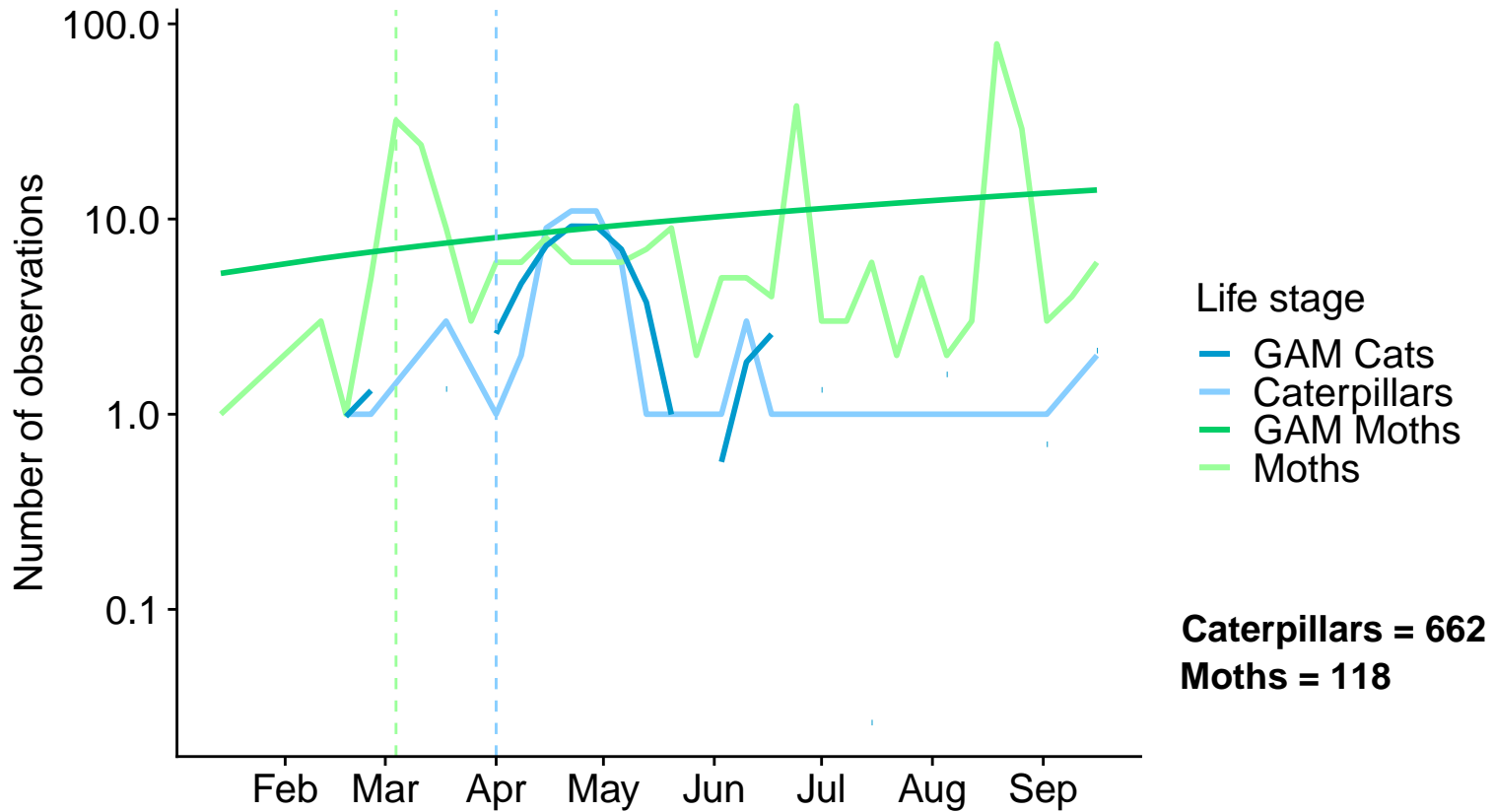
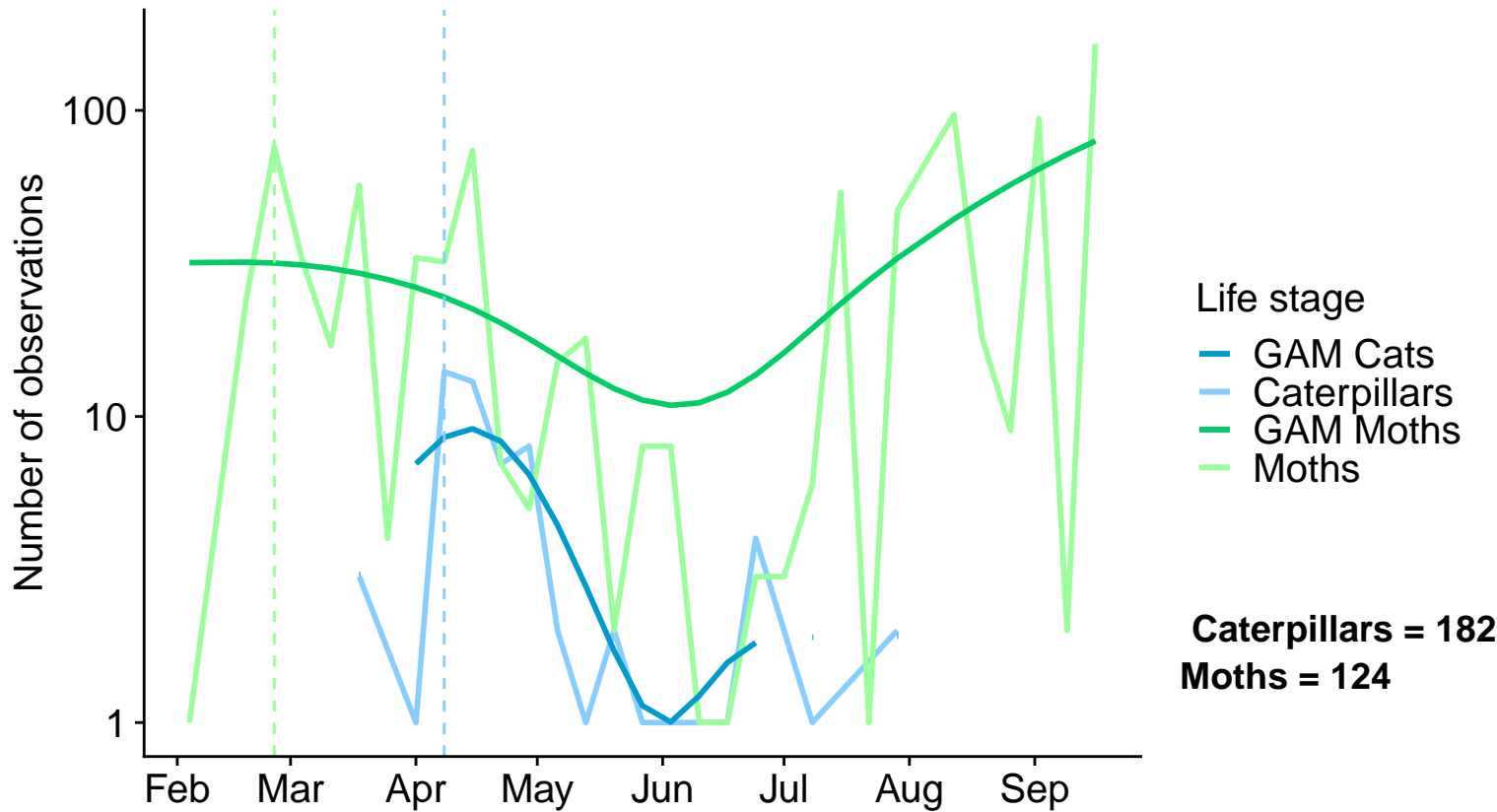


