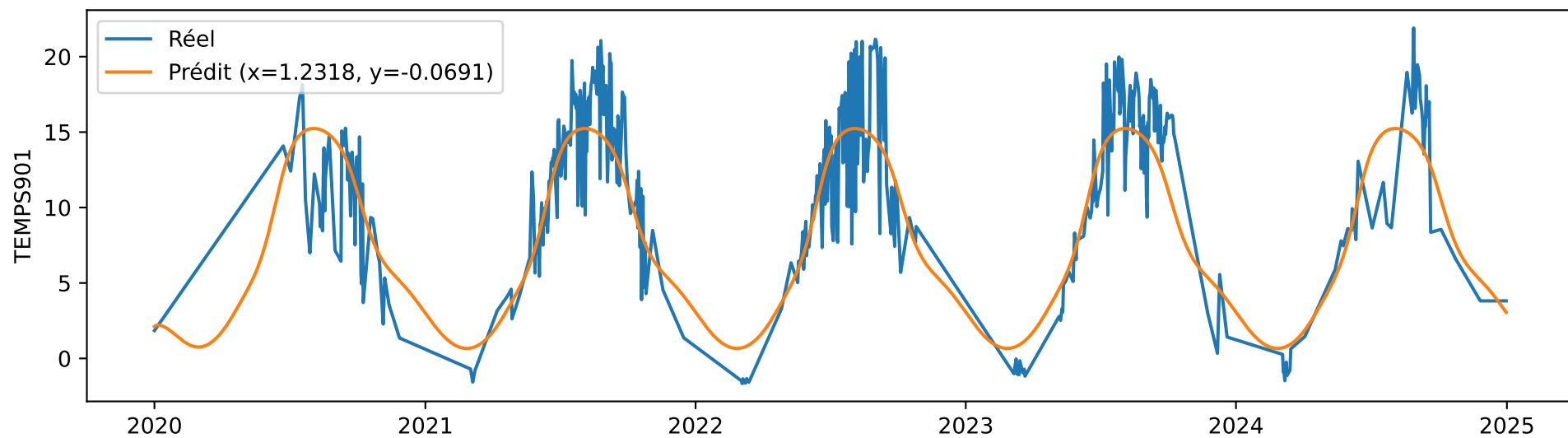
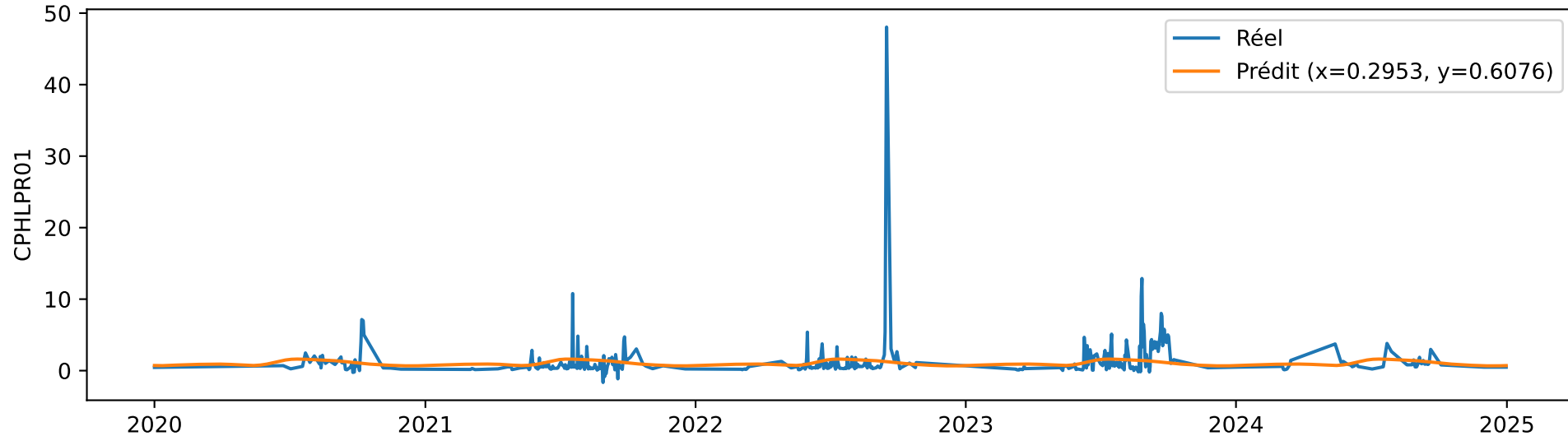


