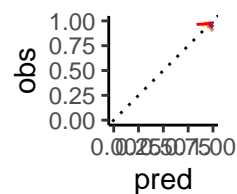
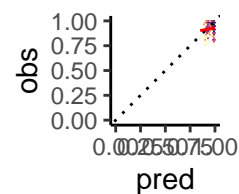


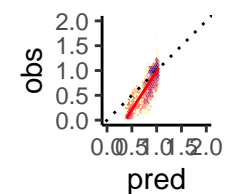
BE-Bra

 $R^2 = 0.098$ RMSE = 0.0571

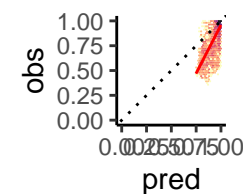
DE-Akm

 $R^2 = 0.06$ RMSE = 0.0957

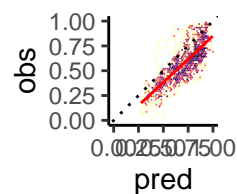
US-Var

 $R^2 = 0.78$ RMSE = 0.208

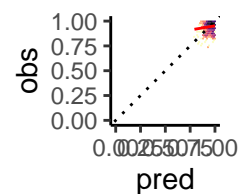
FR-Pue

 $R^2 = 0.52$ RMSE =

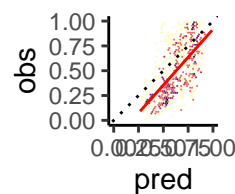
US-SRG

 $R^2 = 0.62$ RMSE = 0.18

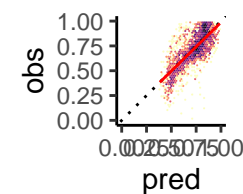
DE-Kli

 $R^2 = 0.055$ RMSE = 0.0608

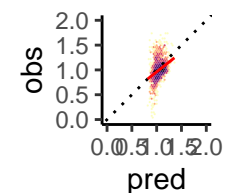
AU-Stp

 $R^2 = 0.51$ RMSE = 0.24

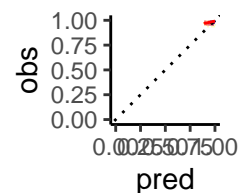
US-SRM

 $R^2 = 0.53$ RMSE =

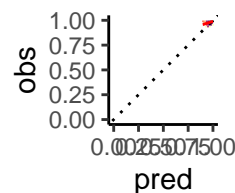
DE-Hai

 $R^2 = 0.13$ RMSE = 0.176

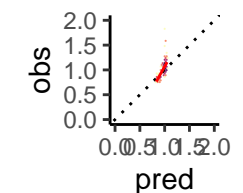
DE-Gri

 $R^2 = 0.16$ RMSE = 0.0248

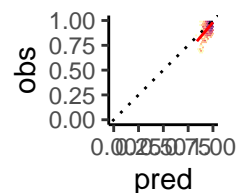
IT-Tor

 $R^2 = 0.21$ RMSE = 0.0256

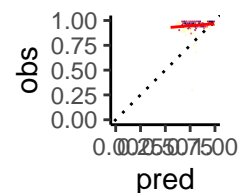
DE-Spw

 $R^2 = 0.37$ RMSE =

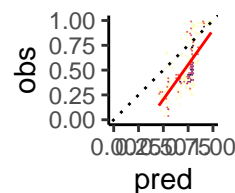
RU-Fyo

 $R^2 = 0.3$ RMSE = 0.0536

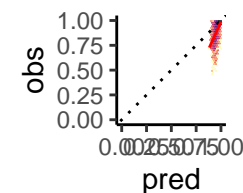
CN-Cng

 $R^2 = 0.0093$ RMSE = 0.237

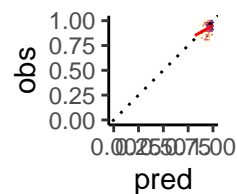
ZM-Mon

 $R^2 = 0.71$ RMSE = 0.24

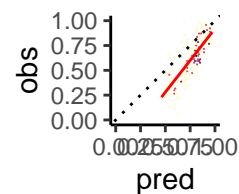
IT-SRo

 $R^2 = 0.36$ RMSE =

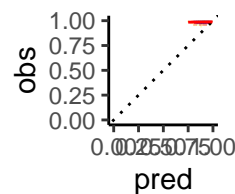
FI-Sod

 $R^2 = 0.14$ RMSE = 0.128

AU-Fog

 $R^2 = 0.6$ RMSE = 0.206

US-GLE

 $R^2 = 0.0047$ RMSE = 0.109

US-PFa

 $R^2 = 0.12$ RMSE =