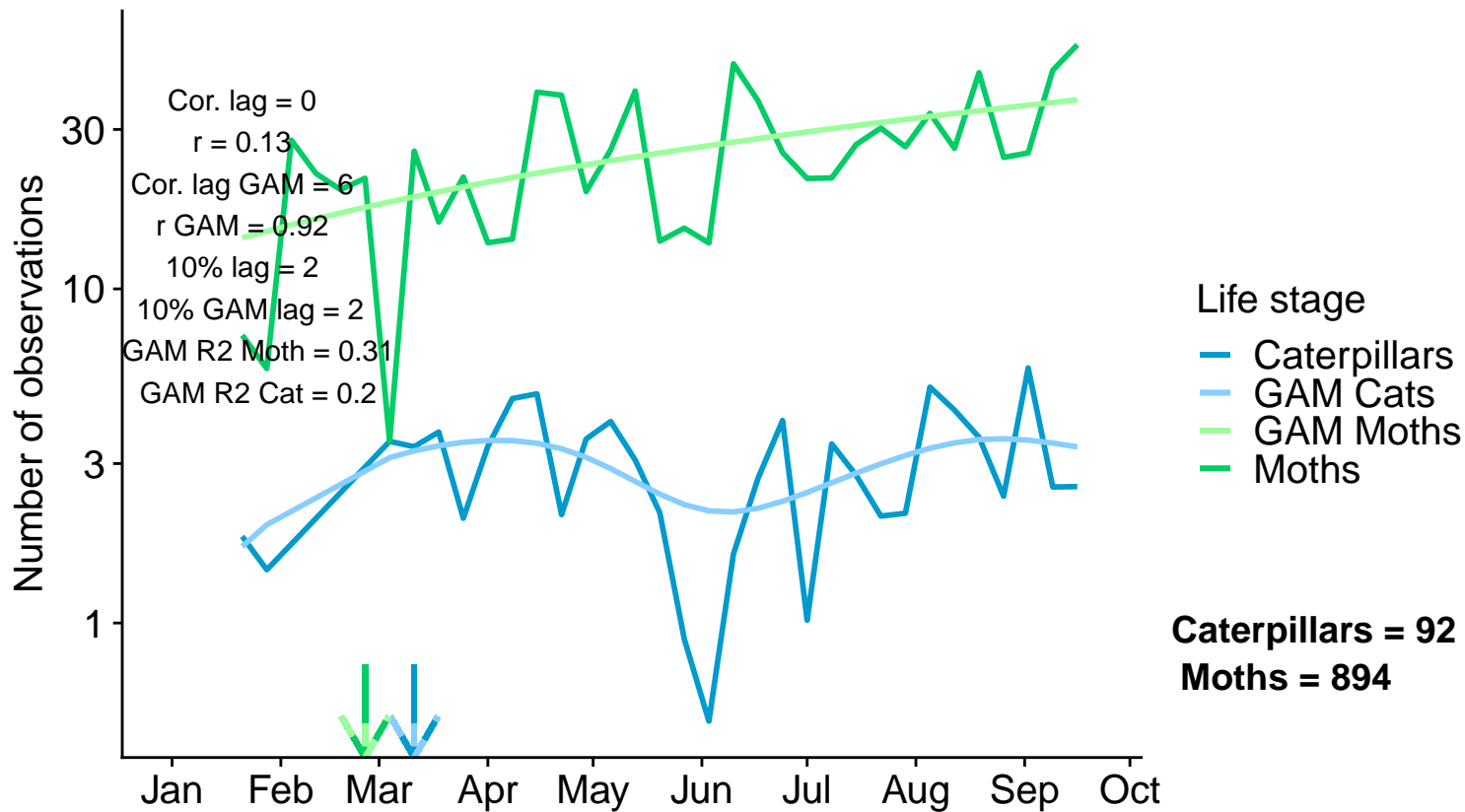
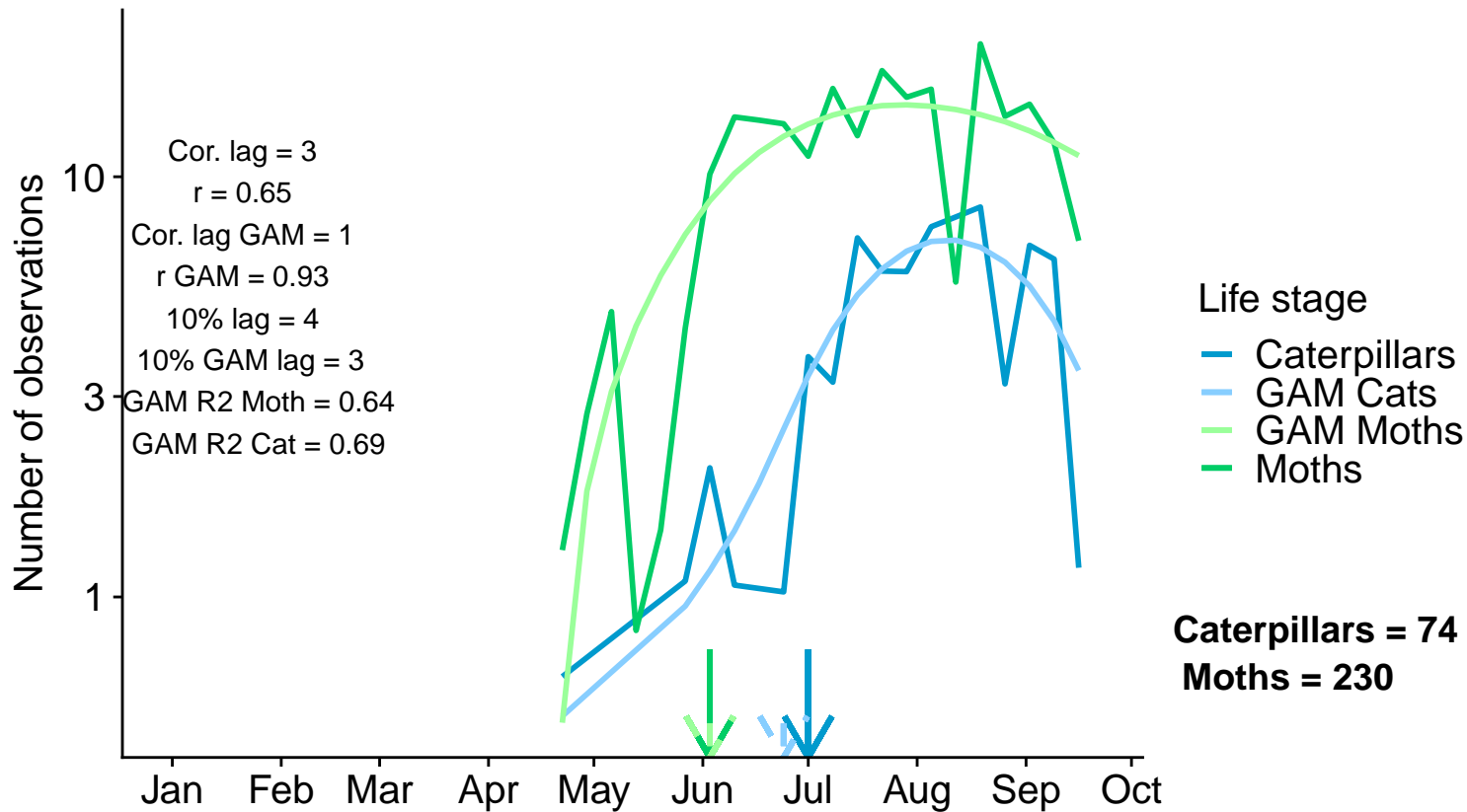