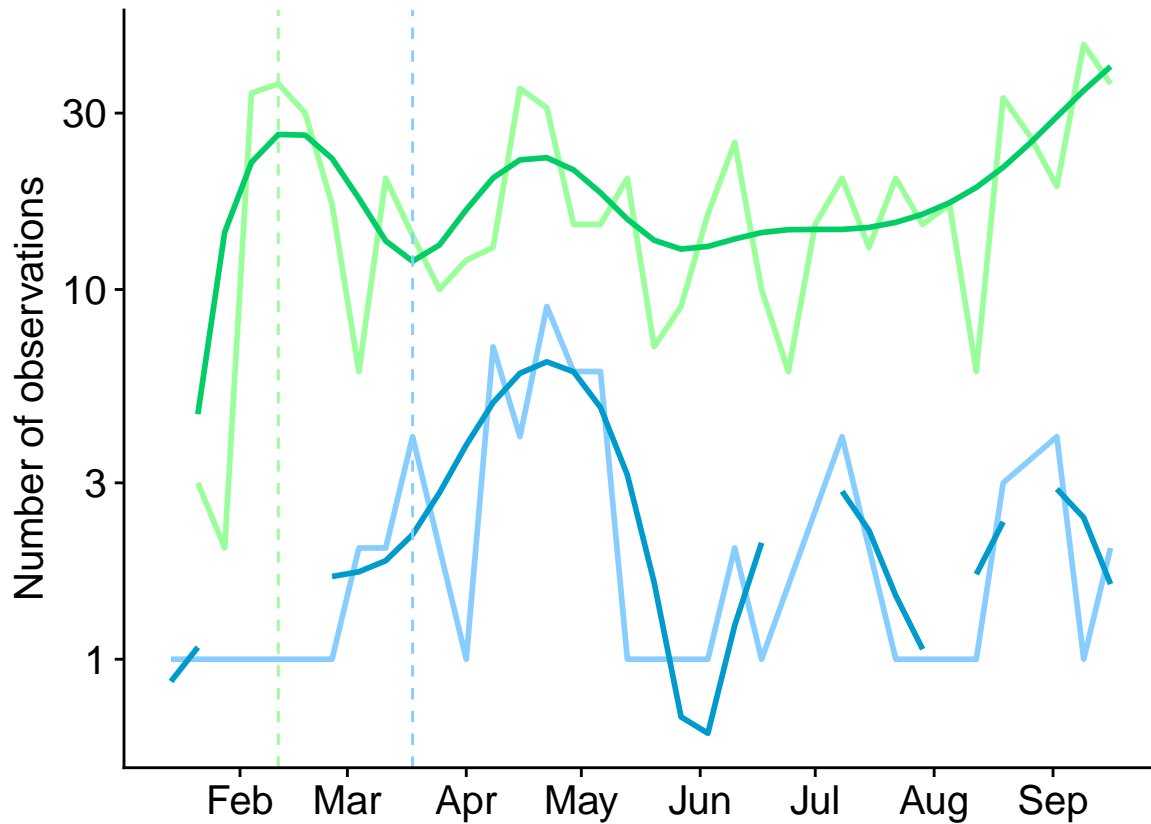
29, -99



29, -97

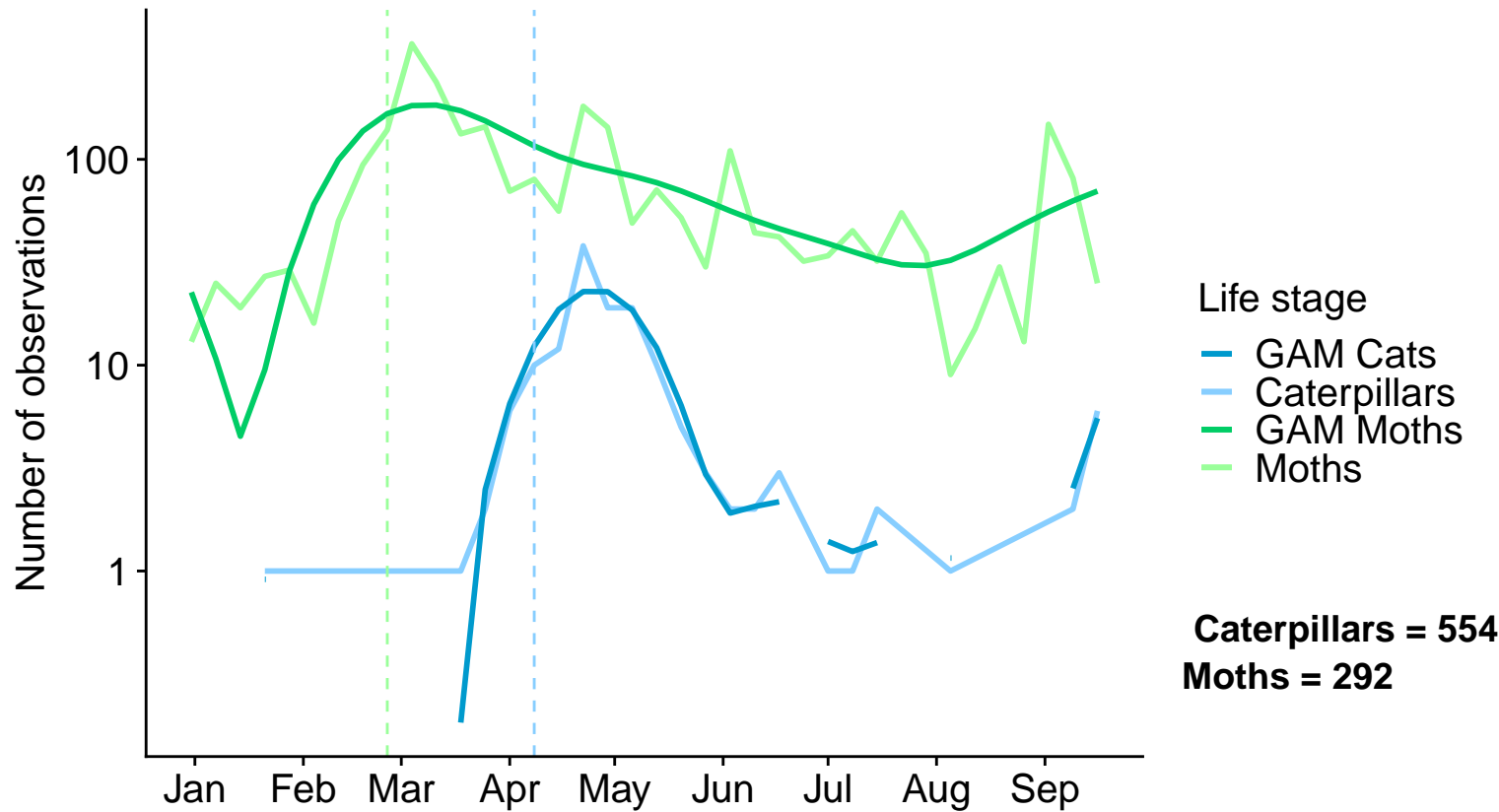


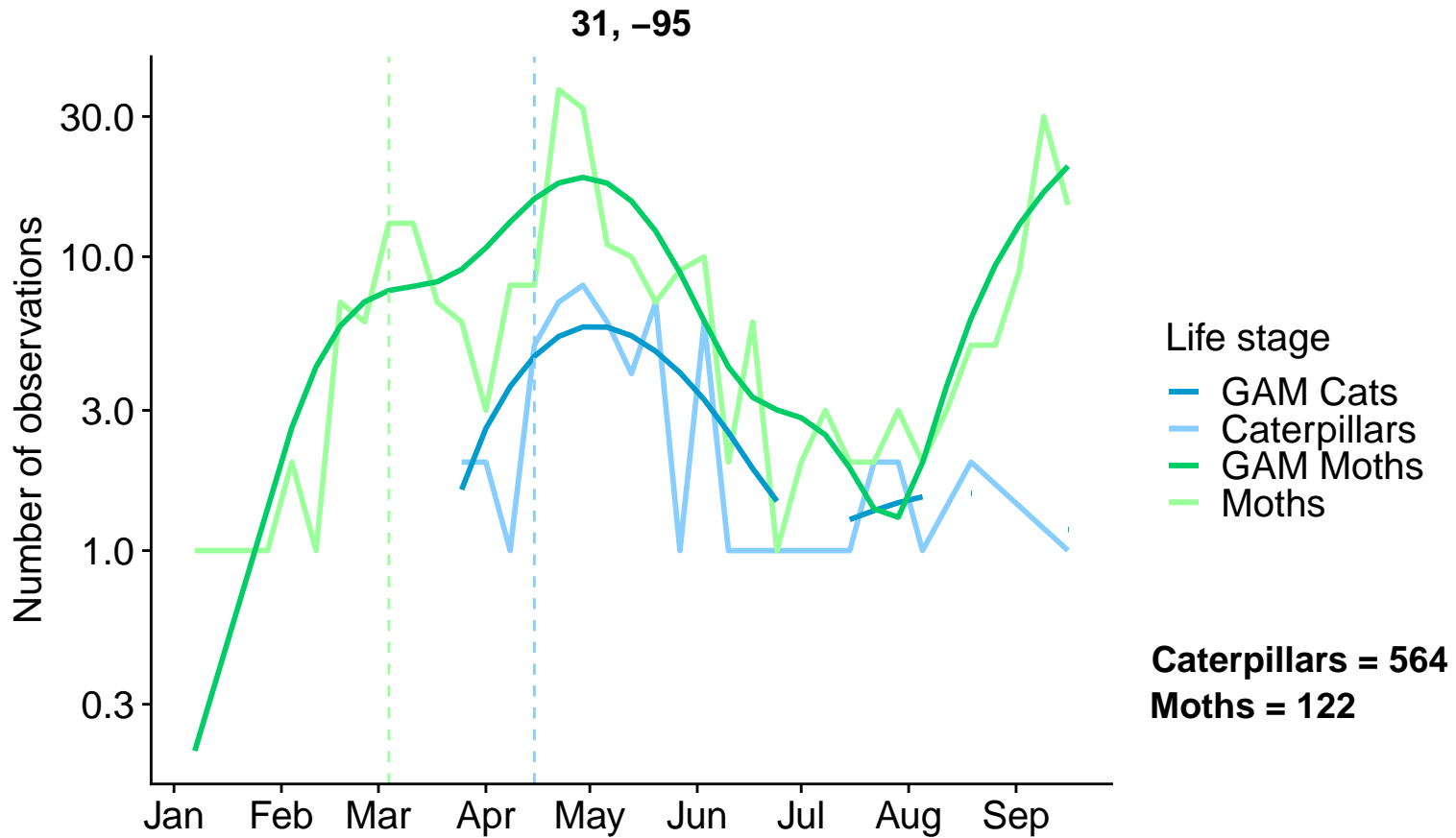