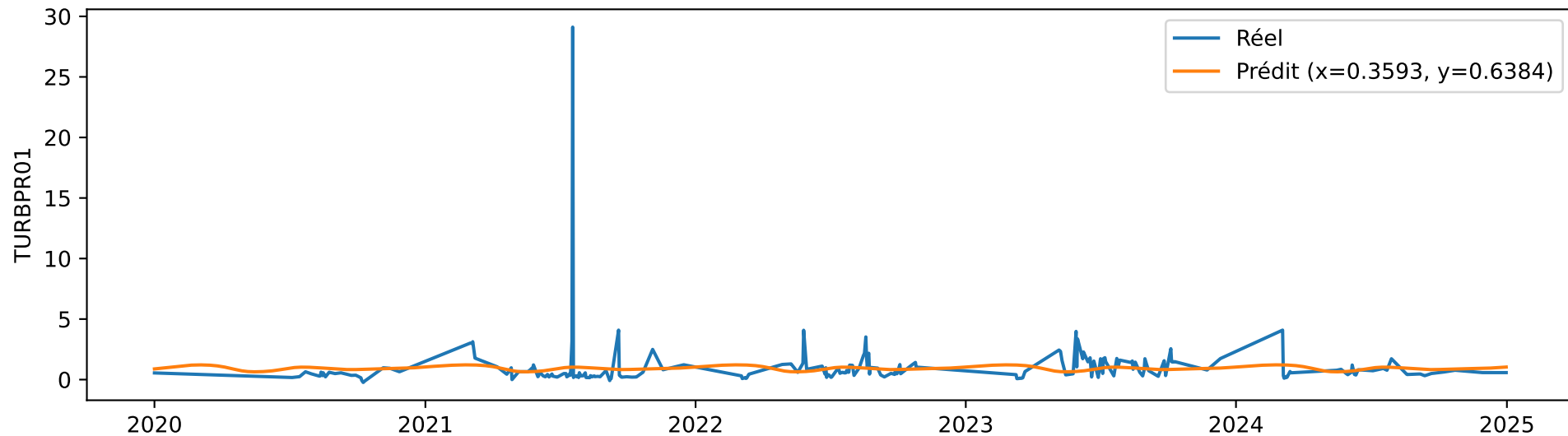
TEMPS901 — RMSE=2.736 R2=0.777



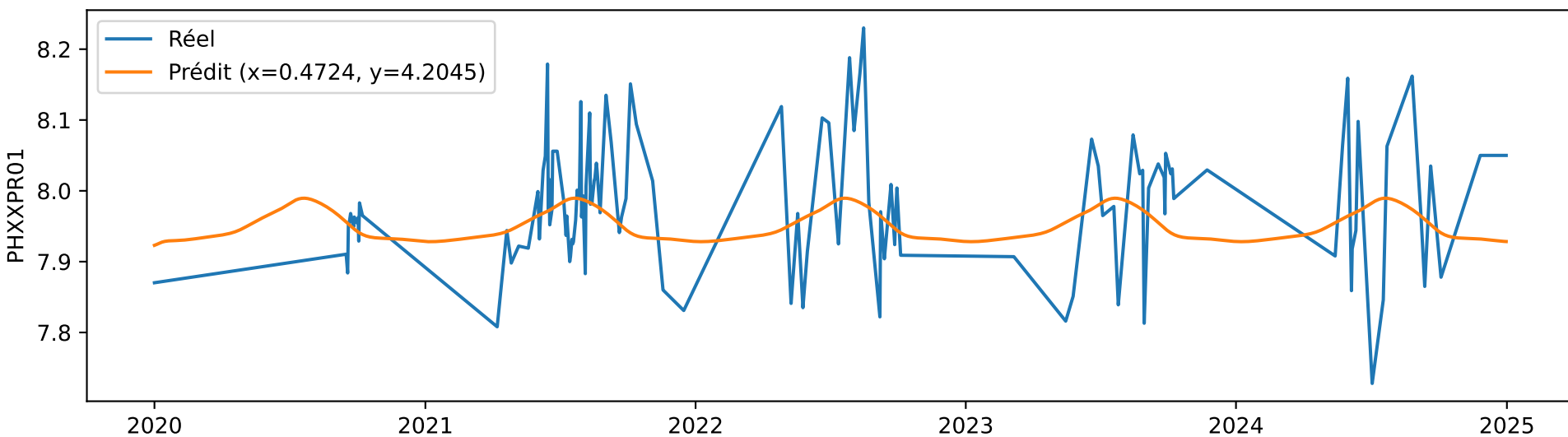
CPHLPR01 — RMSE=2.130 R2=0.020



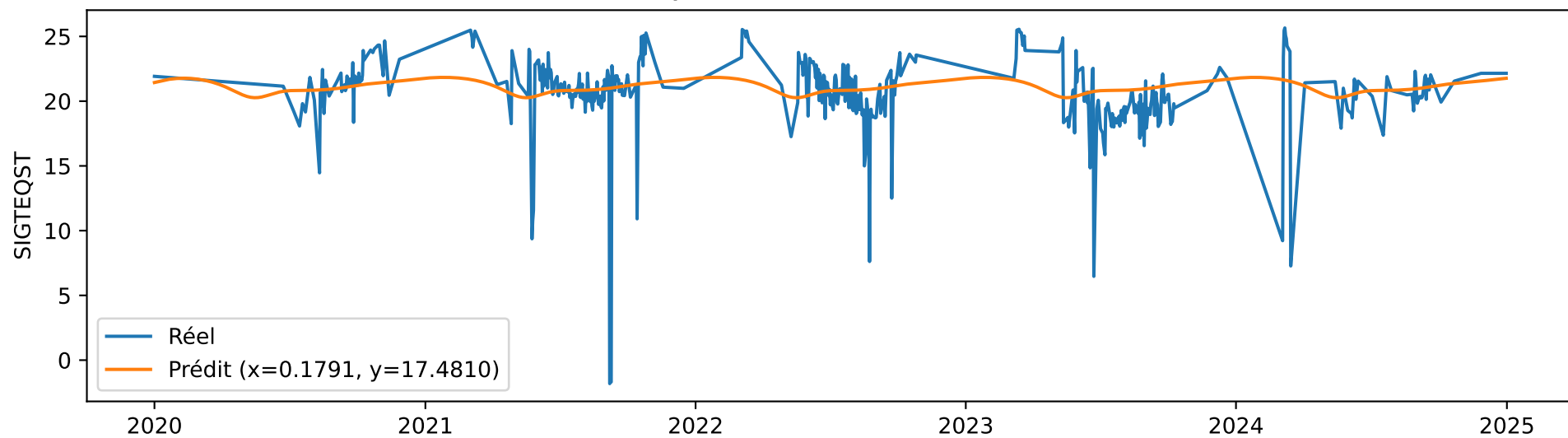
TURBPR01 — RMSE=0.978 R2=0.025



PHXXPR01 — RMSE=0.077 R2=0.066



SIGTEQST — RMSE=2.623 R2=0.031



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=2.7365, R2=0.7771 (x=1.231786, y=-0.069119, R2_opt=0.777119)
 - CPHLPR01: RMSE=2.1297, R2=0.0202 (x=0.295264, y=0.607593, R2_opt=0.020234)
 - TURBPR01: RMSE=0.9780, R2=0.0251 (x=0.359328, y=0.638362, R2_opt=0.025082)
 - PHXXPR01: RMSE=0.0773, R2=0.0659 (x=0.472406, y=4.204491, R2_opt=0.065863)
 - SIGTEQST: RMSE=2.6225, R2=0.0308 (x=0.179125, y=17.480961, R2_opt=0.030843)