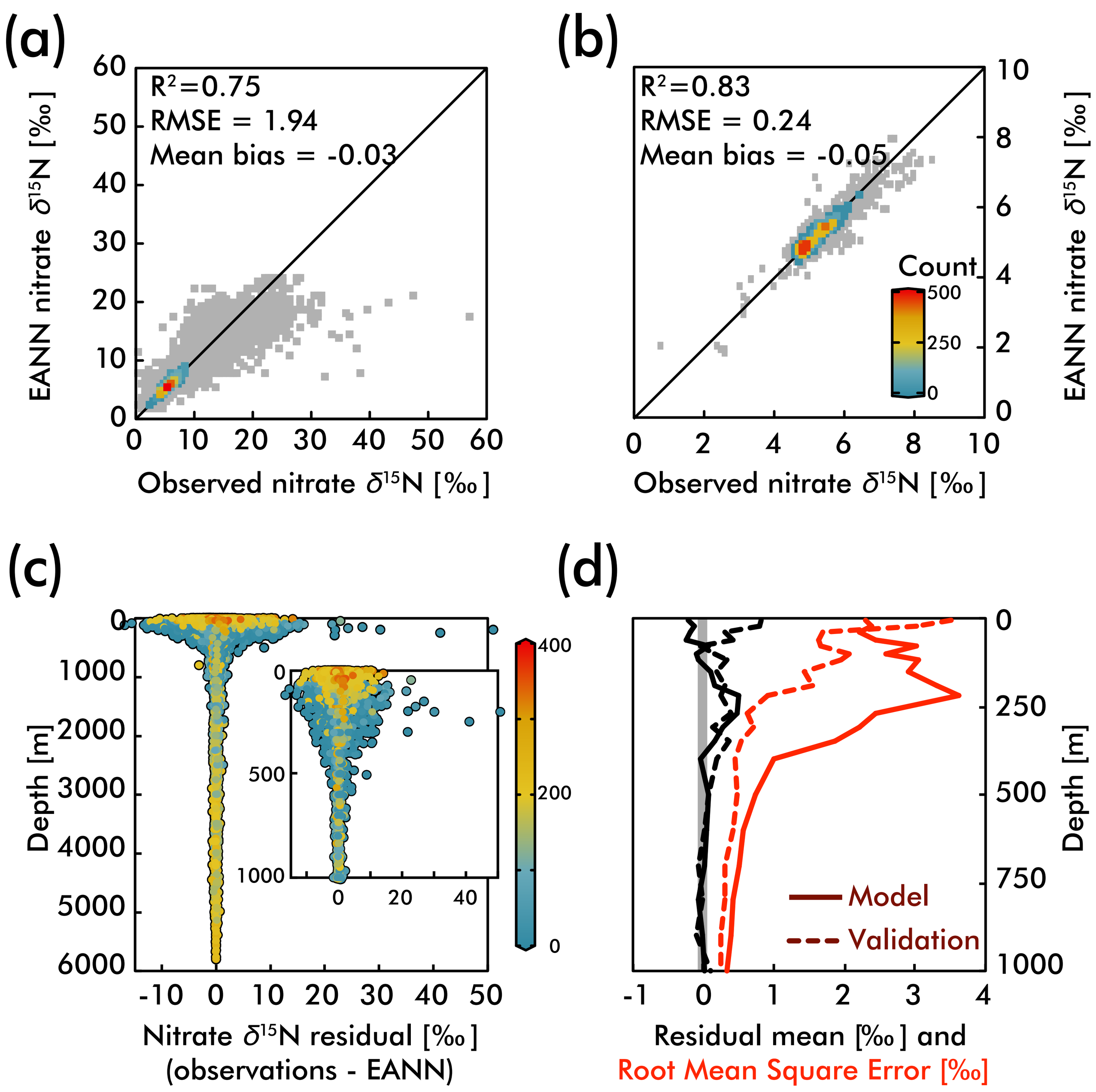
(a)
R²=0.75
RMSE = 1.94
Mean bias = -0.03
EANN nitrate δ15N [‰]
Observed nitrate δ15N [‰]
(b)
R²=0.83
RMSE = 0.24
Mean bias = -0.05
Count
500
250
0
EANN nitrate δ15N [‰]
Observed nitrate δ15N [‰]
(c)
Depth [m]
Nitrate δ15N residual [‰]
(observations - EANN)
(d)
Model
Validation
Depth [m]
Residual mean [‰] and
Root Mean Square Error [‰]