29, -83

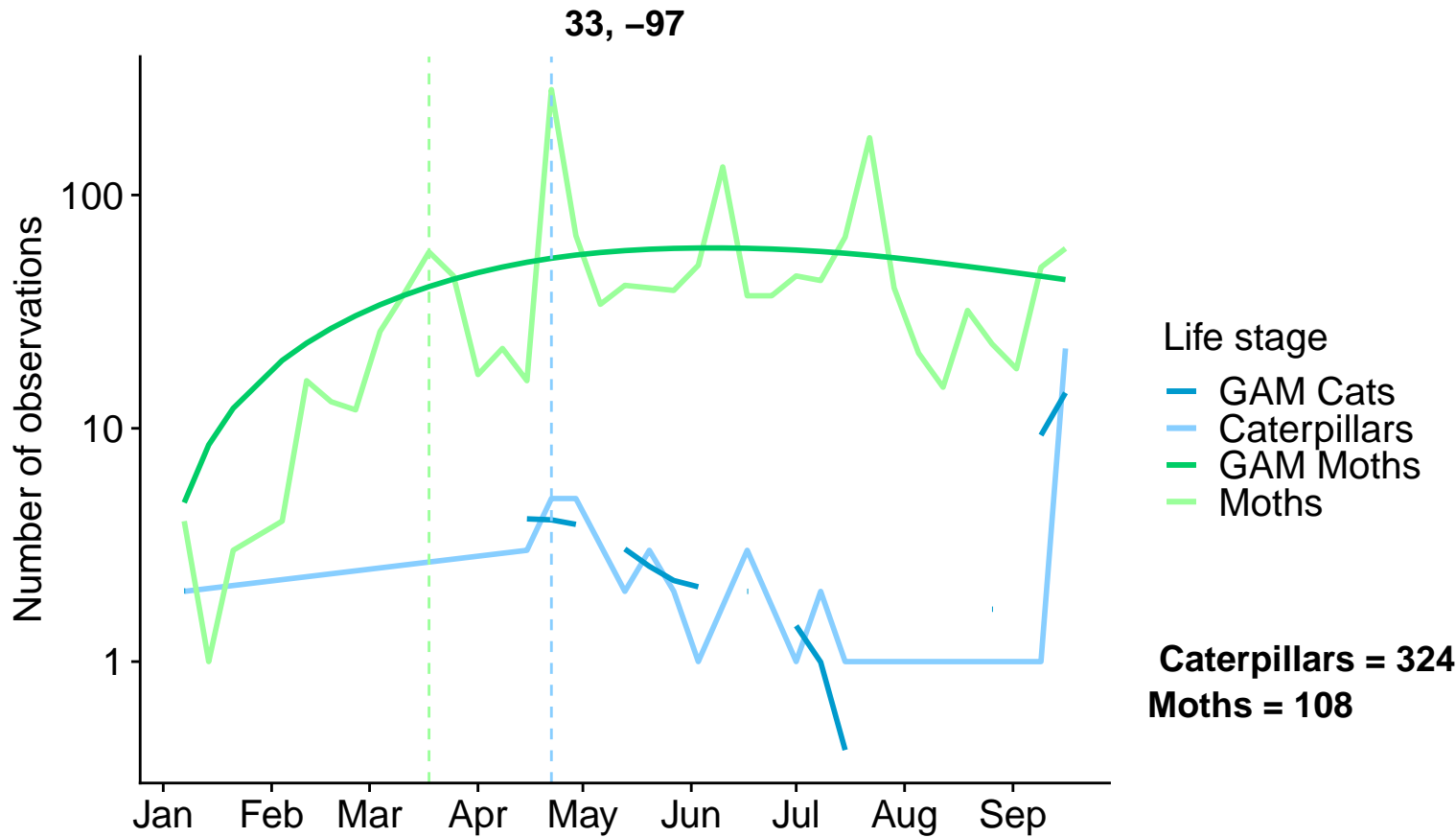


**Caterpillars = 130**  
**Moths = 144**

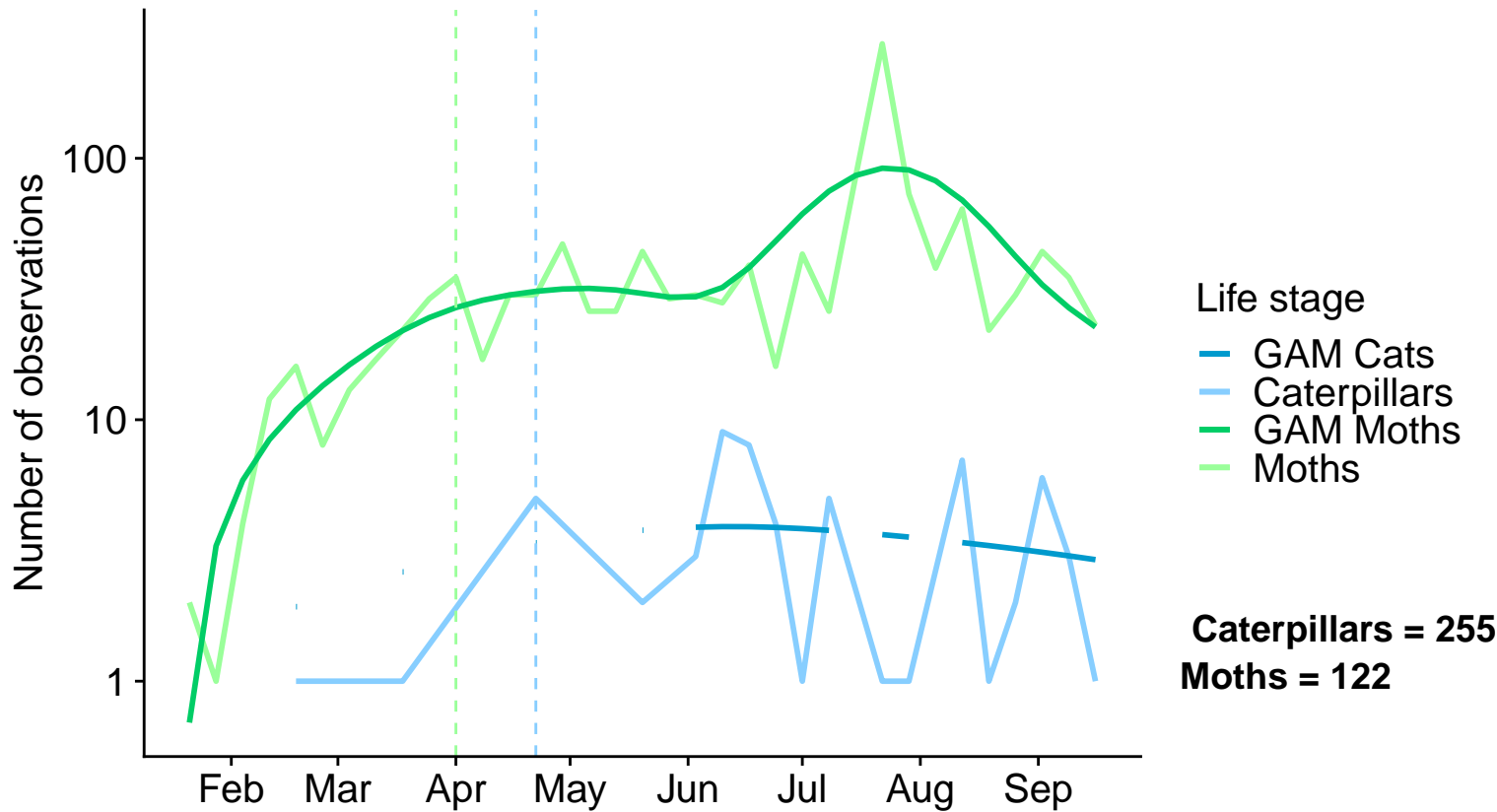
31, -97