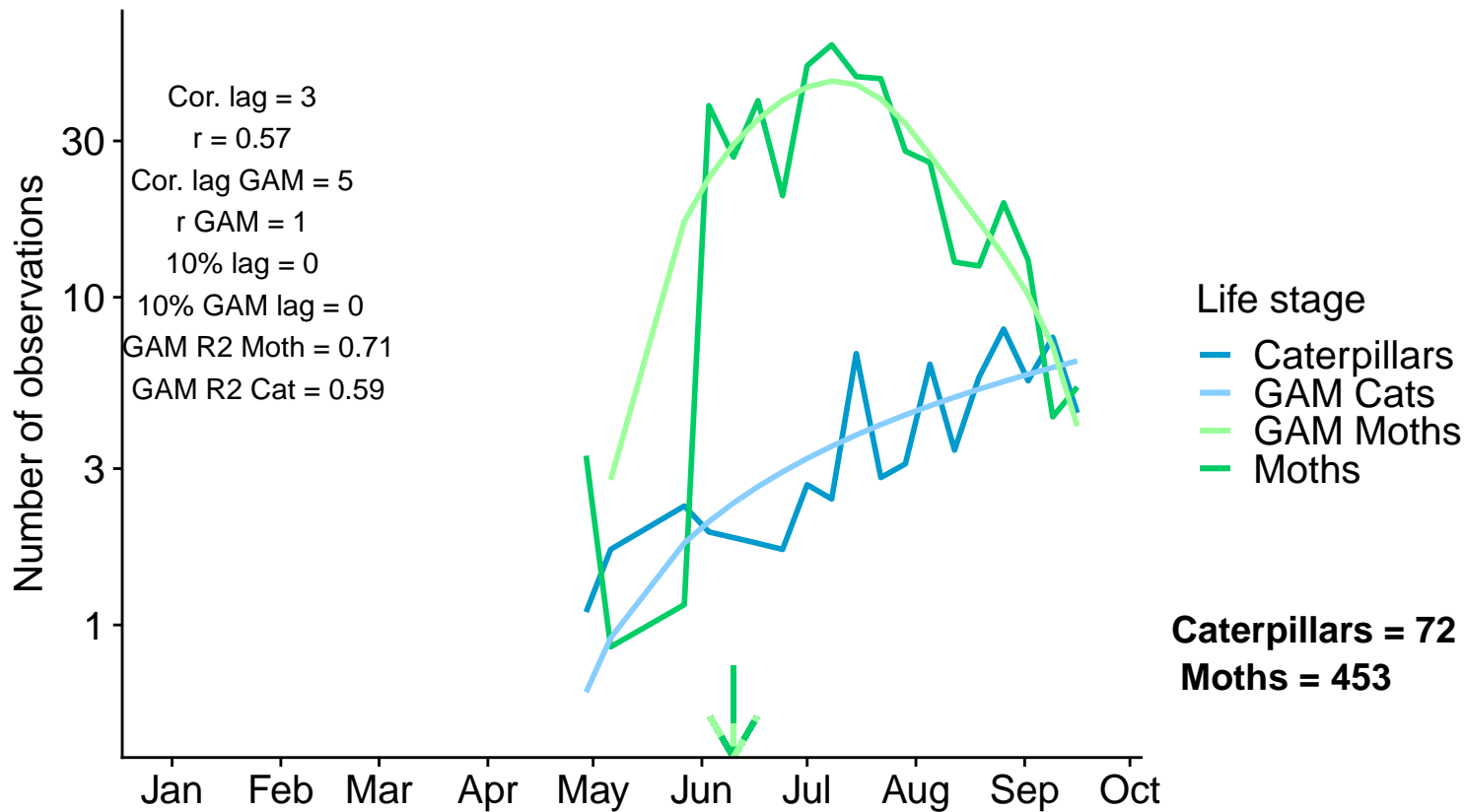
28.22, -81.6



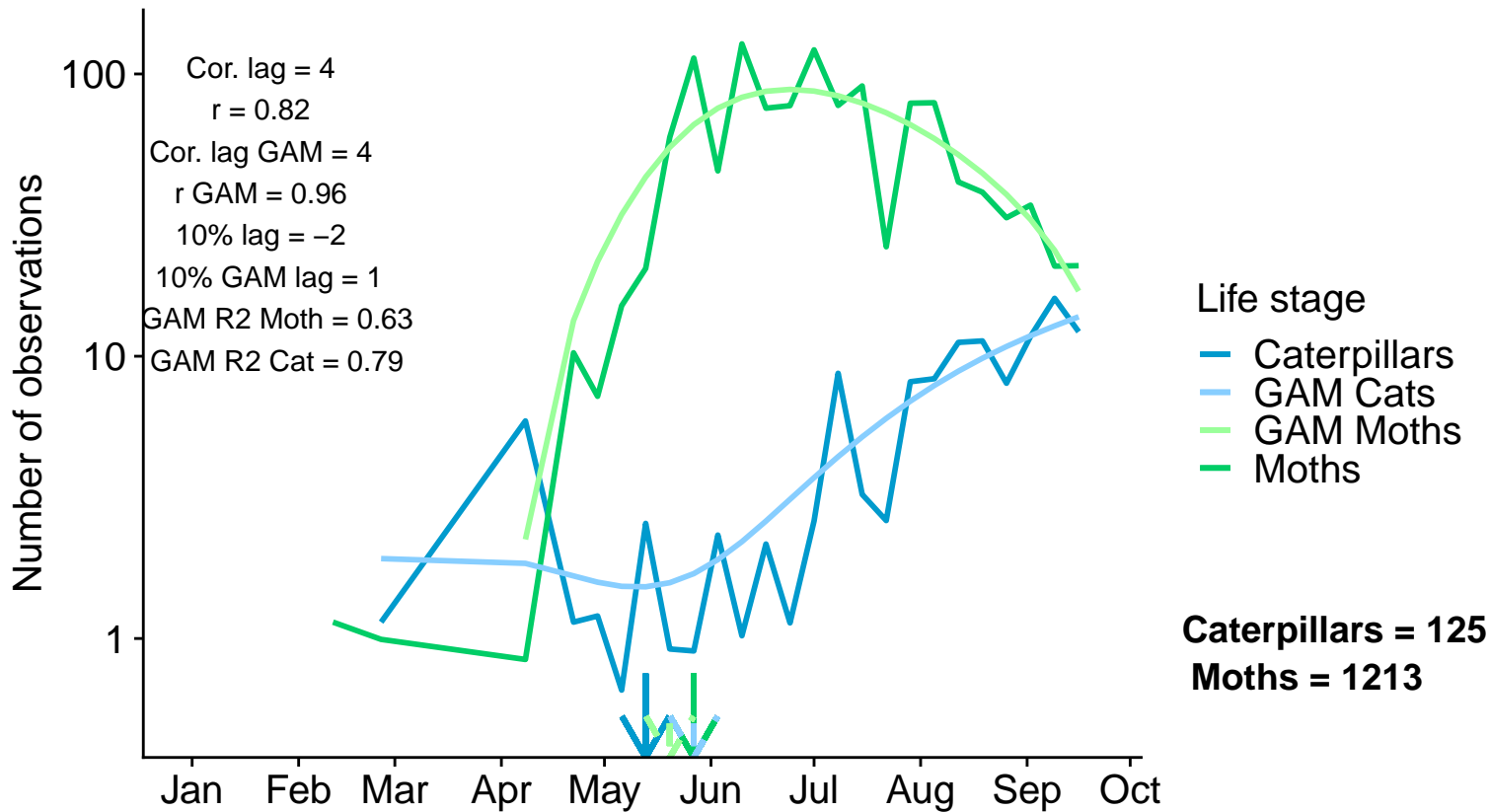
45.82, -94.29



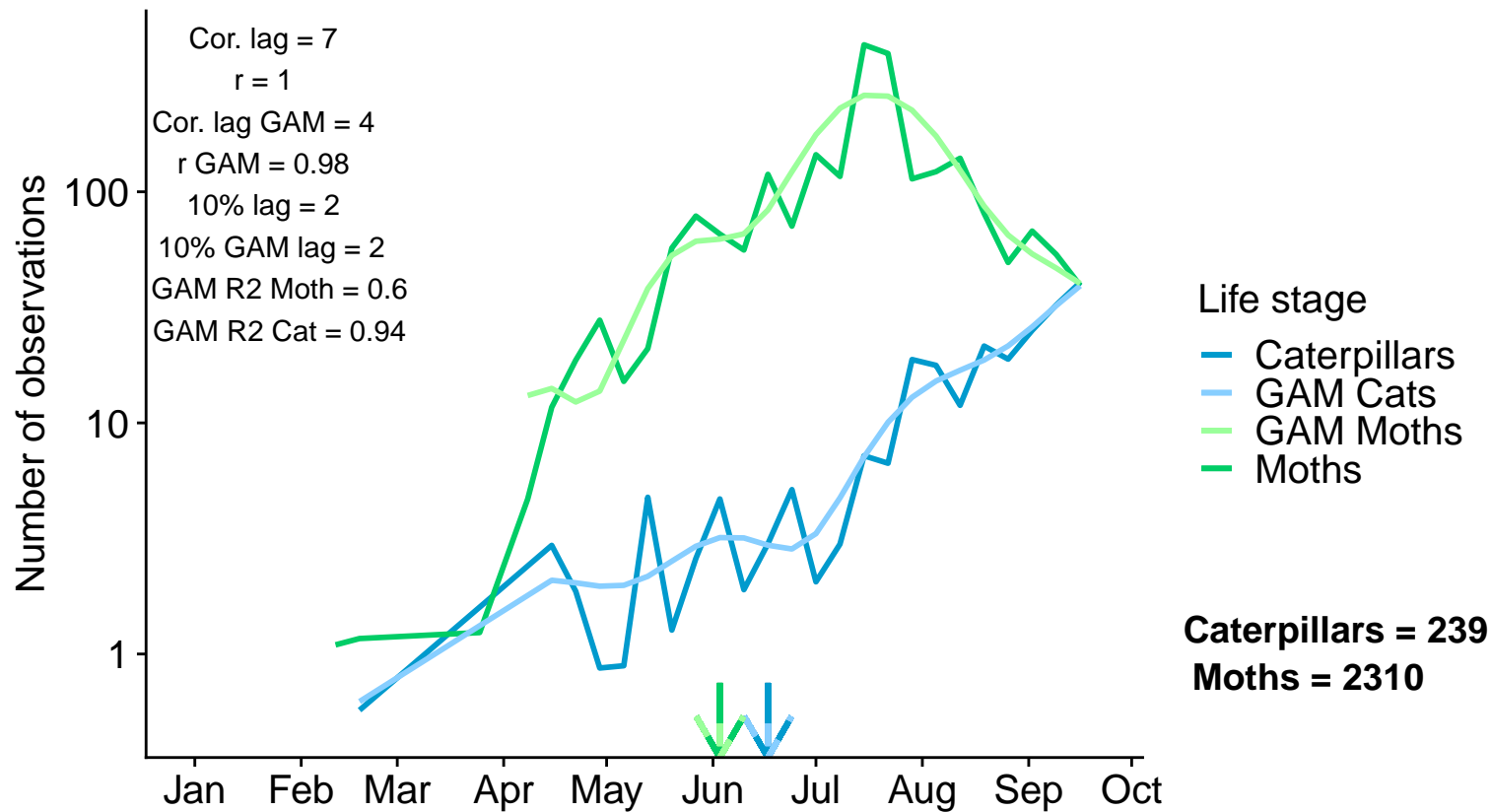
46.19, -80.71



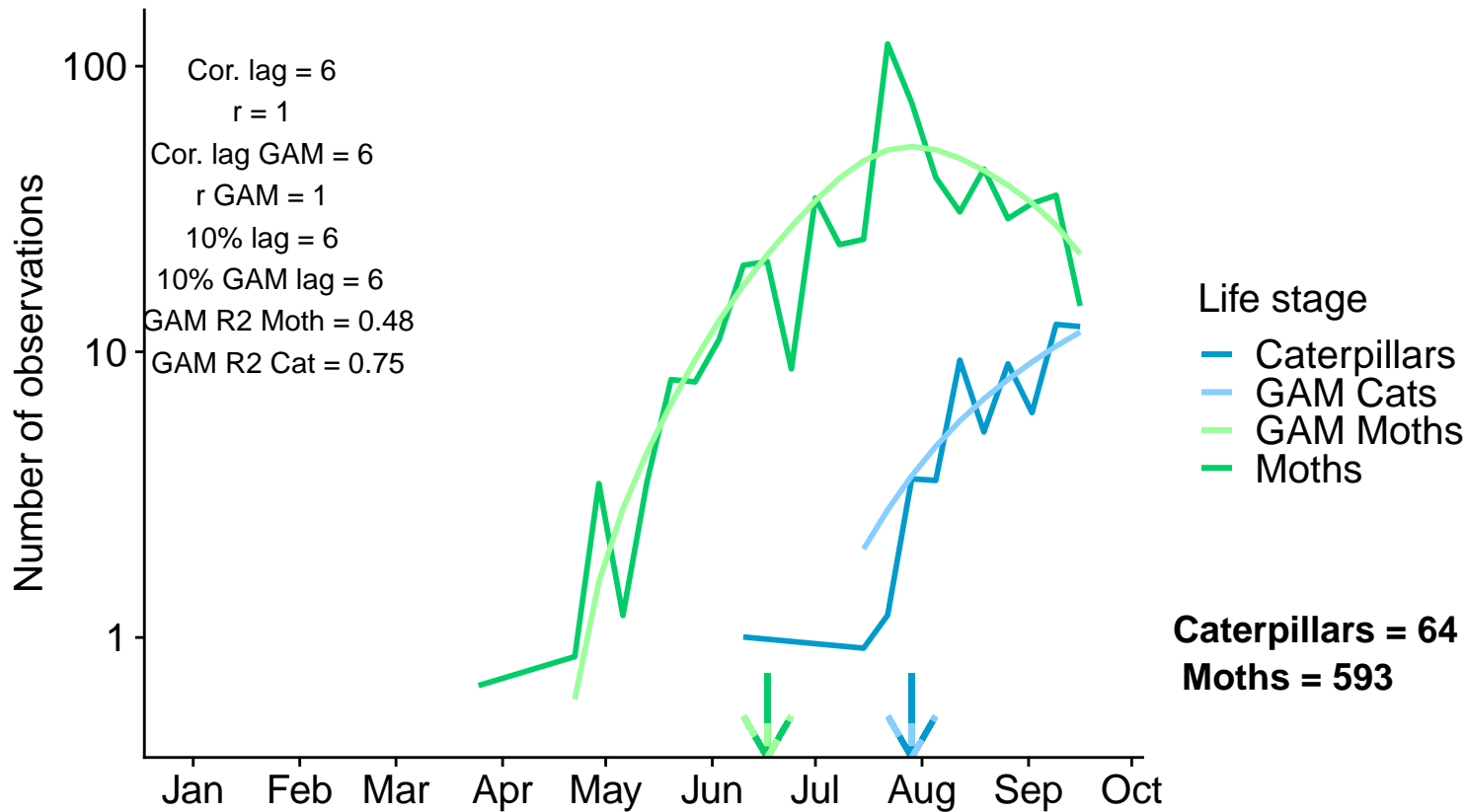
46.19, -76.79



