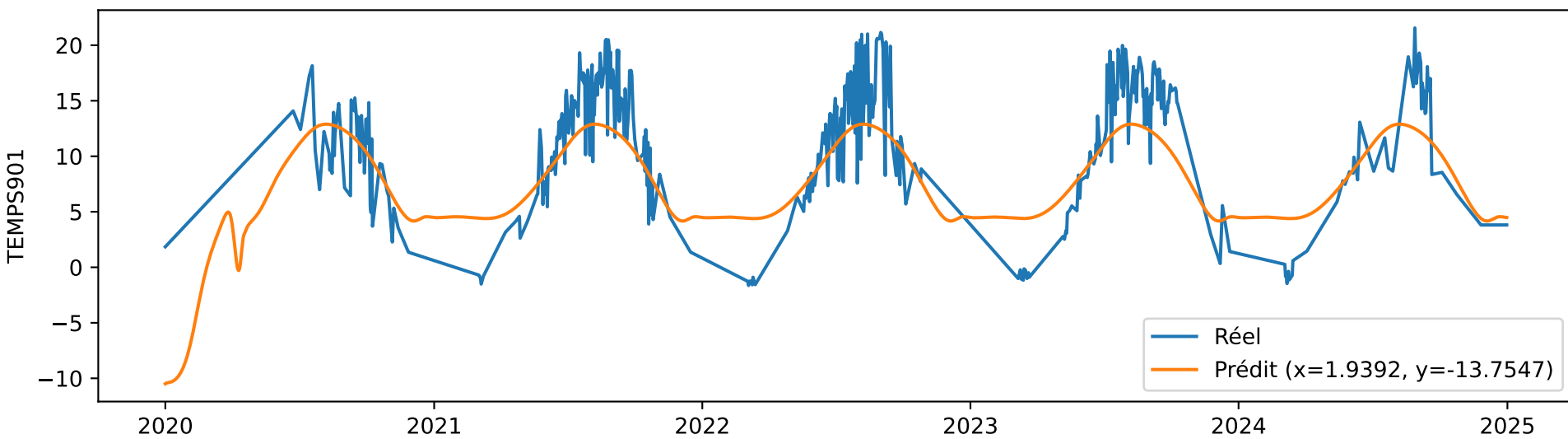
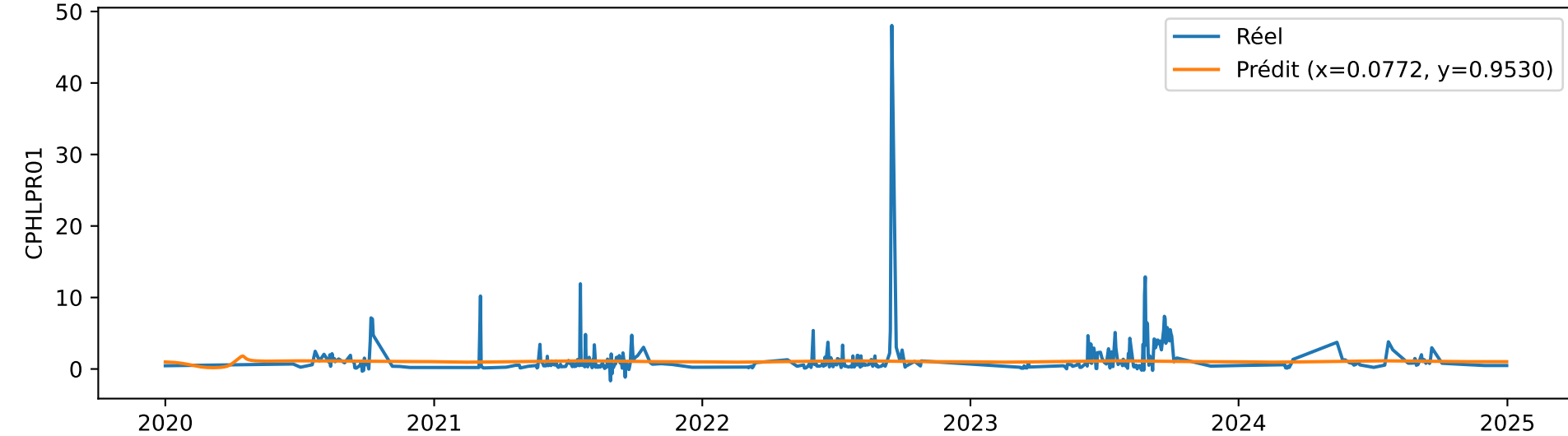