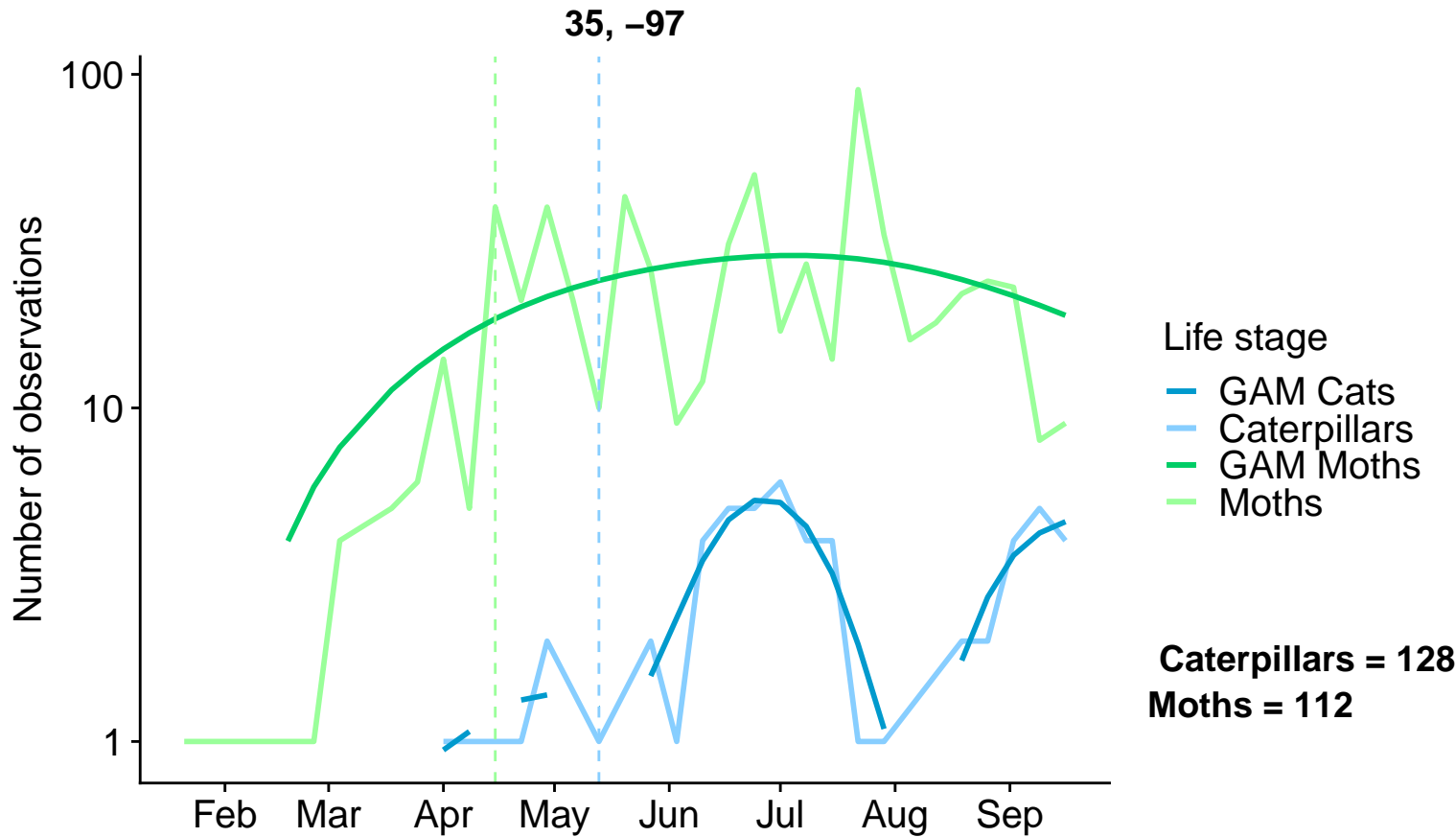




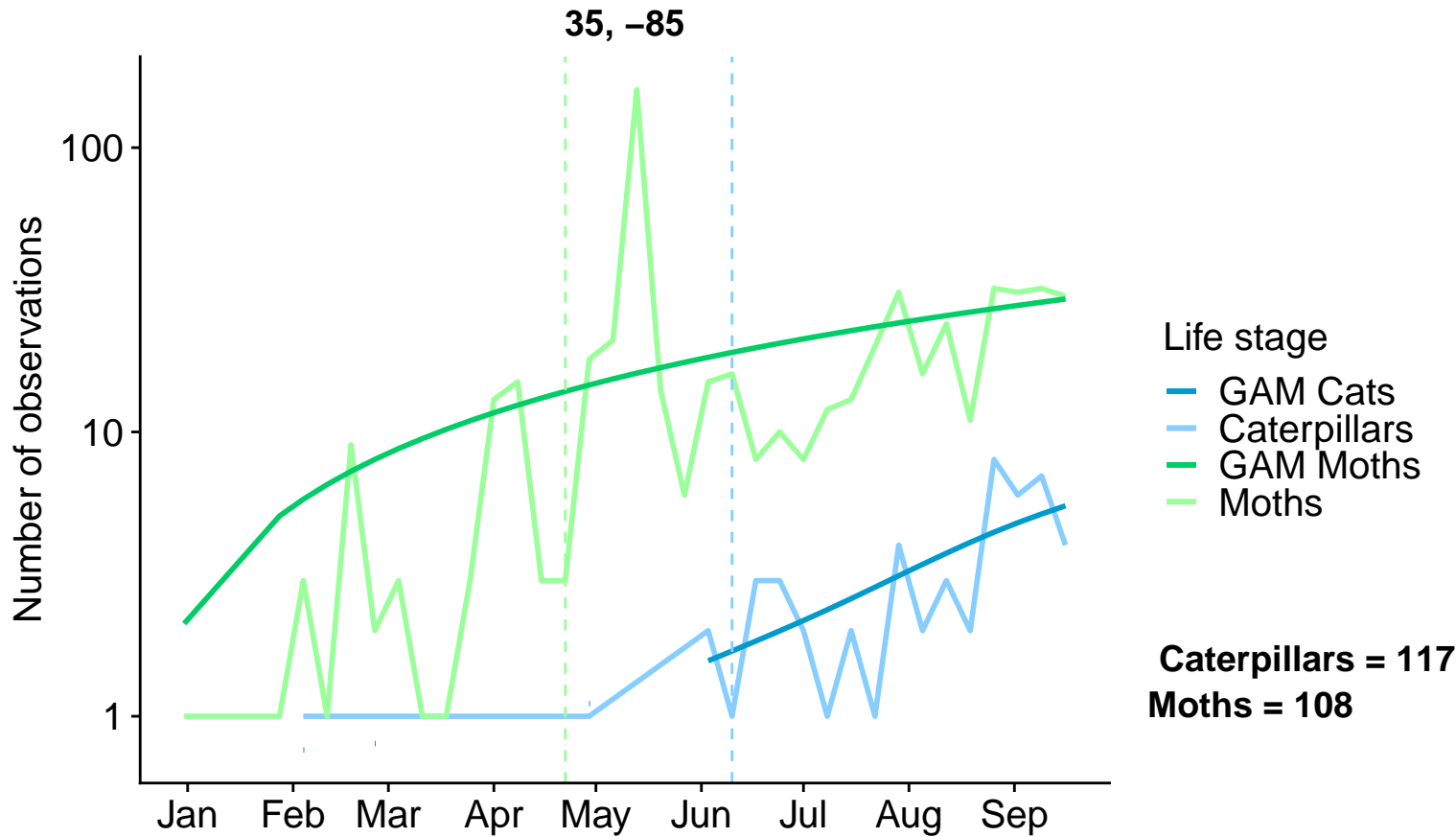


33, -87

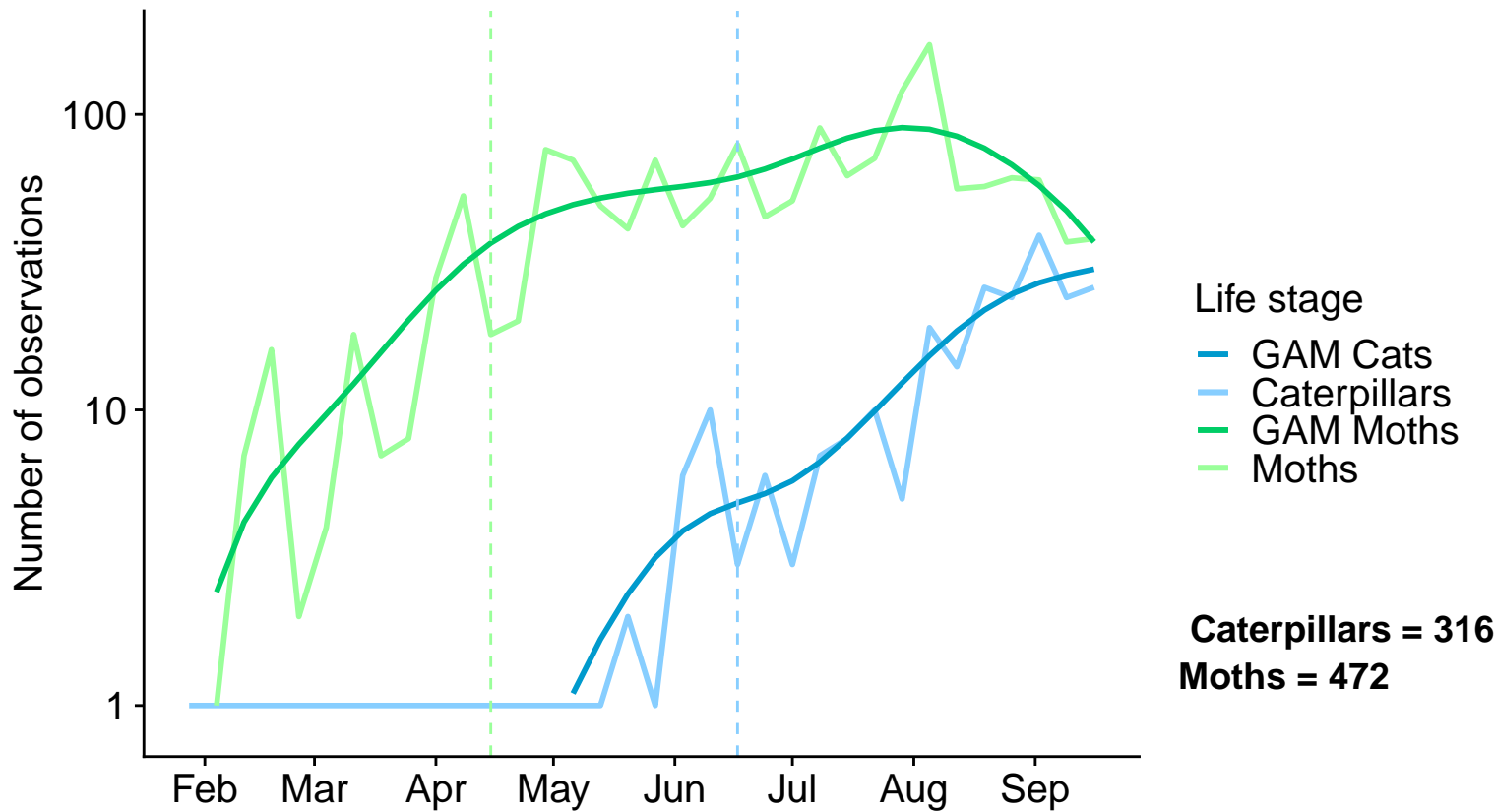




