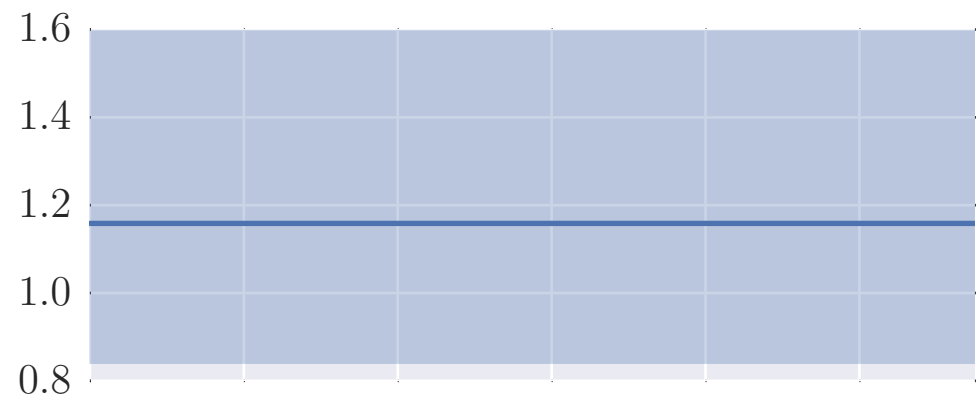
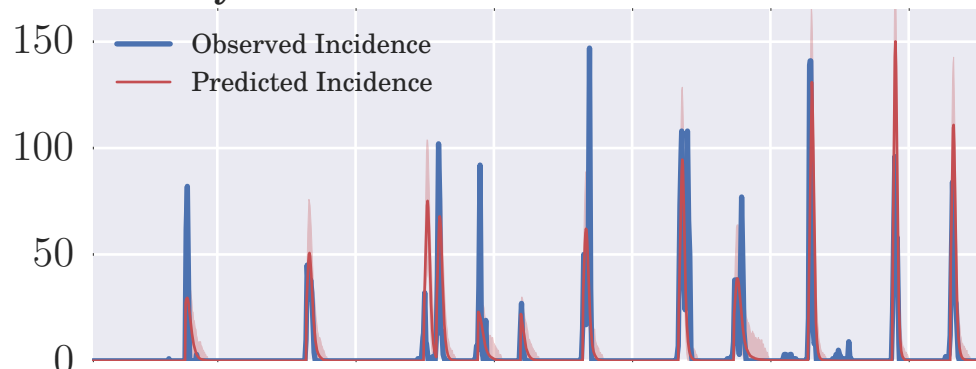
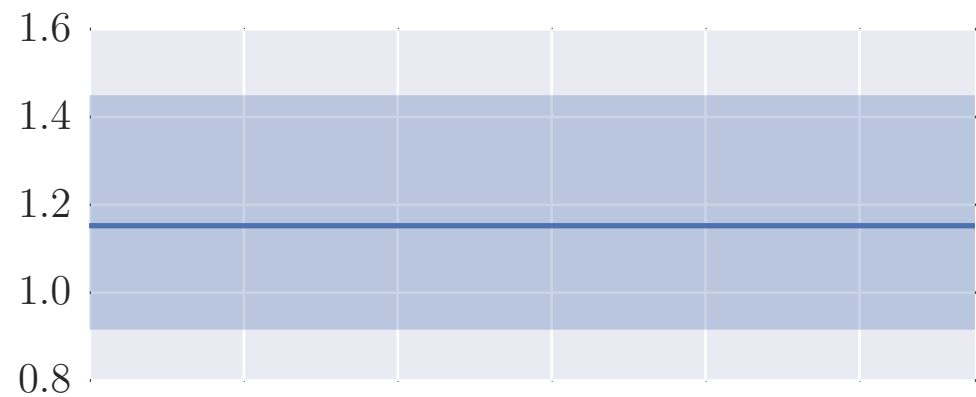
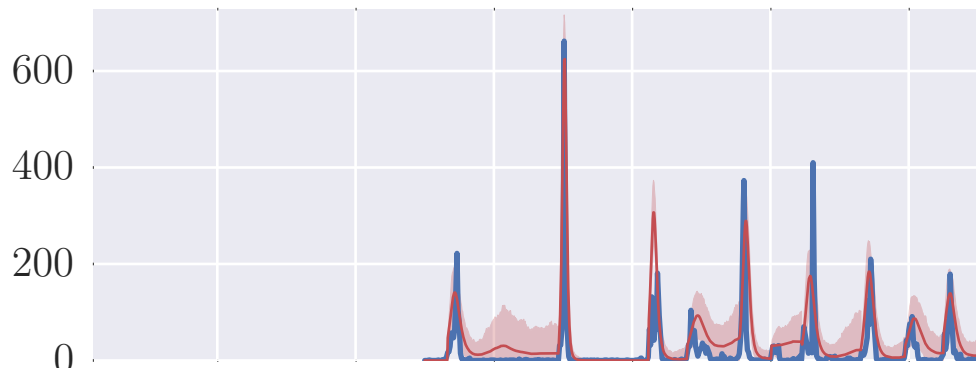


