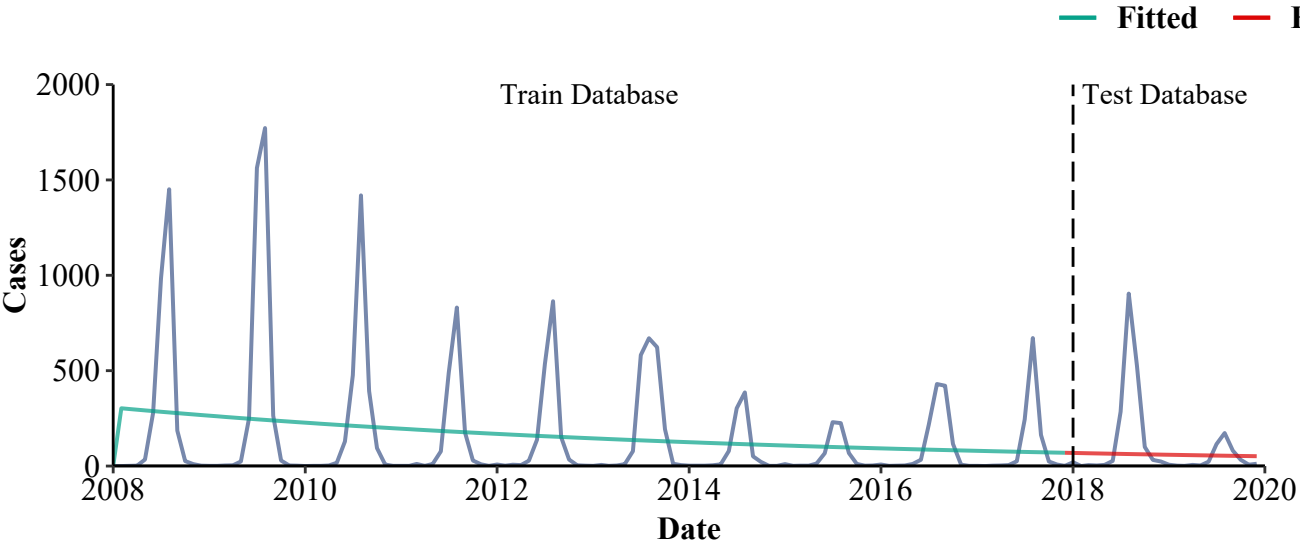
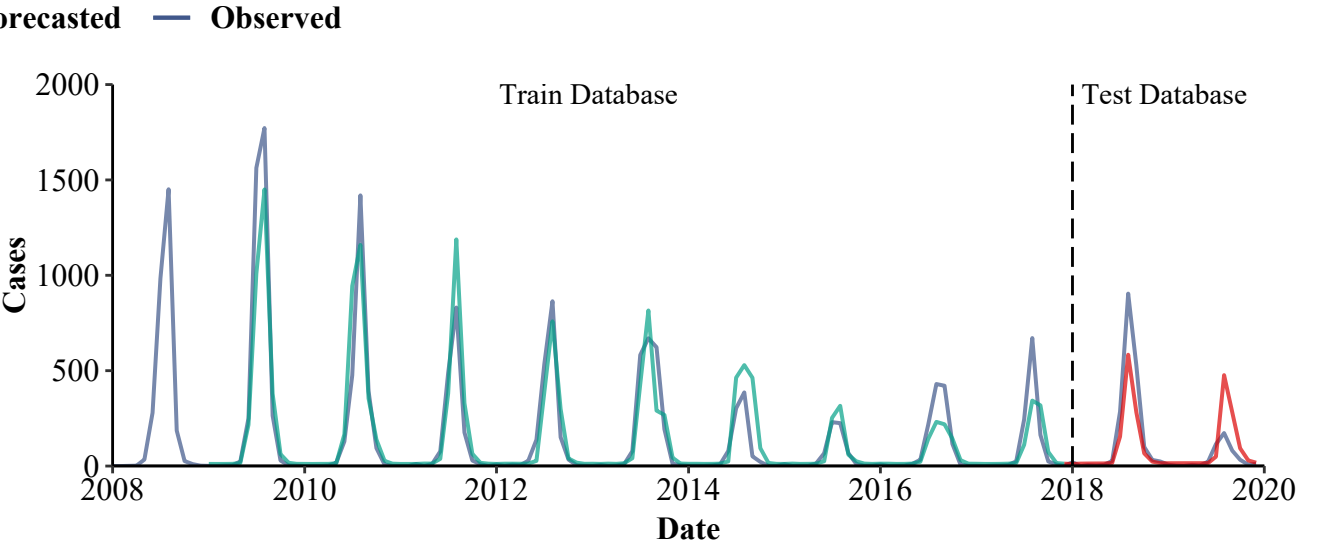


