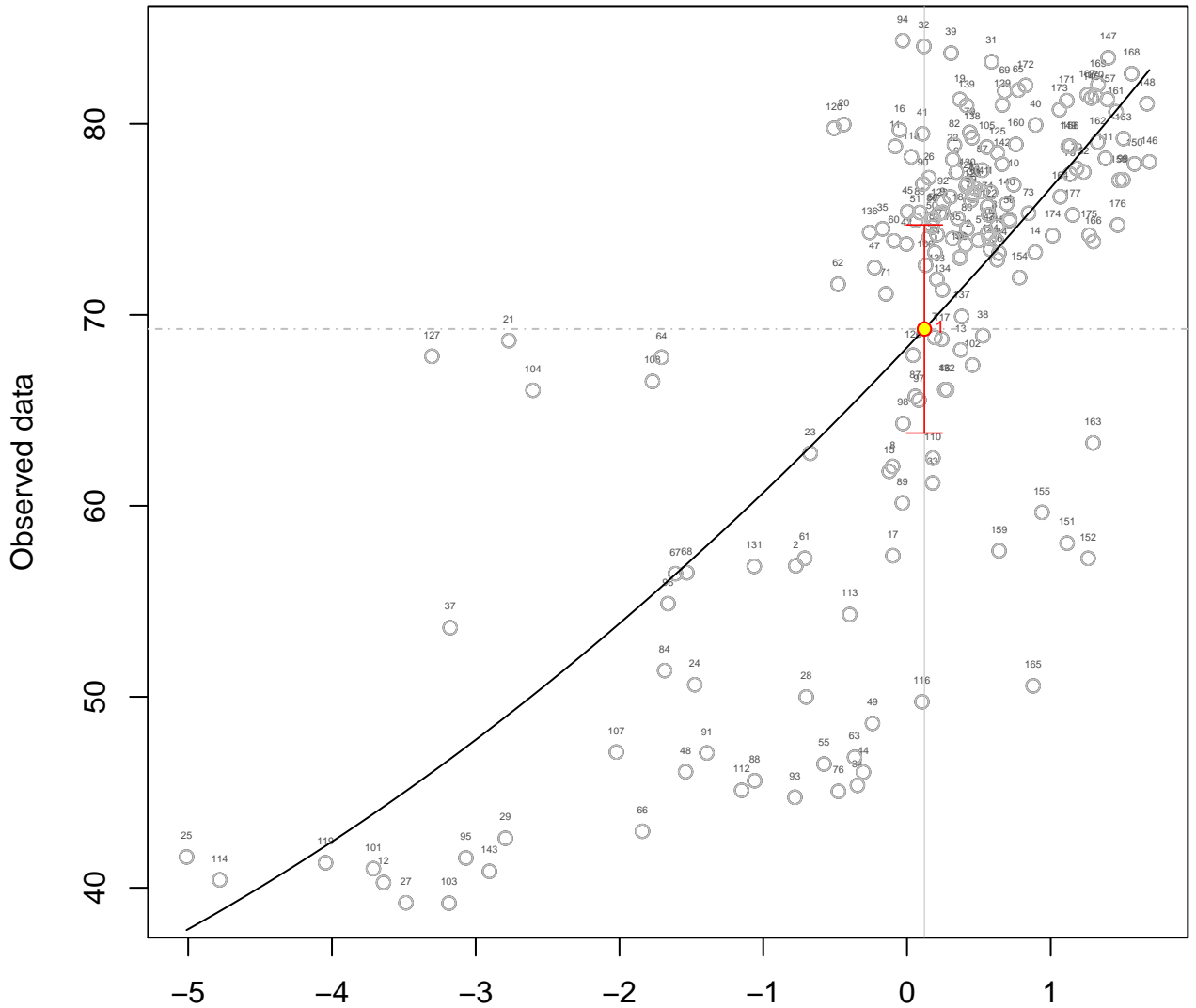
X3.WET (cm)



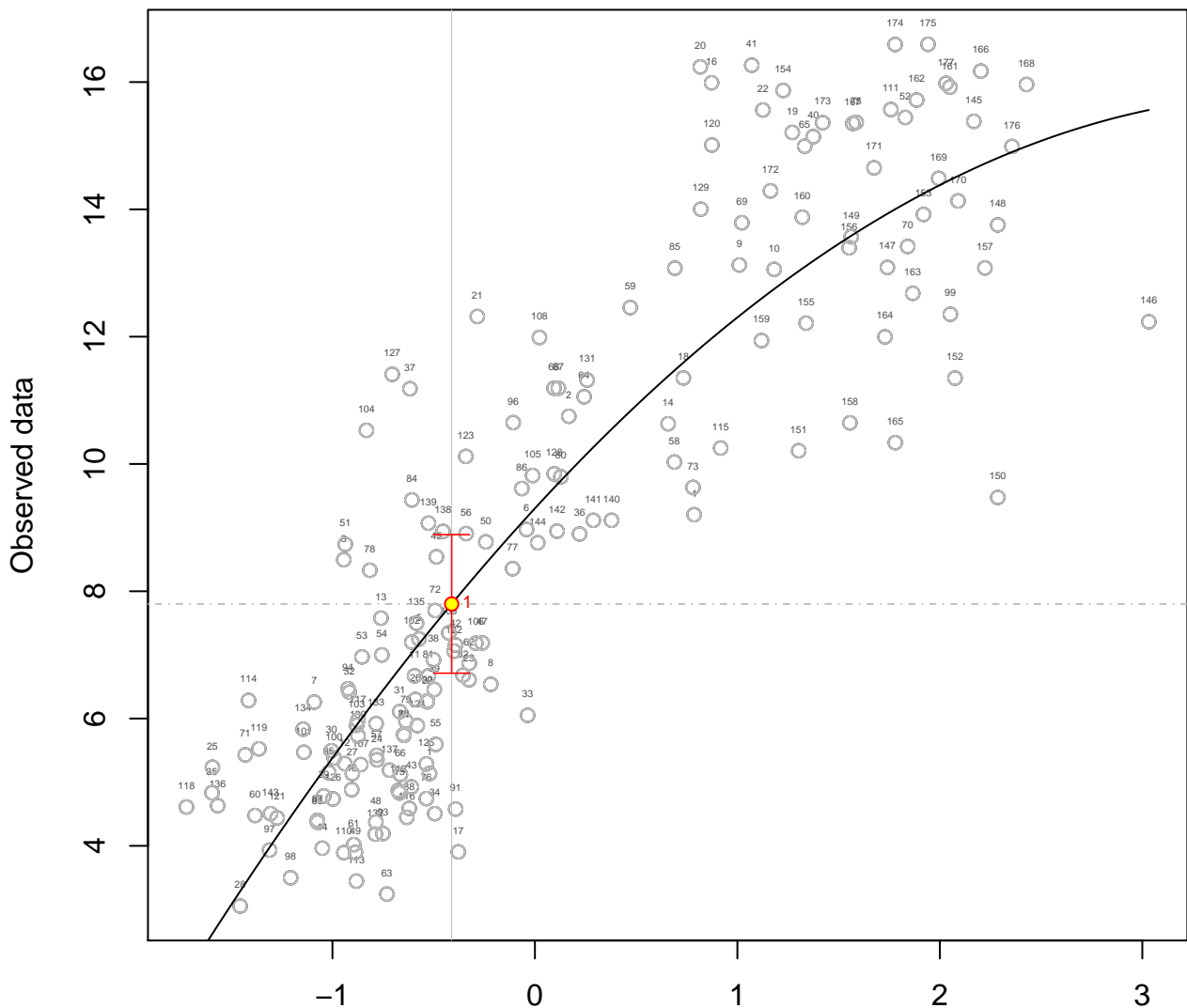
X3.DRY (cm)



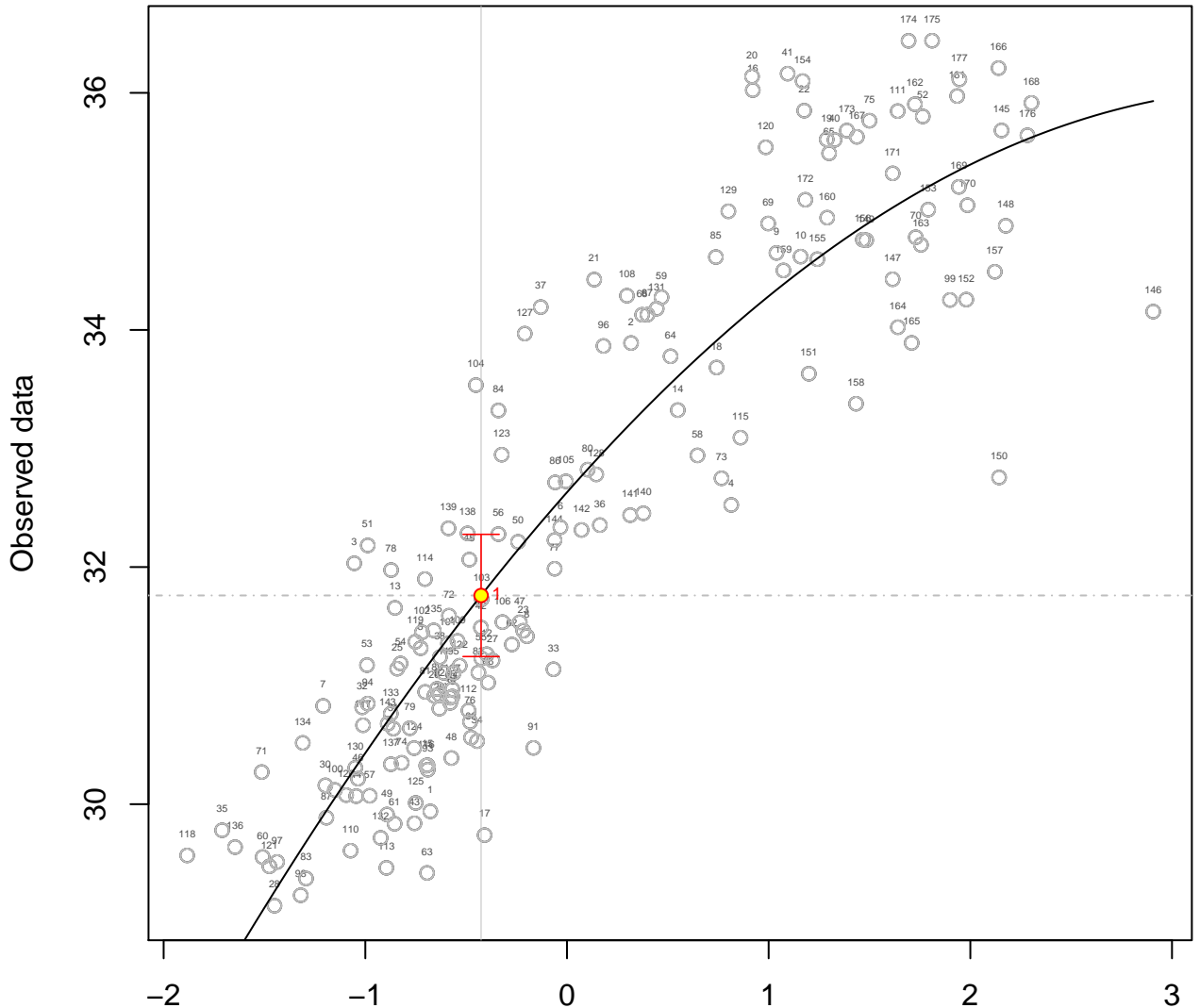
RH (%)



