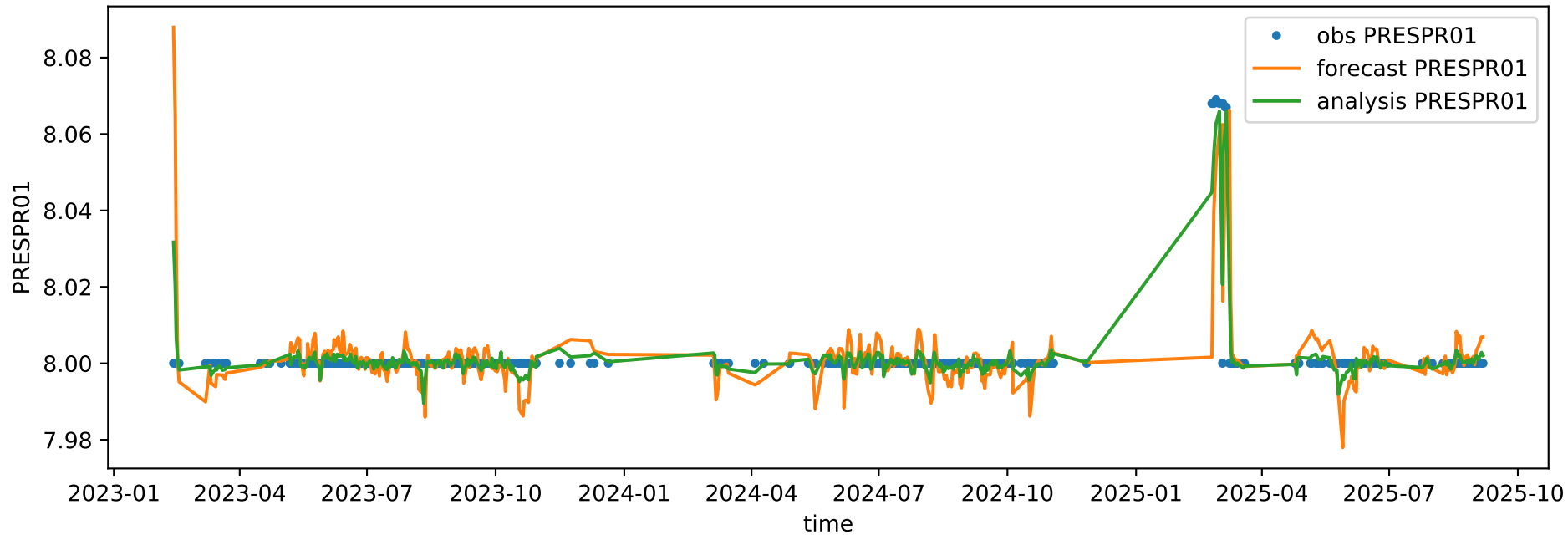
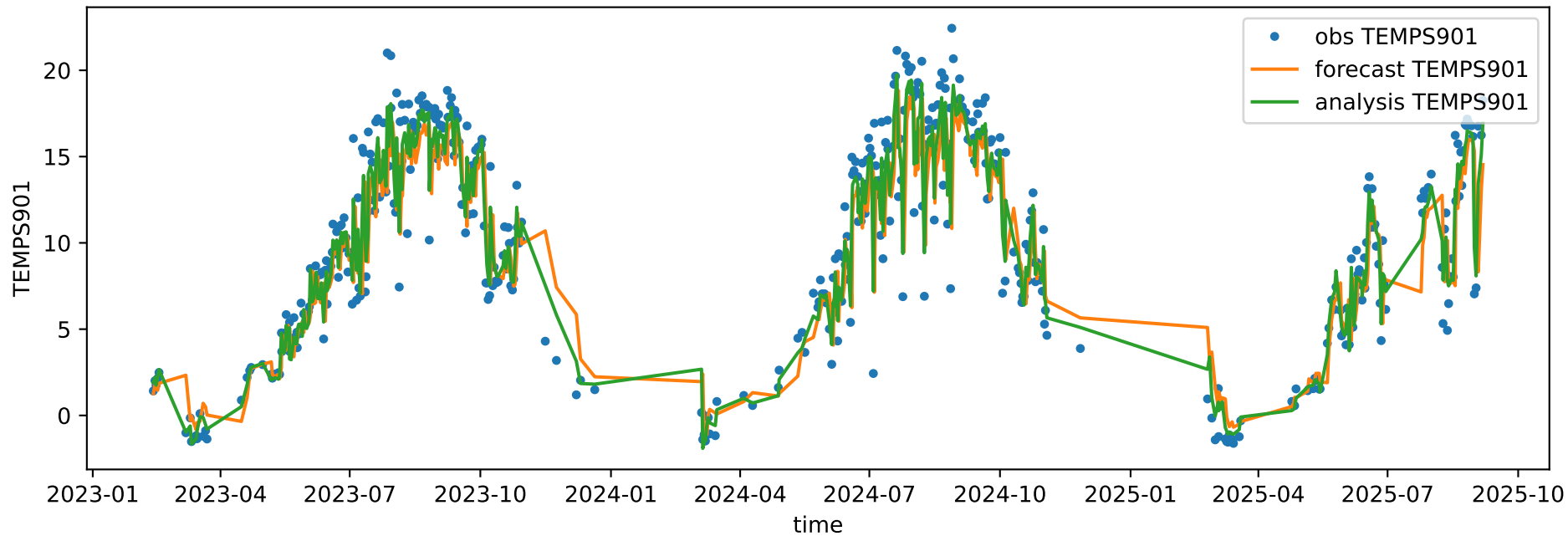