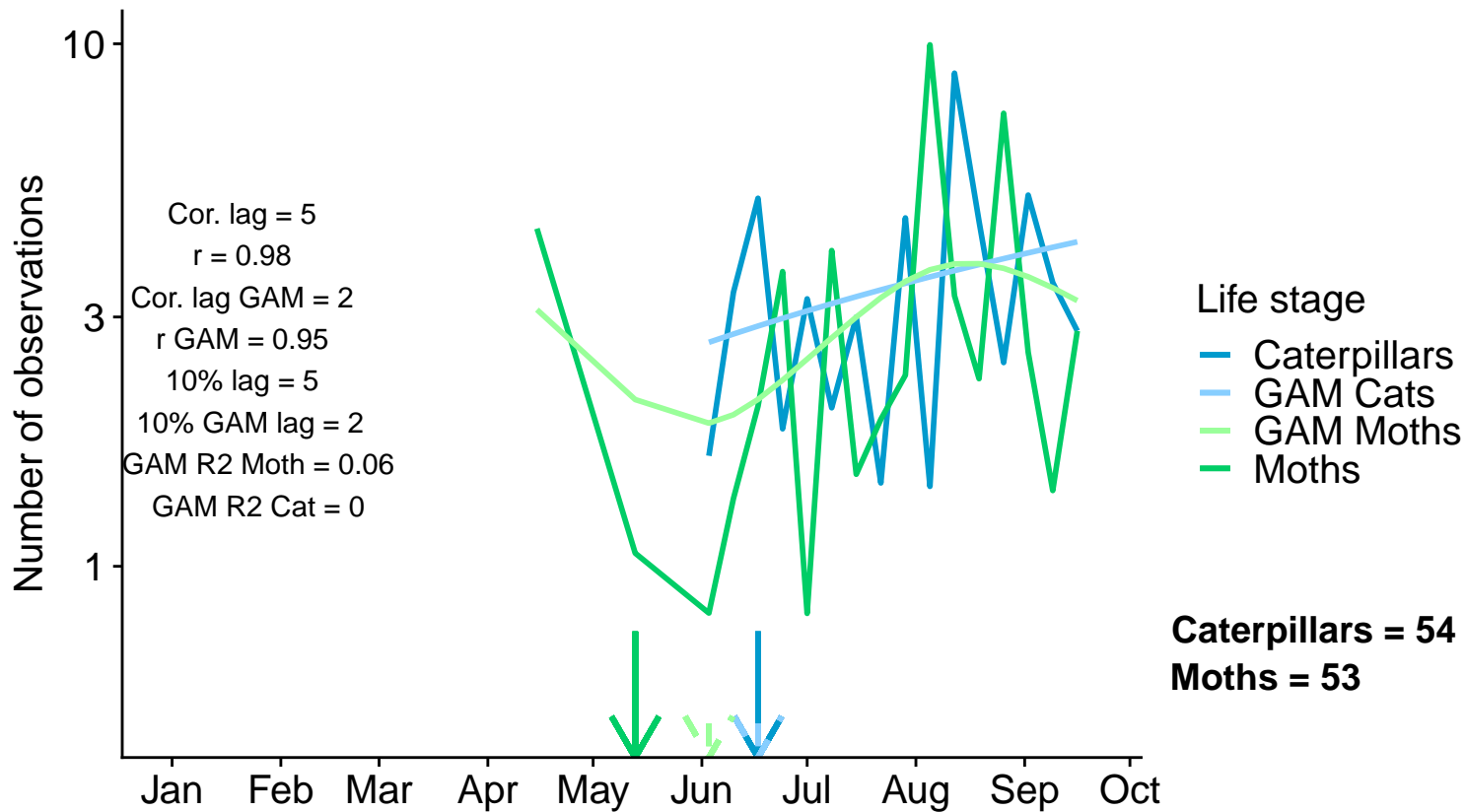
45.56, -72.94



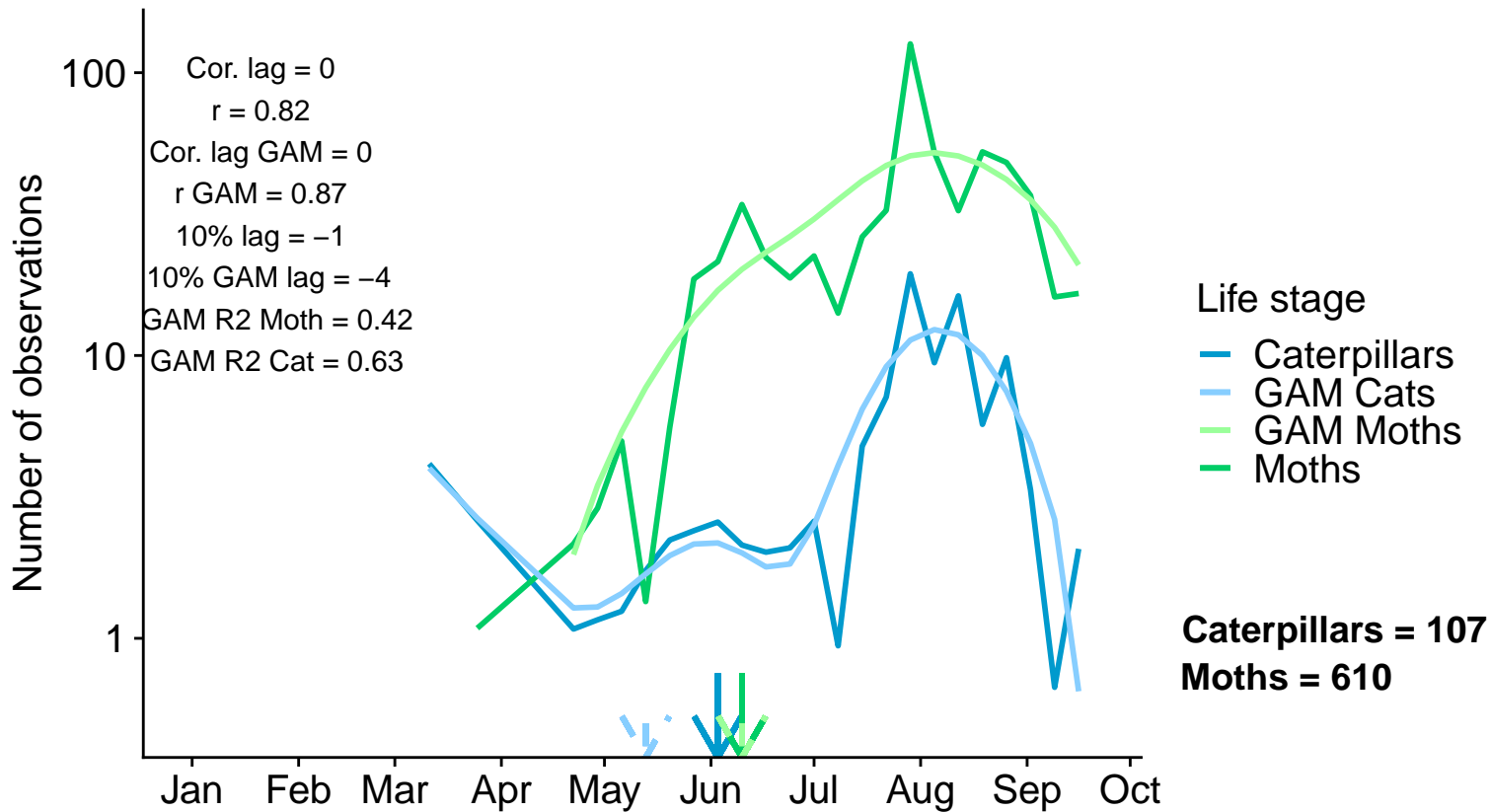
44.89, -69.2



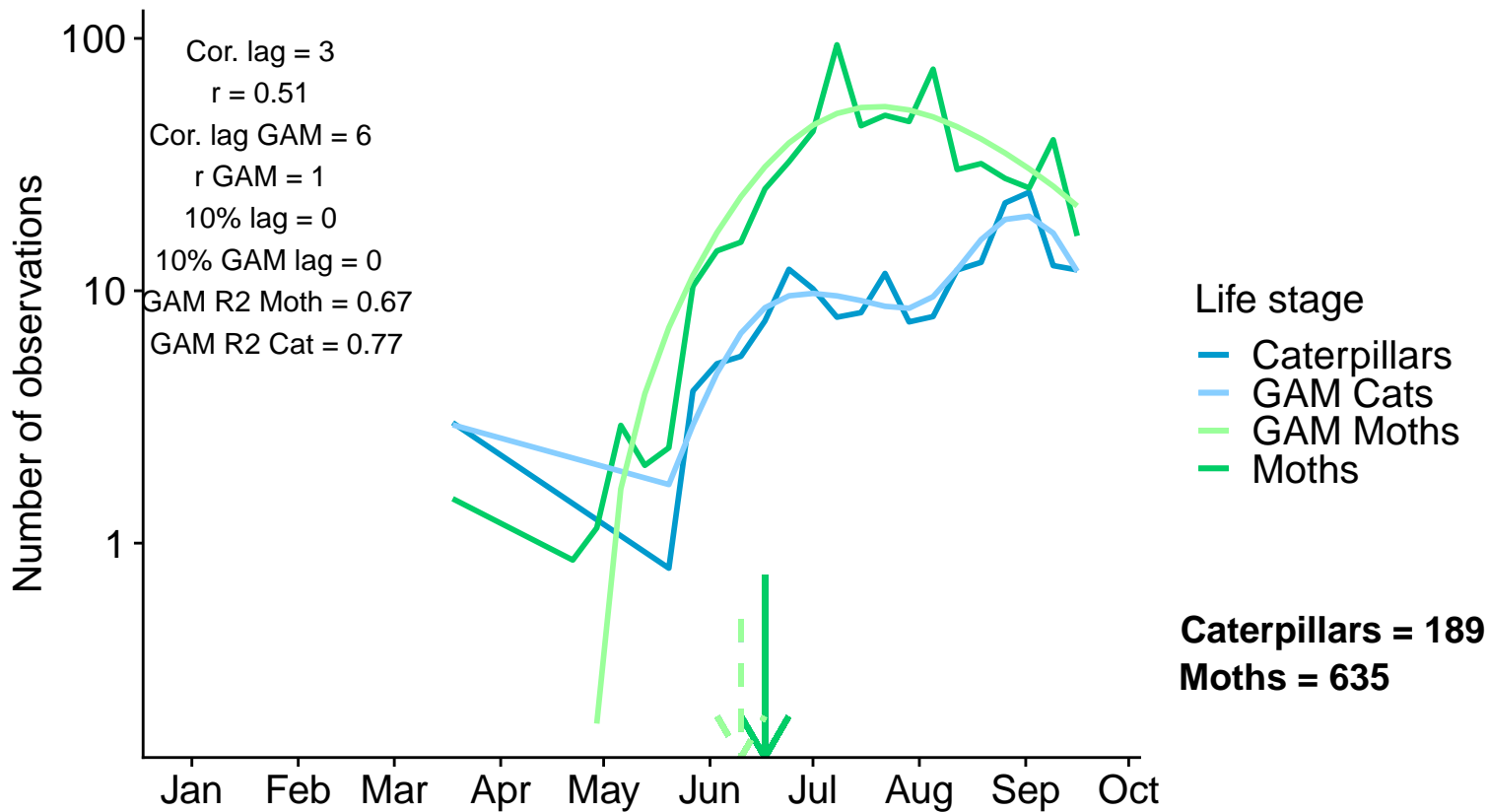
41.59, -93.1



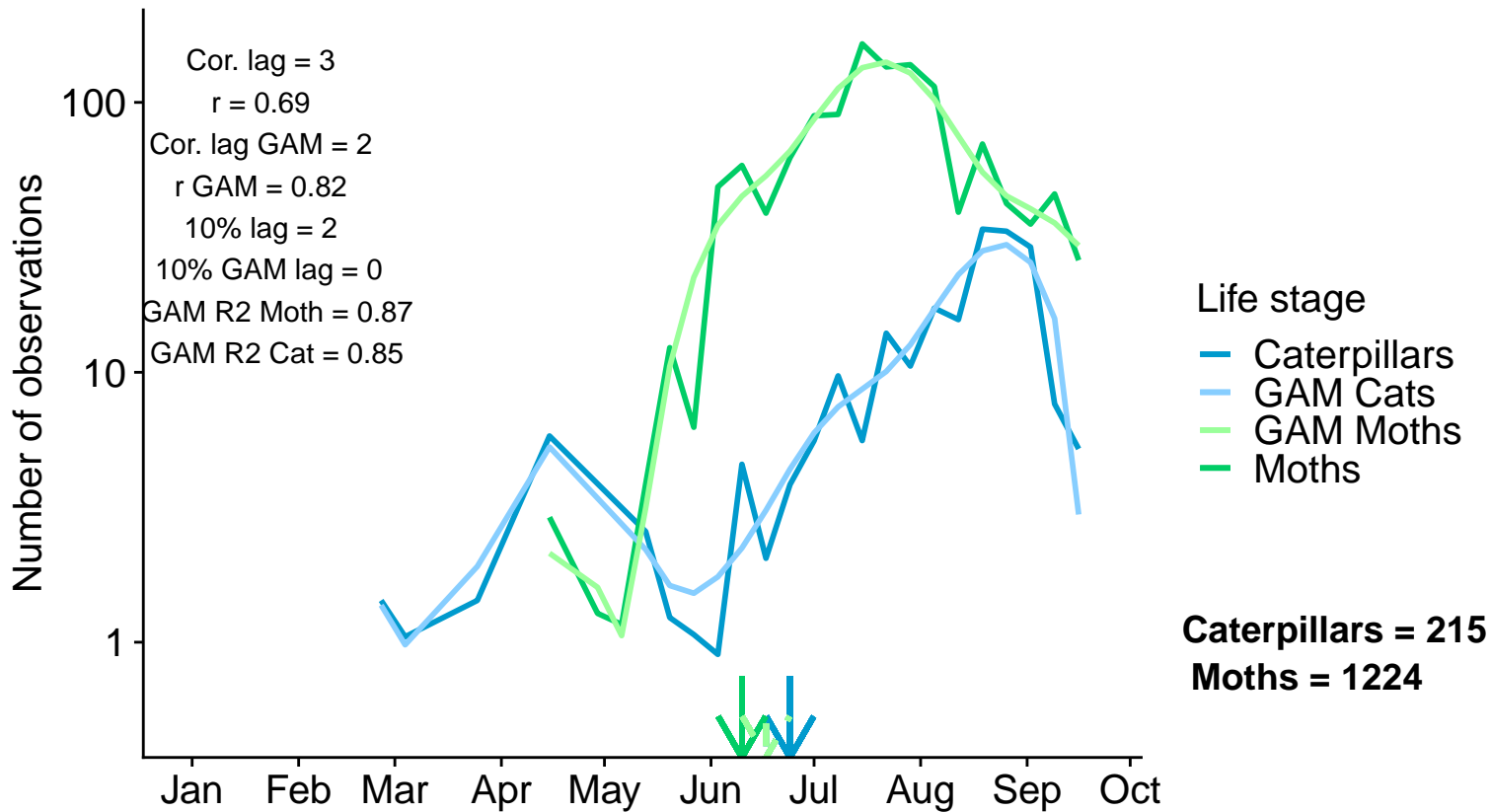
42.43, -89.69