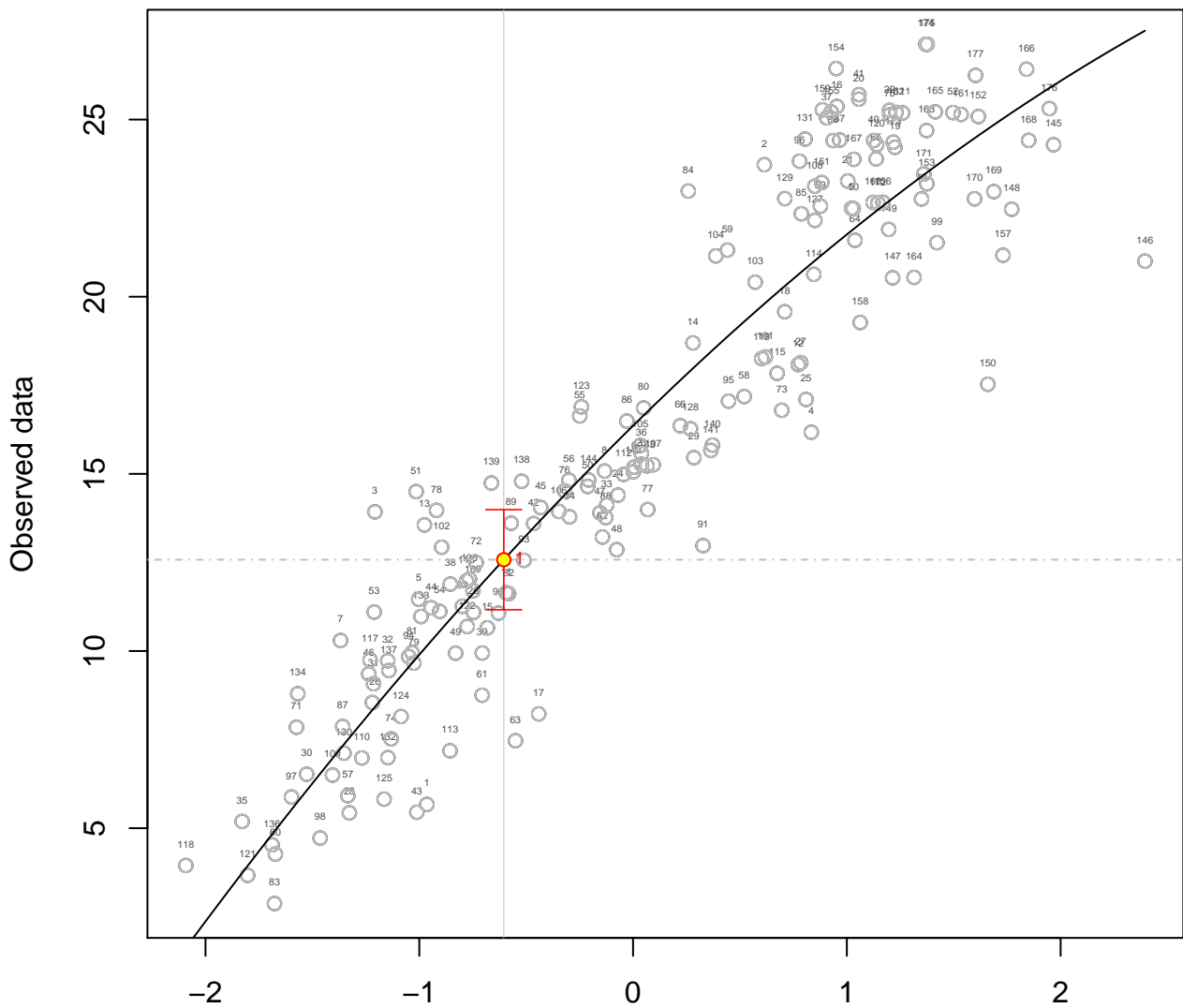
SH (g/Kg)

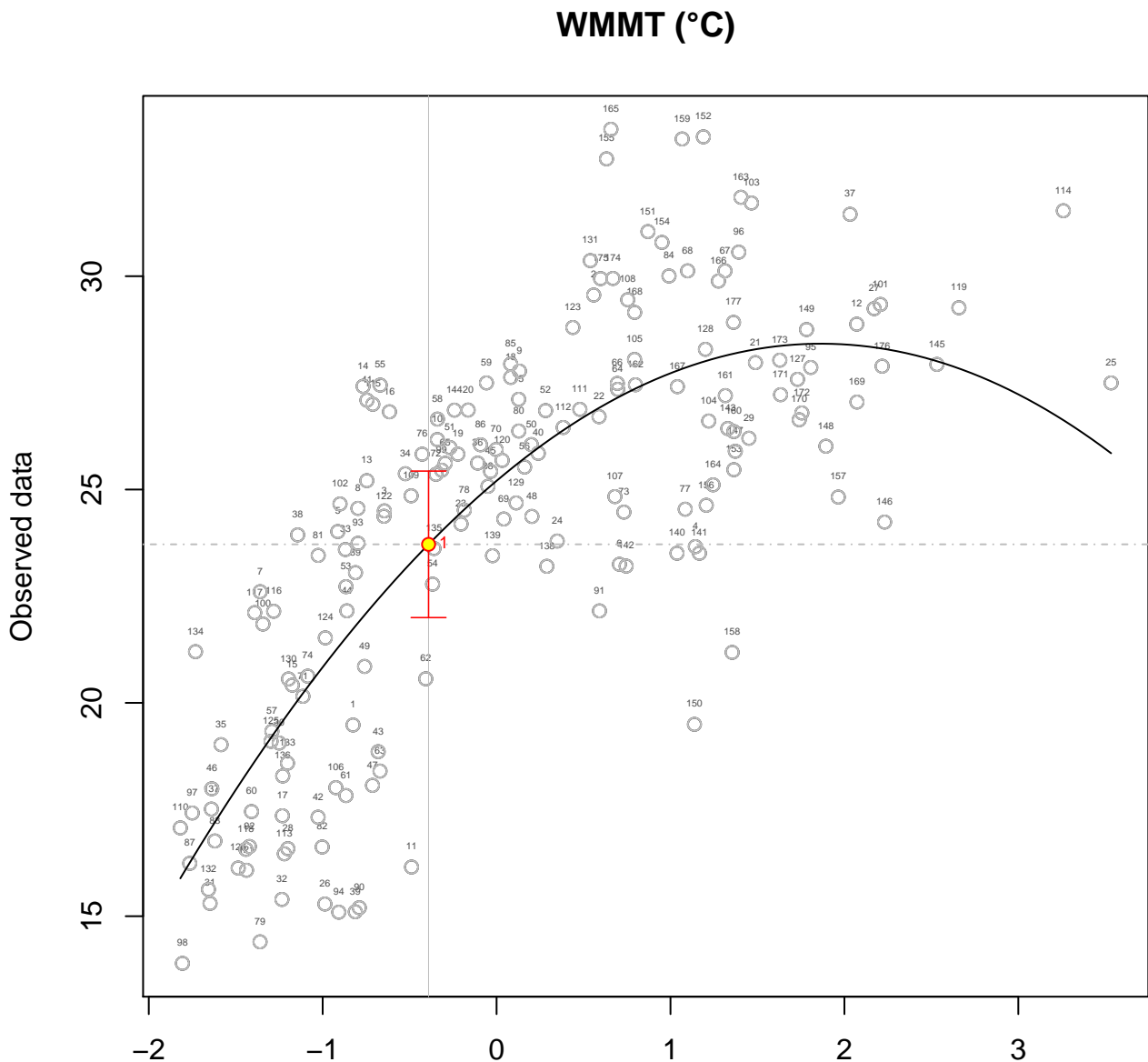


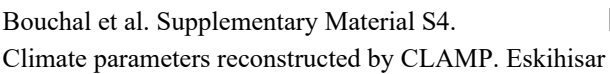
ENTHAL (kJ/Kg)