PRESR01 (données profondeur $\in [7.9, 8.1]$ m)

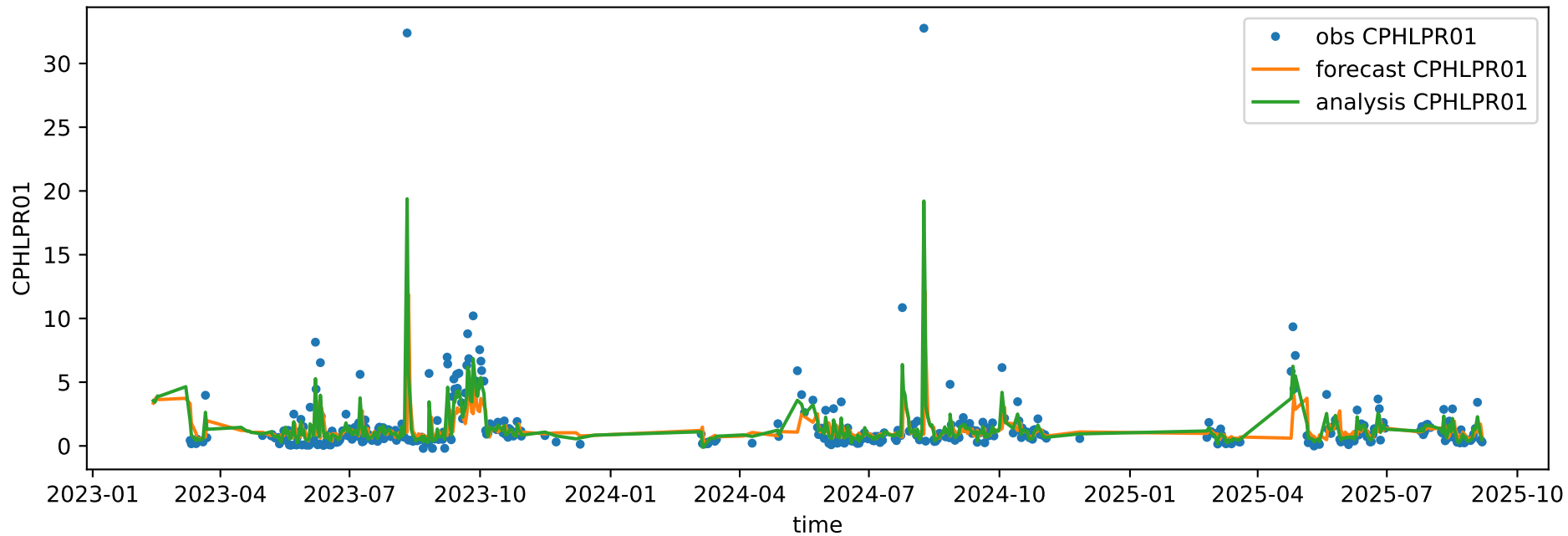


$R^2 = 0.8537$ RMSE = 0.003164

