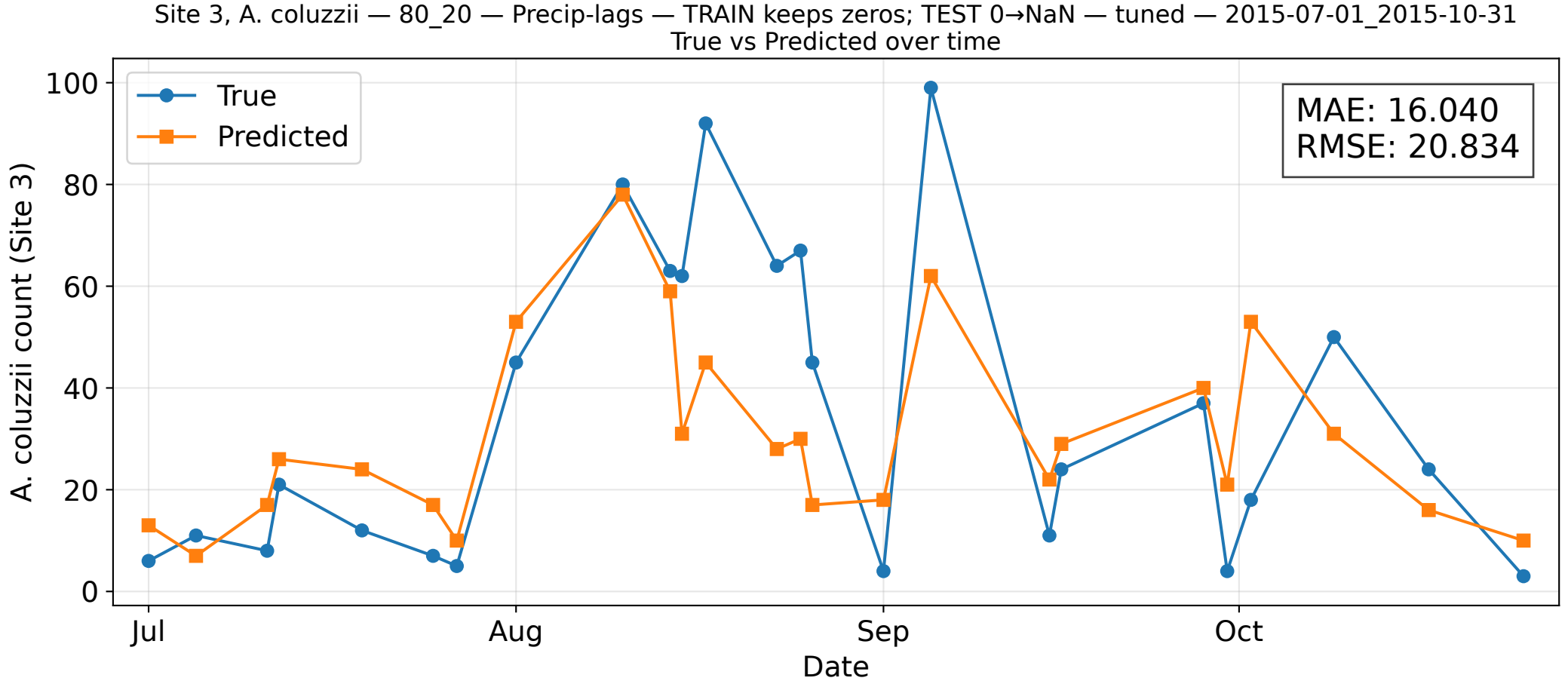
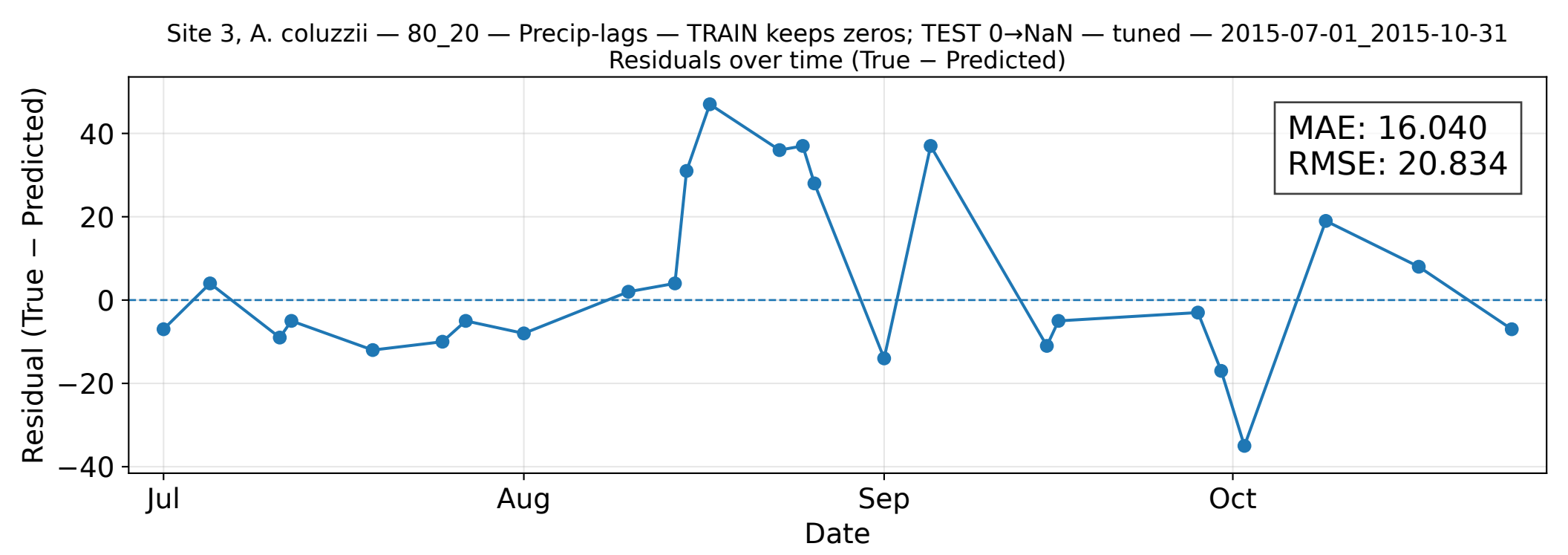
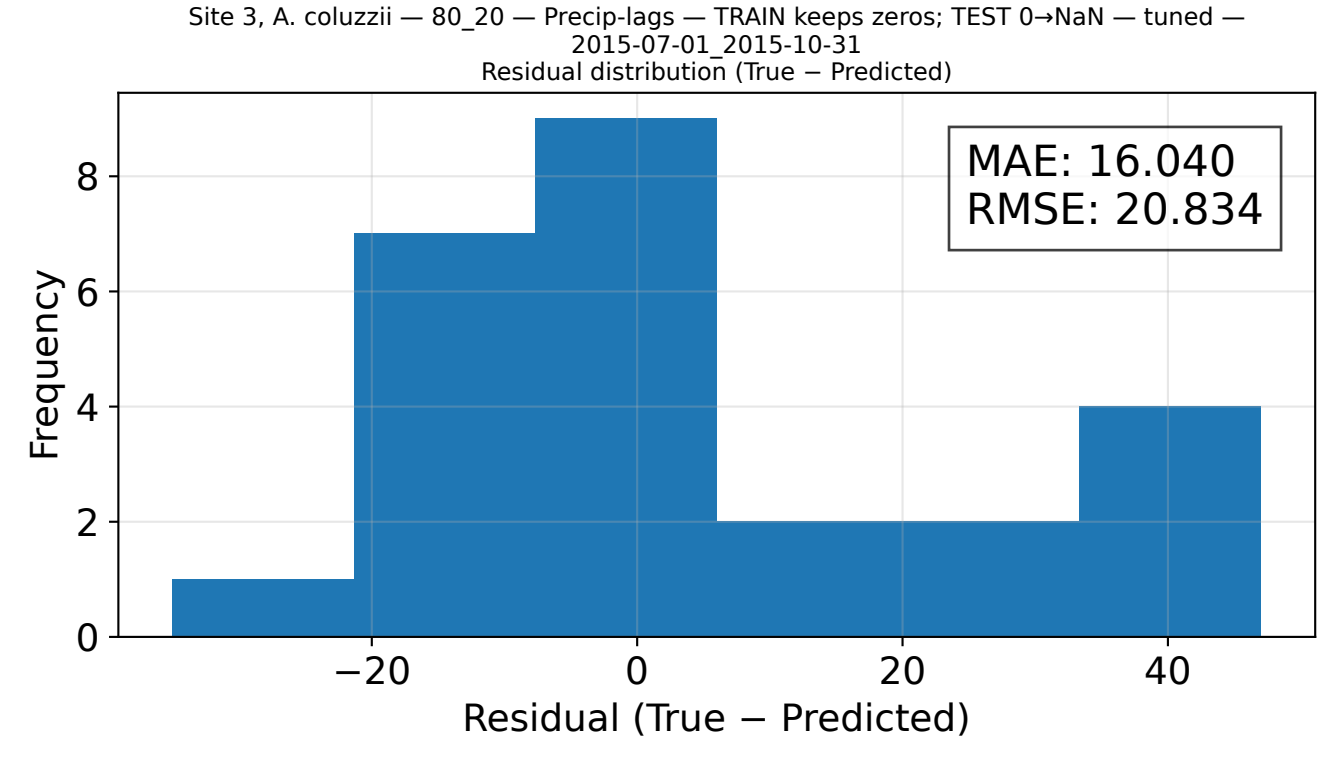
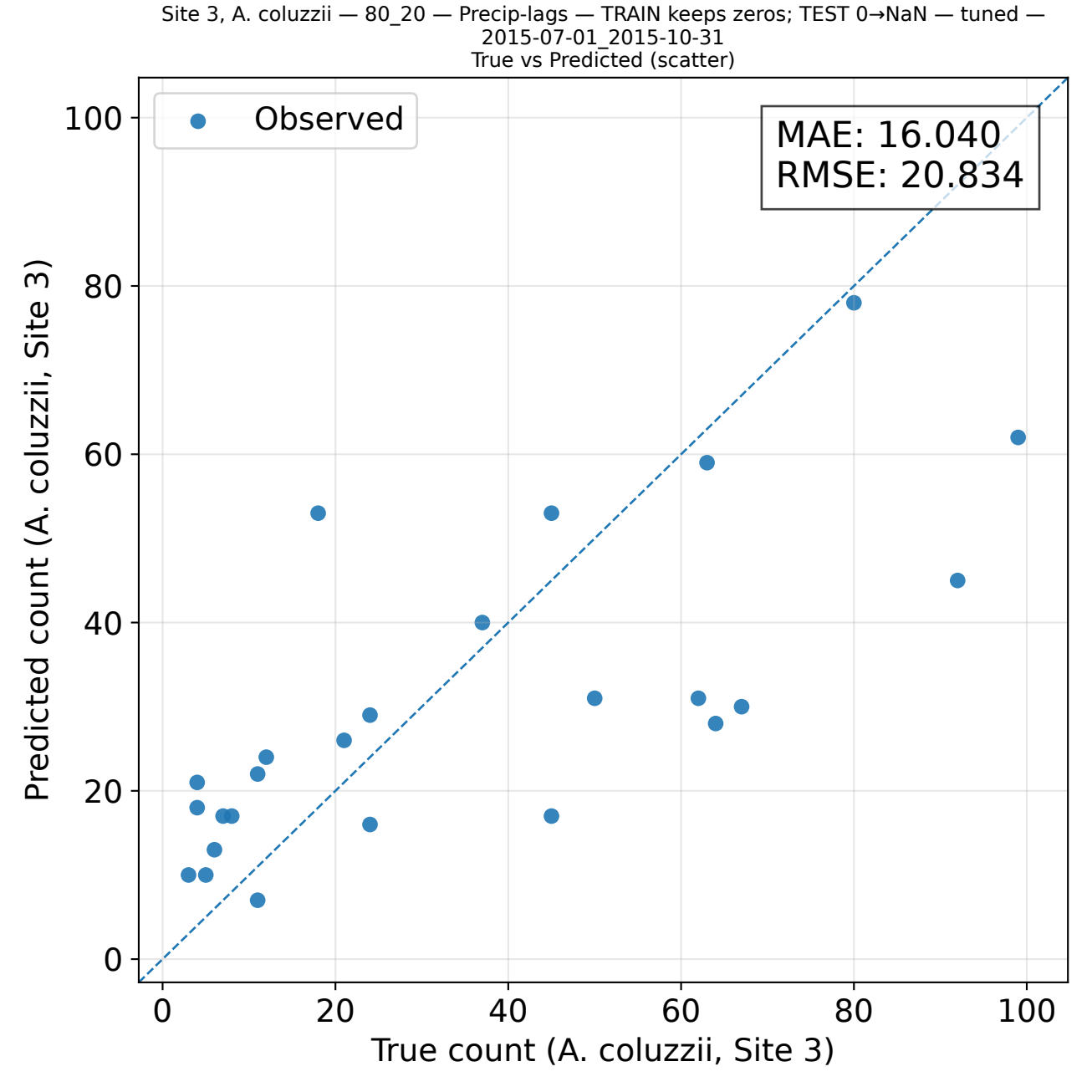

Site 3, A. coluzzii — 80_20 — Precip-lags — TRAIN keeps zeros; TEST 0→NaN — tuned — 2015-07-01_2015-10-31
True vs Predicted over time
True
Predicted
MAE: 16.040
RMSE: 20.834
A. coluzzii count (Site 3)
0
20
40
60
80
100
Jul
Aug
Sep
Oct
Date


Site 3, A. coluzzii — 80_20 — Precip-lags — TRAIN keeps zeros; TEST 0→NaN — tuned — 2015-07-01_2015-10-31
Residuals over time (True − Predicted)
MAE: 16.040
RMSE: 20.834
Residual (True − Predicted)
40
20
0
−20
−40
Jul
Aug
Sep
Oct
Date


Site 3, A. coluzzii — 80_20 — Precip-lags — TRAIN keeps zeros; TEST 0→NaN — tuned — 2015-07-01_2015-10-31
Residual distribution (True − Predicted)
MAE: 16.040
RMSE: 20.834
Frequency
0
2
4
6
8
−20
0
20
40
Residual (True − Predicted)


Site 3, A. coluzzii — 80_20 — Precip-lags — TRAIN keeps zeros; TEST 0→NaN — tuned — 2015-07-01_2015-10-31
True vs Predicted (scatter)
Observed
MAE: 16.040
RMSE: 20.834
Predicted count (A. coluzzii, Site 3)
True count (A. coluzzii, Site 3)
0
20
40
60
80
100