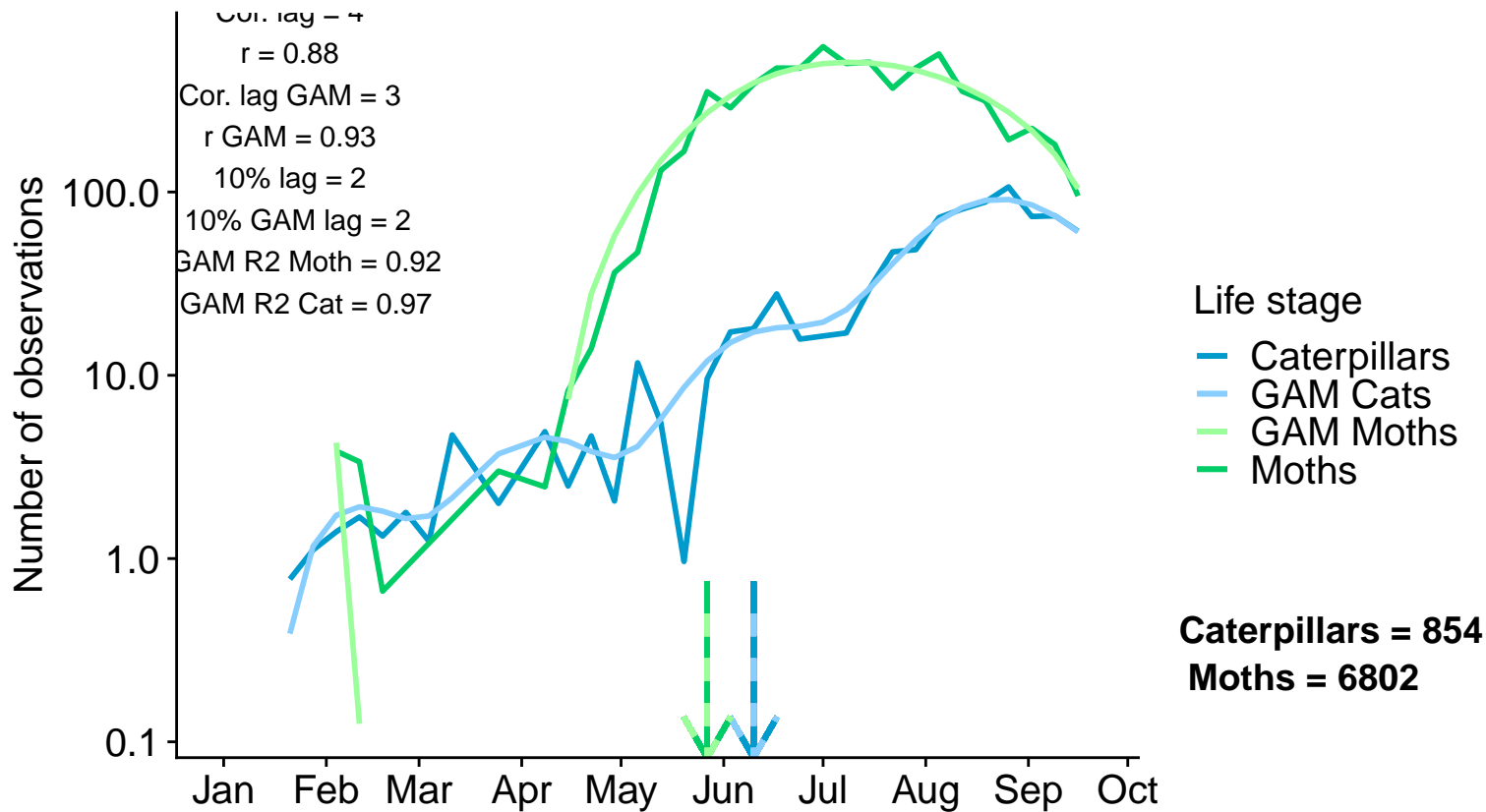
43.13, -86.14



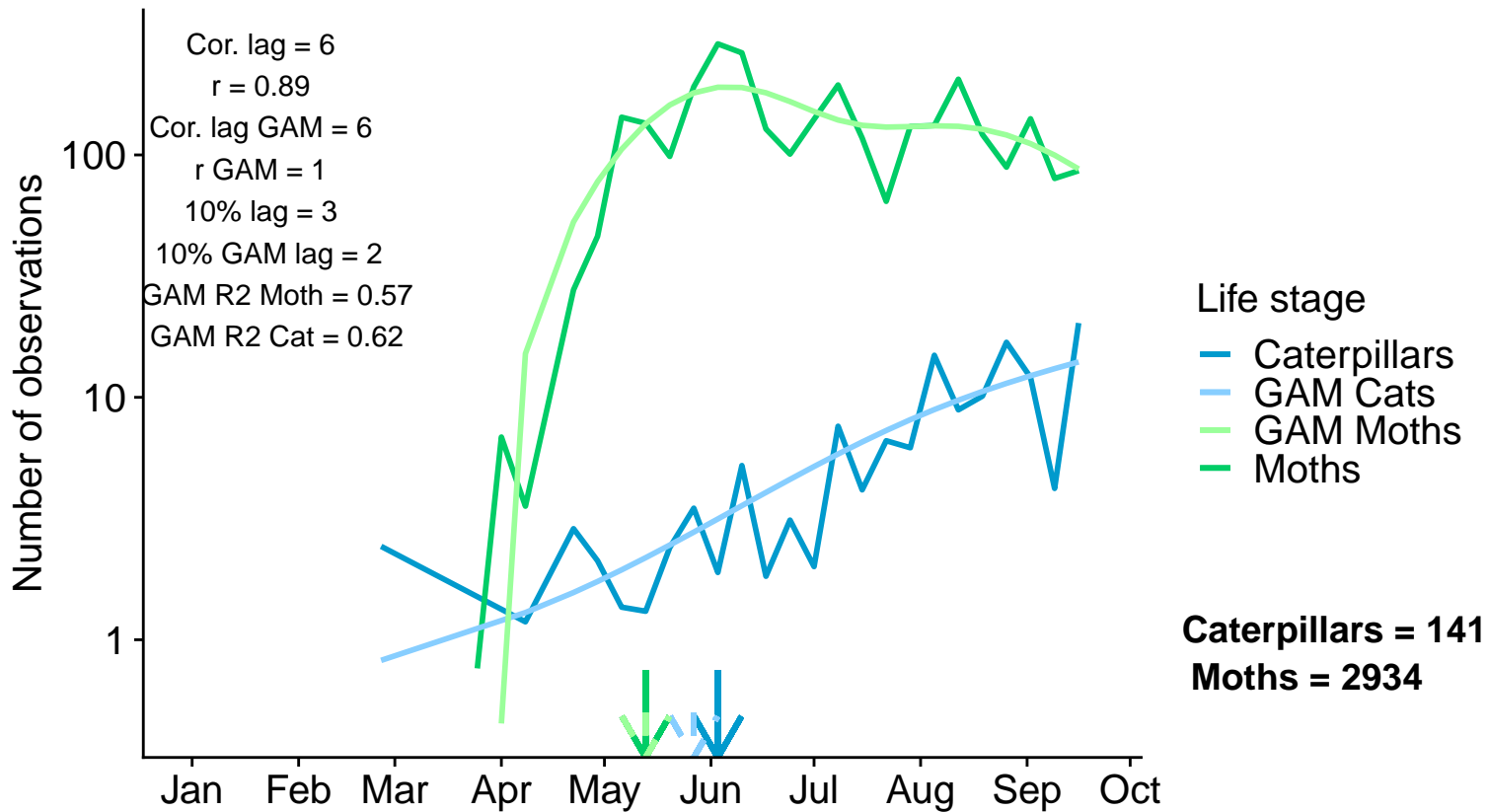
43.78, -82.5



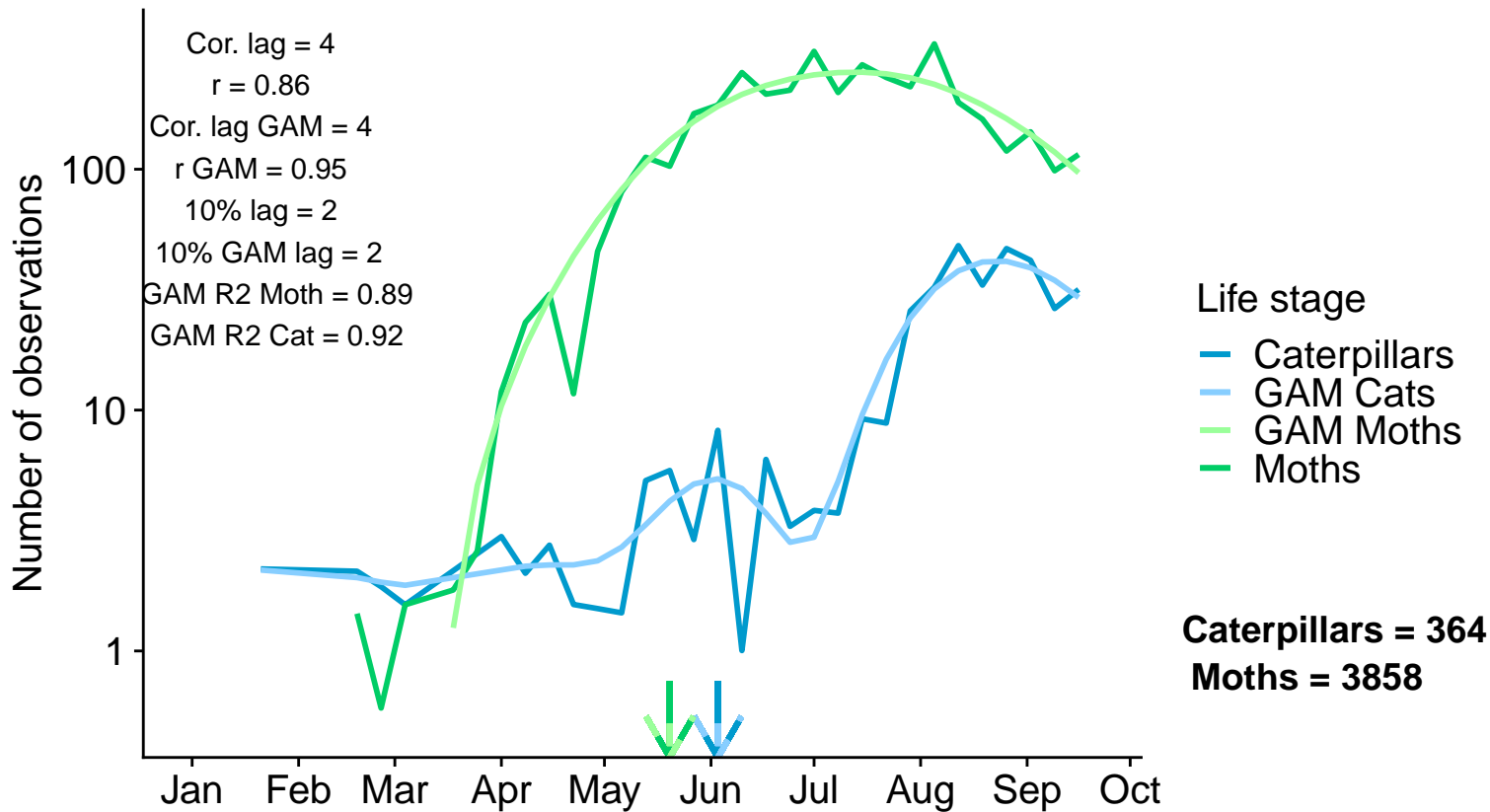
44.43, -78.75



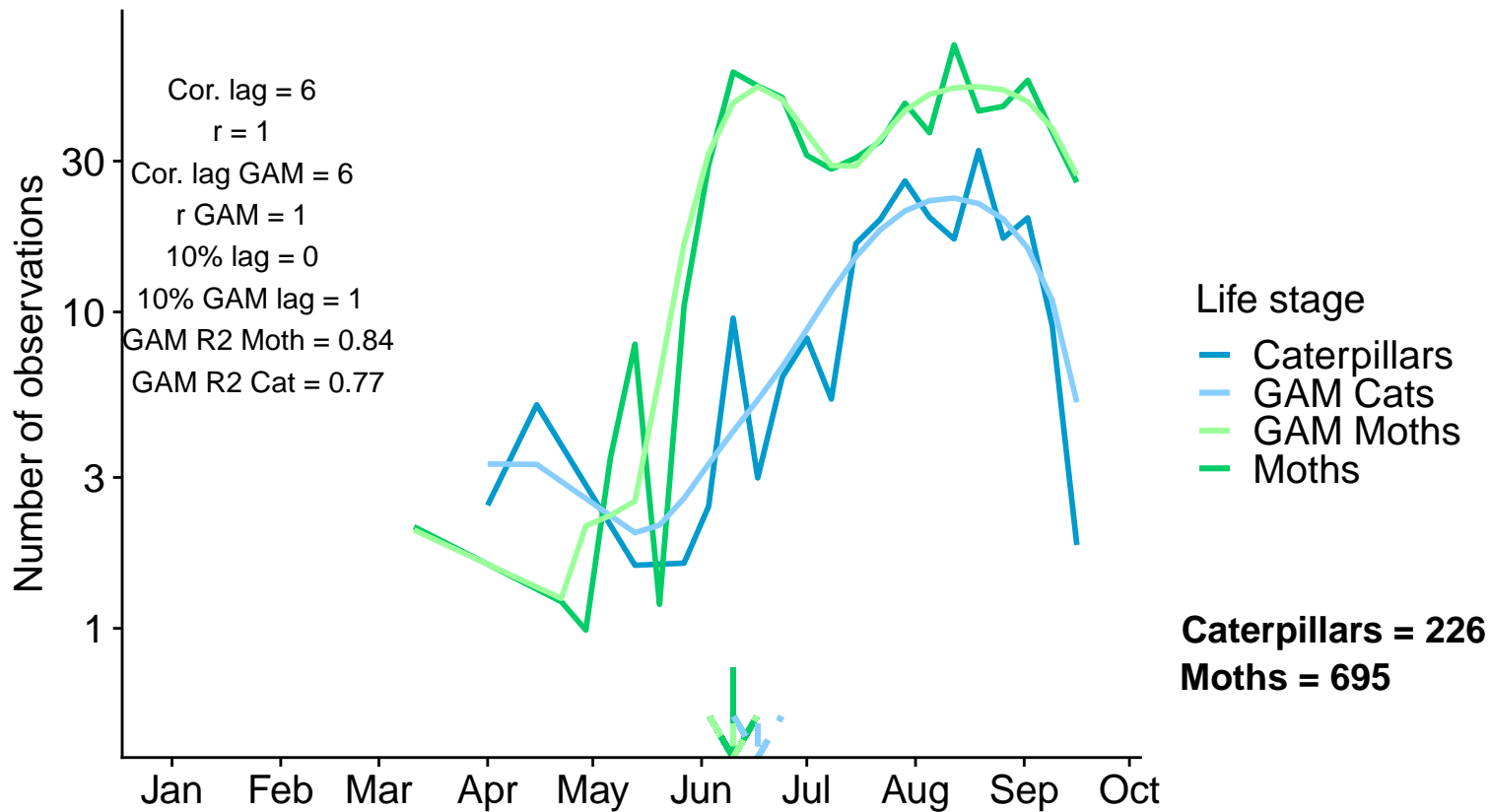
43.78, -75



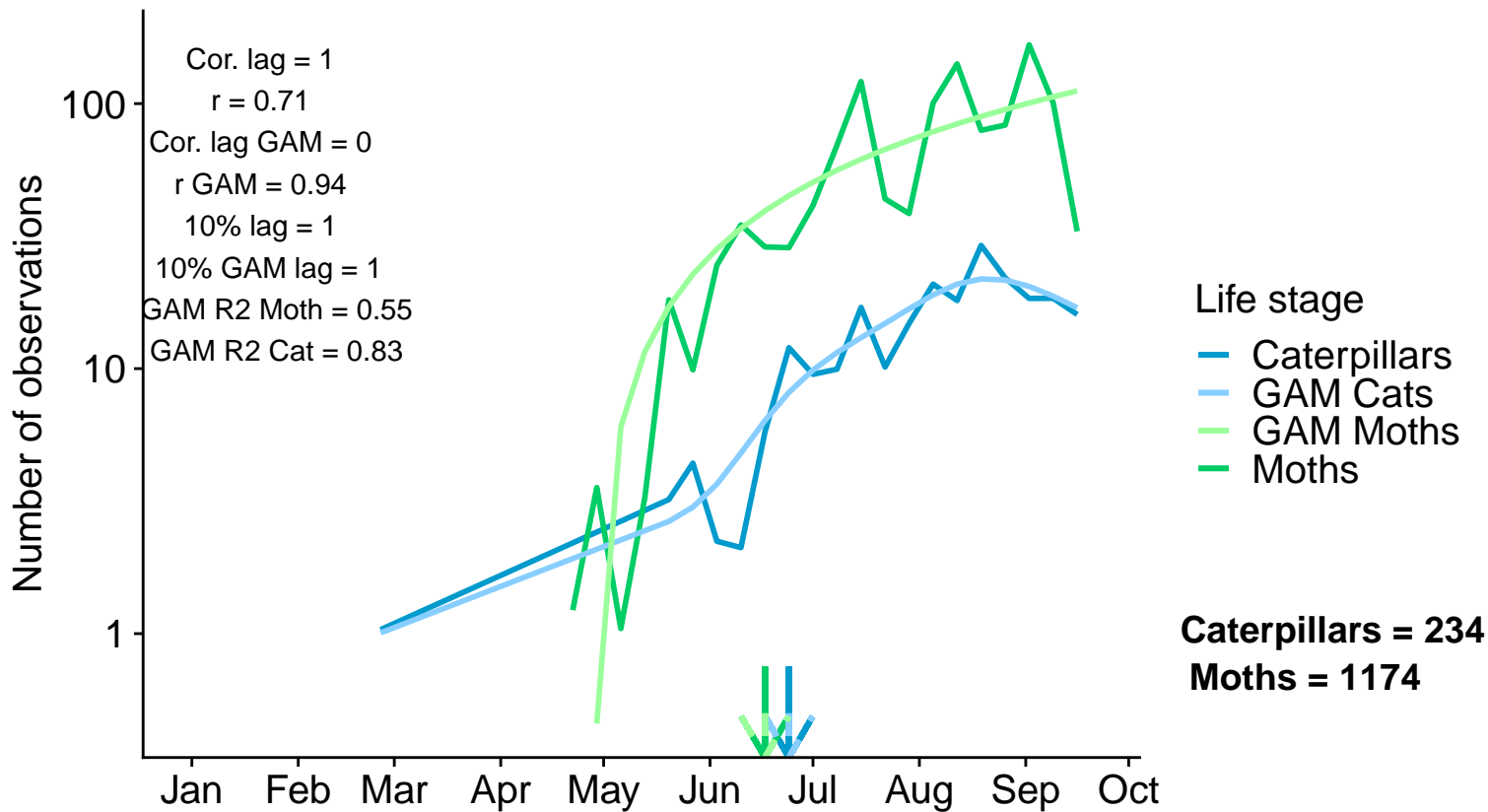