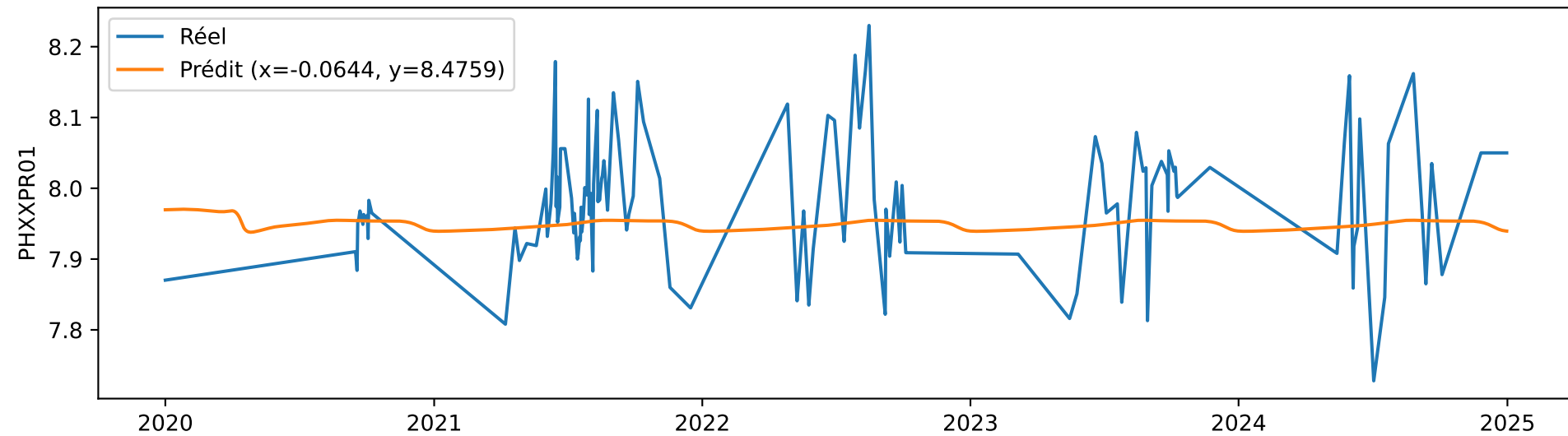
TEMPS901 — RMSE=3.967 R2=0.524



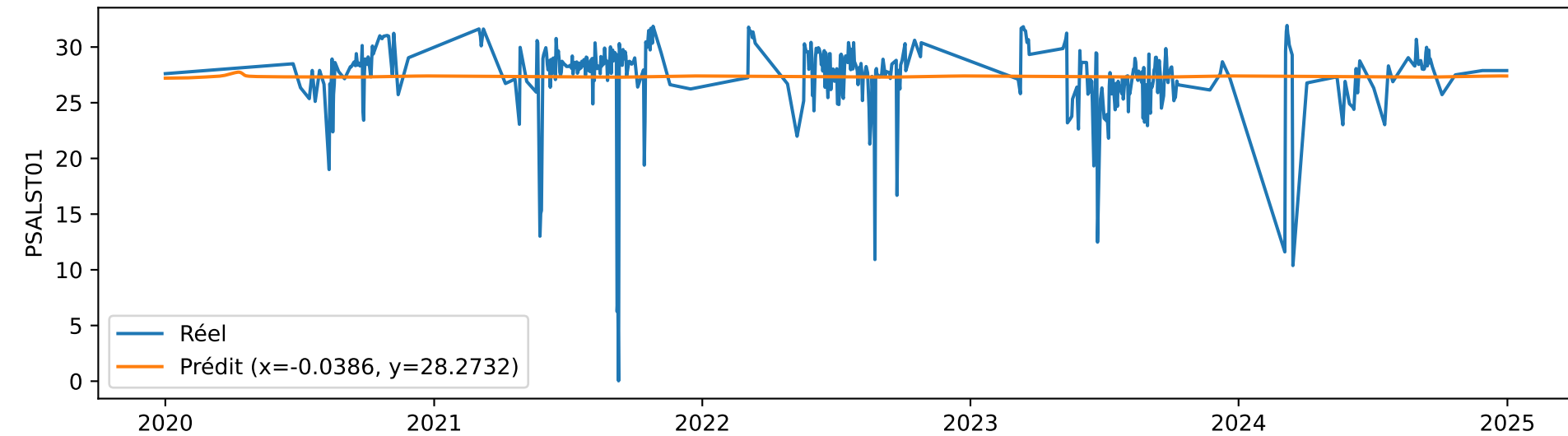
CPHLPR01 — RMSE=2.156 R2=0.005



PHXXPR01 — RMSE=0.080 R2=0.008



PSALST01 — RMSE=3.077 R2=0.000



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=3.9673, R2=0.5245 (x=1.939235, y=-13.754688, R2\_opt=0.524462)
  - CPHLPR01: RMSE=2.1557, R2=0.0051 (x=0.077225, y=0.953026, R2\_opt=0.005139)
  - PHXXPR01: RMSE=0.0795, R2=0.0083 (x=-0.064350, y=8.475922, R2\_opt=0.008294)
  - PSALST01: RMSE=3.0766, R2=0.0003 (x=-0.038640, y=28.273225, R2\_opt=0.000295)