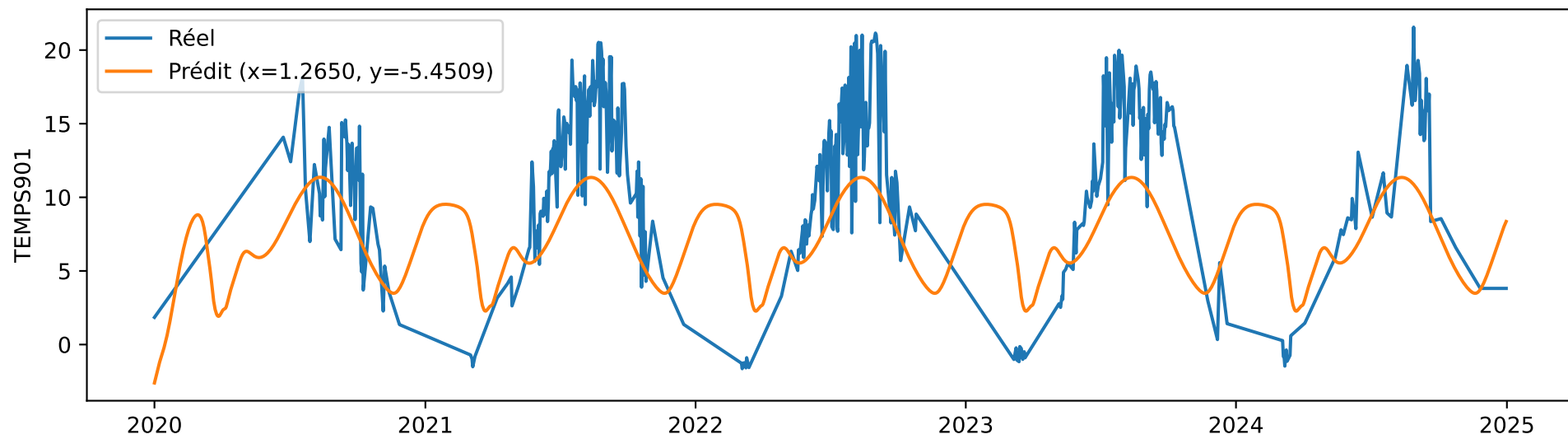
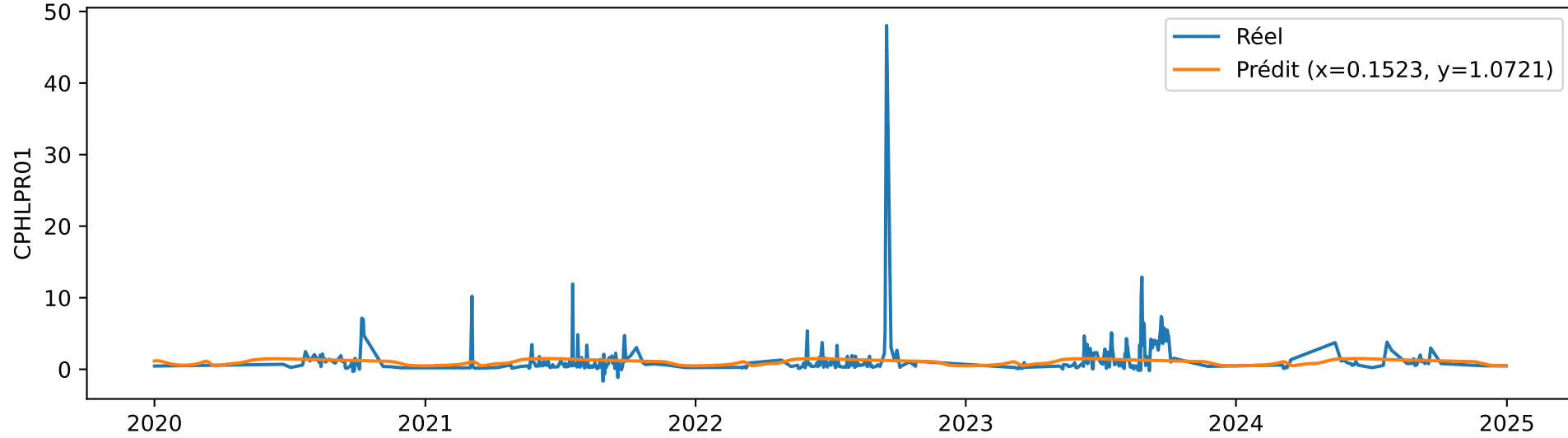