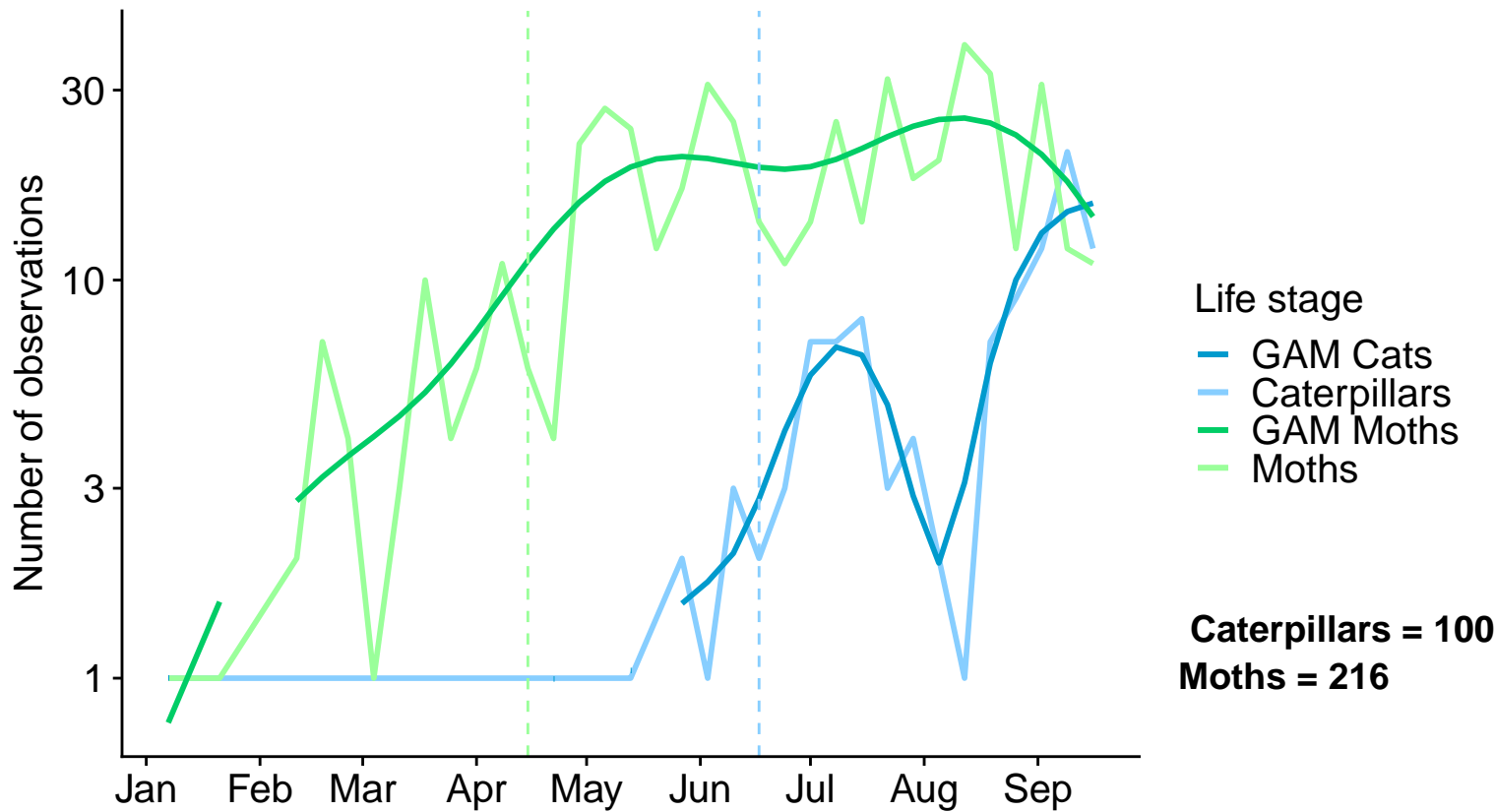


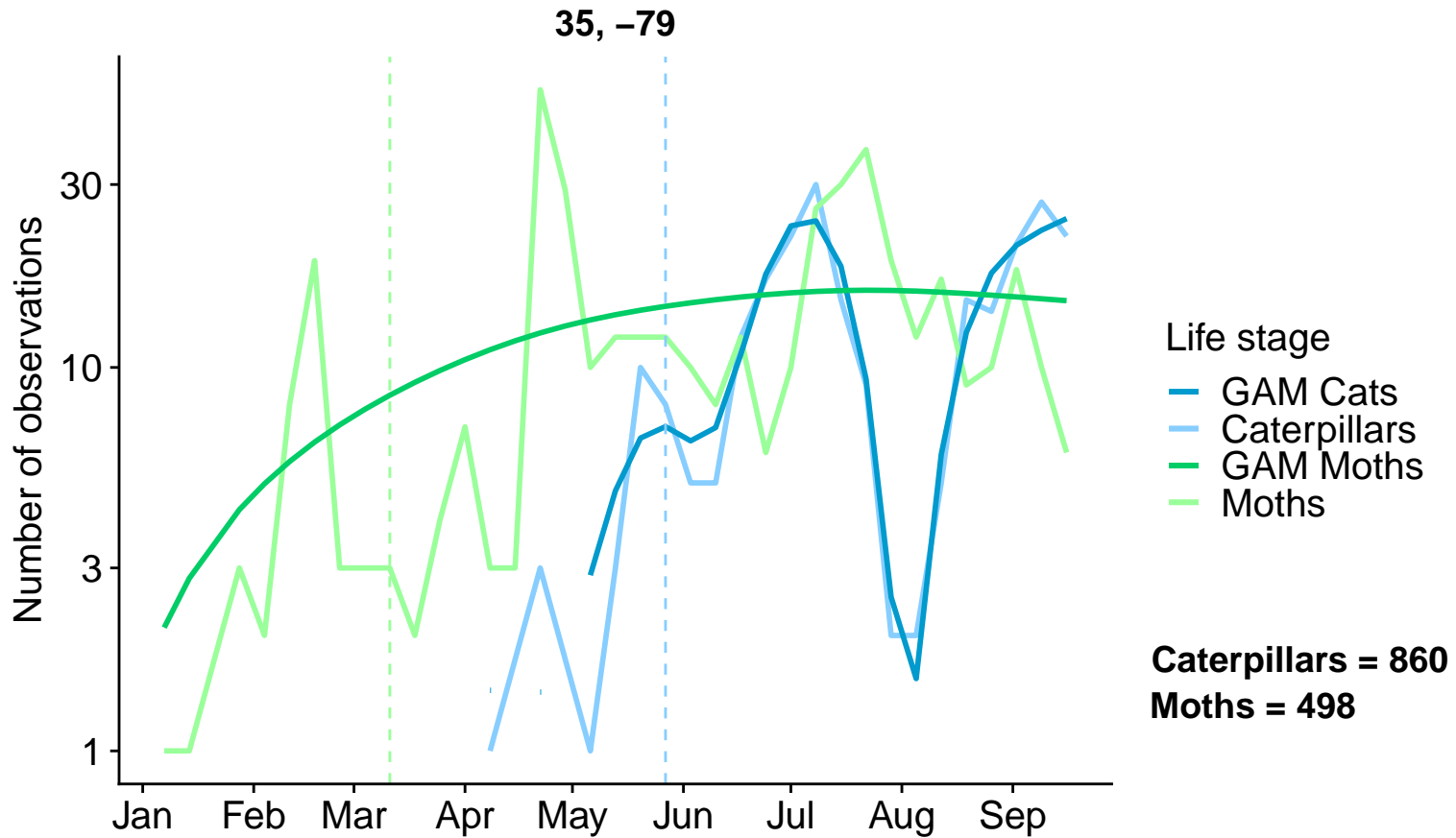


35, -83

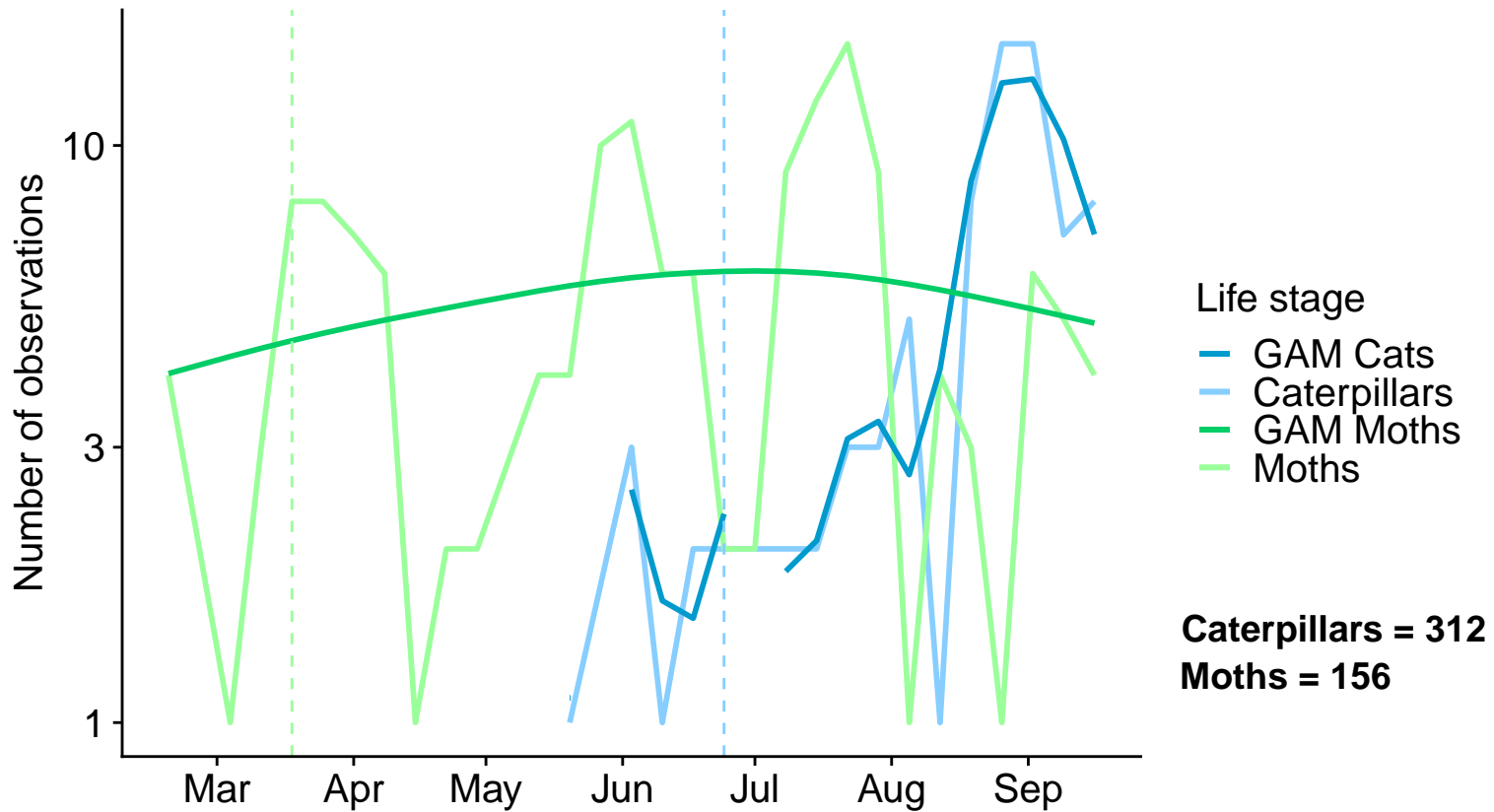