TEMPS901 (données profondeur $\in [7.9, 8.1]$ m)

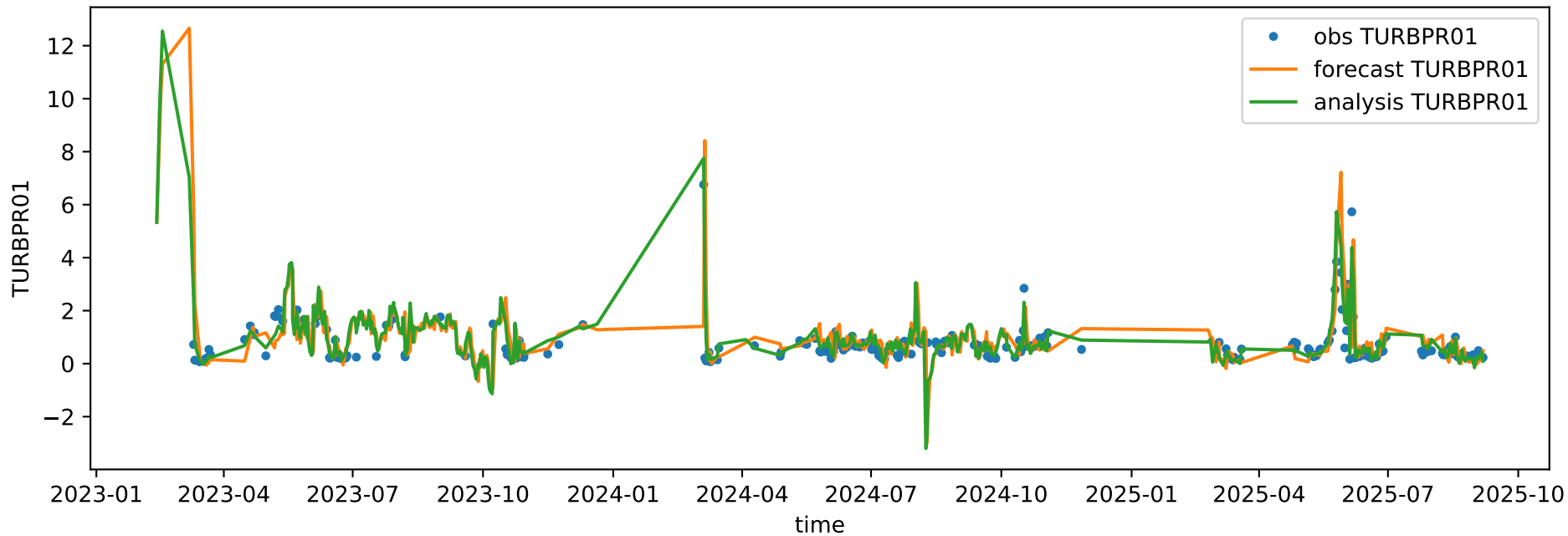


CPHLPR01 (données profondeur $\in [7.9, 8.1]$ m)