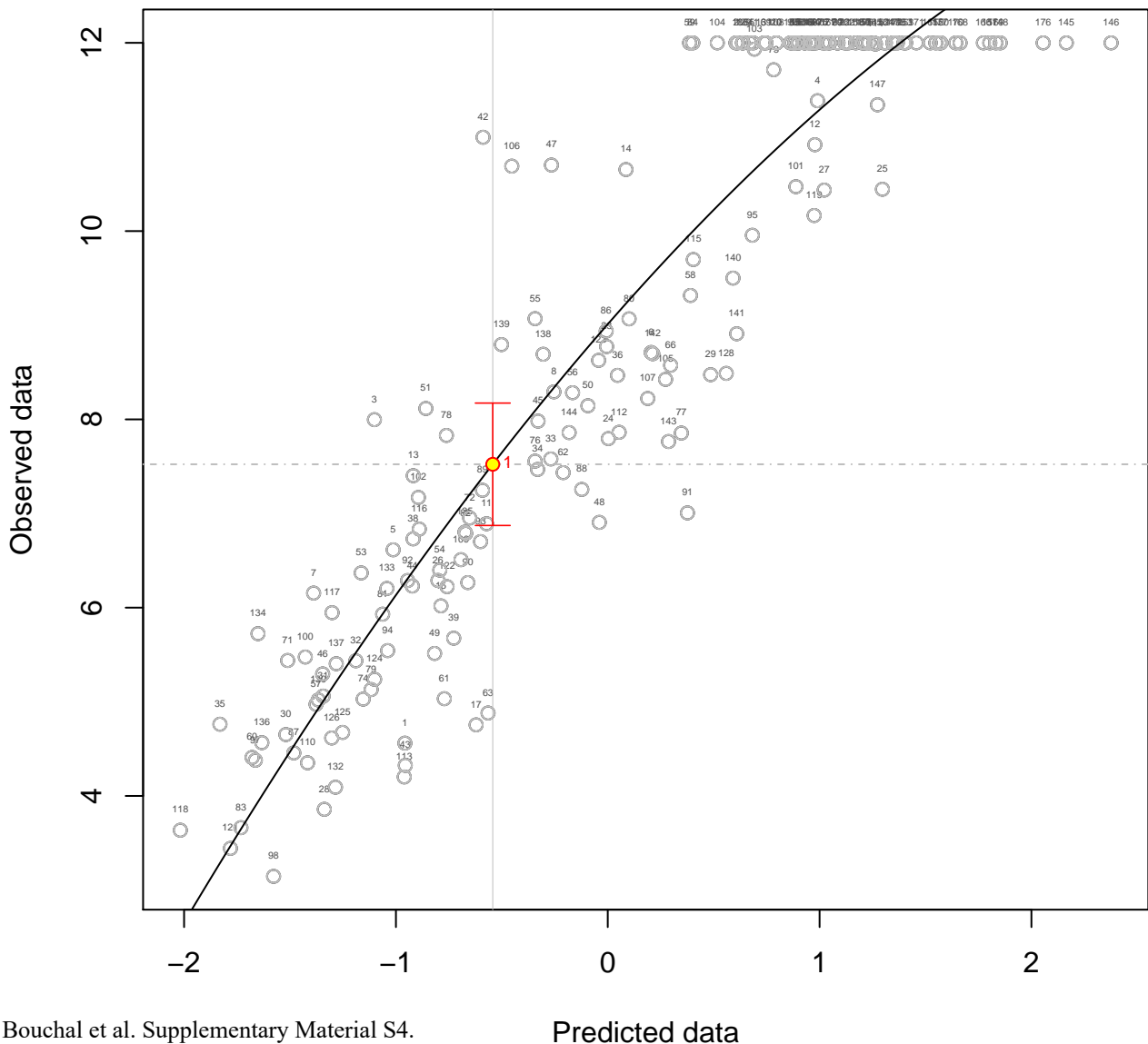
MAT (°C)





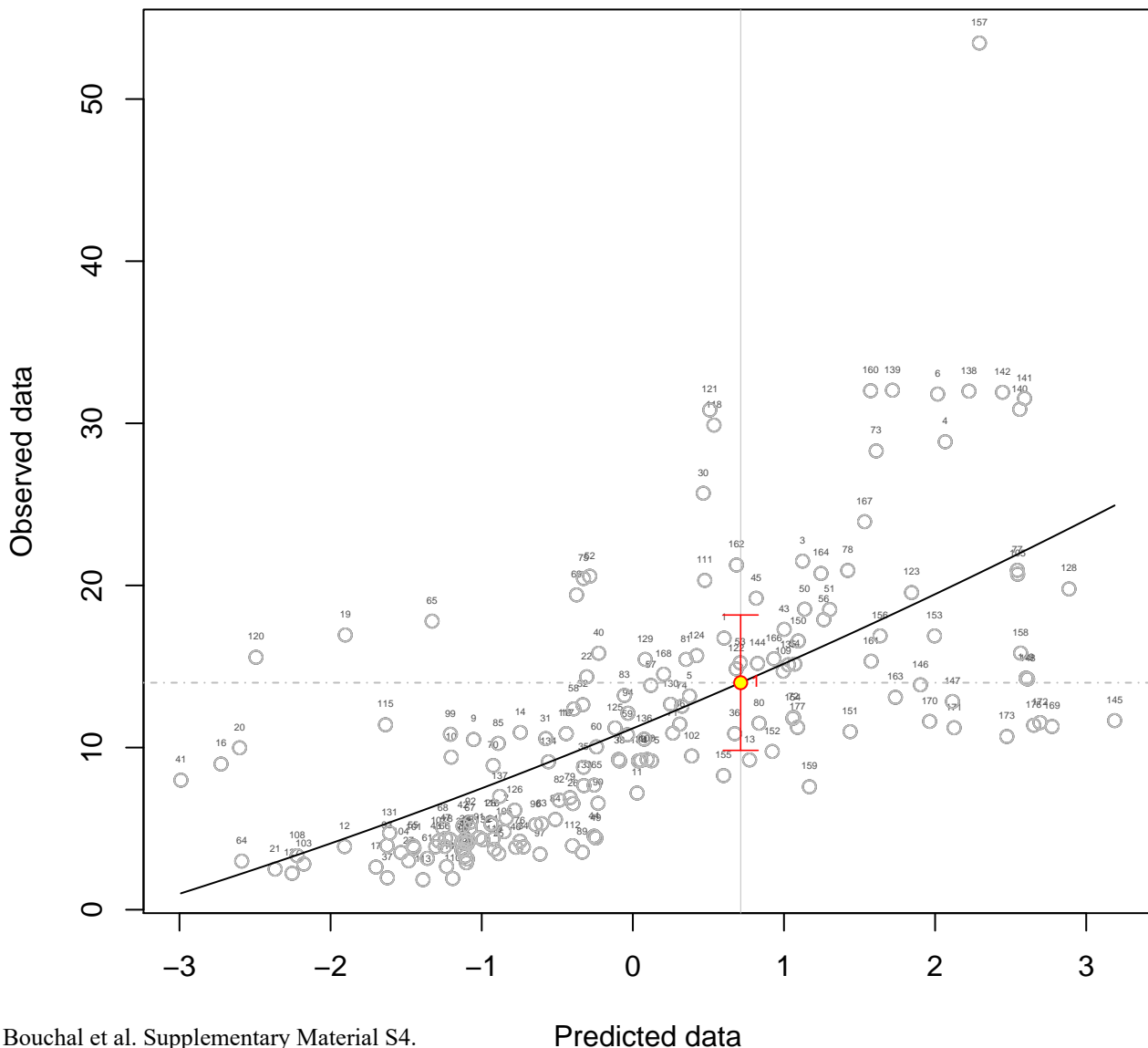


GROWSEAS (months)