43.13, -71.36



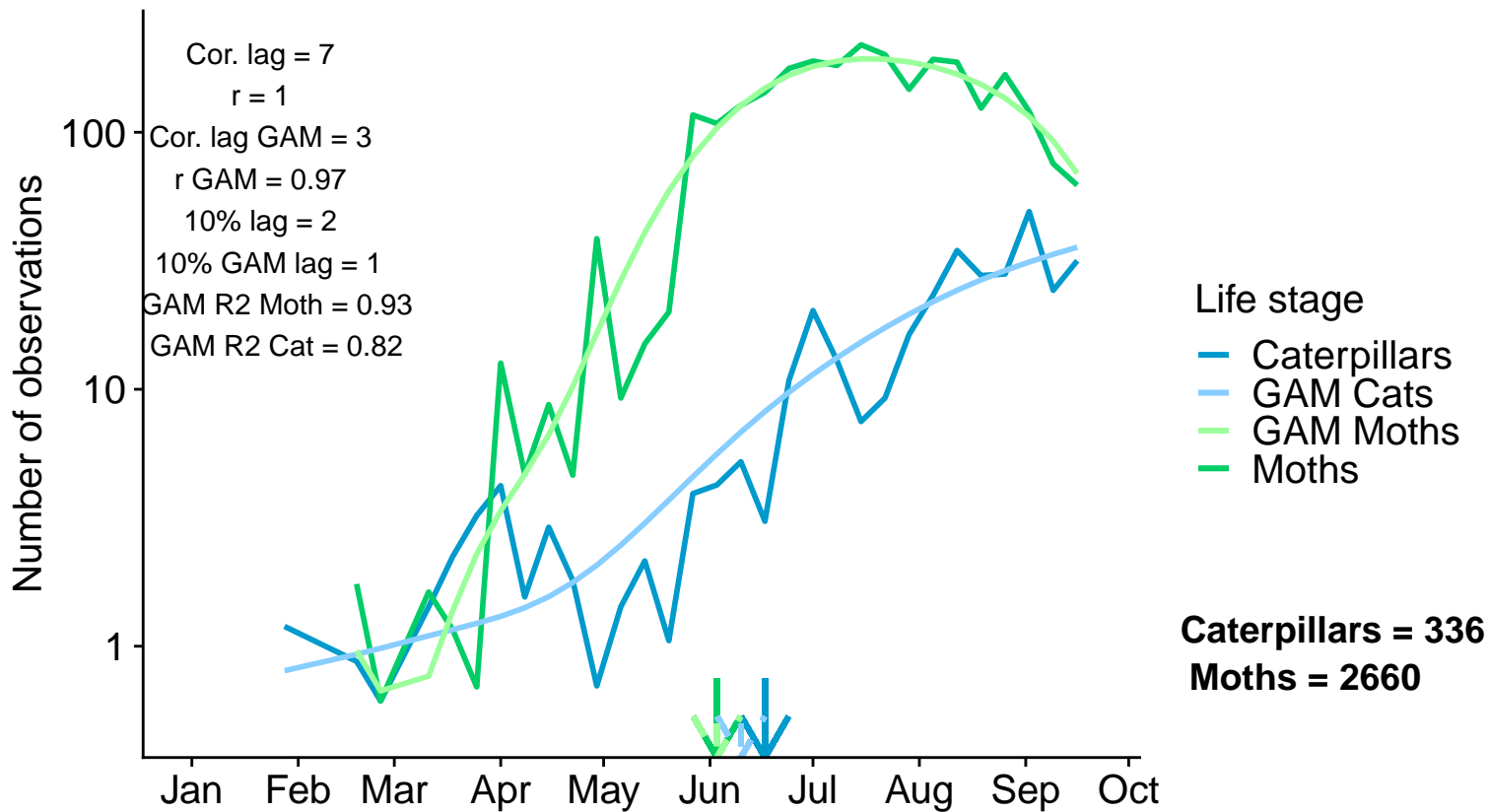
40.68, -87.6



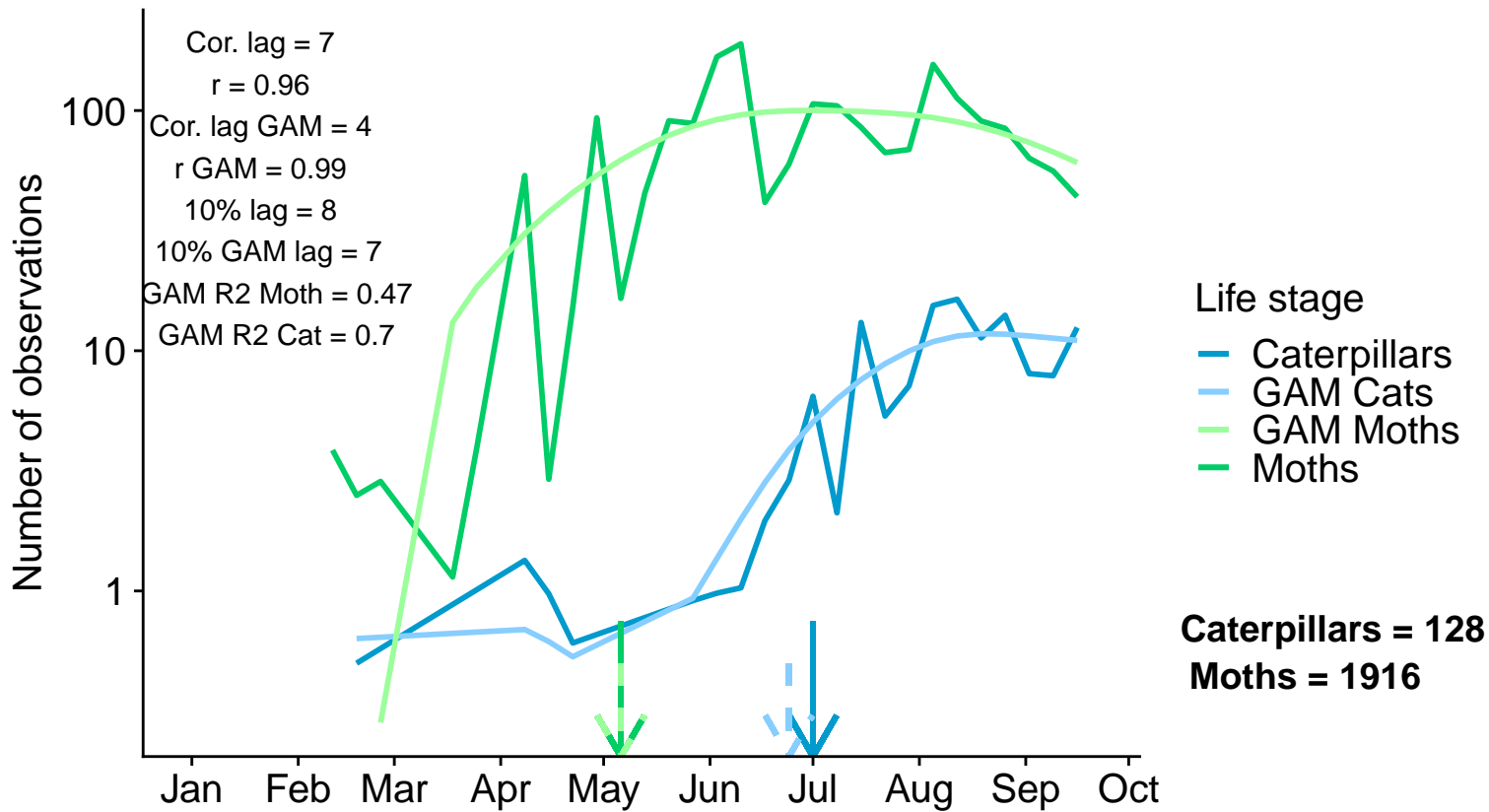
41.36, -84.13



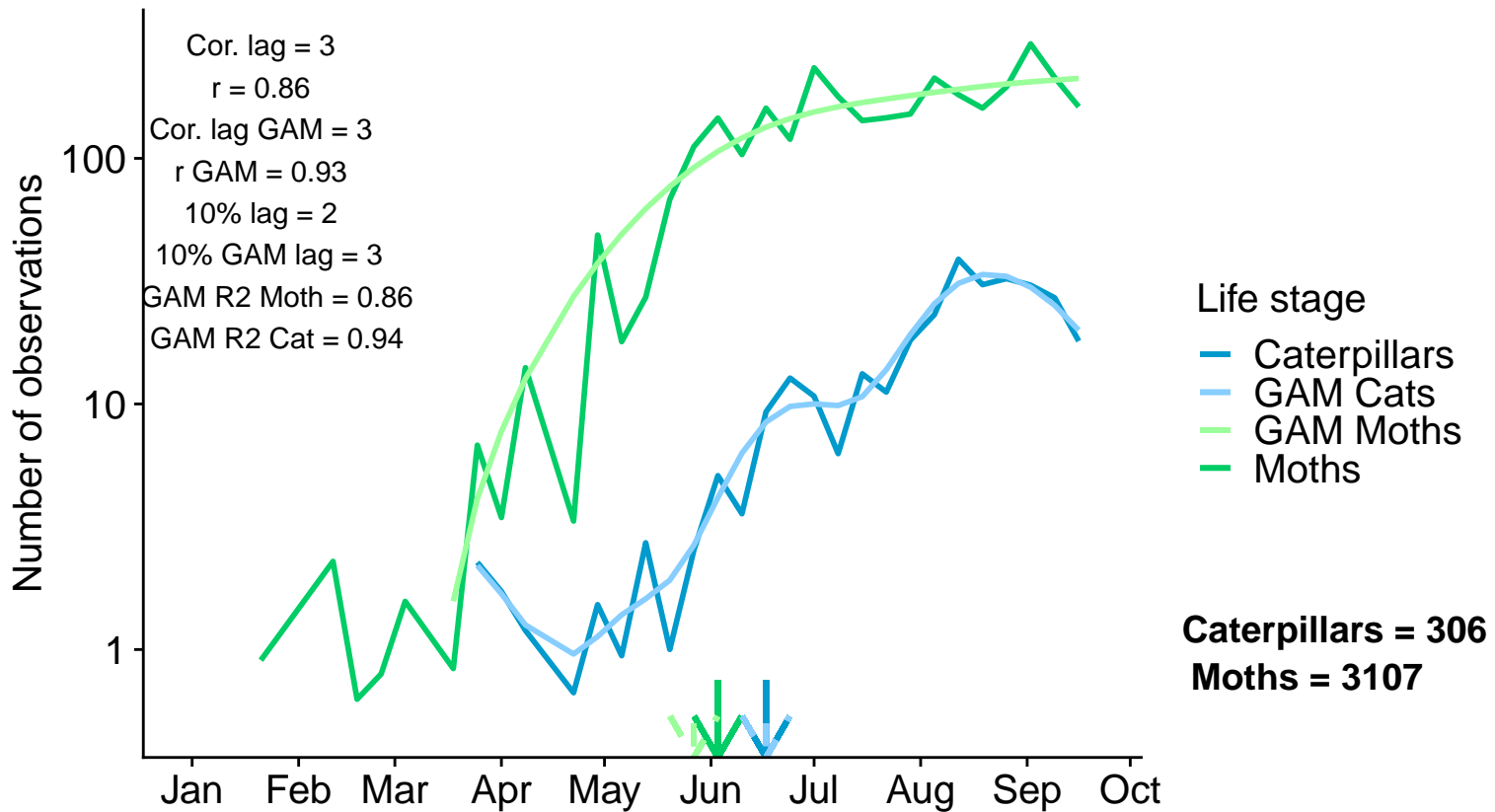
42.01, -80.56



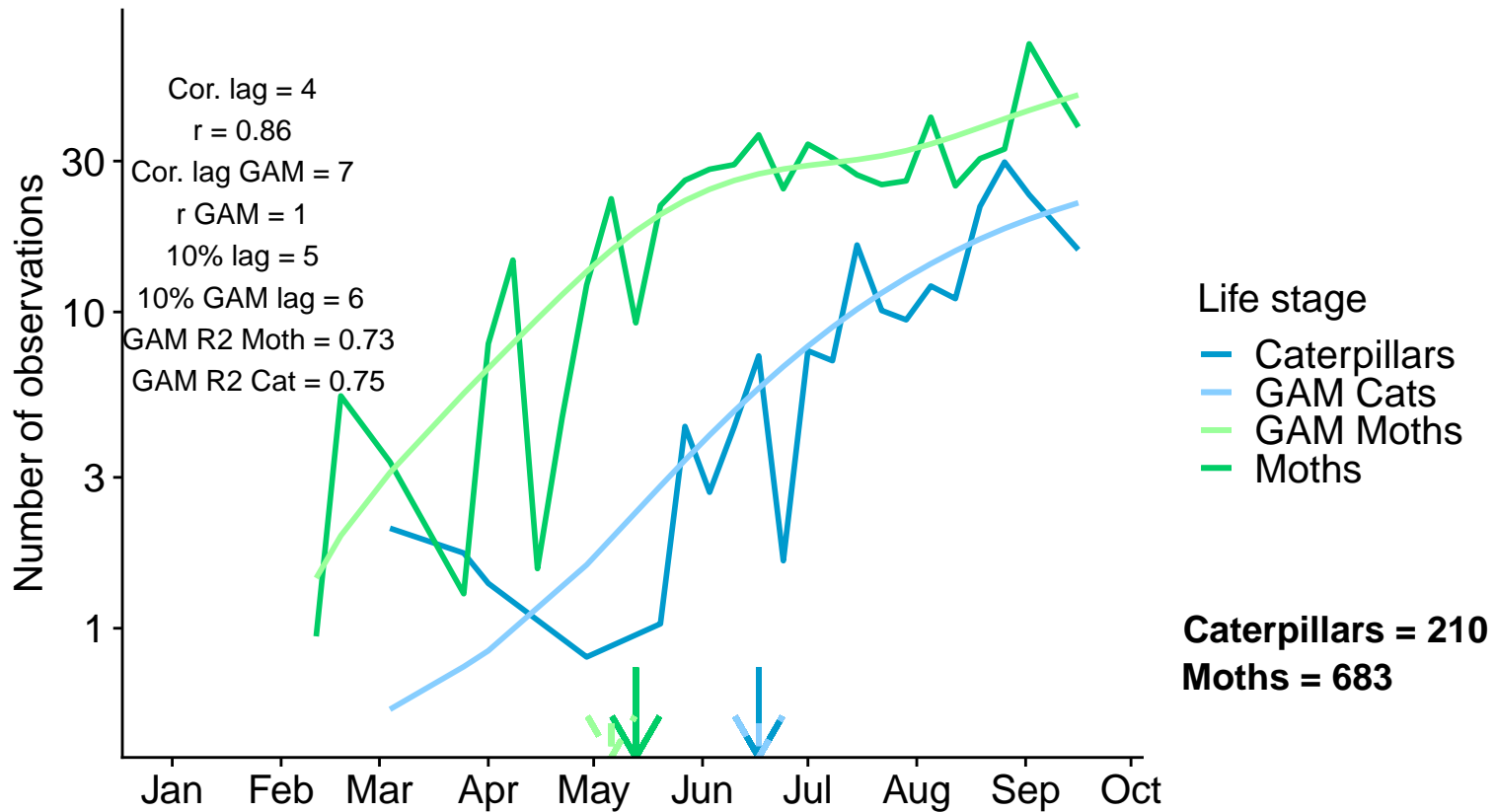