Observed Incidence,  $C_t$  and Predicted Incidence,  $I_t/\rho_t$

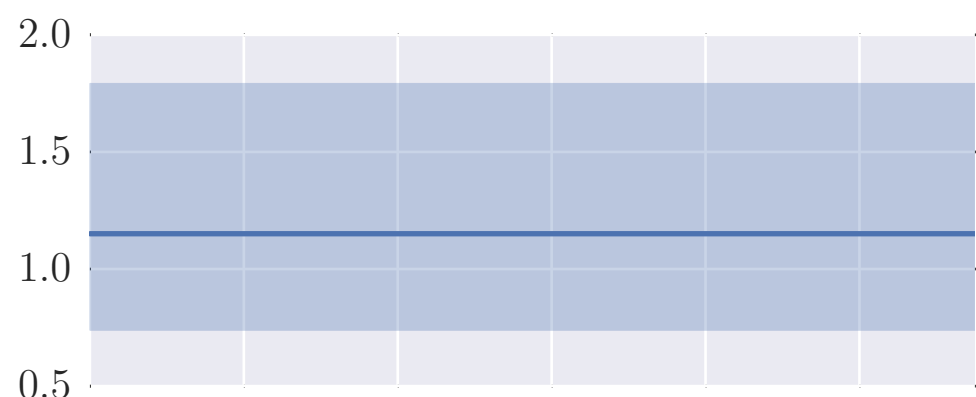
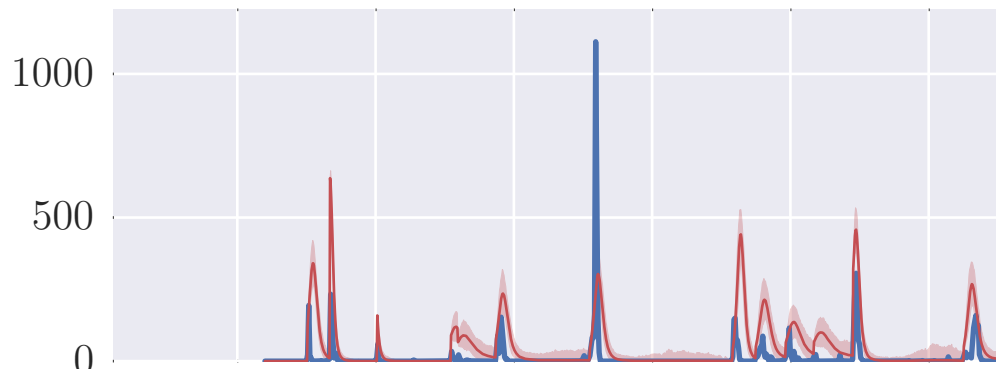
Akureyri. Zero-corrected  $R^2 = 0.520$



