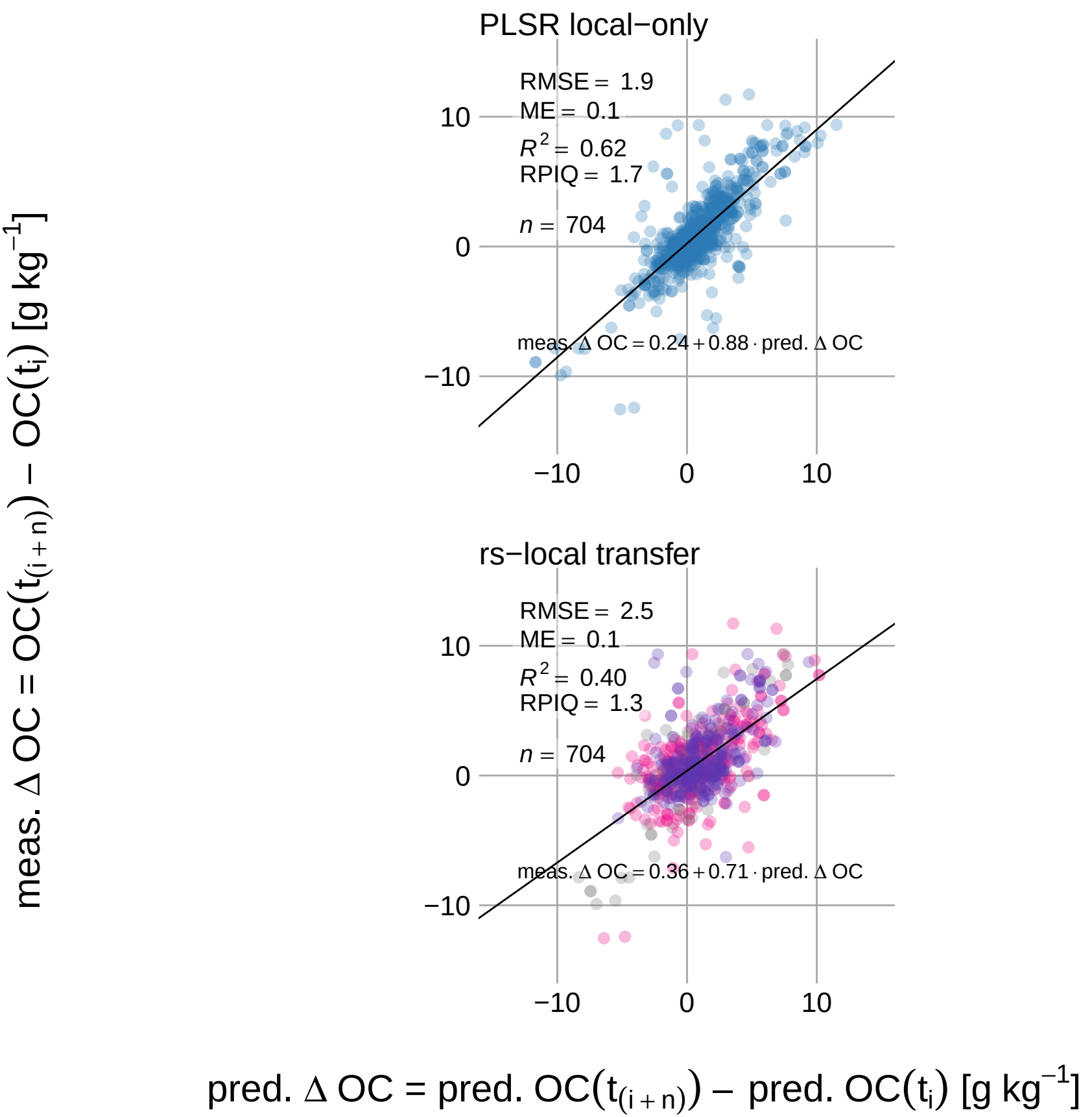
PLSR local−only
RMSE = 1.9
ME = 0.1
R^2 = 0.62
RPIQ = 1.7
n = 704
meas. Δ OC = 0.24 + 0.88 · pred. Δ OC
rs−local transfer
RMSE = 2.5
ME = 0.1
R^2 = 0.40
RPIQ = 1.3
n = 704
meas. Δ OC = 0.36 + 0.71 · pred. Δ OC
10
0
−10
−10
0
10
meas. Δ OC = OC($t_{(i+n)}$) − OC(t_i) [g kg^{-1}]
pred. Δ OC = pred. OC($t_{(i+n)}$) − pred. OC(t_i) [g kg^{-1}]