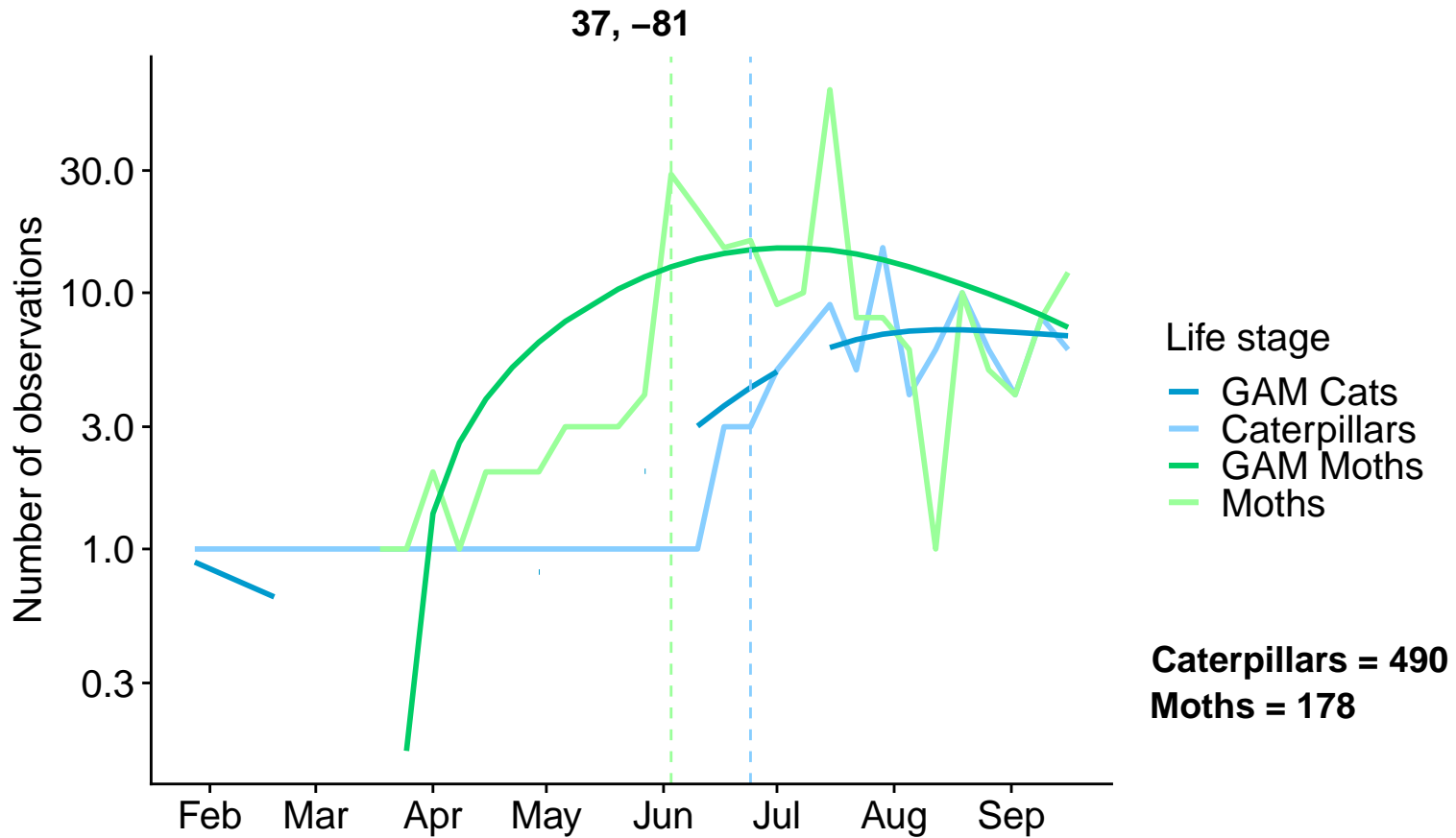
35, -81

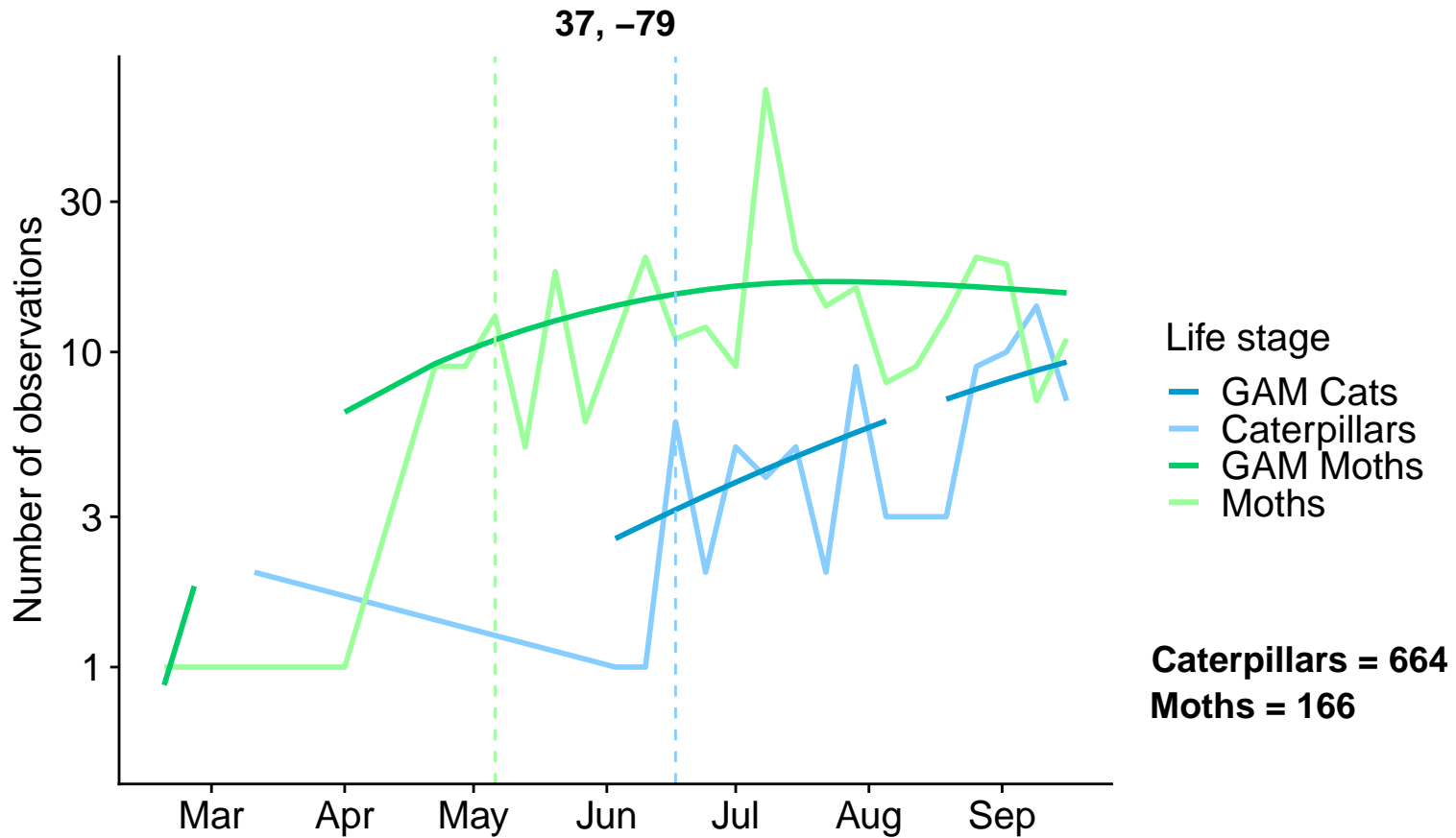




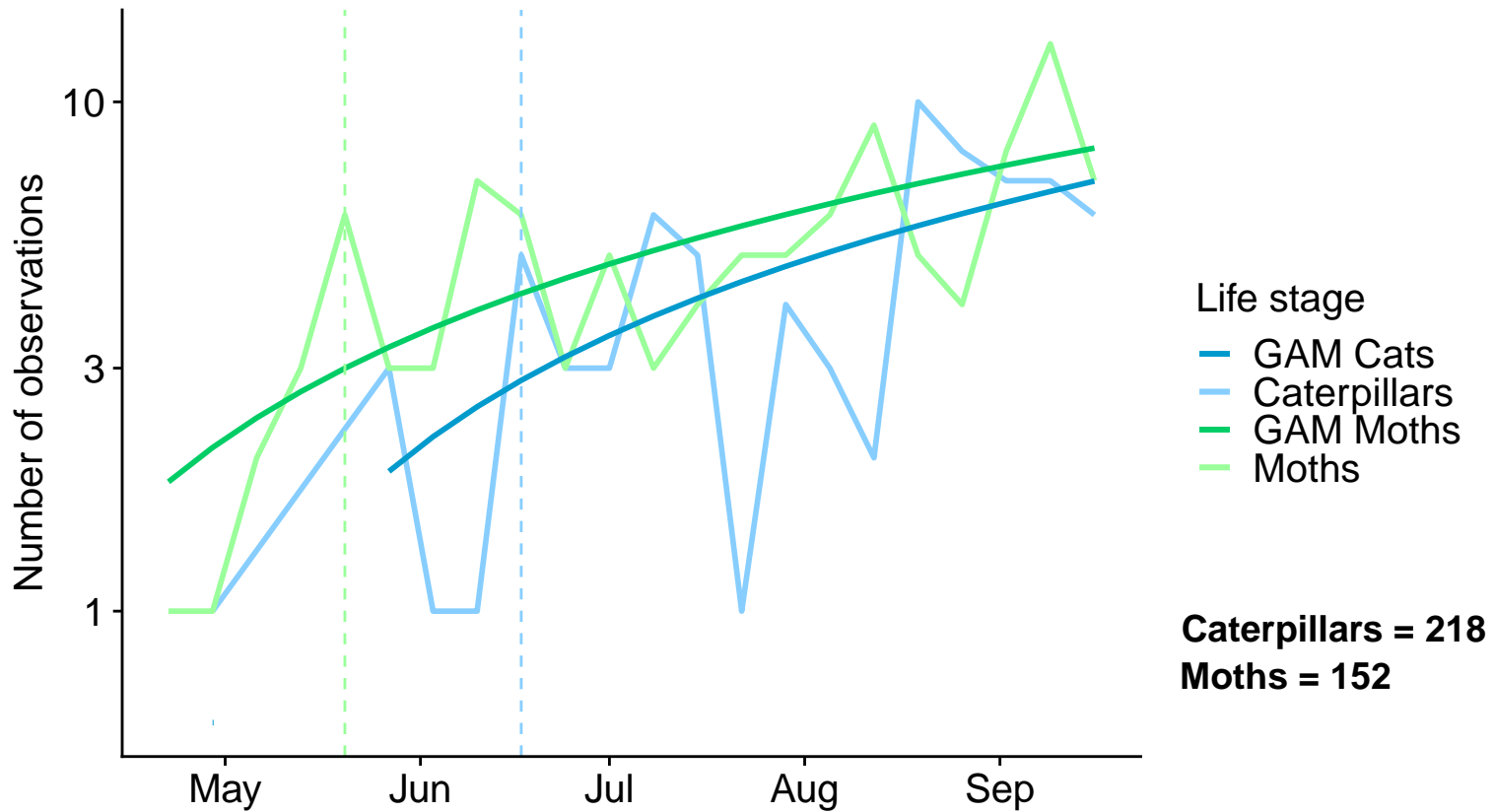
37, -85