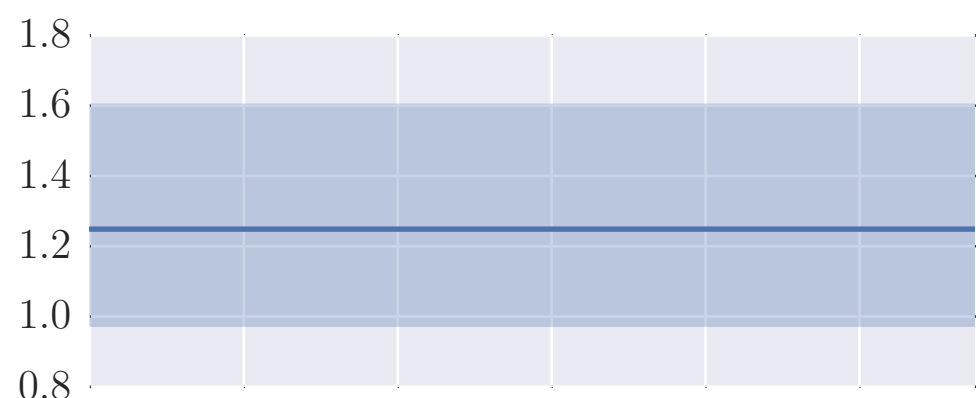
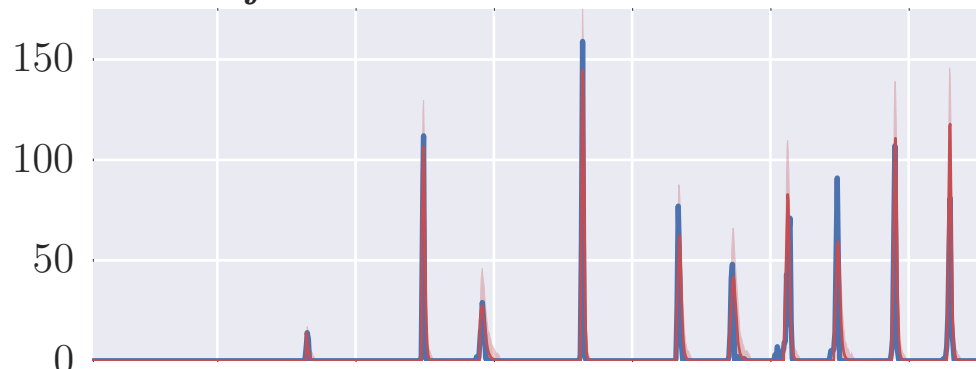
Bornholm. Zero-corrected  $R^2 = 0.603$



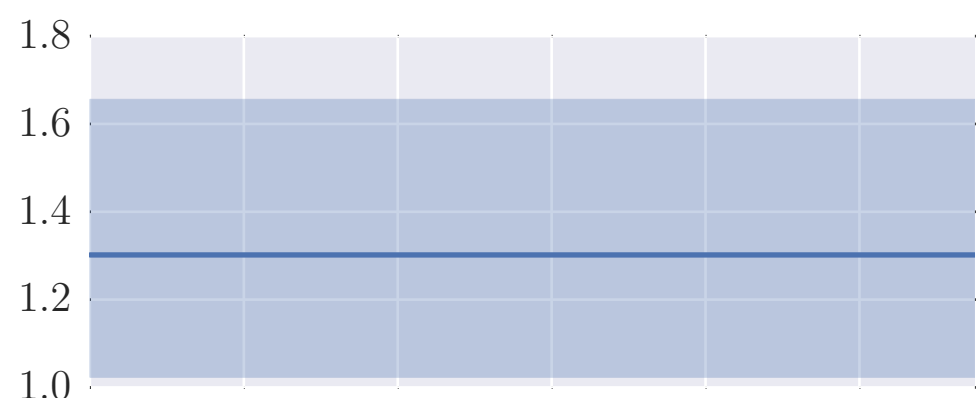
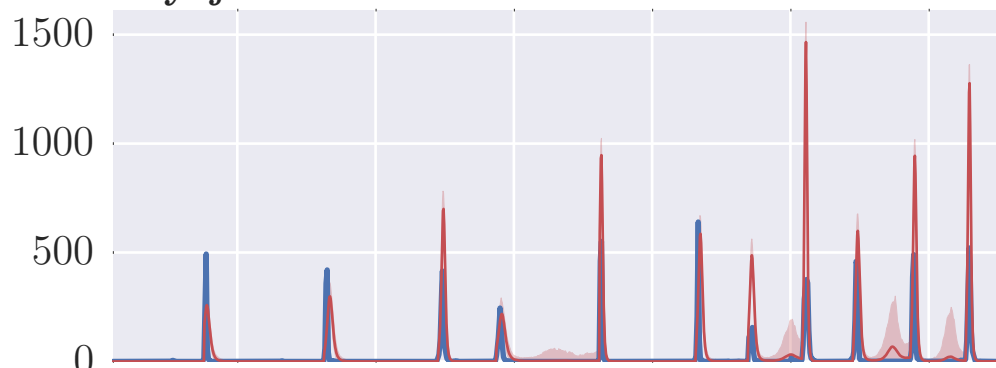
Faroe. Zero-corrected  $R^2 = 0.392$