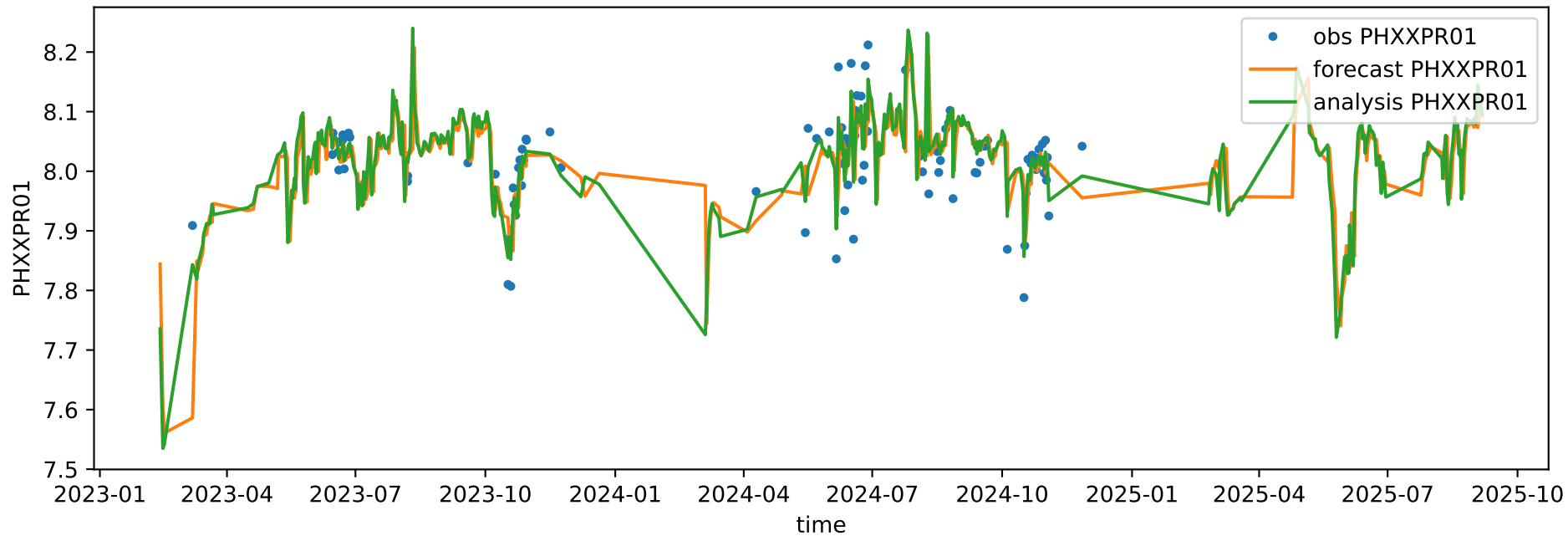
$R^2 = 0.8133$ RMSE = 1.184

TURBPR01 (données profondeur $\in [7.9, 8.1]$ m)



