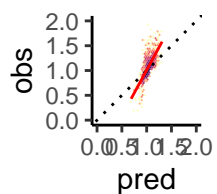
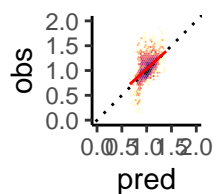


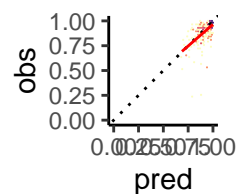
US-UMd

 $R^2 = 0.51$  RMSE = 0.168

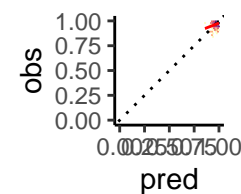
US-UMB

 $R^2 = 0.26$  RMSE = 0.162

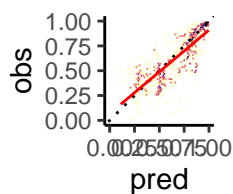
US-WCr

 $R^2 = 0.22$  RMSE = 0.0971

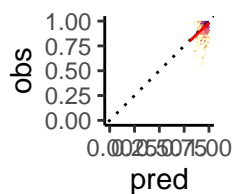
CH-Fru

 $R^2 = 0.11$  RMSE =

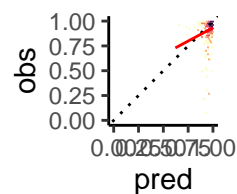
AU-DaP

 $R^2 = 0.76$  RMSE = 0.137

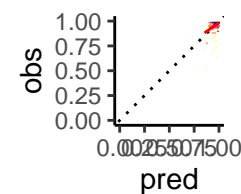
DE-Tha

 $R^2 = 0.17$  RMSE = 0.0437

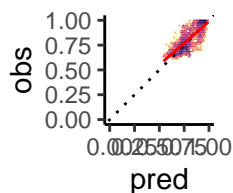
US-Ha1

 $R^2 = 0.096$  RMSE = 0.119

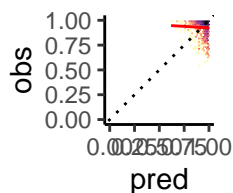
CZ-wet

 $R^2 = 0.031$  RMSE =

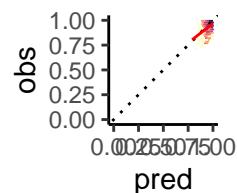
AU-How

 $R^2 = 0.69$  RMSE = 0.0777

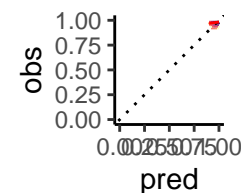
DE-Geb

 $R^2 = 0.0045$  RMSE = 0.12

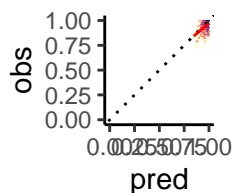
DK-Sor

 $R^2 = 0.048$  RMSE = 0.09

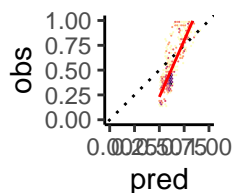
IT-Lav

 $R^2 = 0.012$  RMSE =

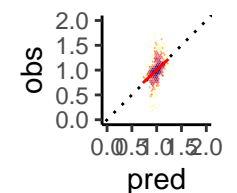
FI-Hyy

 $R^2 = 0.15$  RMSE = 0.0495

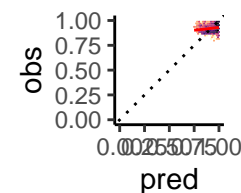
SD-Dem

 $R^2 = 0.73$  RMSE = 0.203

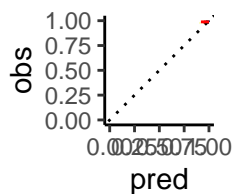
IT-Col

 $R^2 = 0.18$  RMSE = 0.147

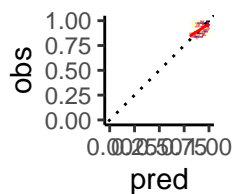
US-Me2

 $R^2 = 0.11$  RMSE =

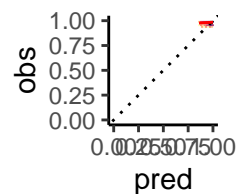
DE-RuR

 $R^2 = 0.0028$  RMSE = 0.0428

IT-SR2

 $R^2 = 0.46$  RMSE = 0.0444

NL-Loo

 $R^2 = 0.029$  RMSE = 0.0331

BE-Vie

 $R^2 = 0.17$  RMSE =