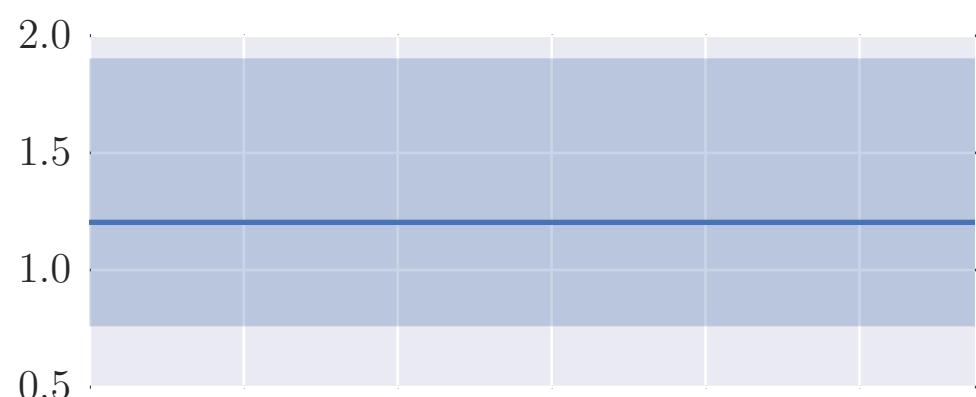
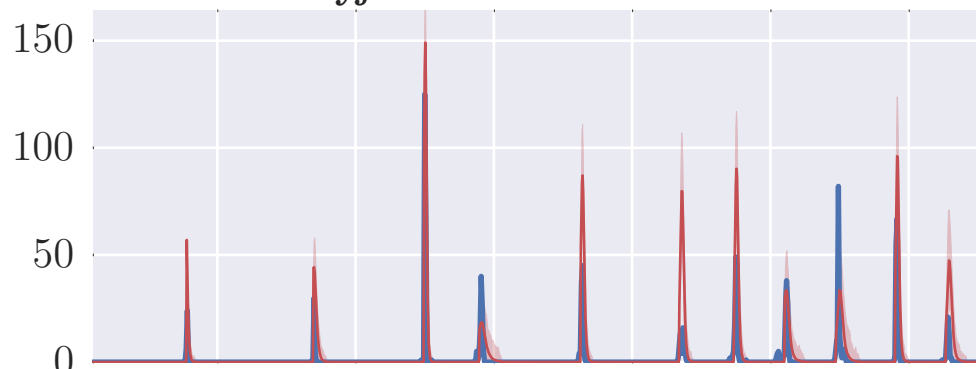
Hafnarfjordur. Zero-corrected  $R^2 = 0.729$



Reykjavik. Zero-corrected  $R^2 = 0.633$



Vestmannaeyjar. Zero-corrected  $R^2 = 0.699$



Seasonality,  $r_t \bar{S}$

Time

Period