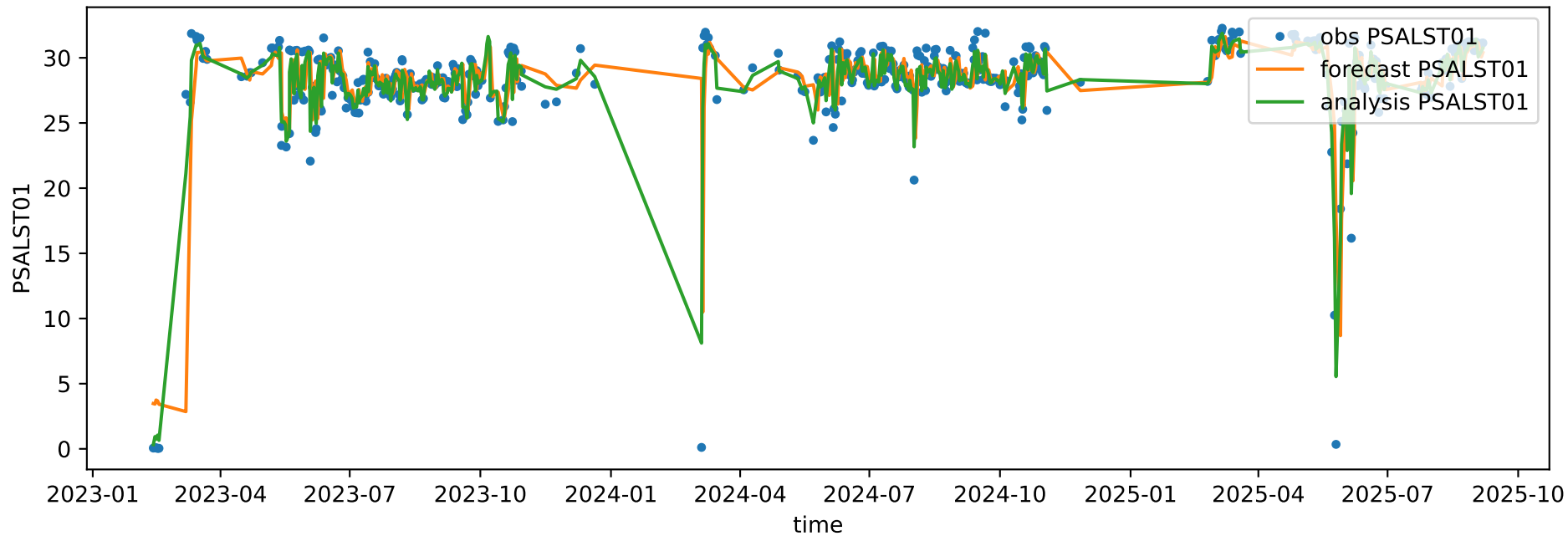
$R^2 = 0.7136$ RMSE = 0.3862

PHXXPR01 (données profondeur $\in [7.9, 8.1]$ m)



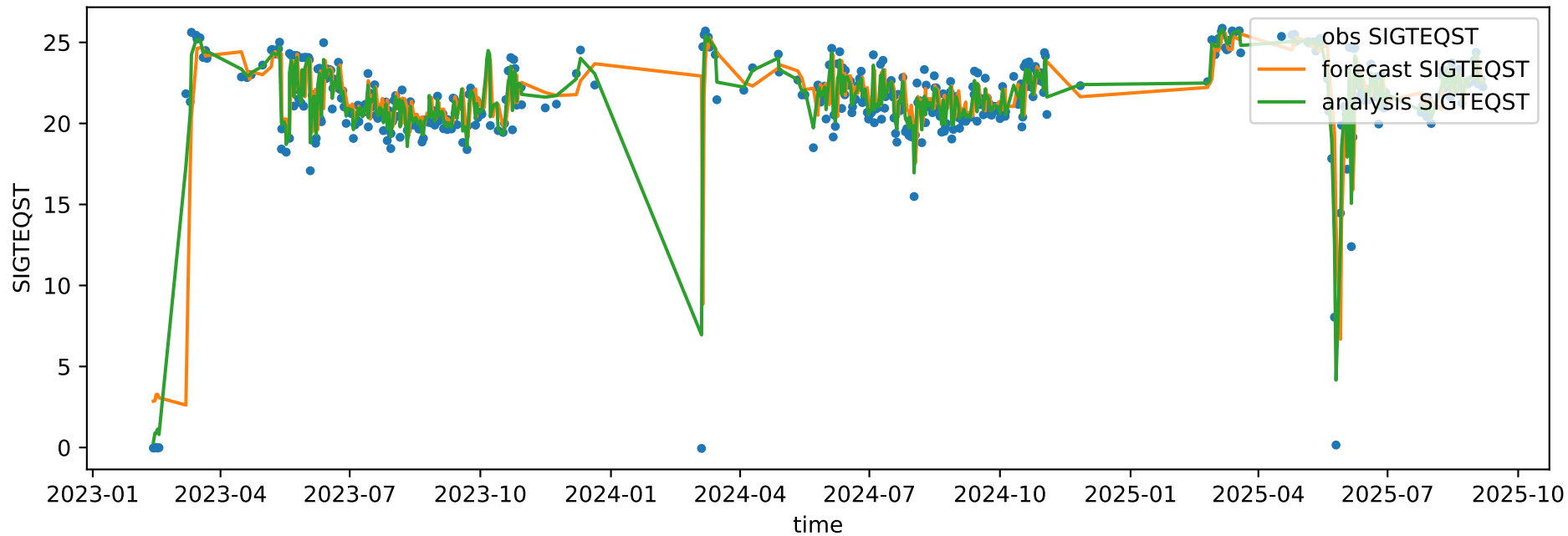
$R^2 = 0.829$ RMSE = 0.03133

PSALST01 (données profondeur $\in [7.9, 8.1]$ m)