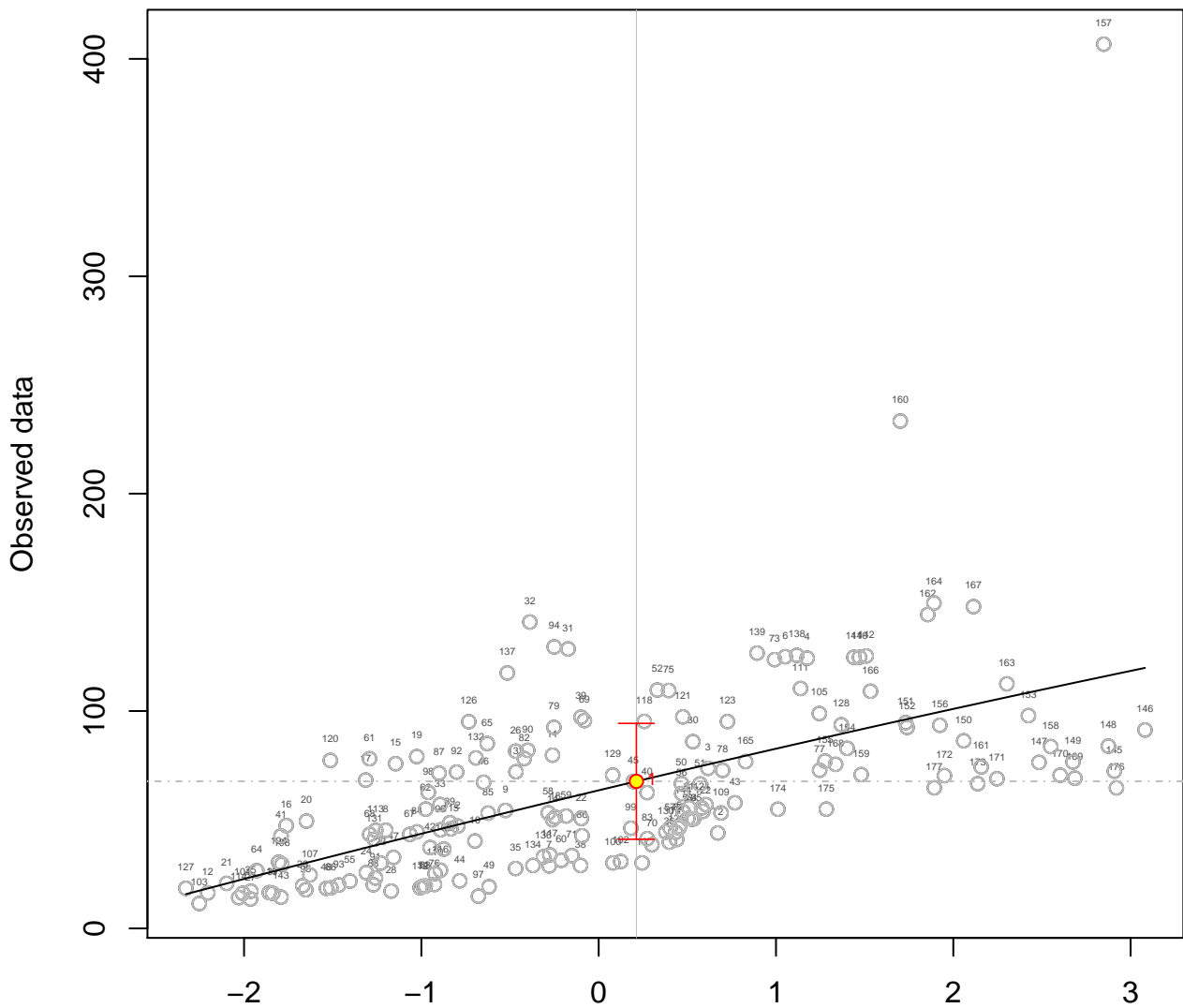




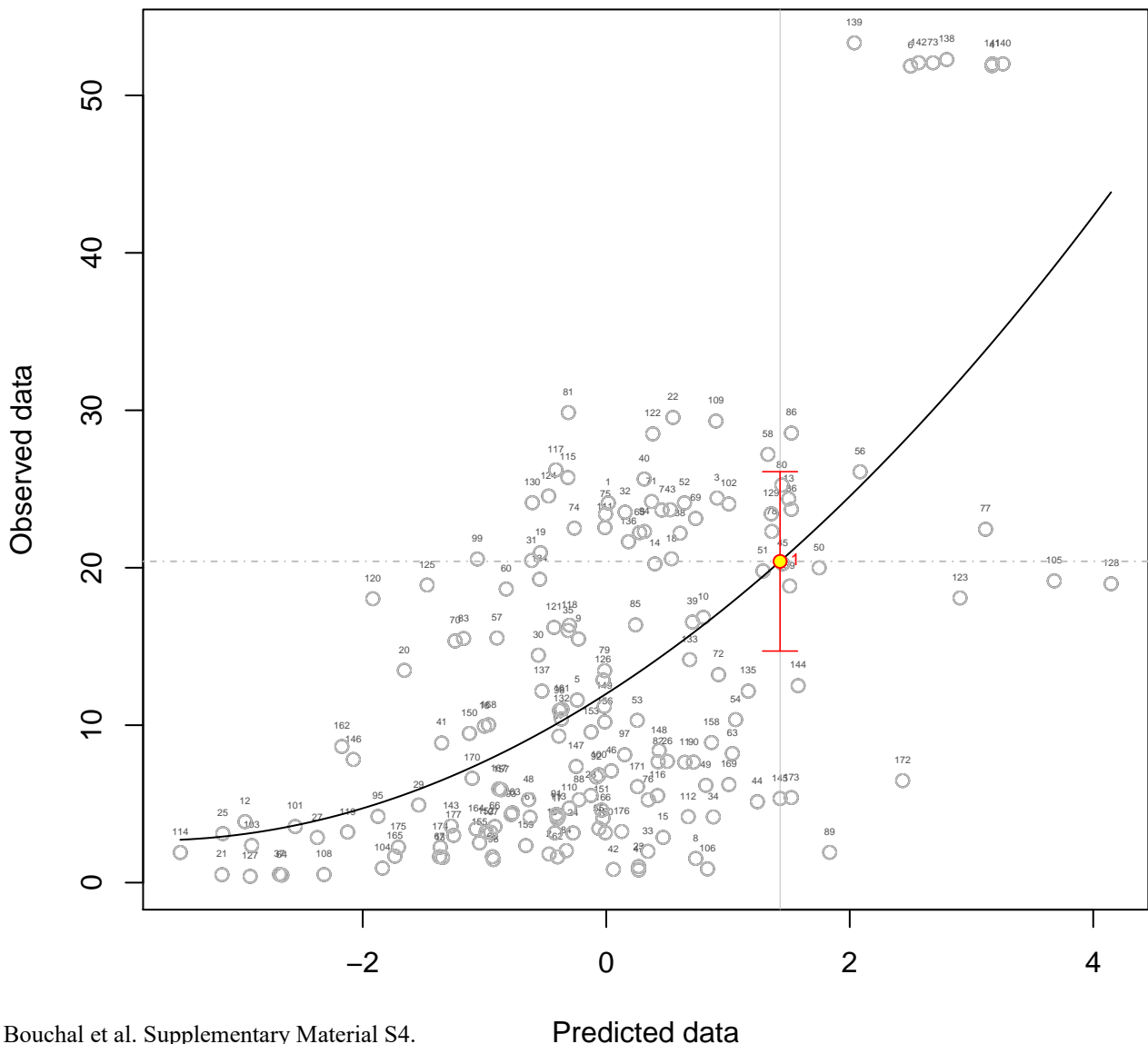
MMGSP (cm)



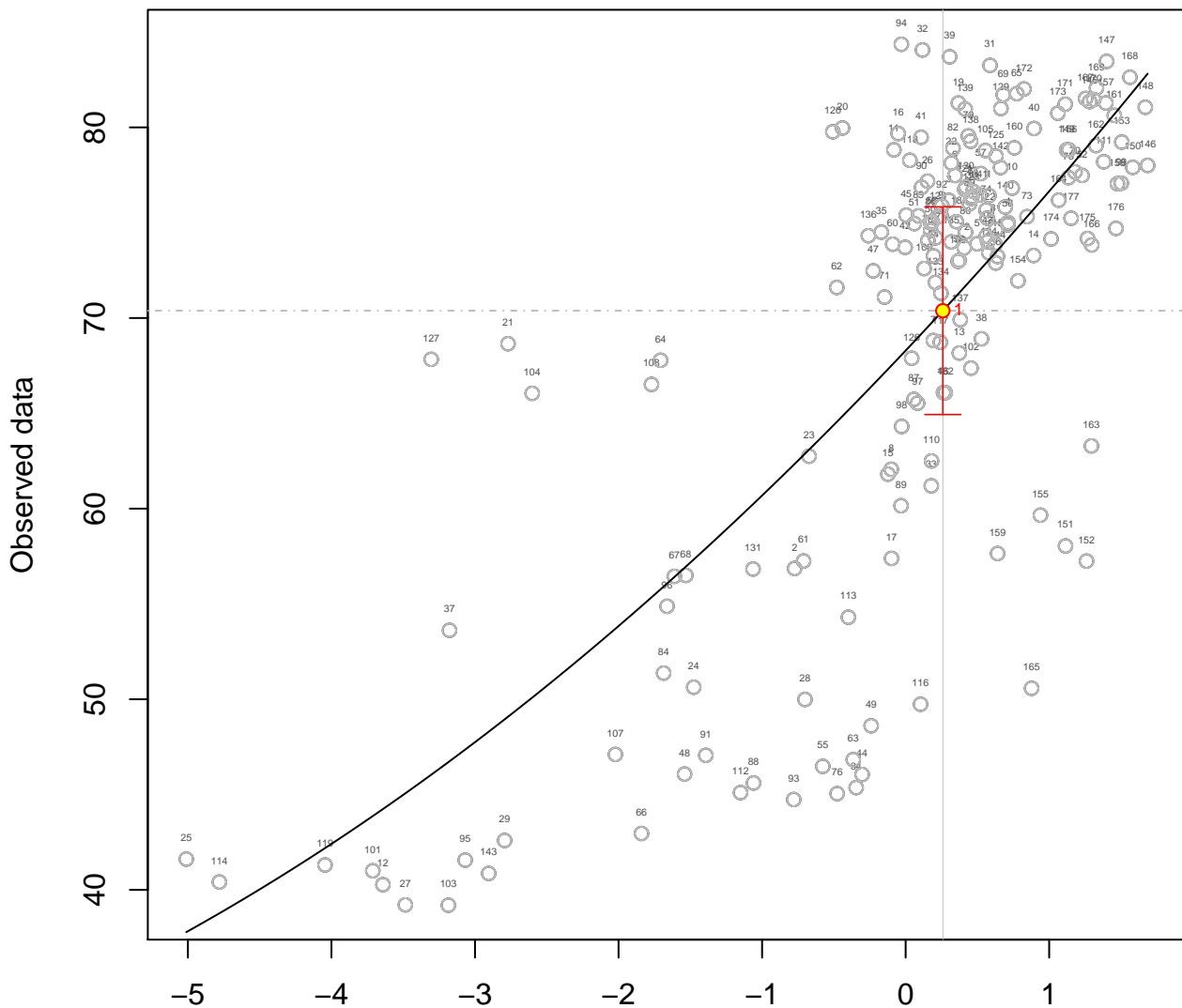
X3.WET (cm)



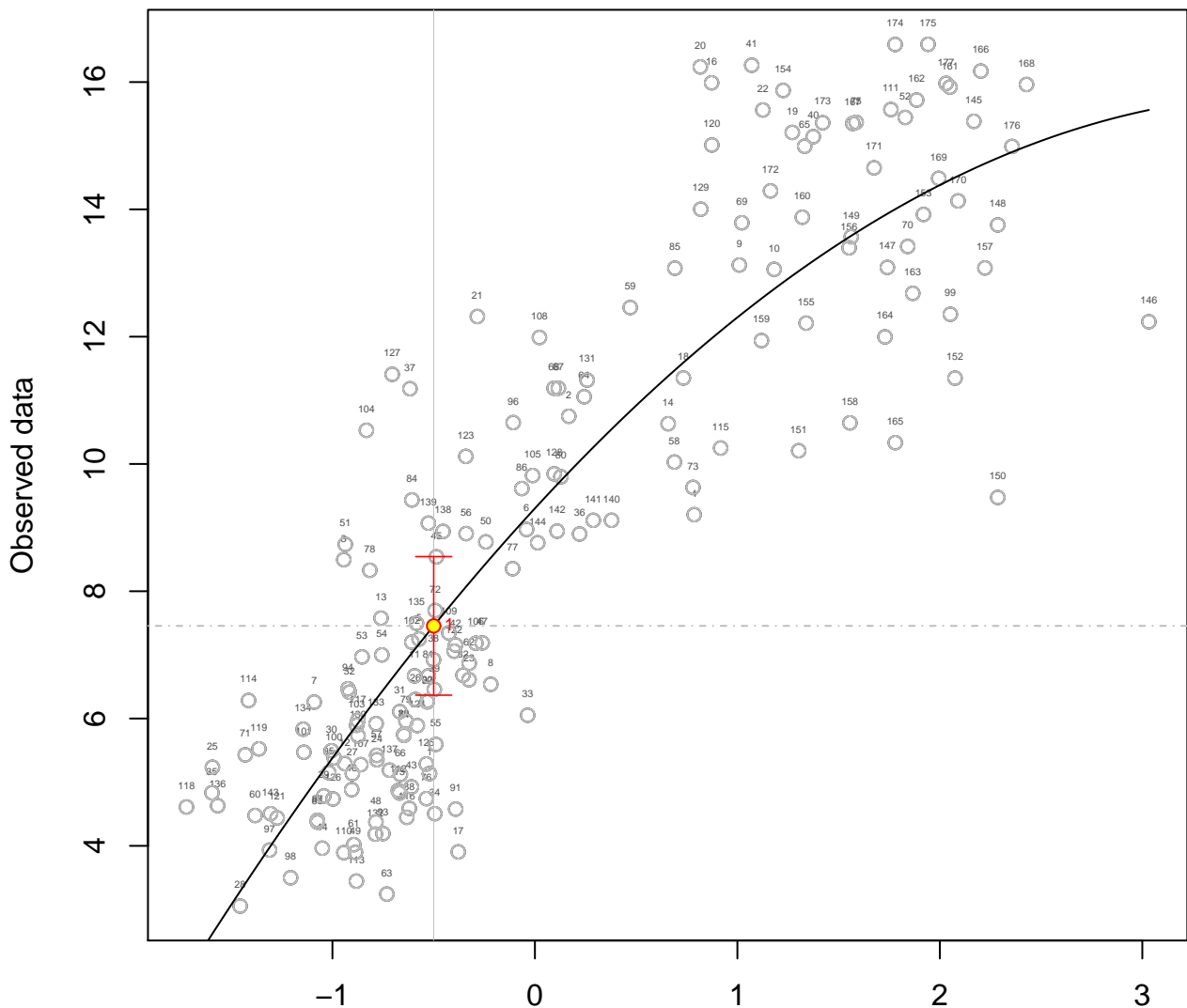
X3.DRY (cm)