A: Grey Model



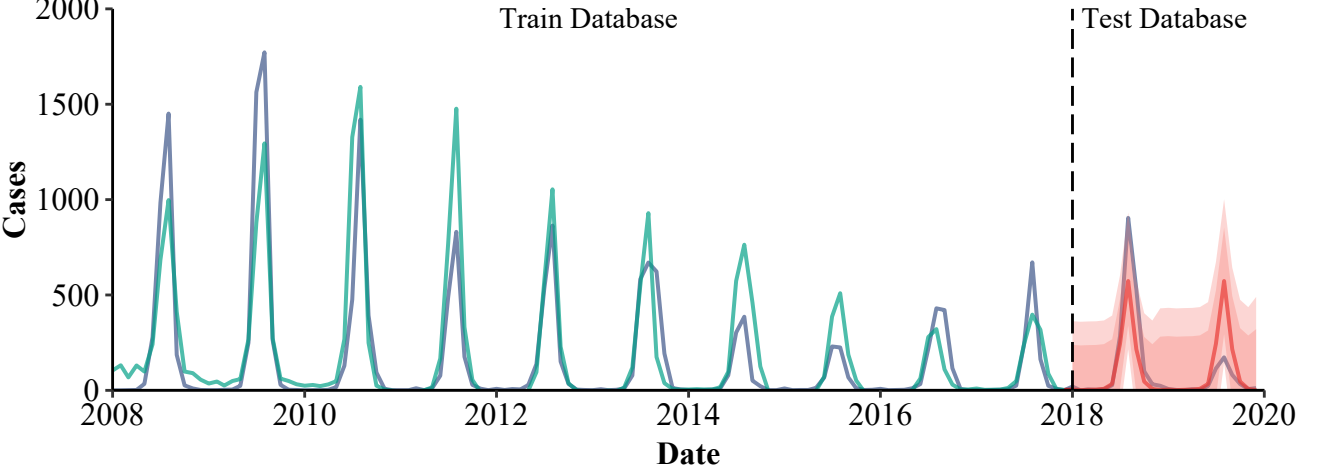
B: Neural Network



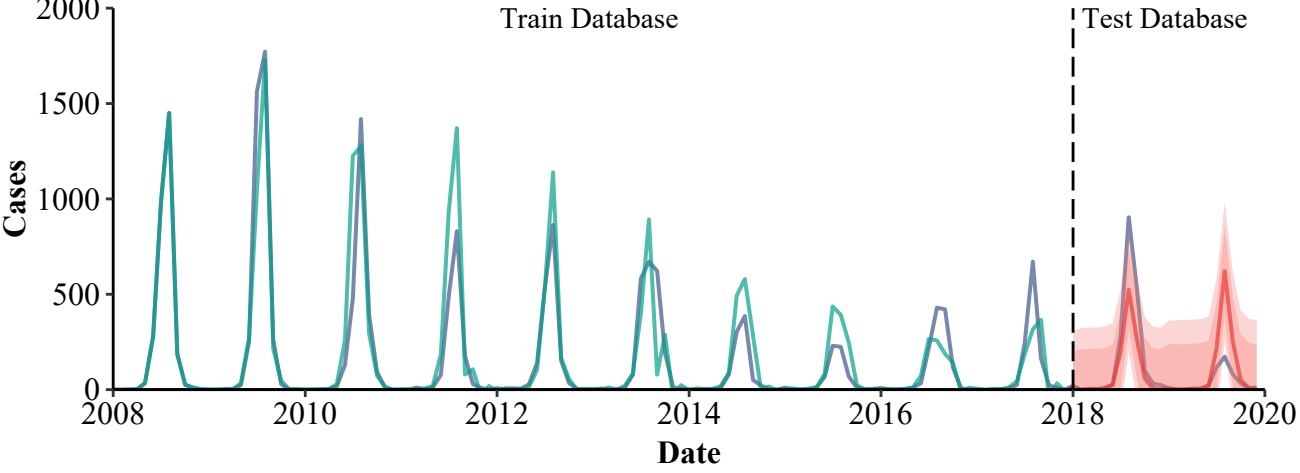
C: STL



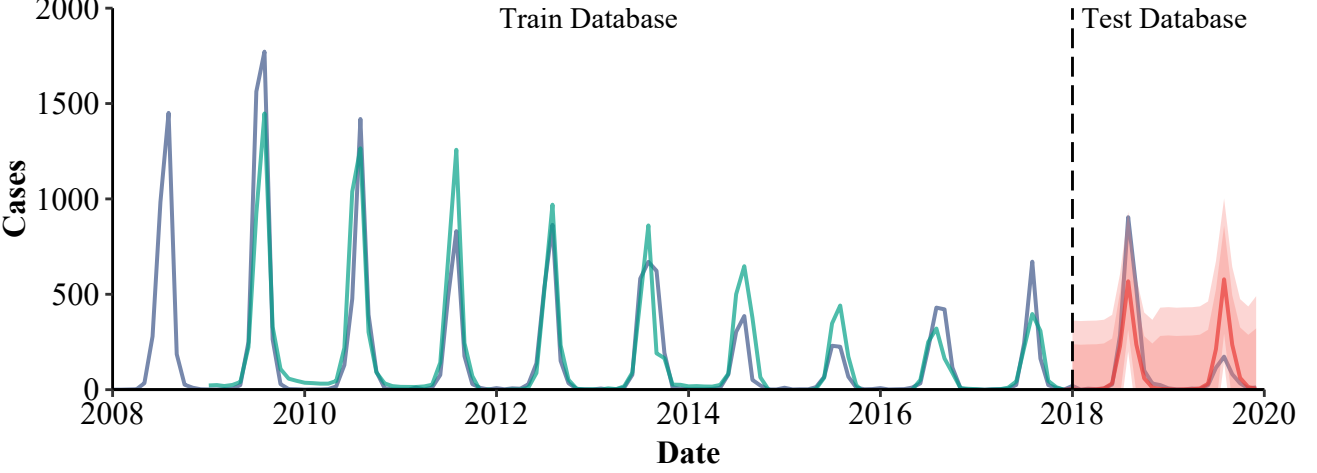
D: ETS



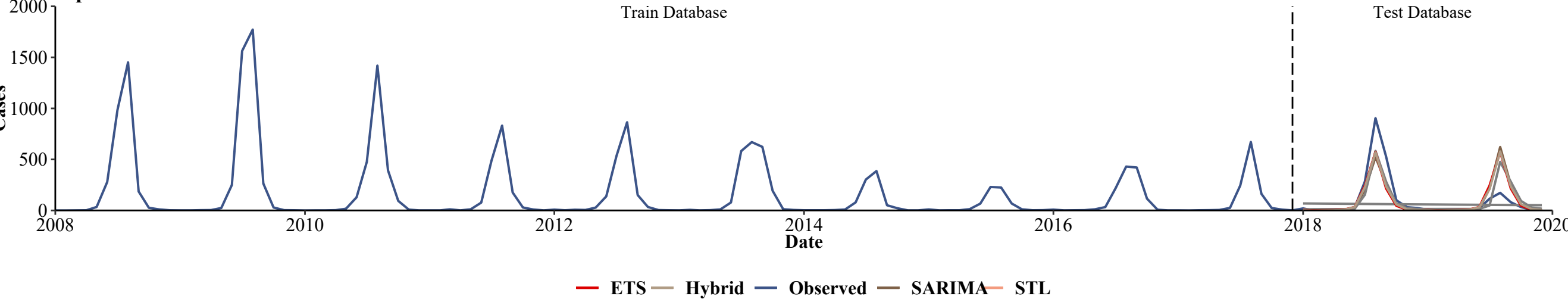
E: SARIMA



F: Hybrid



G: Multiple models



H : RMSE of Models

Method	Train	Test	Train and Test
Grey Model	321.08	207.64	305.11
Neural Network	121.47	116.17	120.52
ETS	171.83	130.47	165.66
SARIMA	140.36	139.36	140.20
Hybrid*	131.06	129.51	130.78

\*Hybrid: Combined SARIMA, ETS, STL and Neural Network model

I : R-squared of Models

Method	Train	Test	Train and Test
Grey Model	0.04	0.02	0.04
Neural Network	0.85	0.68	0.83
ETS	0.75	0.59	0.74
SARIMA	0.84	0.54	0.82
Hybrid*	0.82	0.60	0.81

\*Hybrid: Combined SARIMA, ETS, STL and Neural Network model

J : MAE of Models

Method	Train	Test	Train and Test
Grey Model	206.69	107.63	190.18
Neural Network	61.70	63.72	62.07
ETS	87.83	63.55	83.79
SARIMA	61.02	66.60	61.95
Hybrid*	64.12	63.31	63.97

\*Hybrid: Combined SARIMA, ETS, STL and Neural Network model