42.01, -76.94



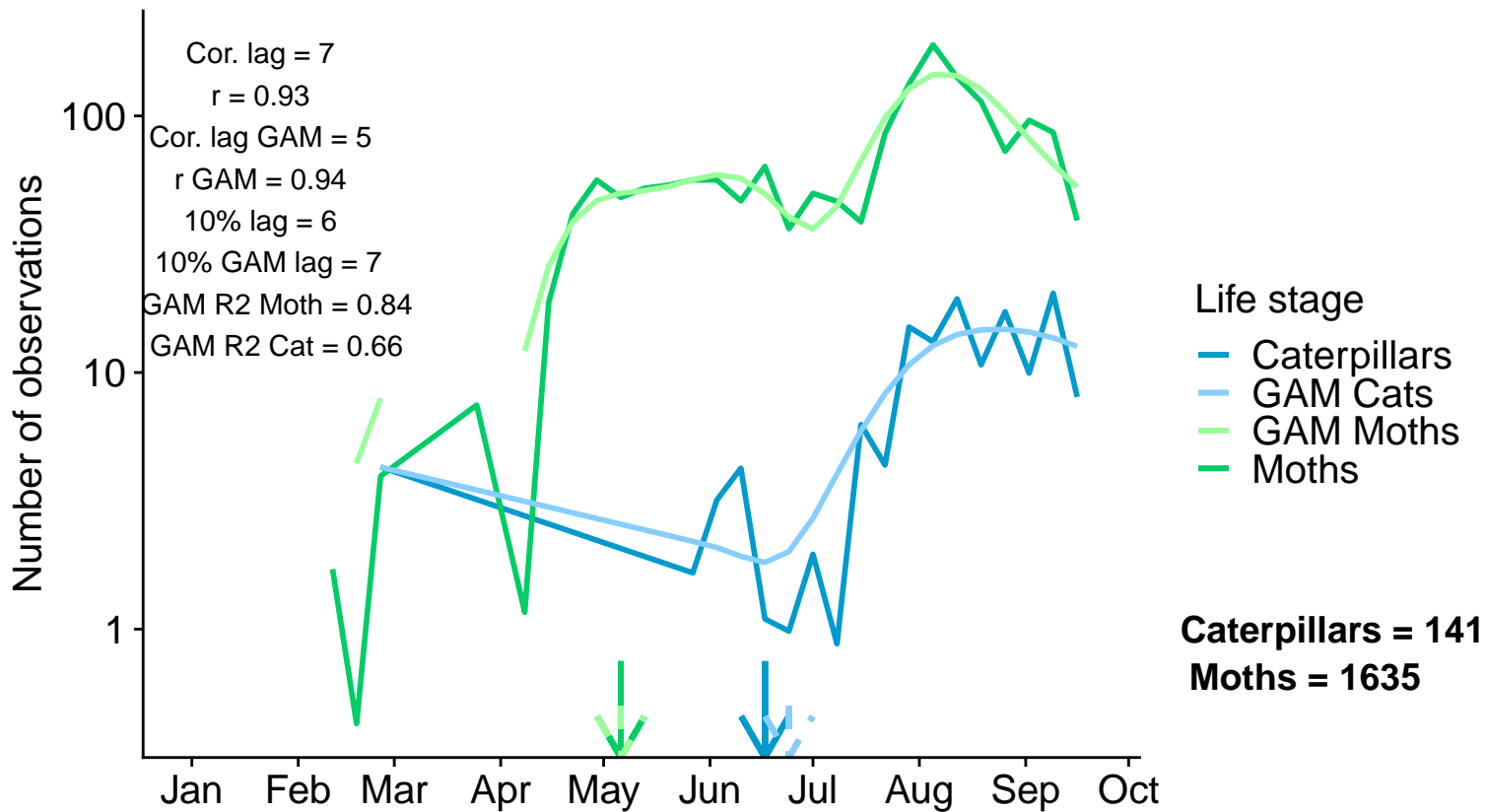
41.36, -73.37



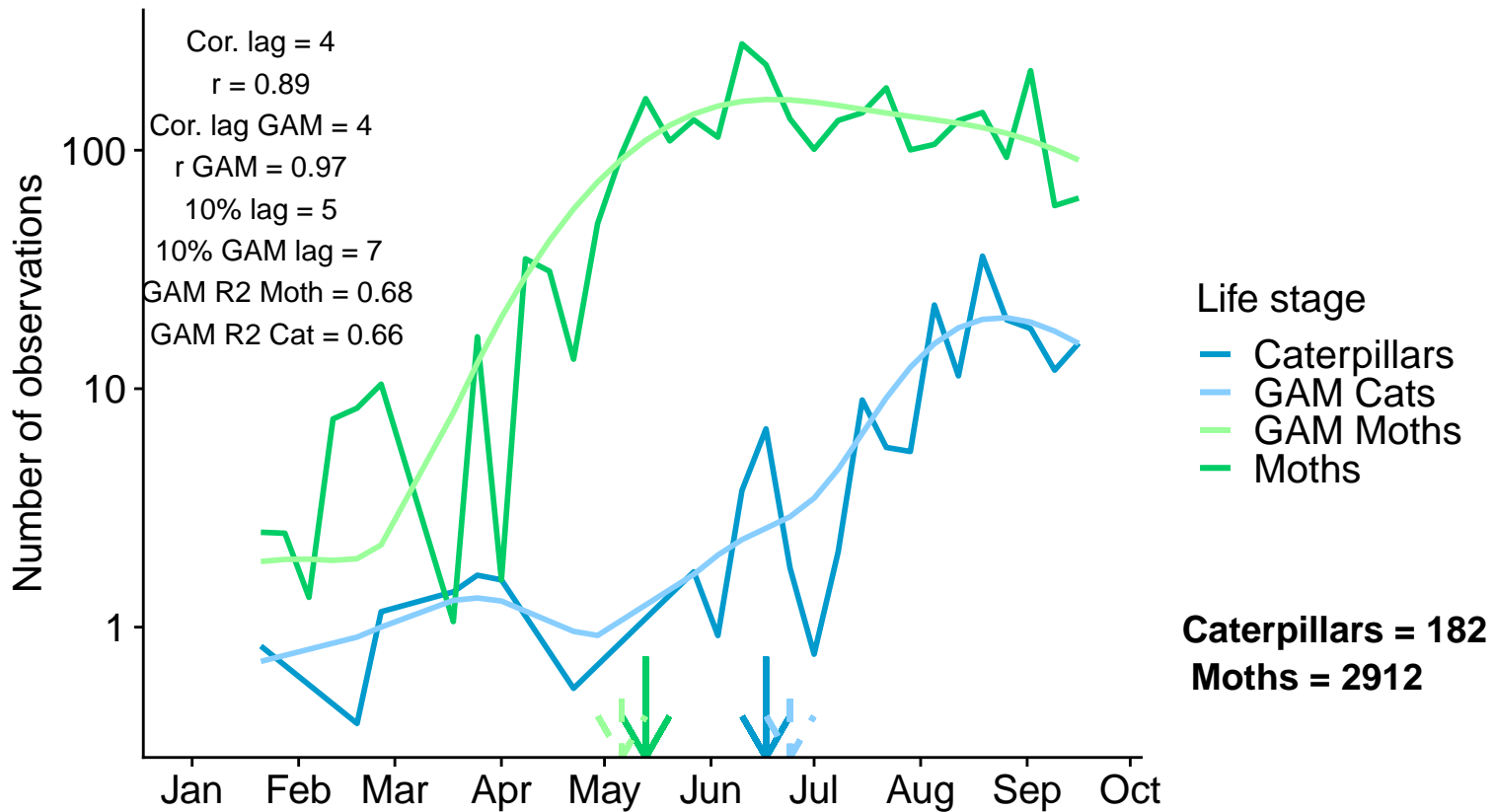
38.91, -85.63



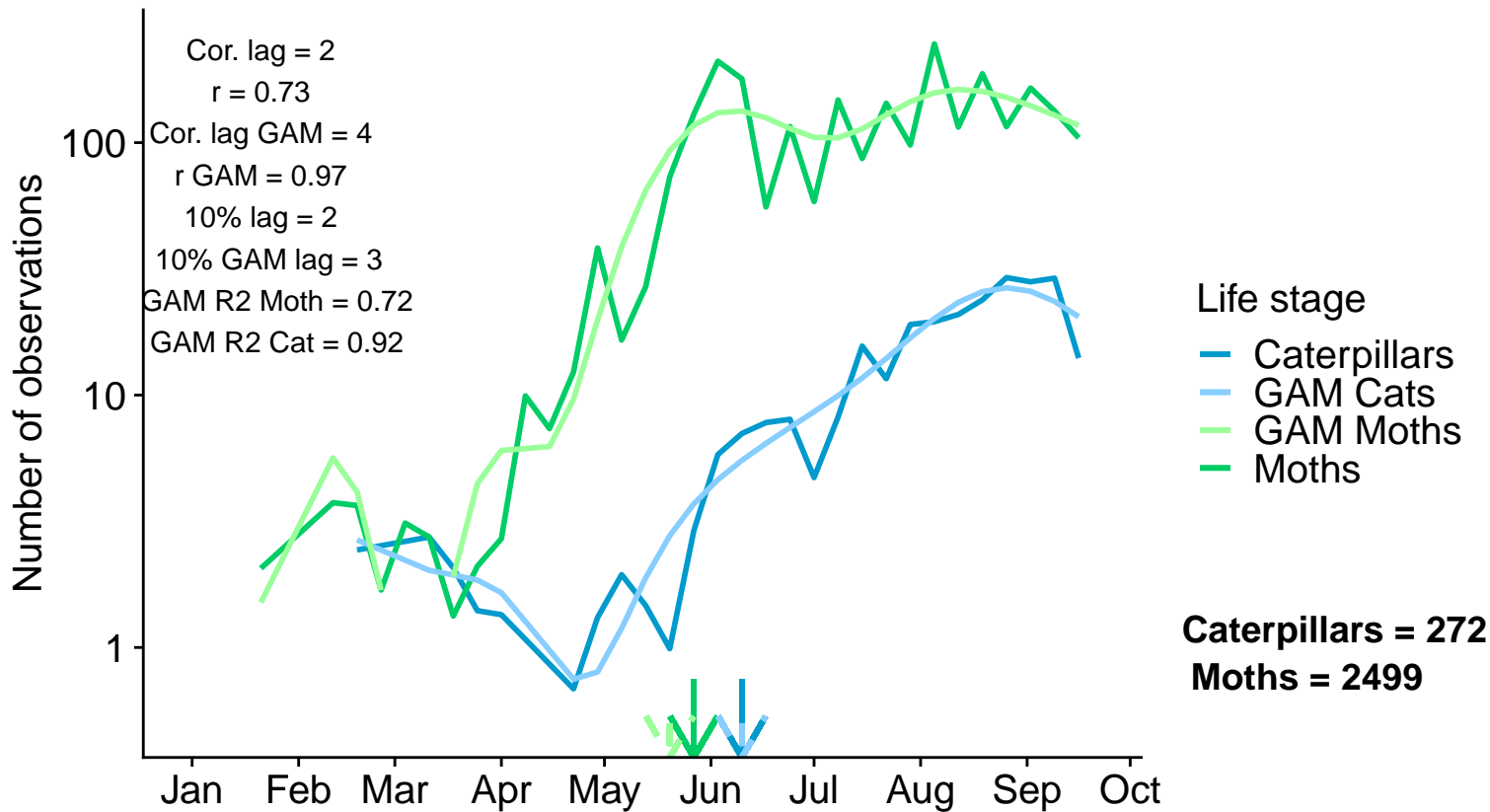
39.58, -82.23



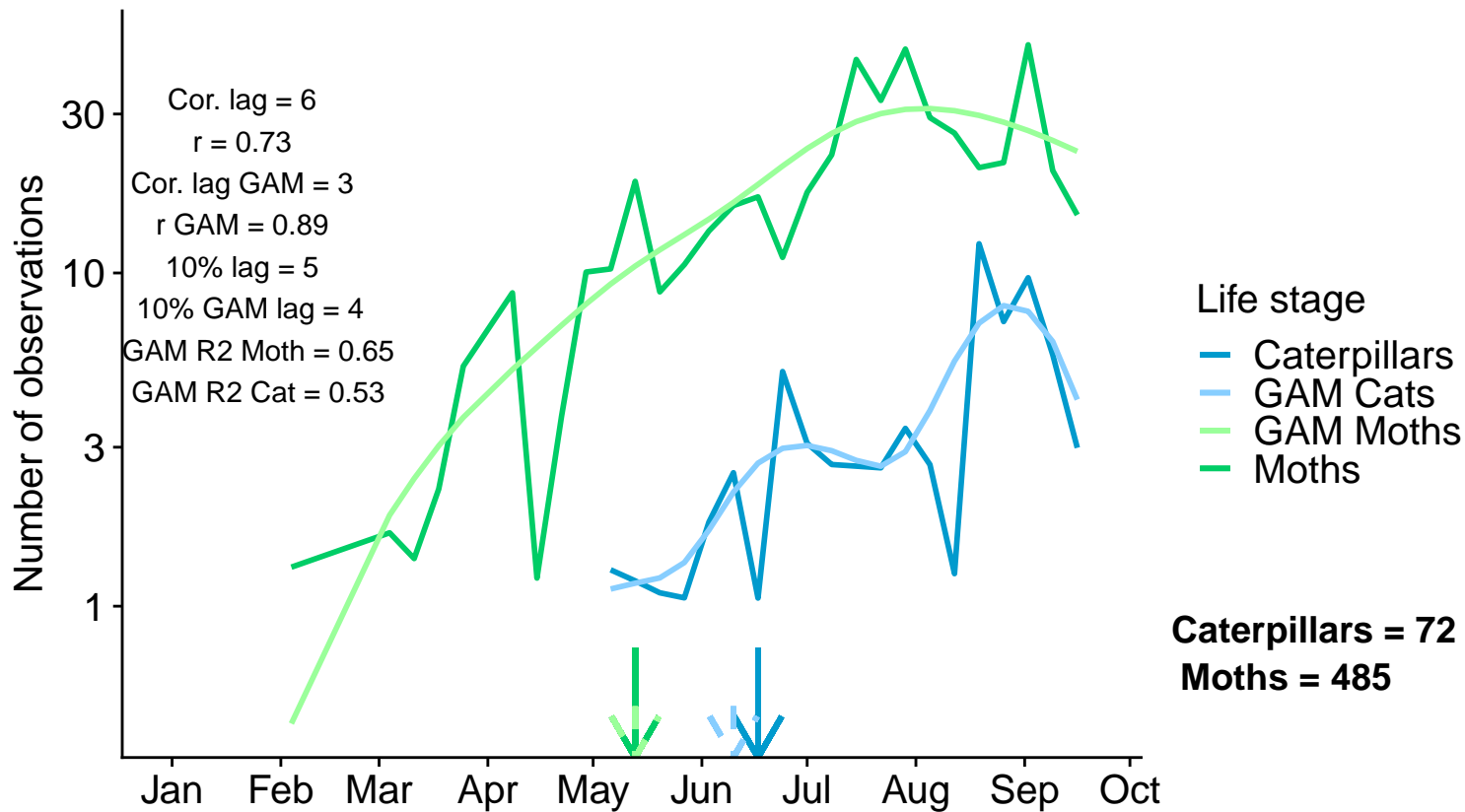