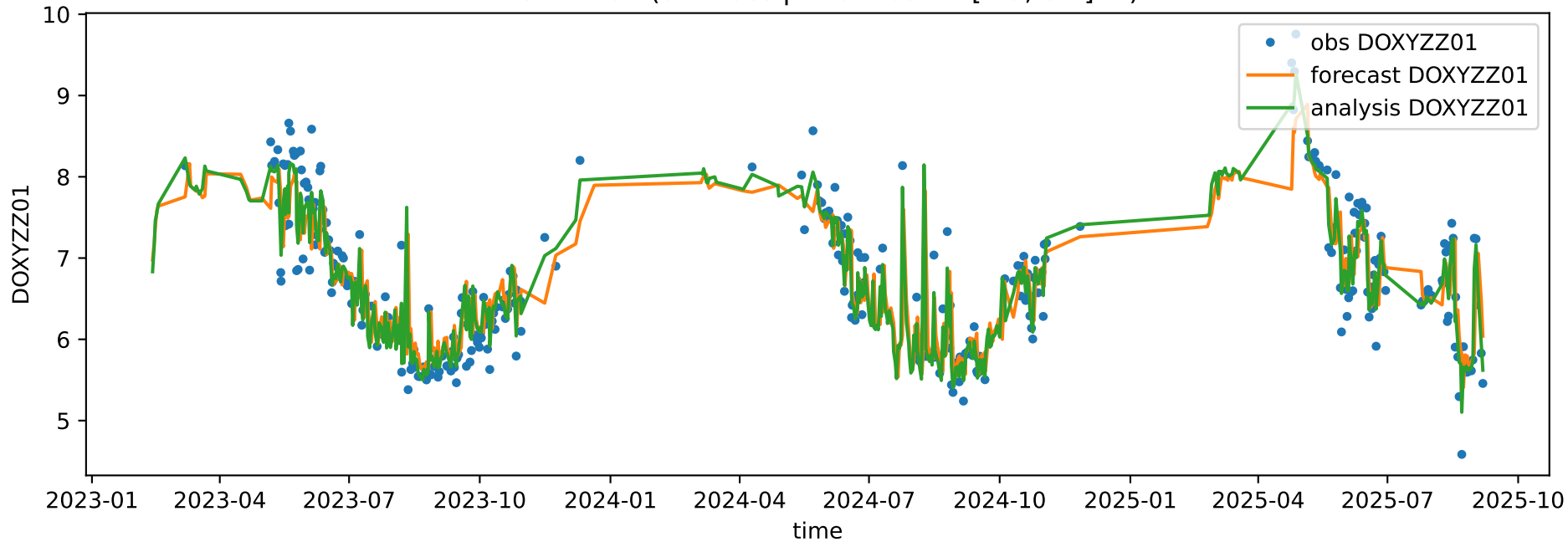
$R^2 = 0.952$ RMSE = 0.9087

SIGTEQST (données profondeur $\in [7.9, 8.1]$ m)



$R^2 = 0.9565$ RMSE = 0.6978

DOYZZZ01 (données profondeur $\in [7.9, 8.1]$ m)



Résumé des metrics par variable (données filtrées par profondeur)

	rmse	r2
PRESPR01	0.003164	0.853677
TEMPS901	1.208501	0.958852
CPHLPR01	1.183569	0.813256
TURBPR01	0.386214	0.713631
PHXXPR01	0.031333	0.828974
PSALST01	0.908666	0.951967
SIGTEQST	0.697772	0.956527
DOXYZZ01	0.200839	0.946509