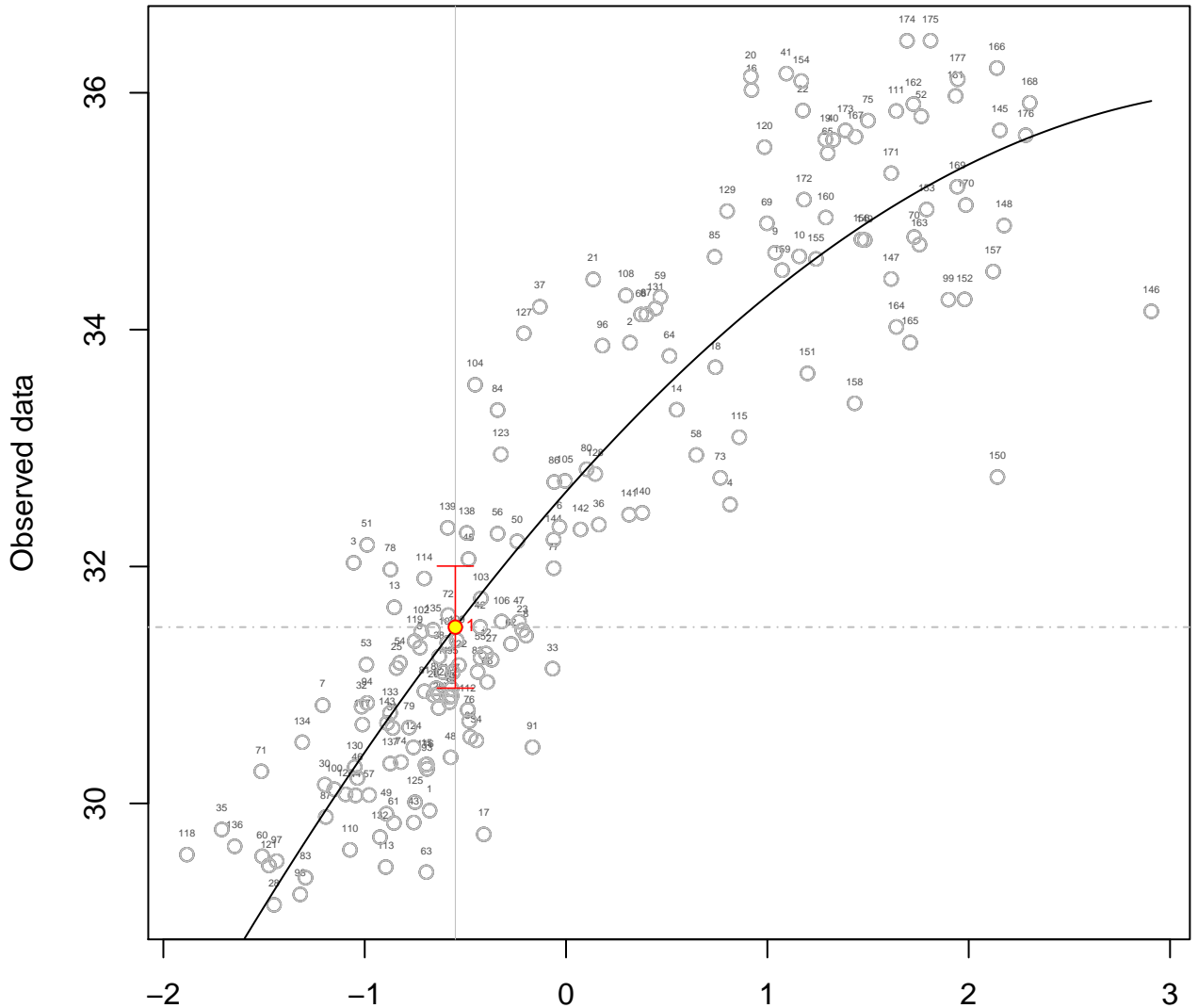
RH (%)



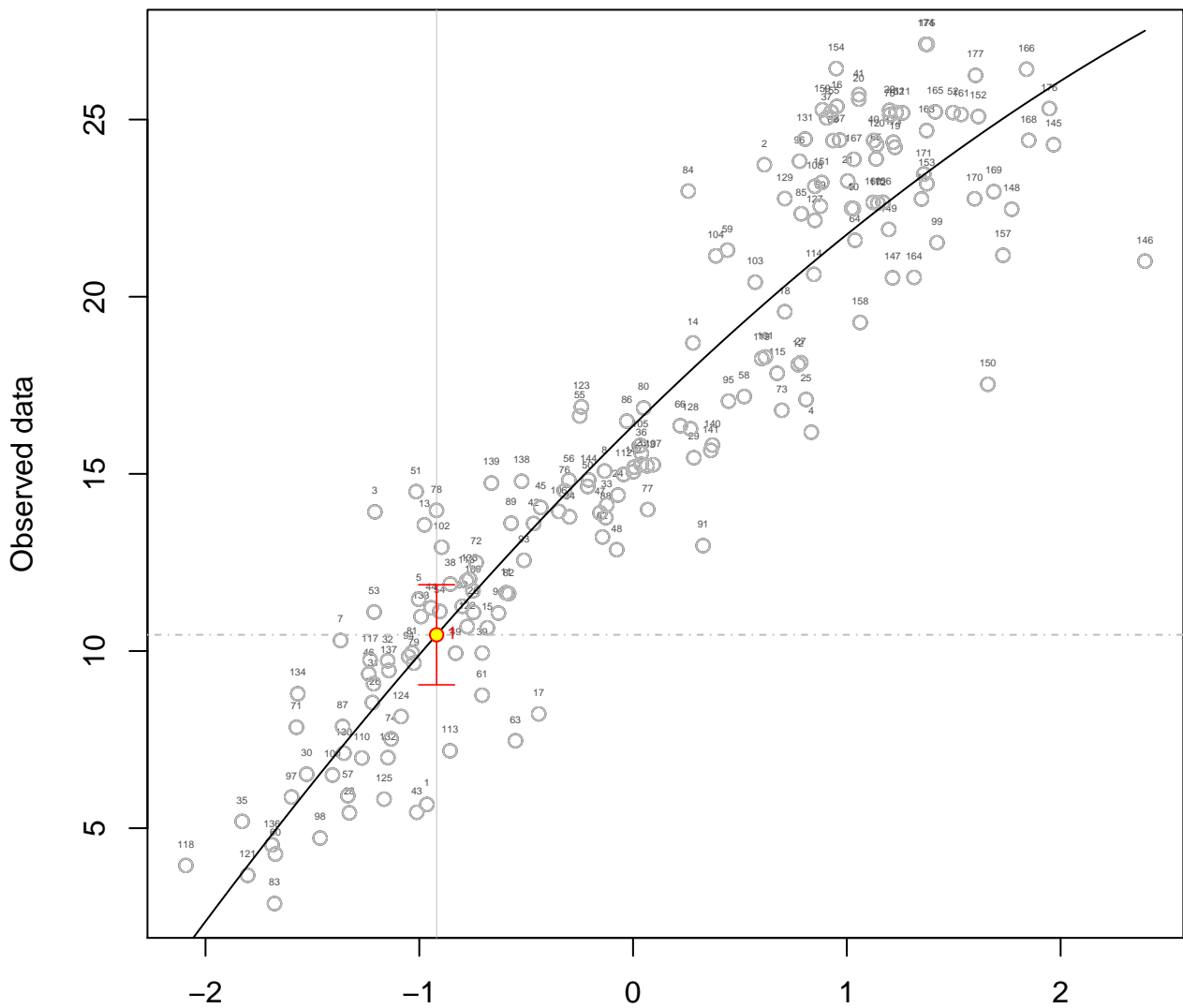
SH (g/Kg)