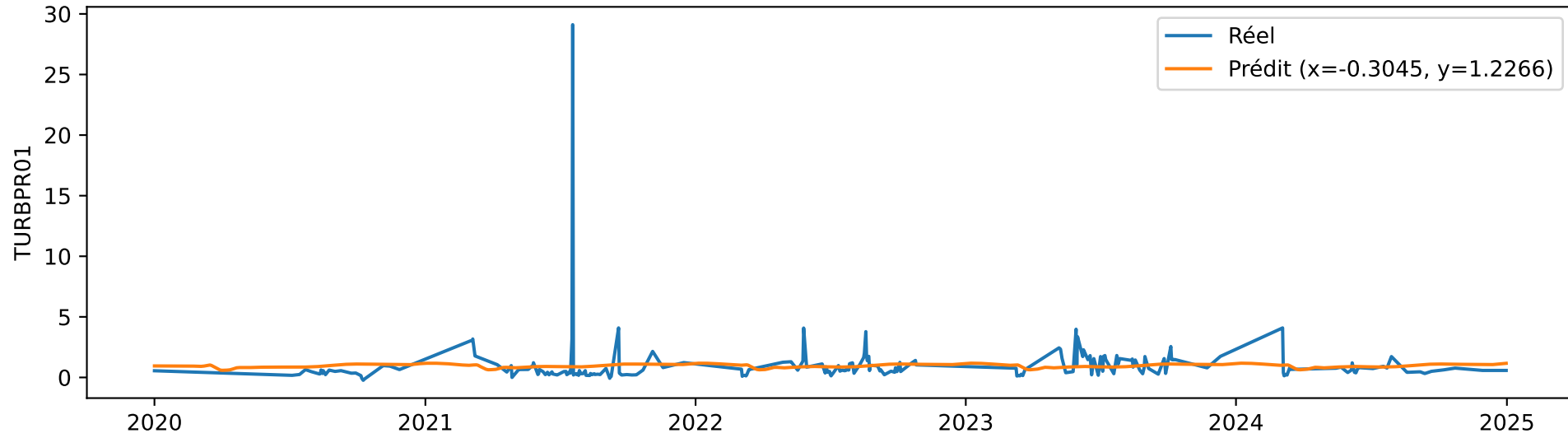
TEMPS901 — RMSE=5.095 R2=0.216



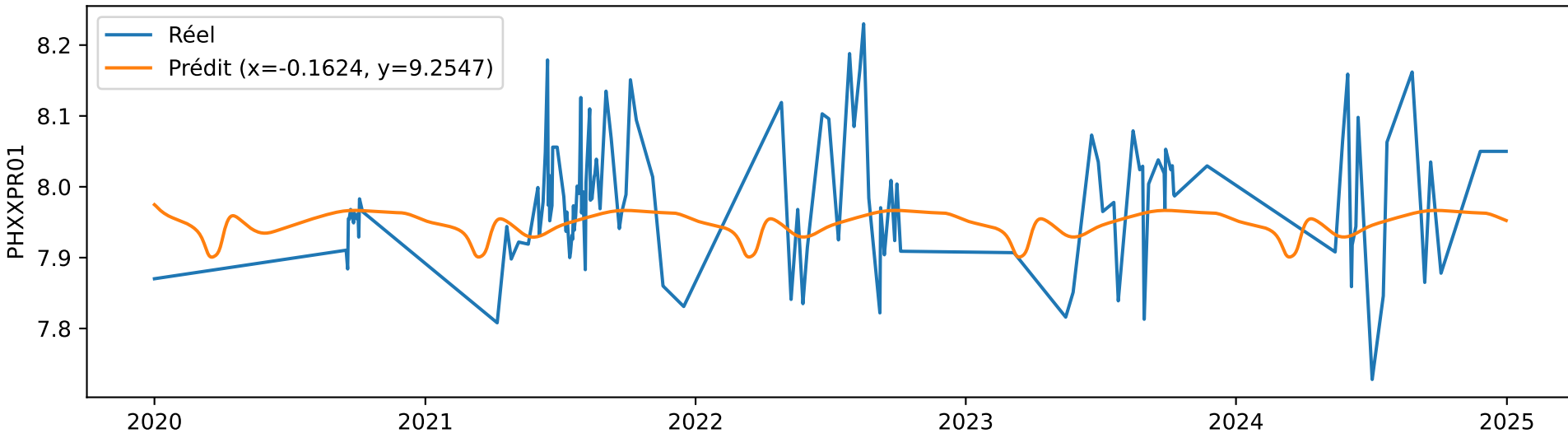
CPHLPR01 — RMSE=2.134 R2=0.025



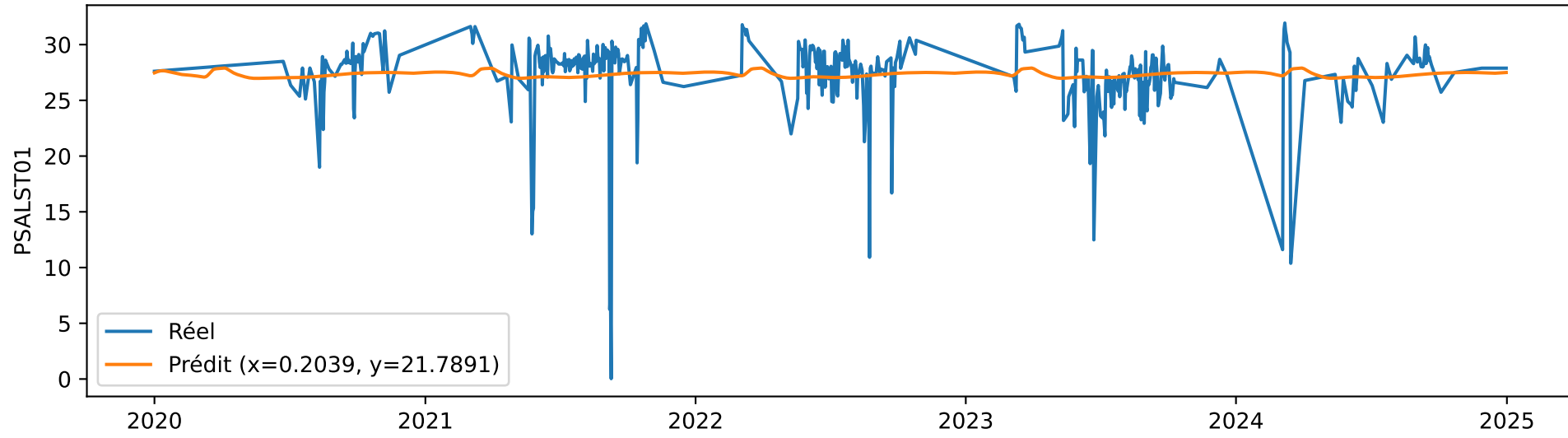
TURBPR01 — RMSE=0.971 R2=0.019



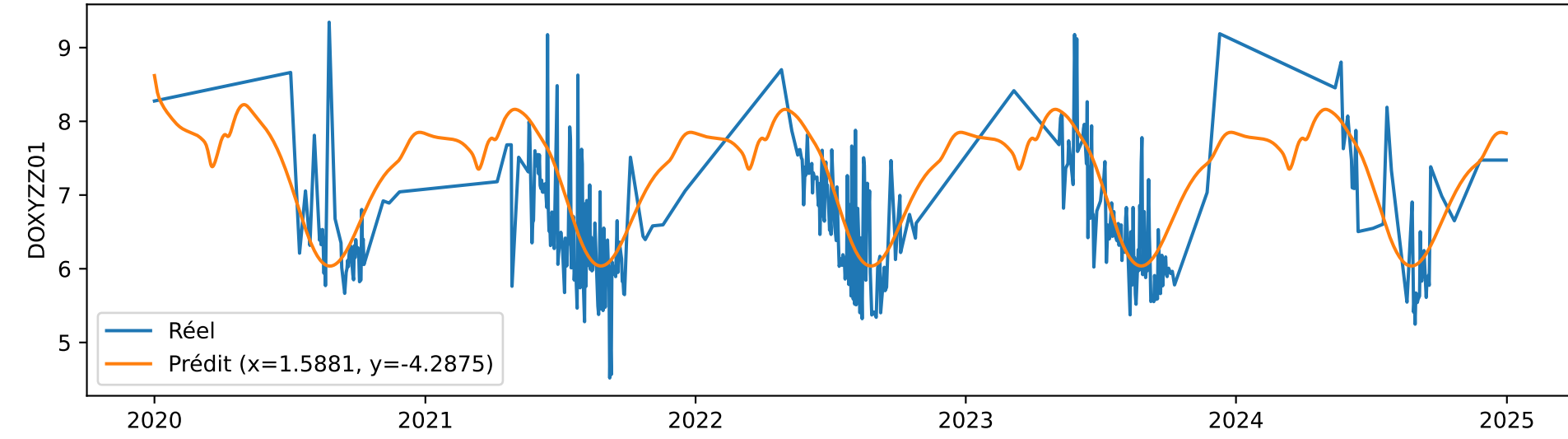
PHXXPR01 — RMSE=0.078 R2=0.041



PSALST01 — RMSE=3.069 R2=0.005



DOXYZZ01 — RMSE=0.672 R2=0.489



Résultats LSTM multivarié (après OLS)

Période entraînement : 2000-03-01 -> 2019-12-31
Période test : 2020-01-01 -> 2024-12-31

- Metrics par variable (après transformation optimale) :
- TEMPS901: RMSE=5.0946, R2=0.2158 (x=1.265001, y=-5.450859, R2_opt=0.215827)
 - CPHLPR01: RMSE=2.1345, R2=0.0247 (x=0.152256, y=1.072141, R2_opt=0.024673)
 - TURBPR01: RMSE=0.9712, R2=0.0192 (x=-0.304524, y=1.226562, R2_opt=0.019222)
 - PHXXPR01: RMSE=0.0782, R2=0.0410 (x=-0.162376, y=9.254707, R2_opt=0.040977)
 - PSALST01: RMSE=3.0687, R2=0.0054 (x=0.203910, y=21.789113, R2_opt=0.005414)
 - DOXYZZ01: RMSE=0.6717, R2=0.4893 (x=1.588080, y=-4.287519, R2_opt=0.489266)