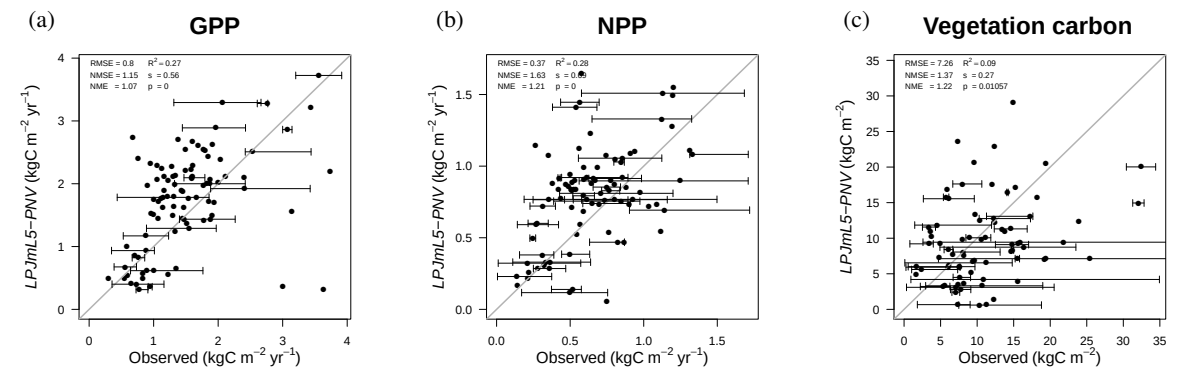
(a)
GPP
RMSE = 0.8 R² = 0.27
NMSE = 1.15 s = 0.56
NME = 1.07 p = 0
LPJmL5−PNV (kgC m⁻² yr⁻¹)
Observed (kgC m⁻² yr⁻¹)
(b)
NPP
RMSE = 0.37 R² = 0.28
NMSE = 1.63 s = 0.53
NME = 1.21 p = 0
LPJmL5−PNV (kgC m⁻² yr⁻¹)
Observed (kgC m⁻² yr⁻¹)
(c)
Vegetation carbon
RMSE = 7.26 R² = 0.09
NMSE = 1.37 s = 0.27
NME = 1.22 p = 0.01057
LPJmL5−PNV (kgC m⁻²)
Observed (kgC m⁻²)