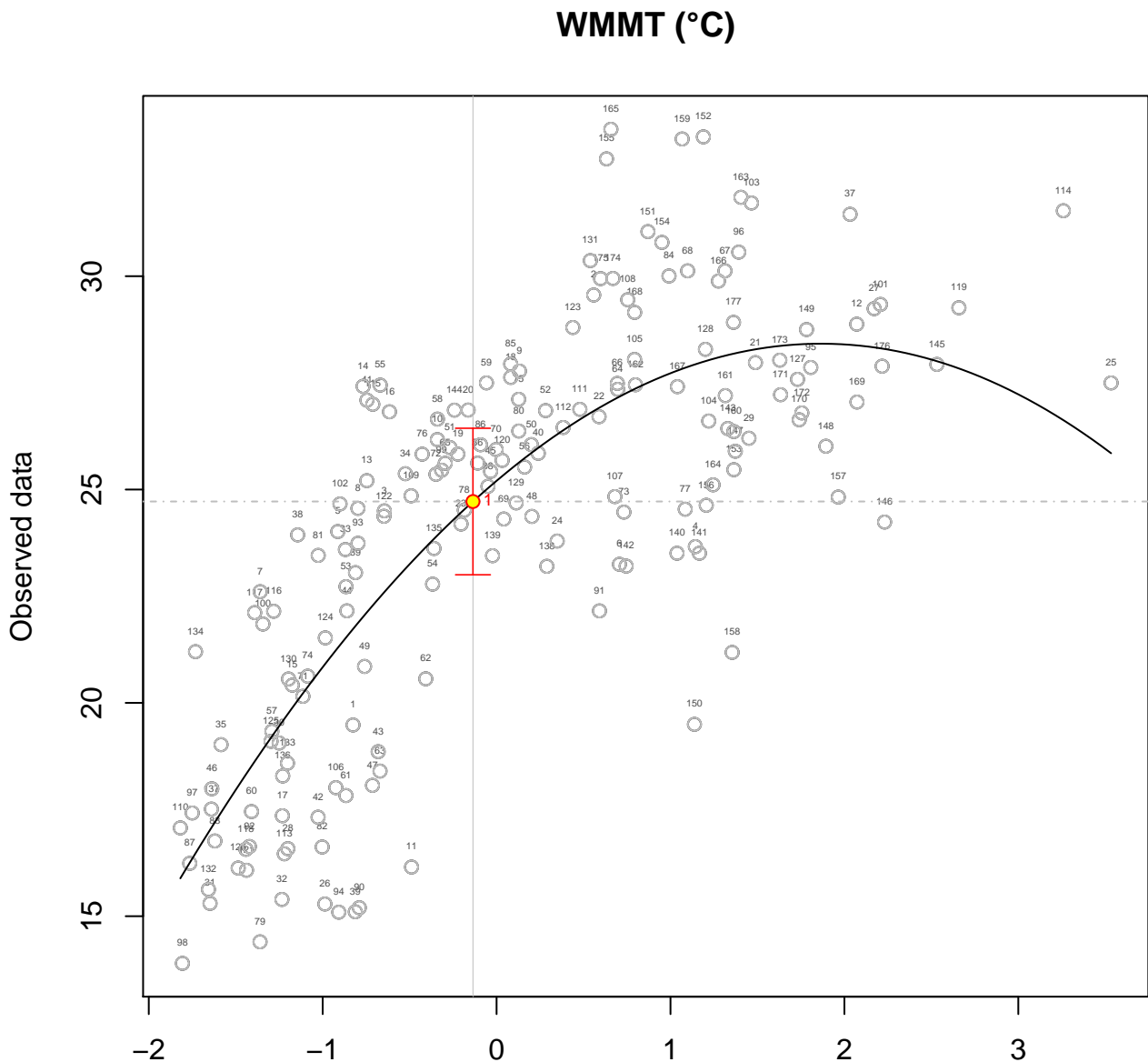


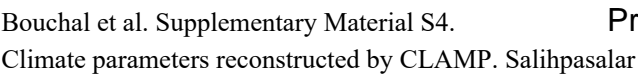
ENTHAL (kJ/Kg)



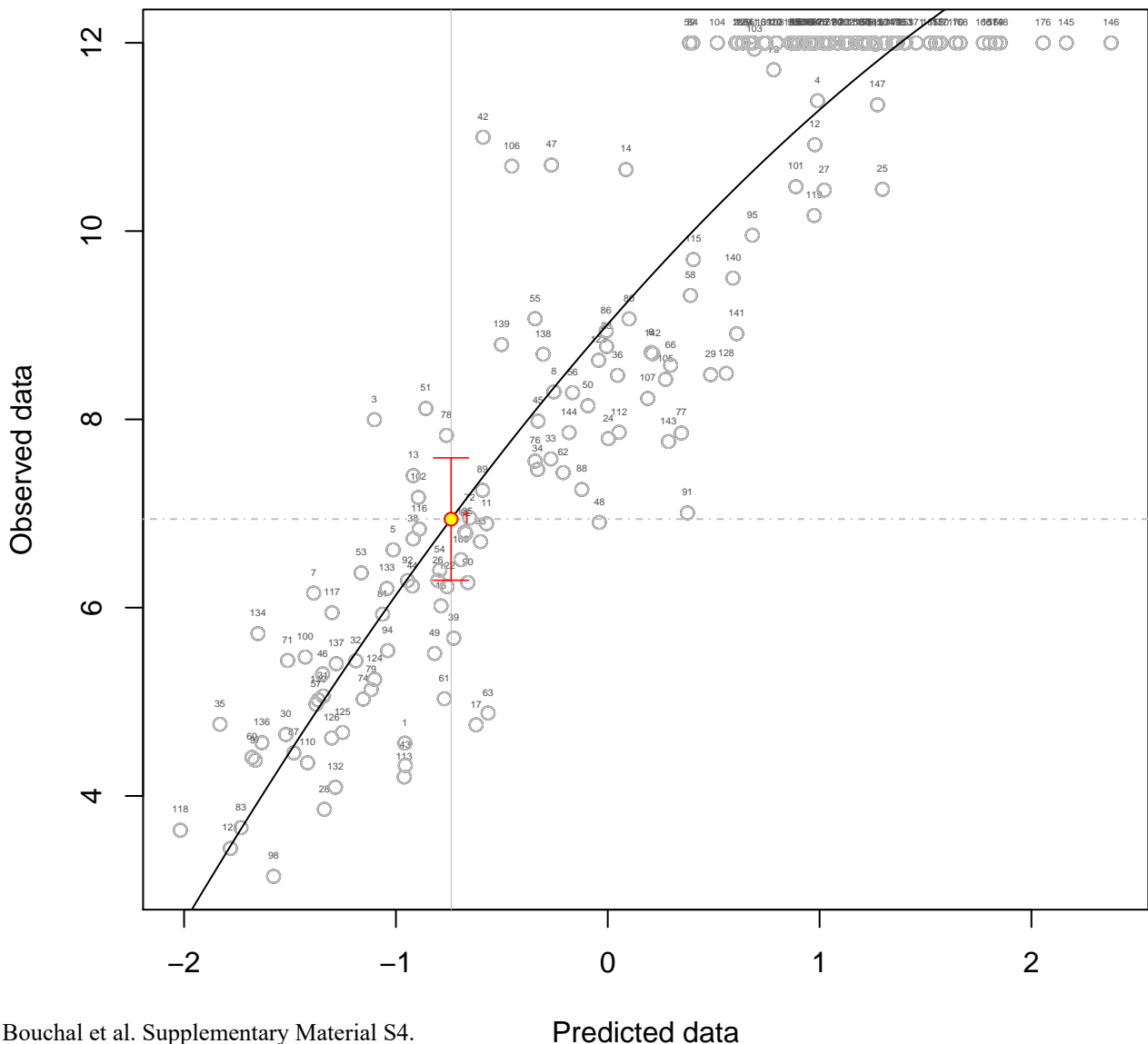
MAT (°C)