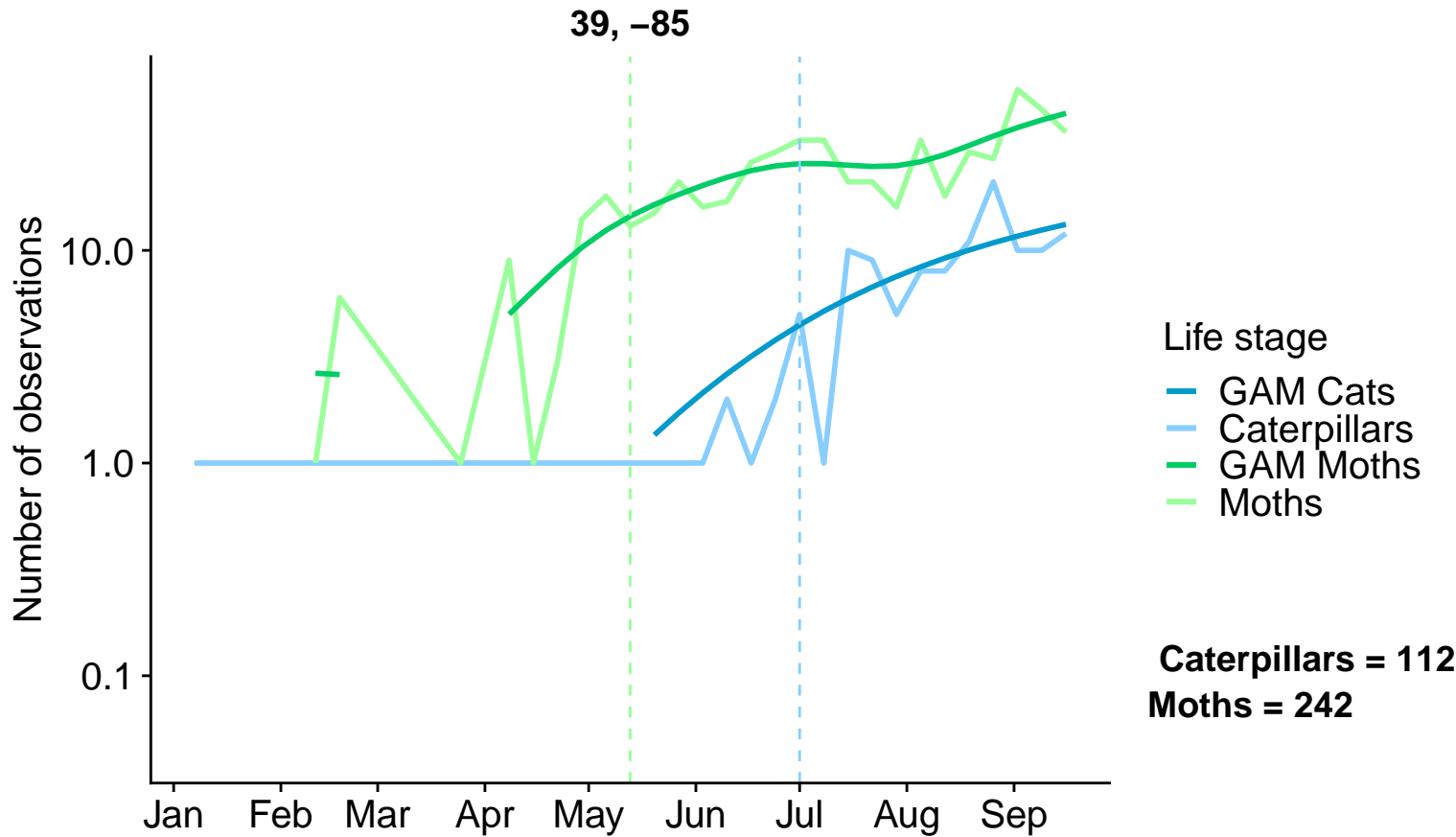


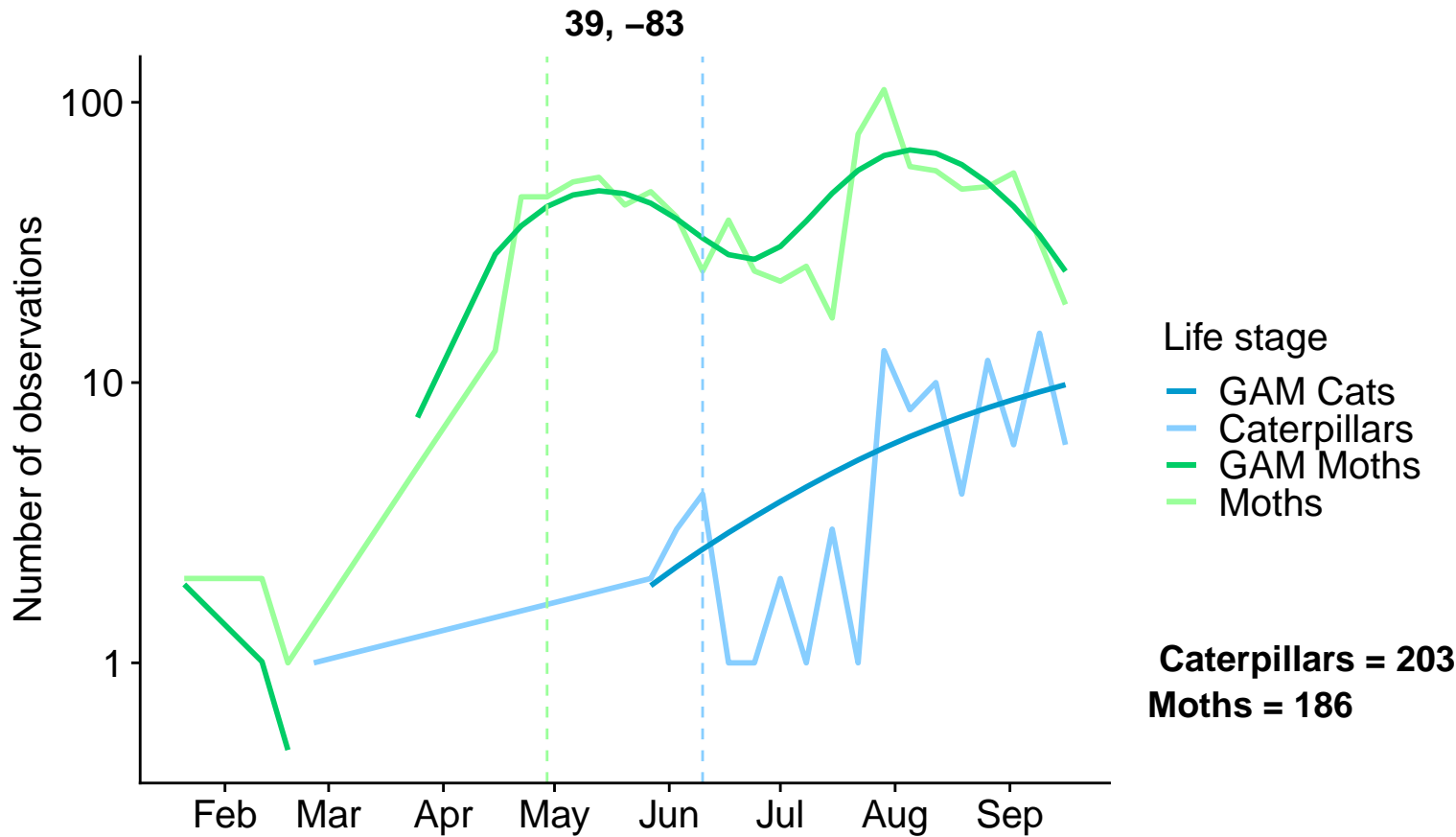


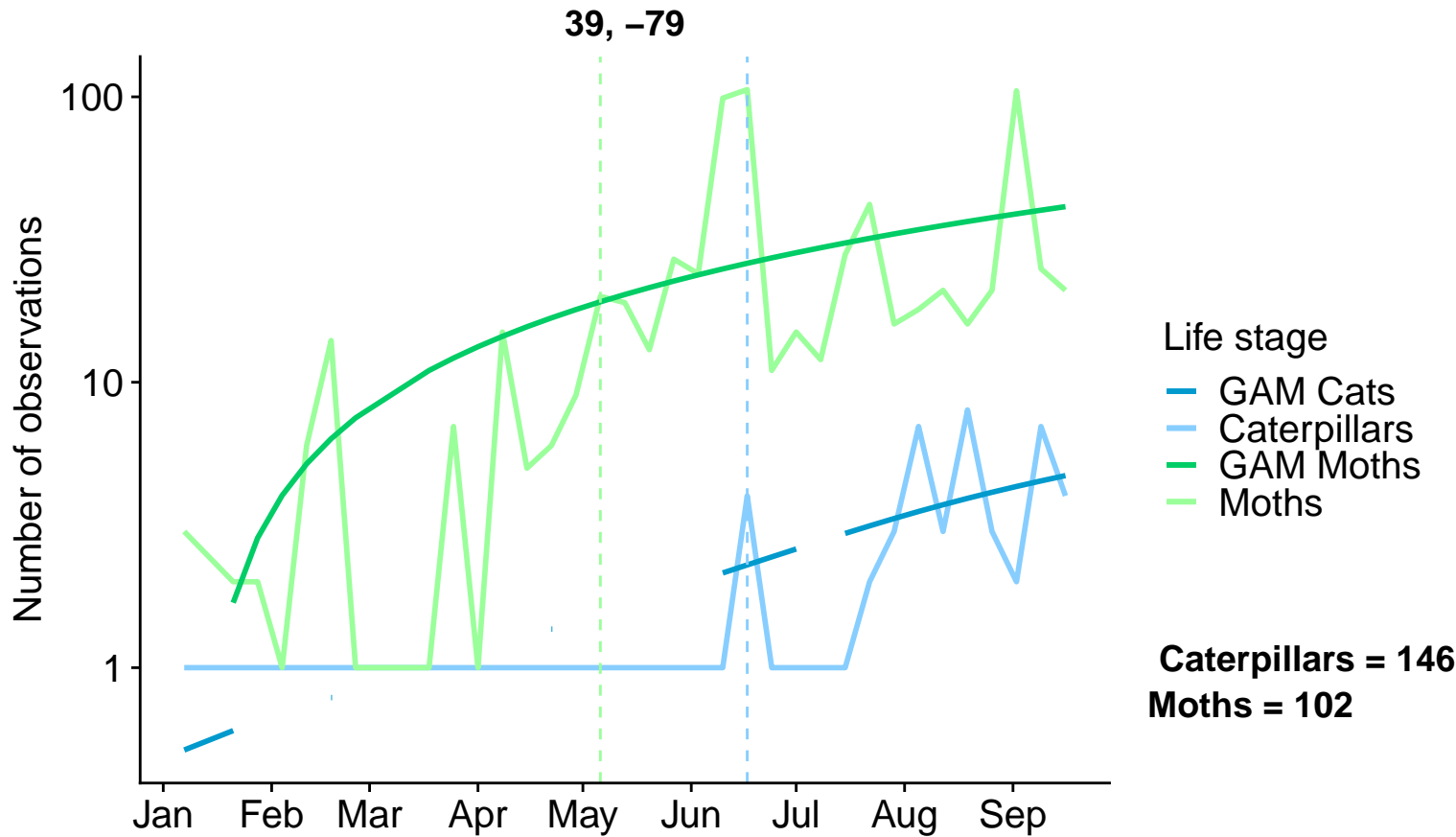
39, -87

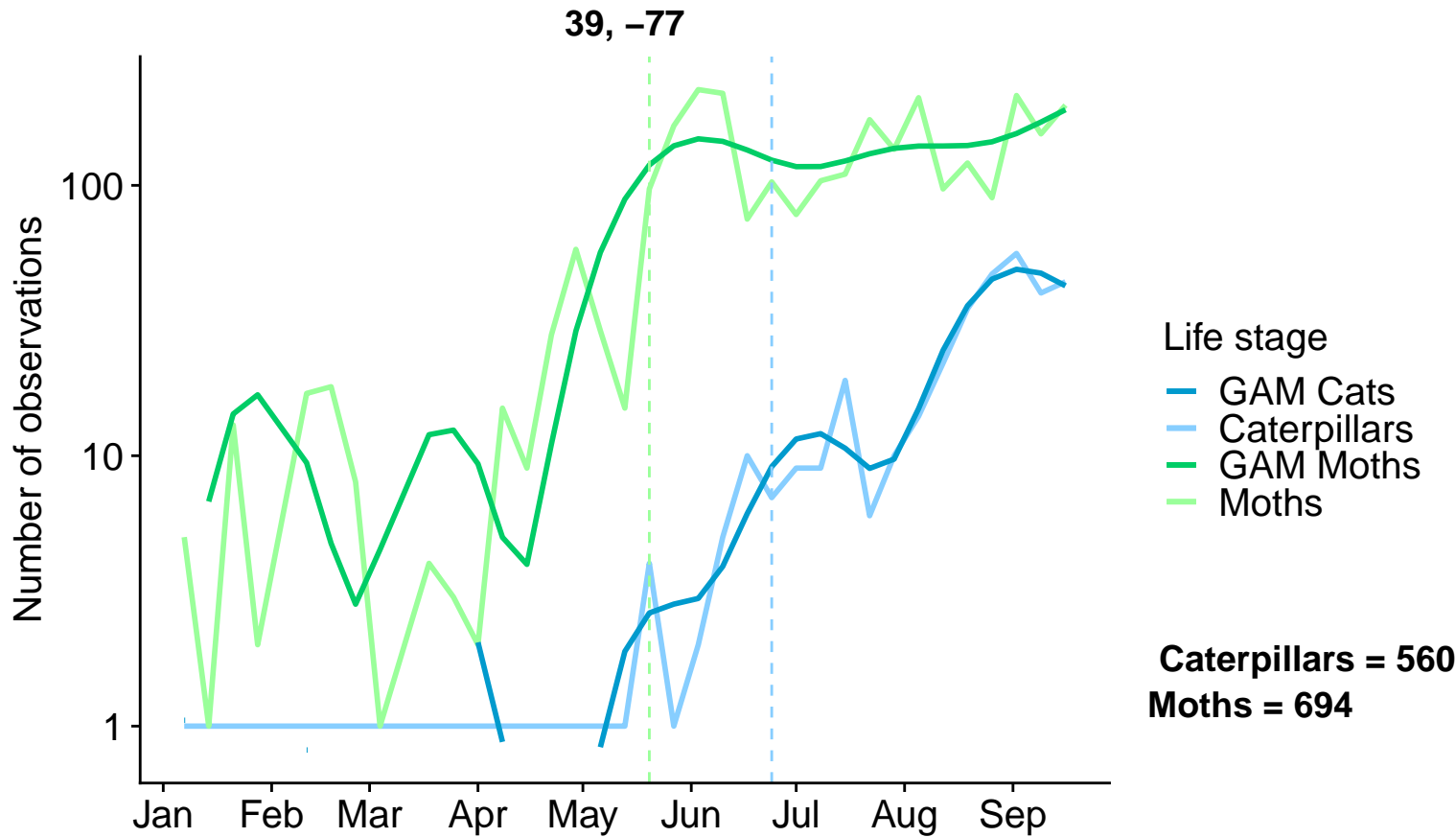