40.23, -78.75



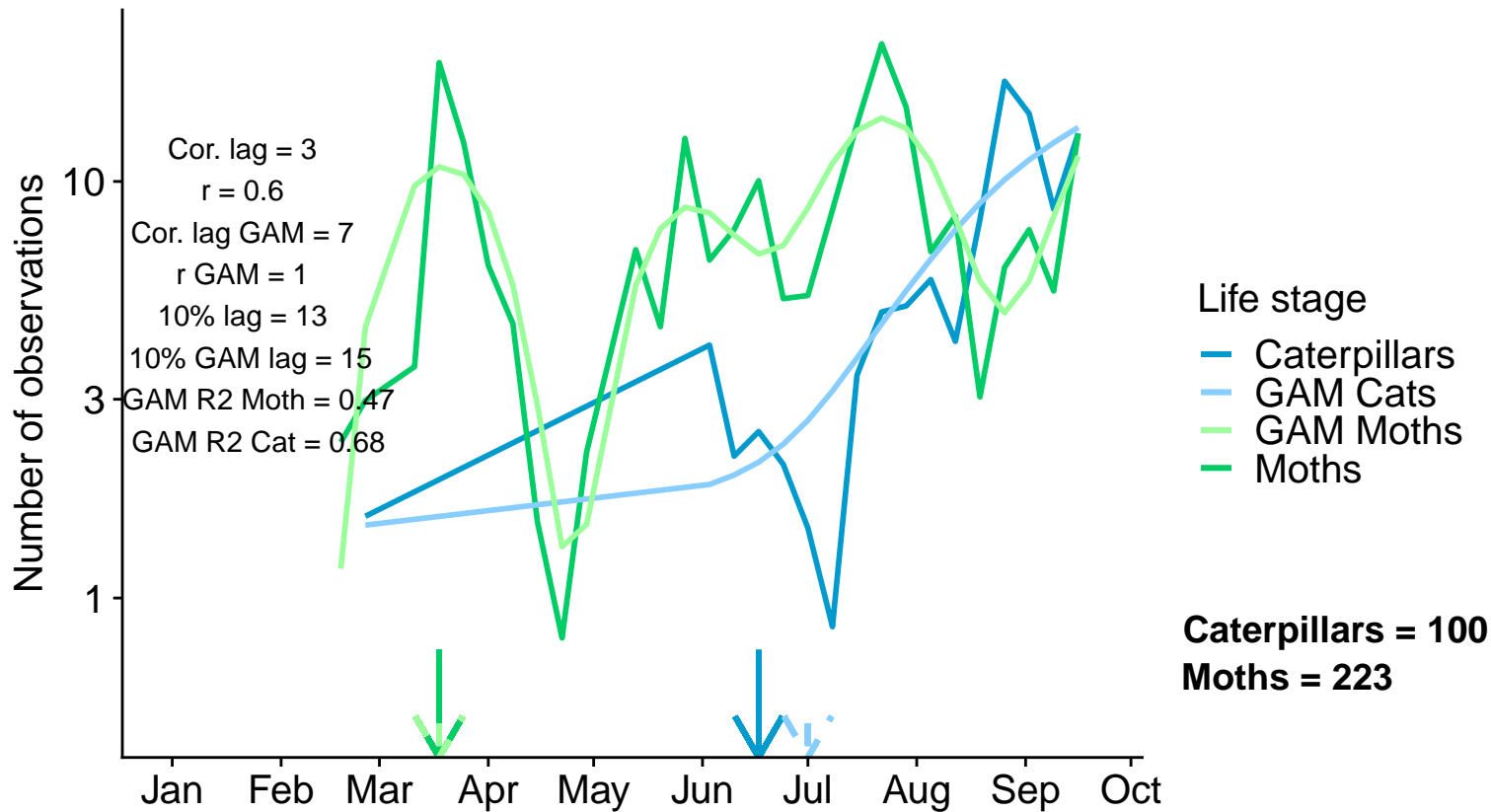
39.58, -75.27



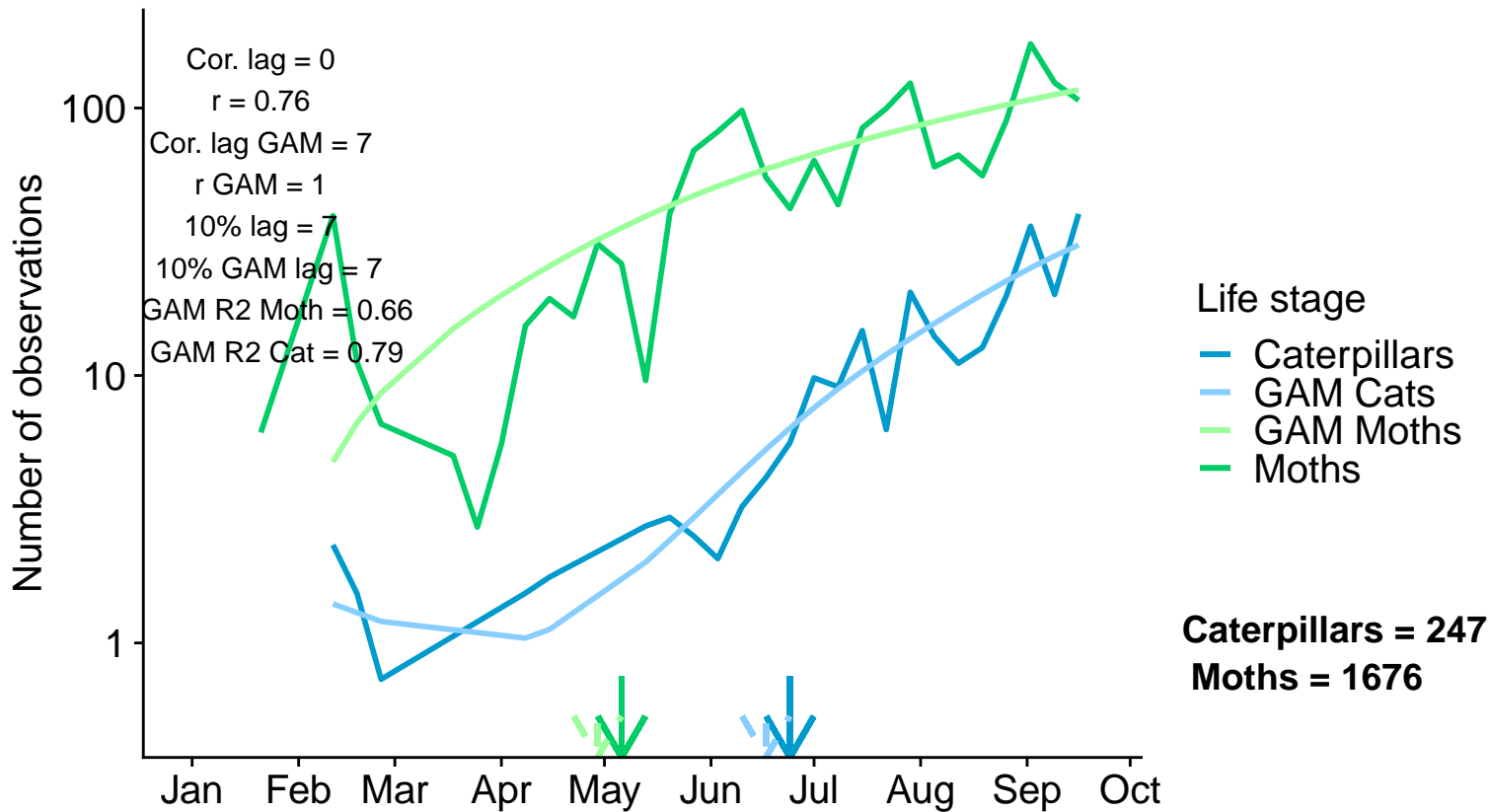
36.45, -87.06



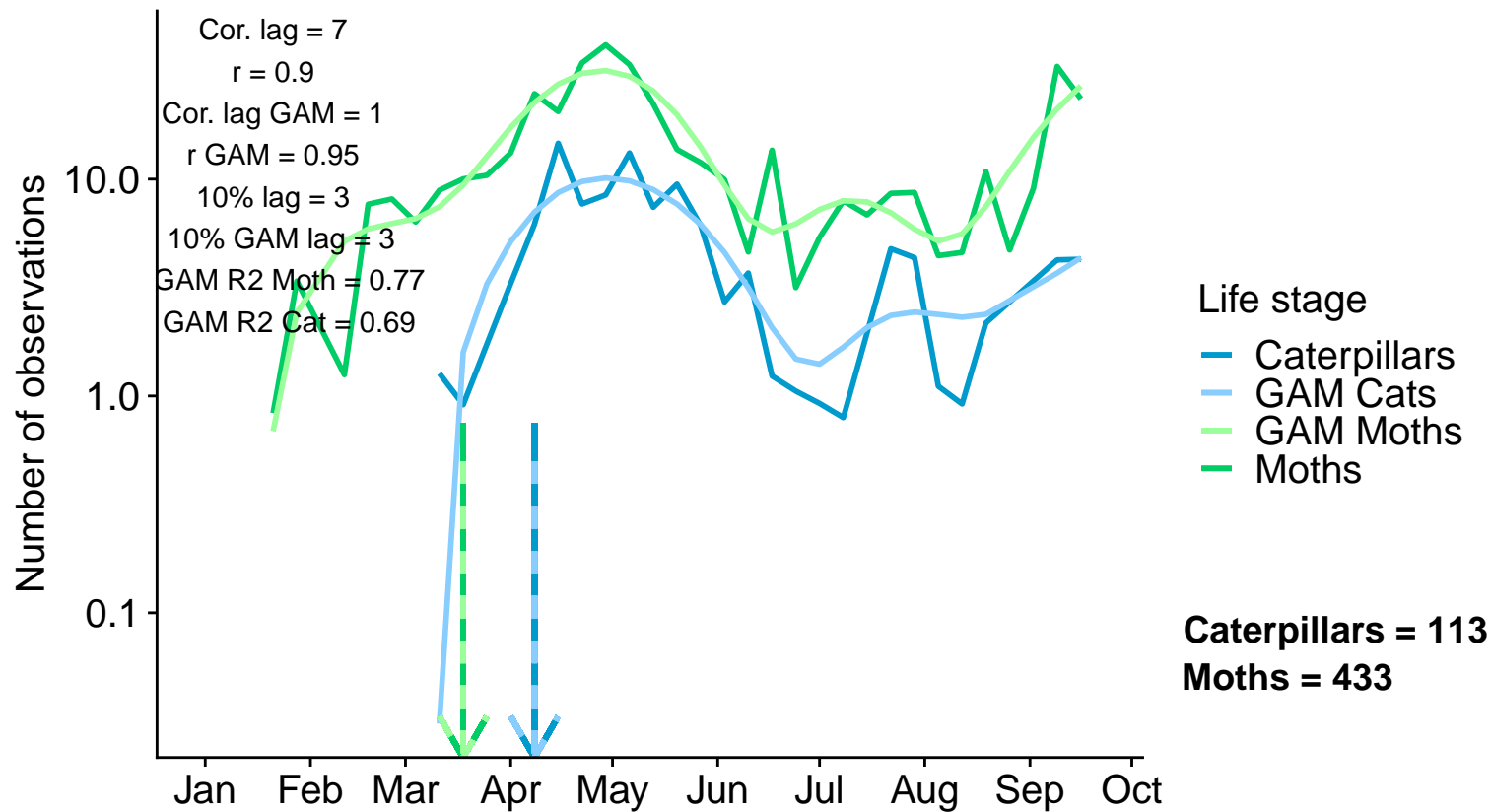
37.13, -83.76



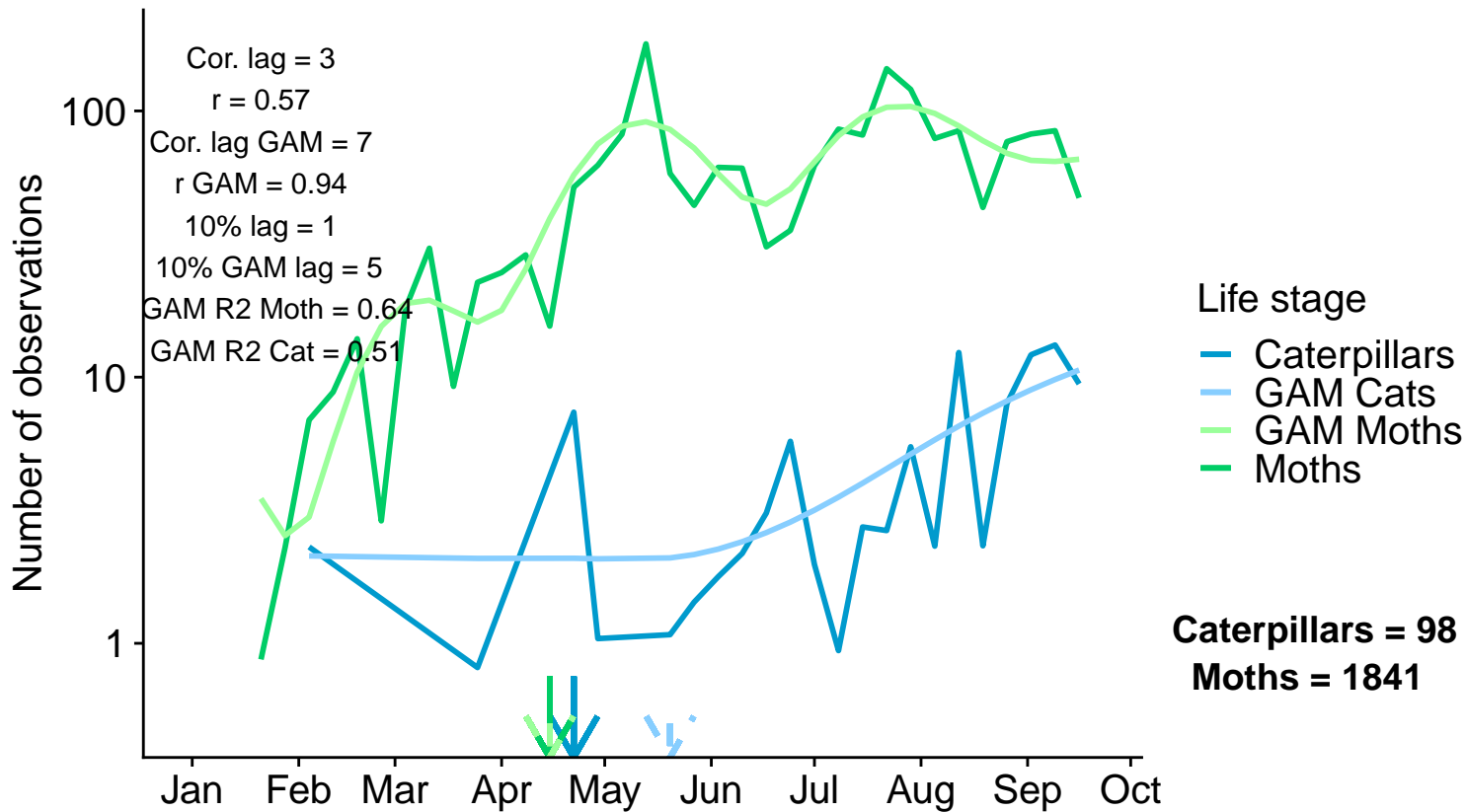