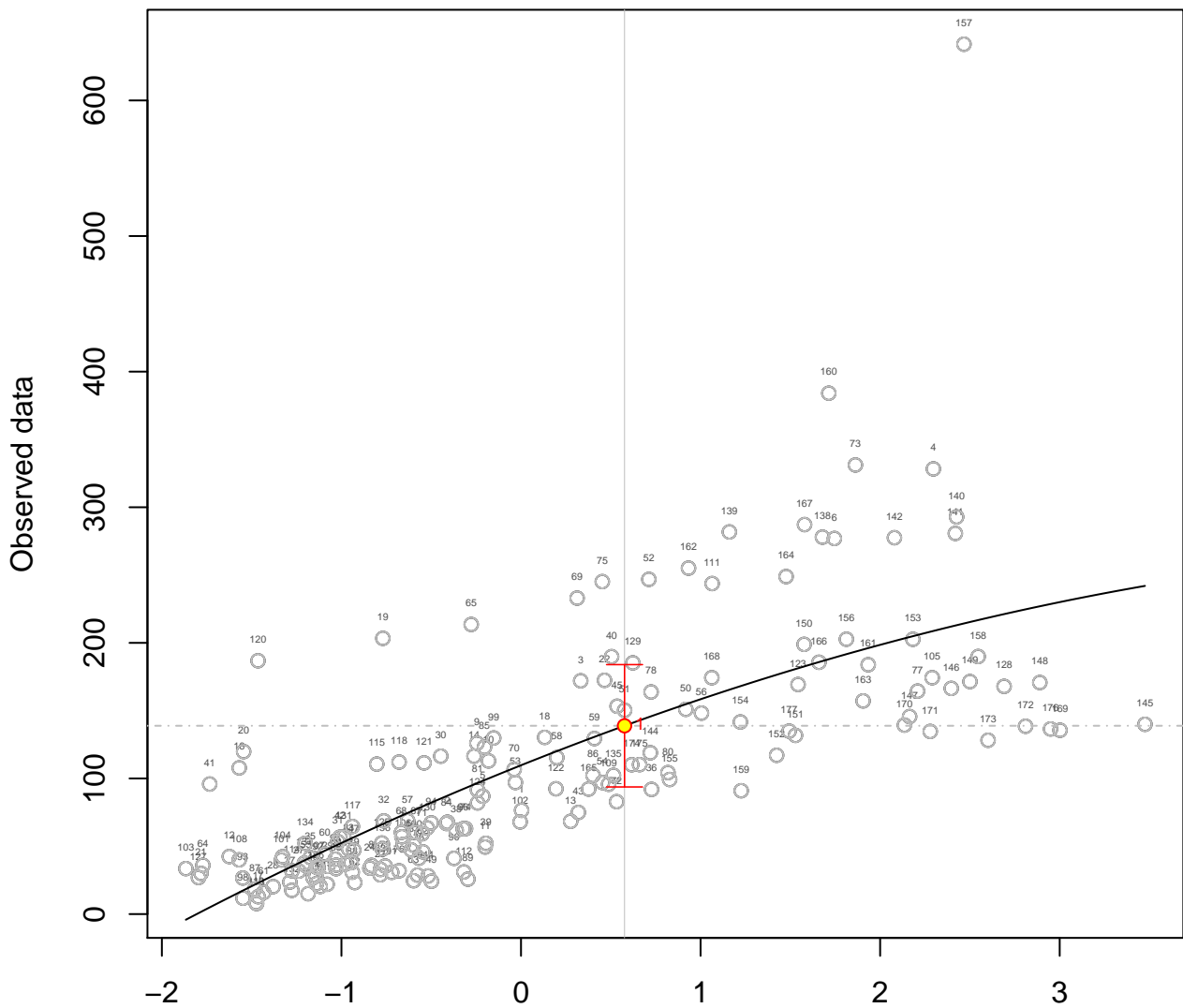




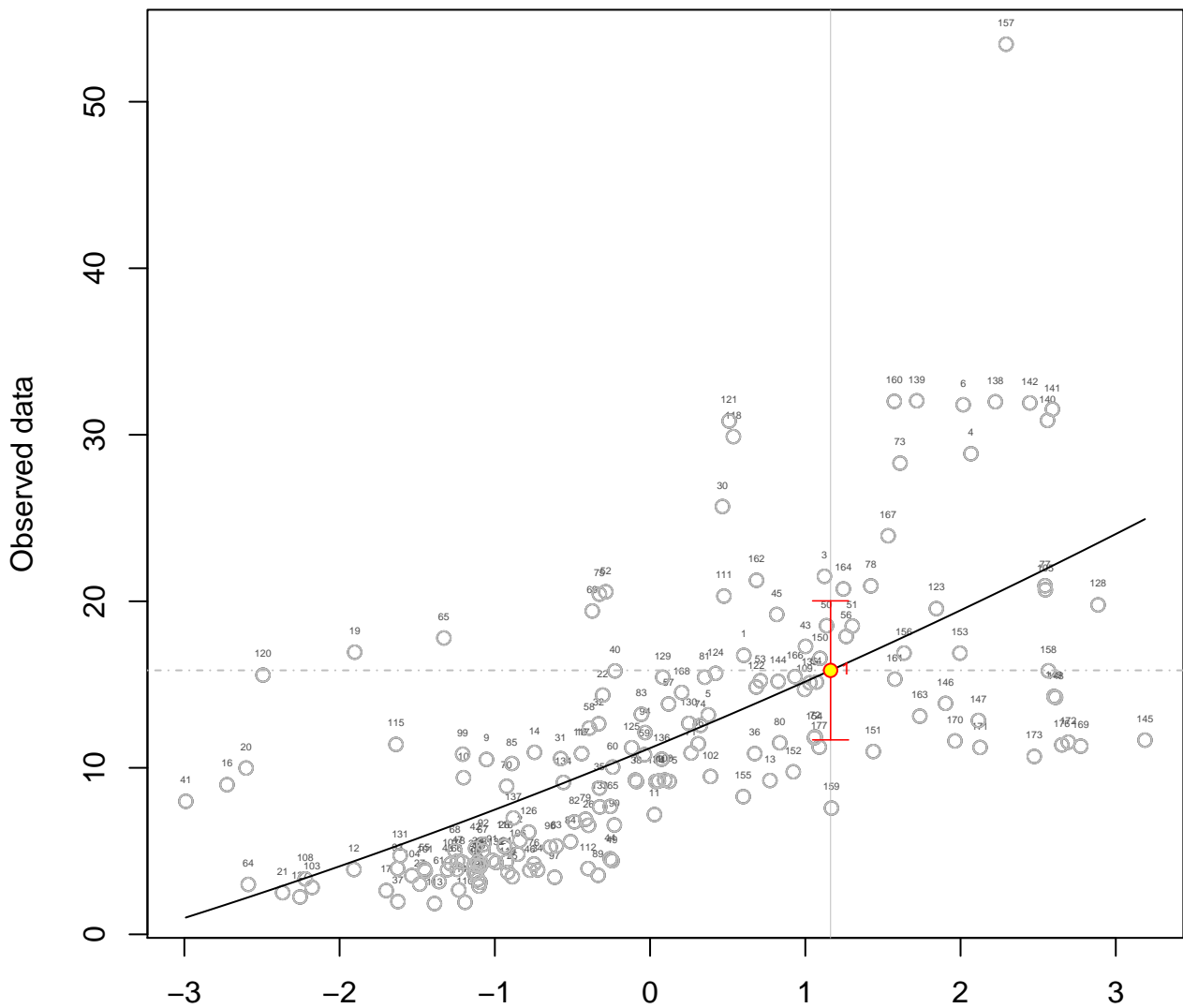
GROWSEAS (months)



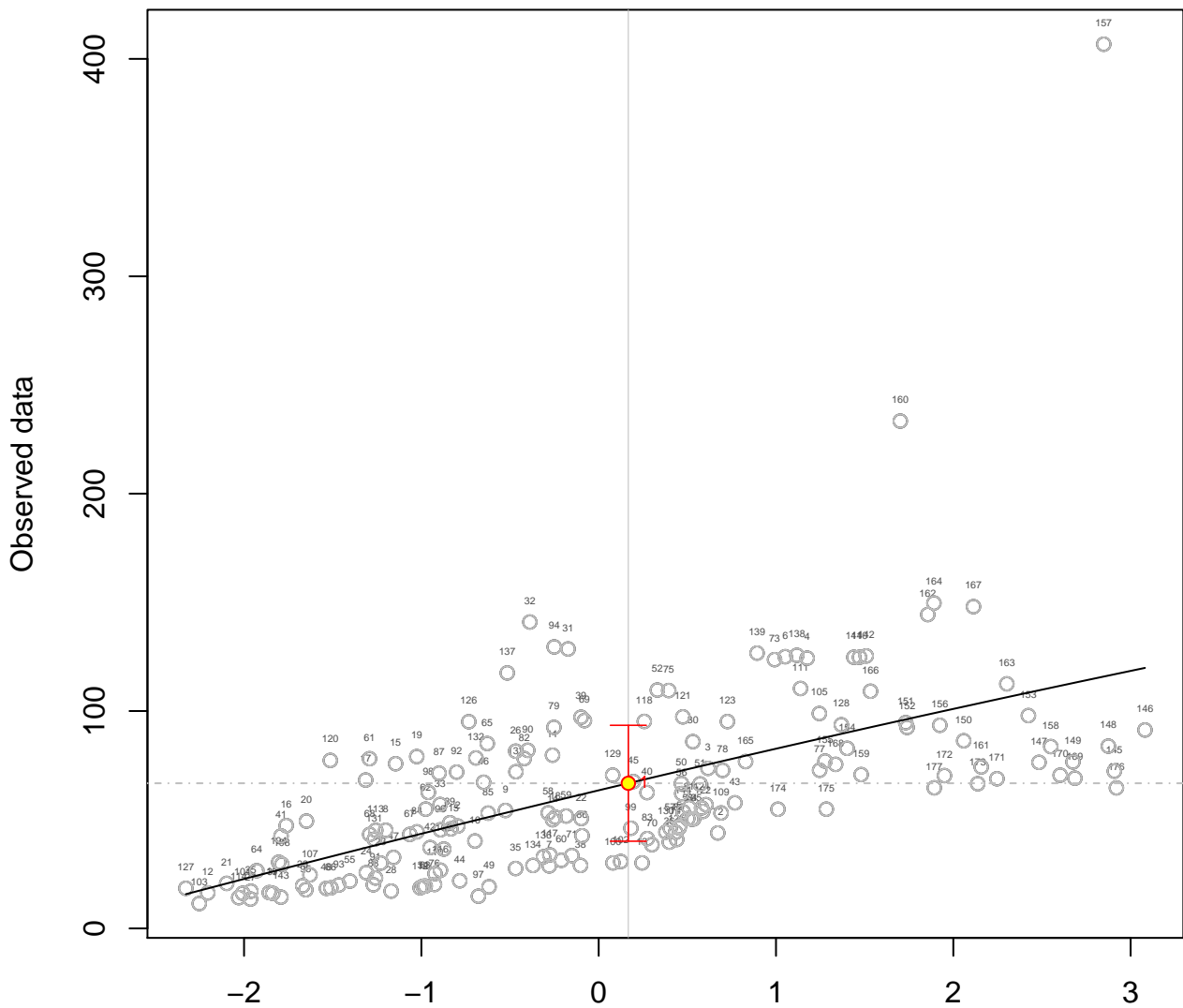
GSP (cm)



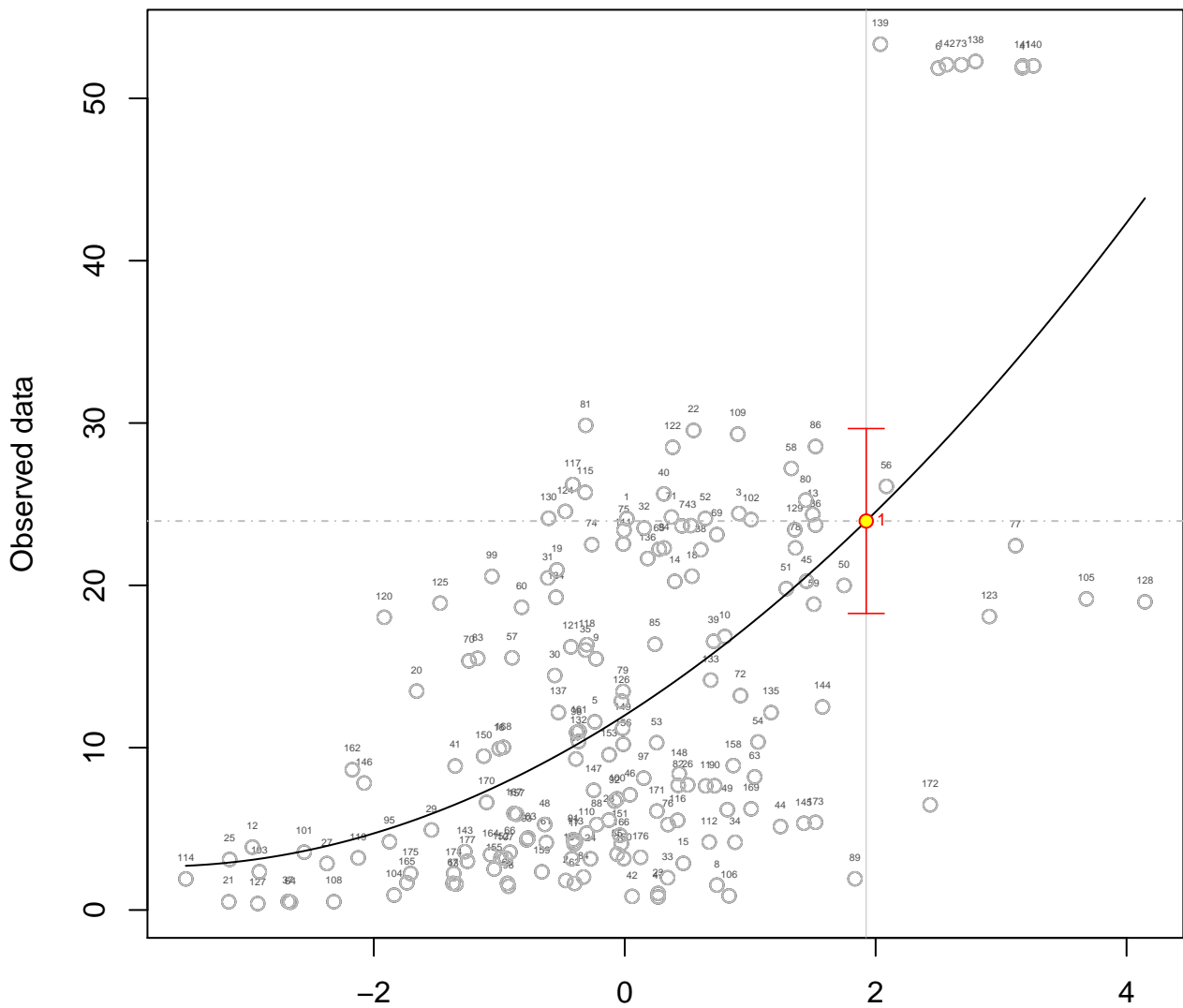
MMGSP (cm)



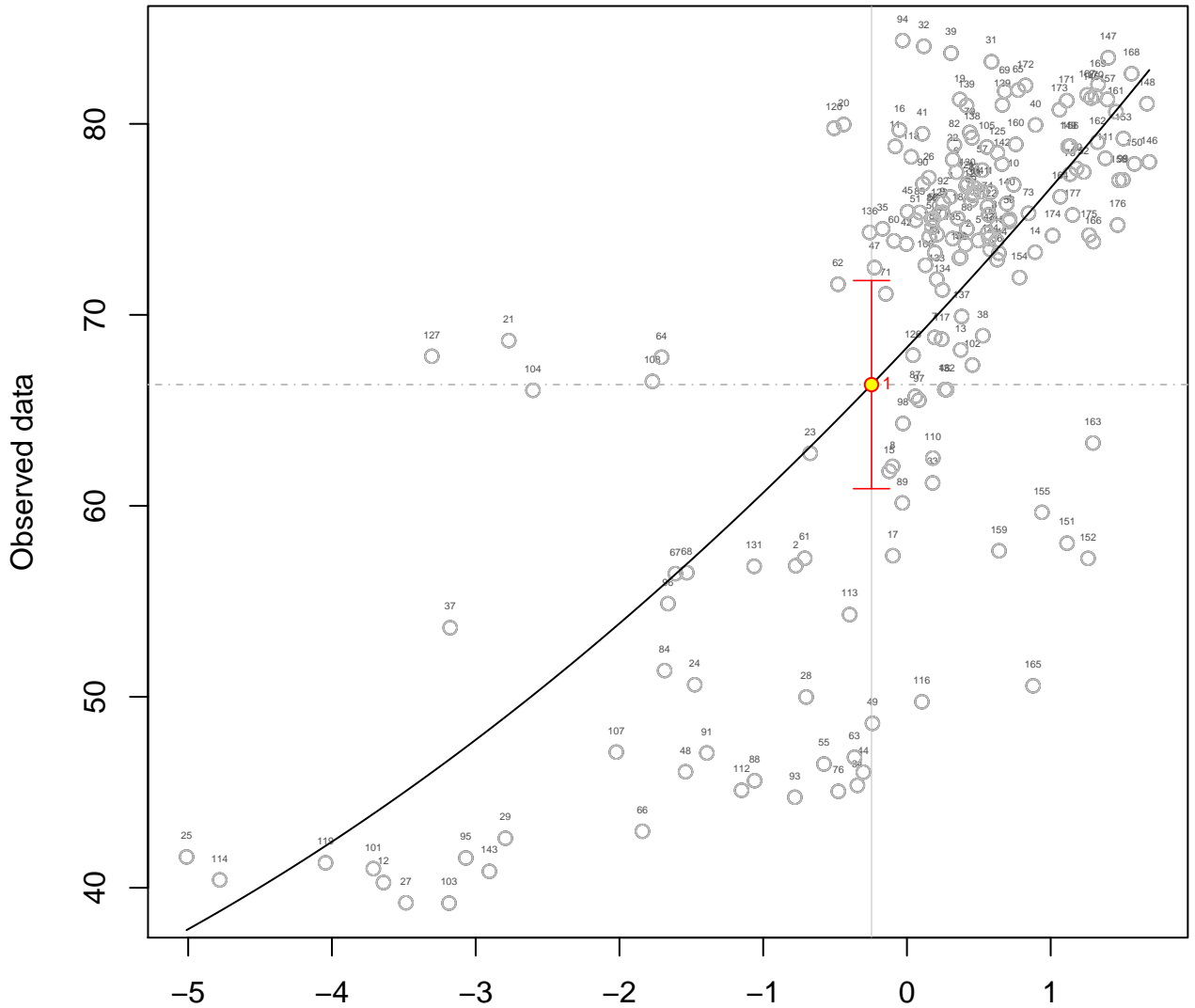
X3.WET (cm)



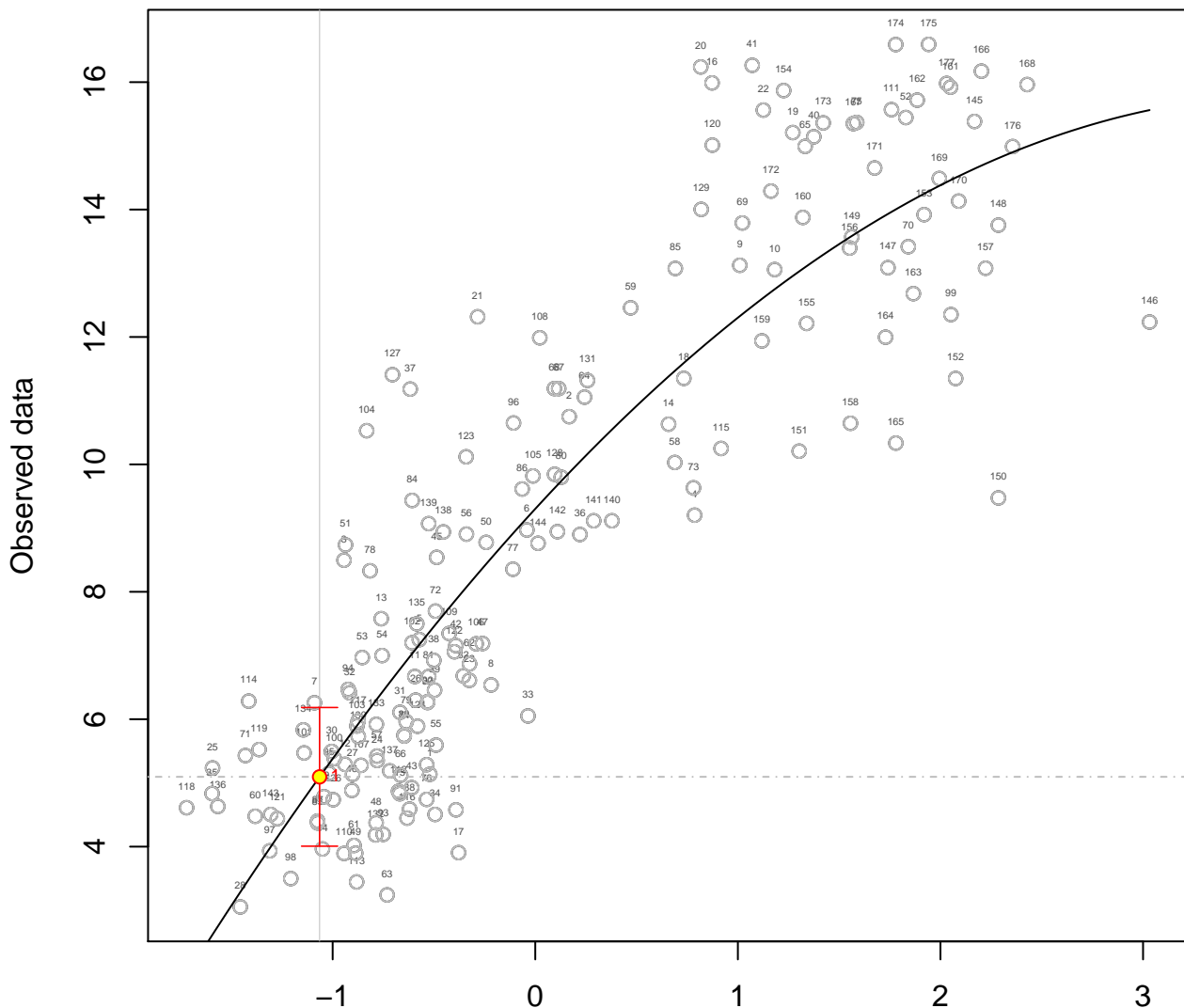
X3.DRY (cm)



RH (%)



SH (g/Kg)



ENTHAL (kJ/Kg)