37.79, -77.06



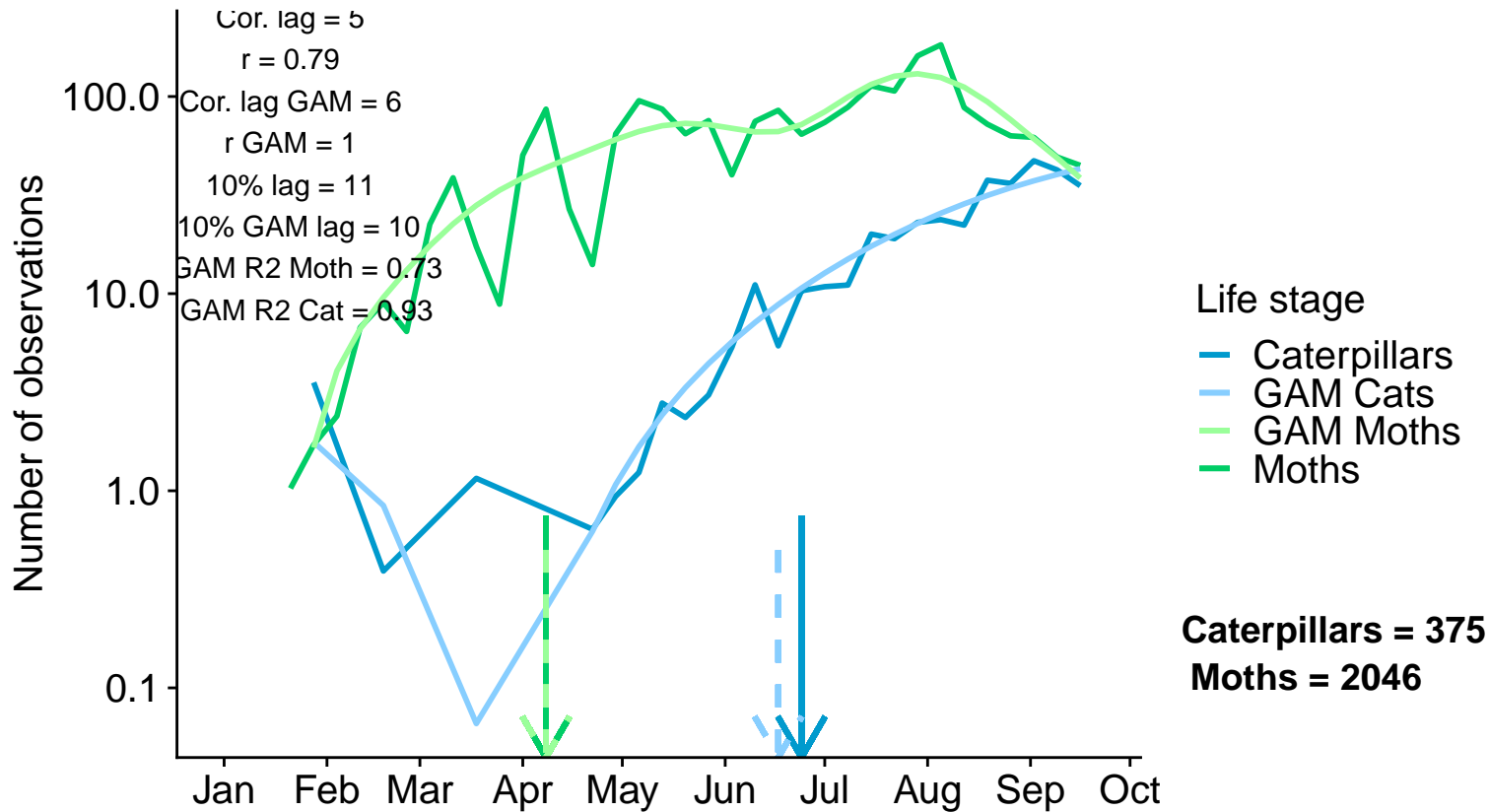
30.99, -95.79



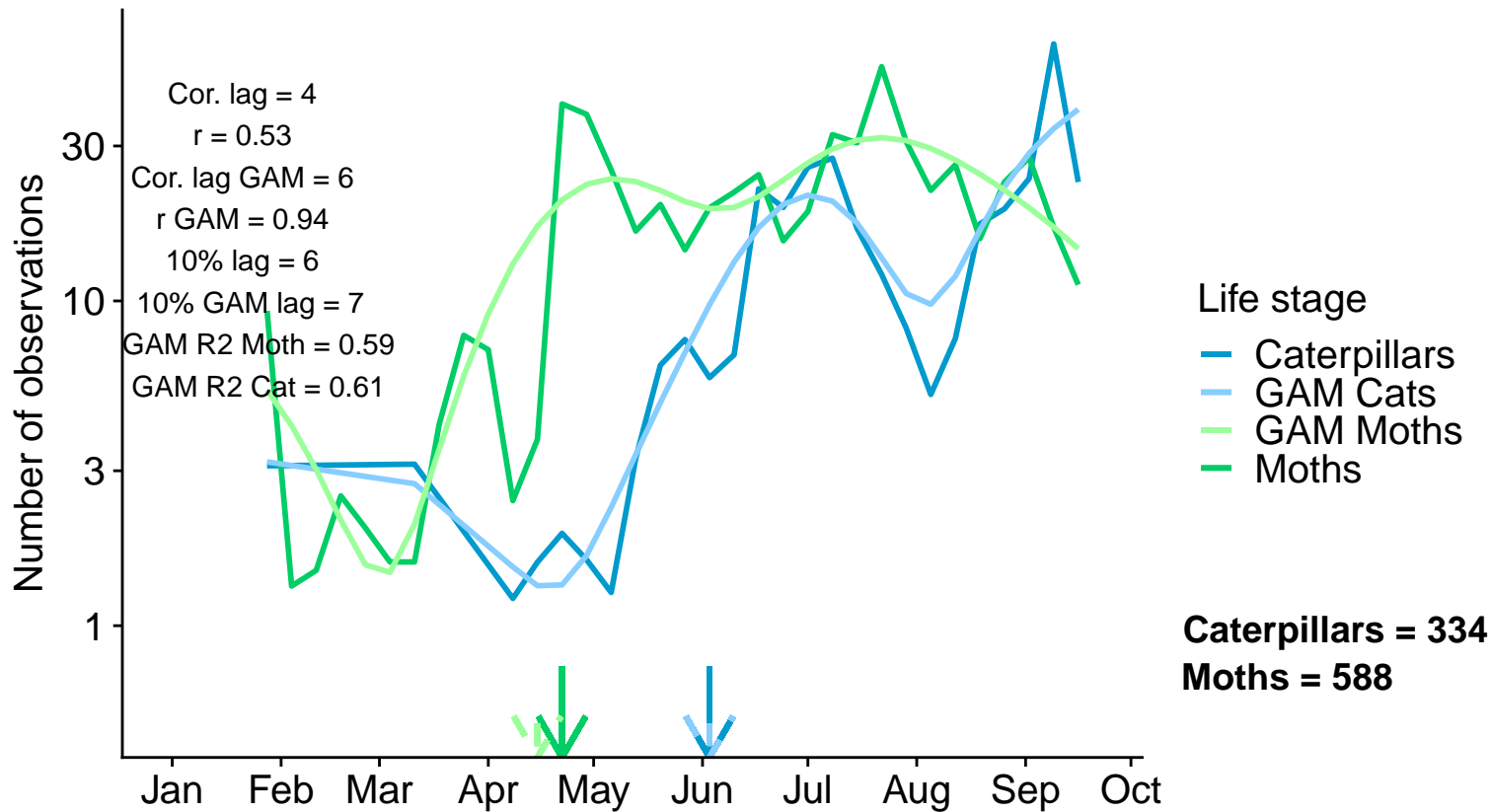
34.7, -85.28



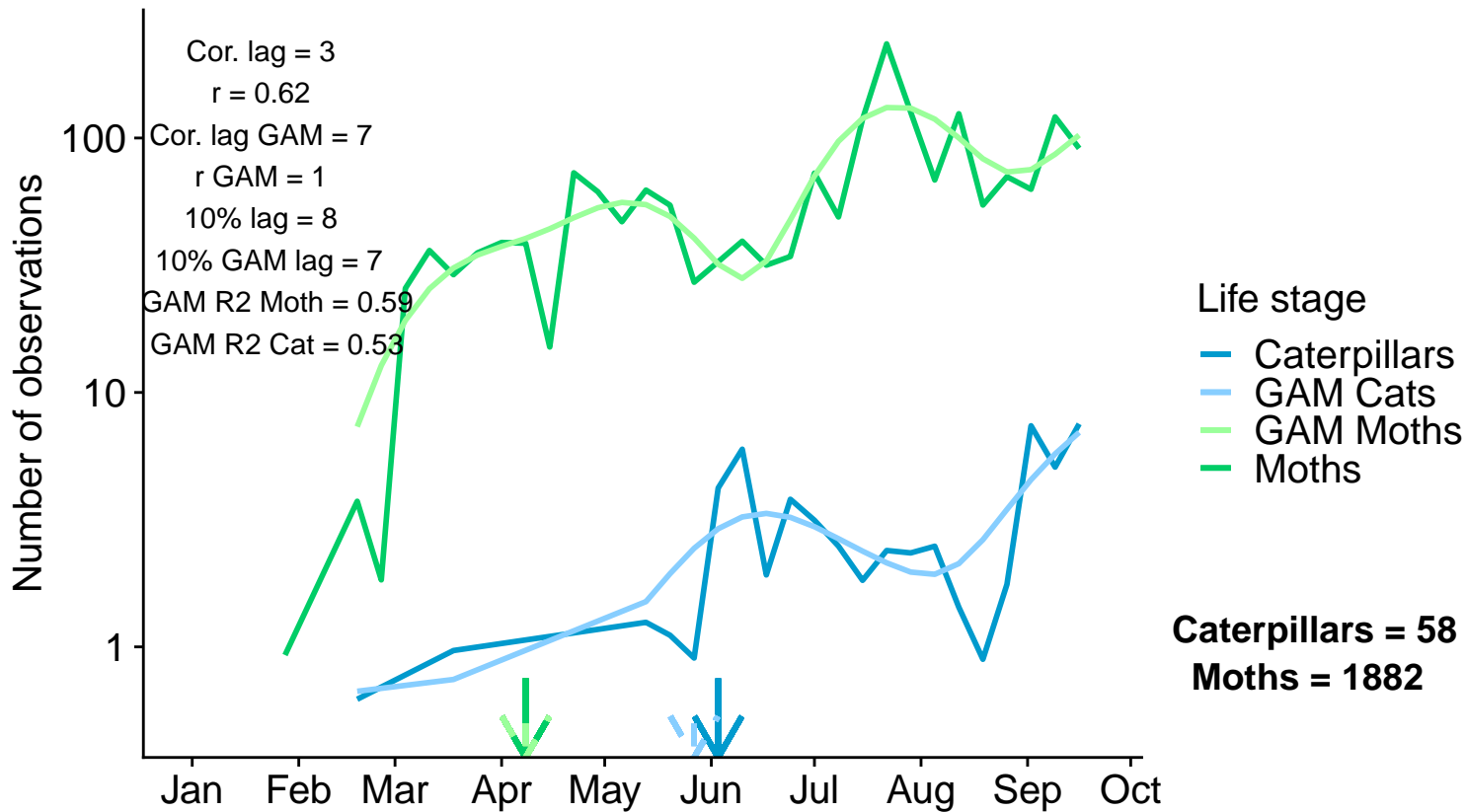
35.33, -82



36, -78.75



32.11, -86.07



45.82, -63.21