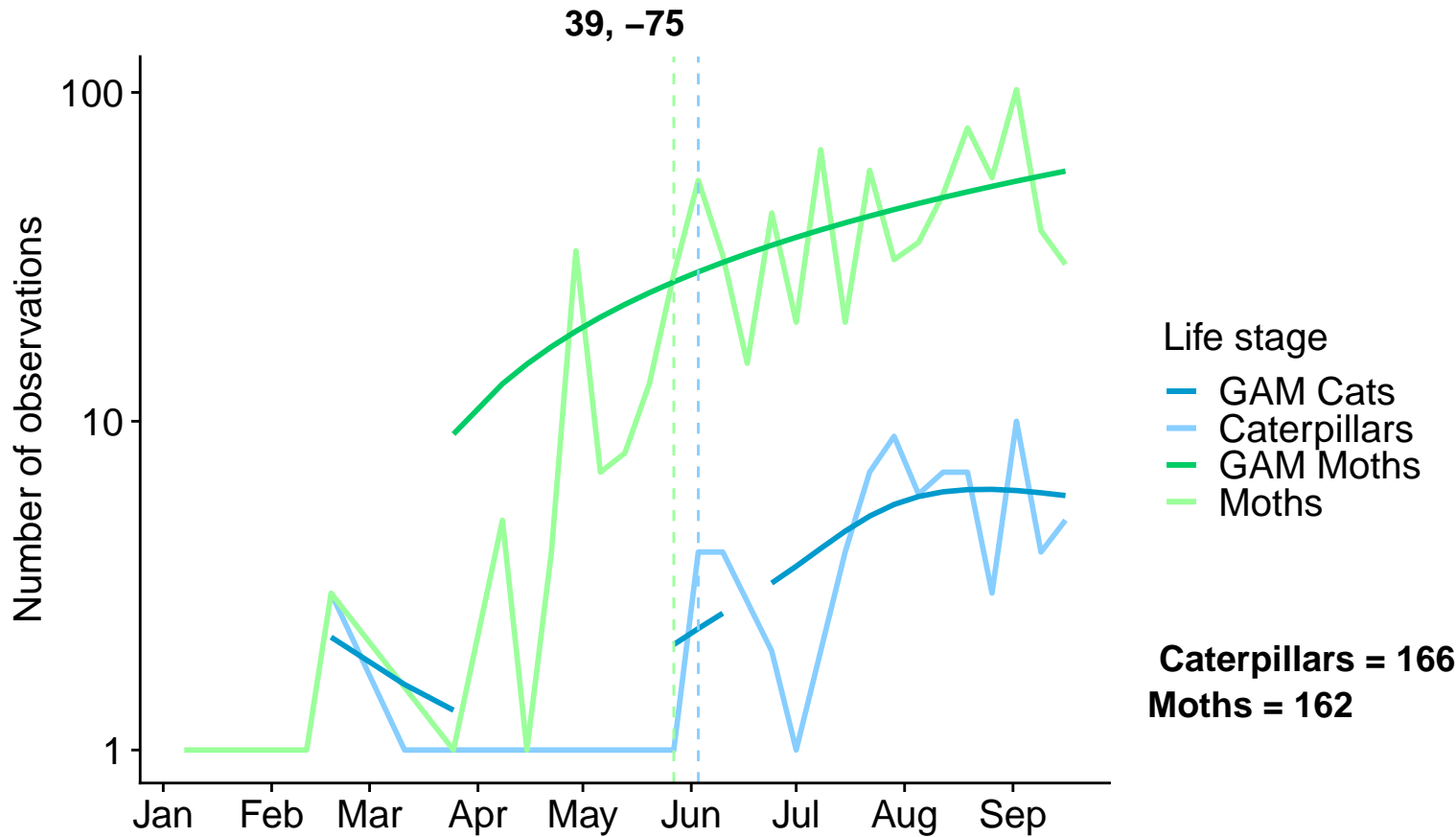


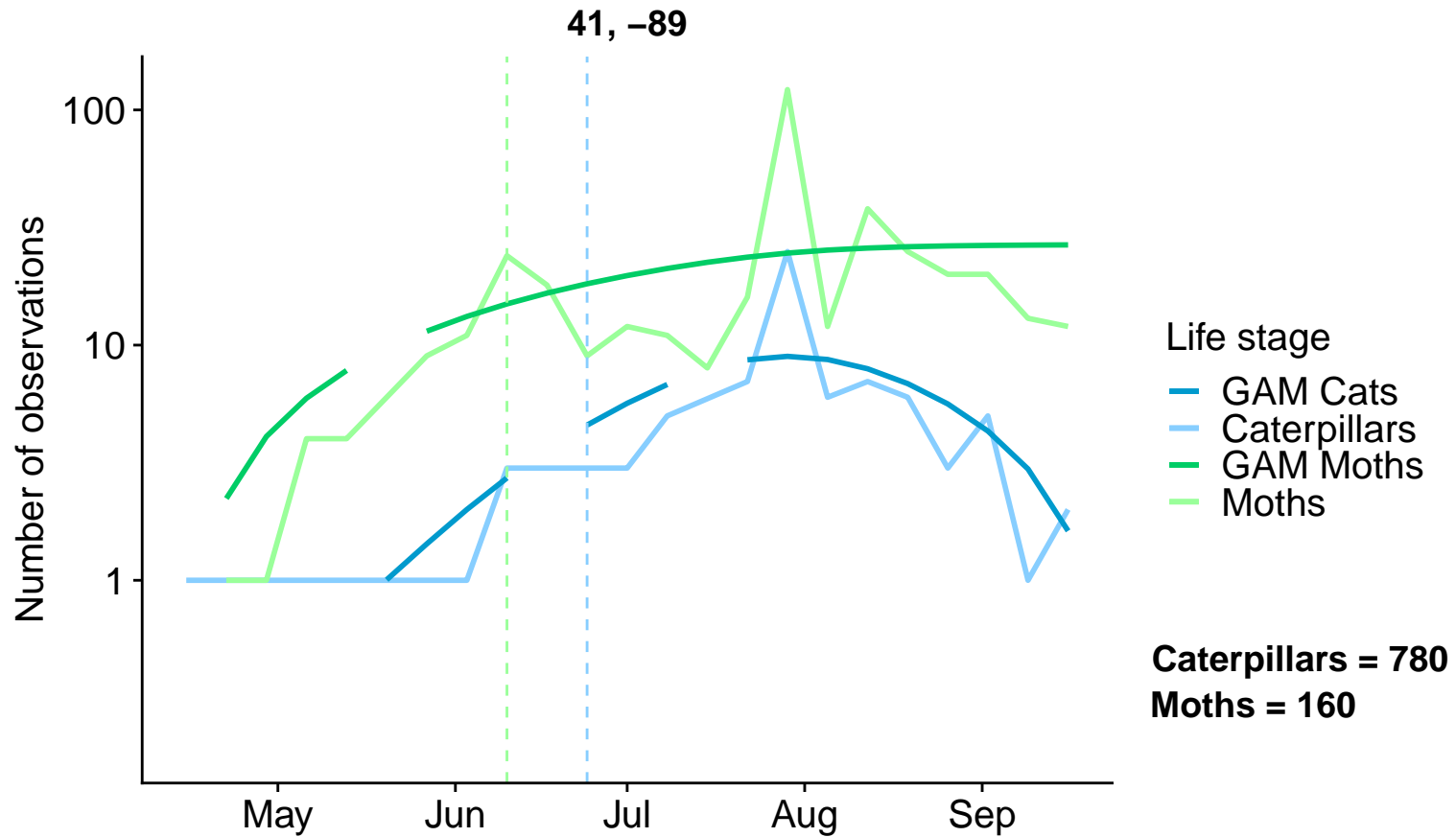




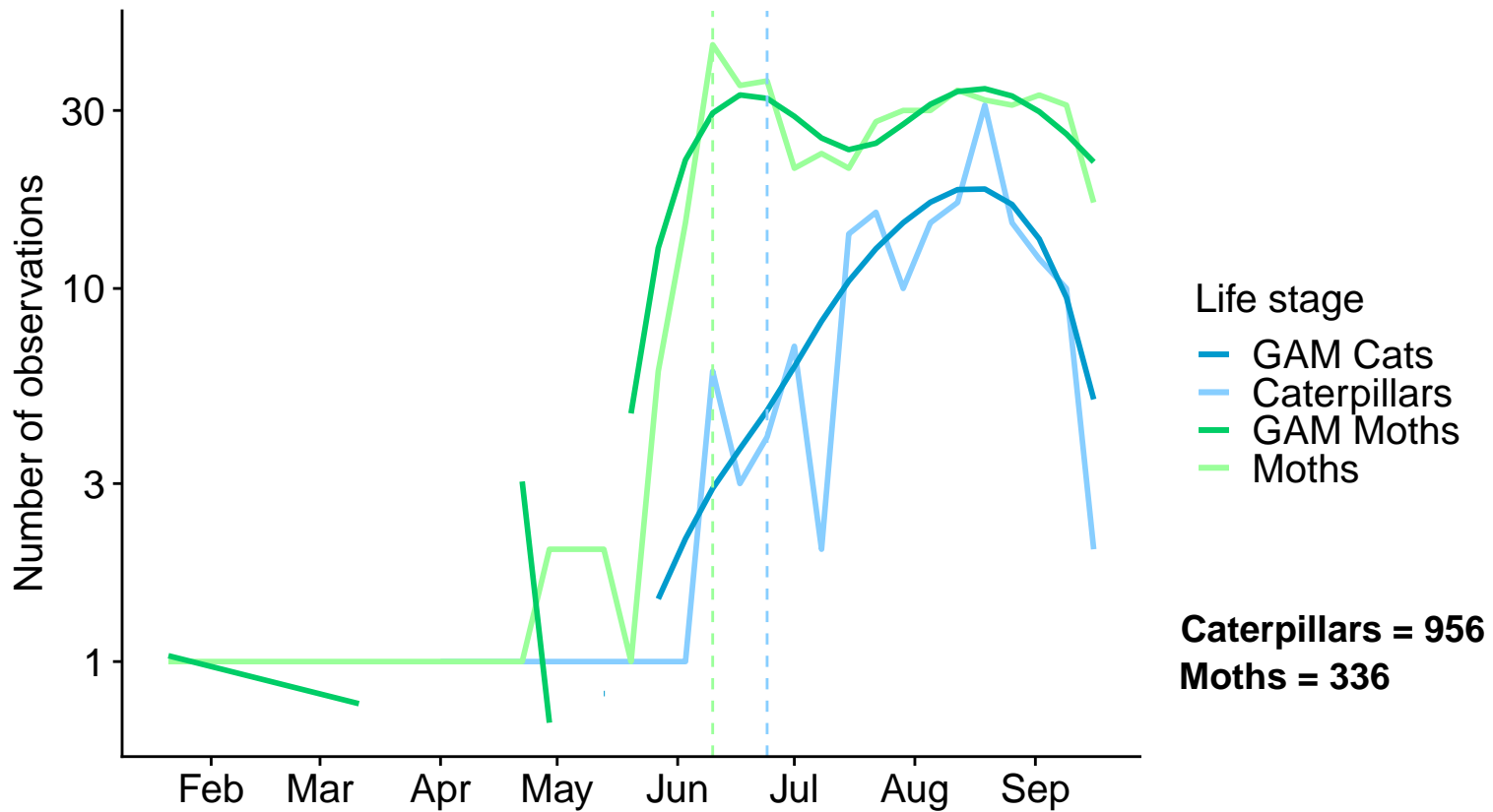


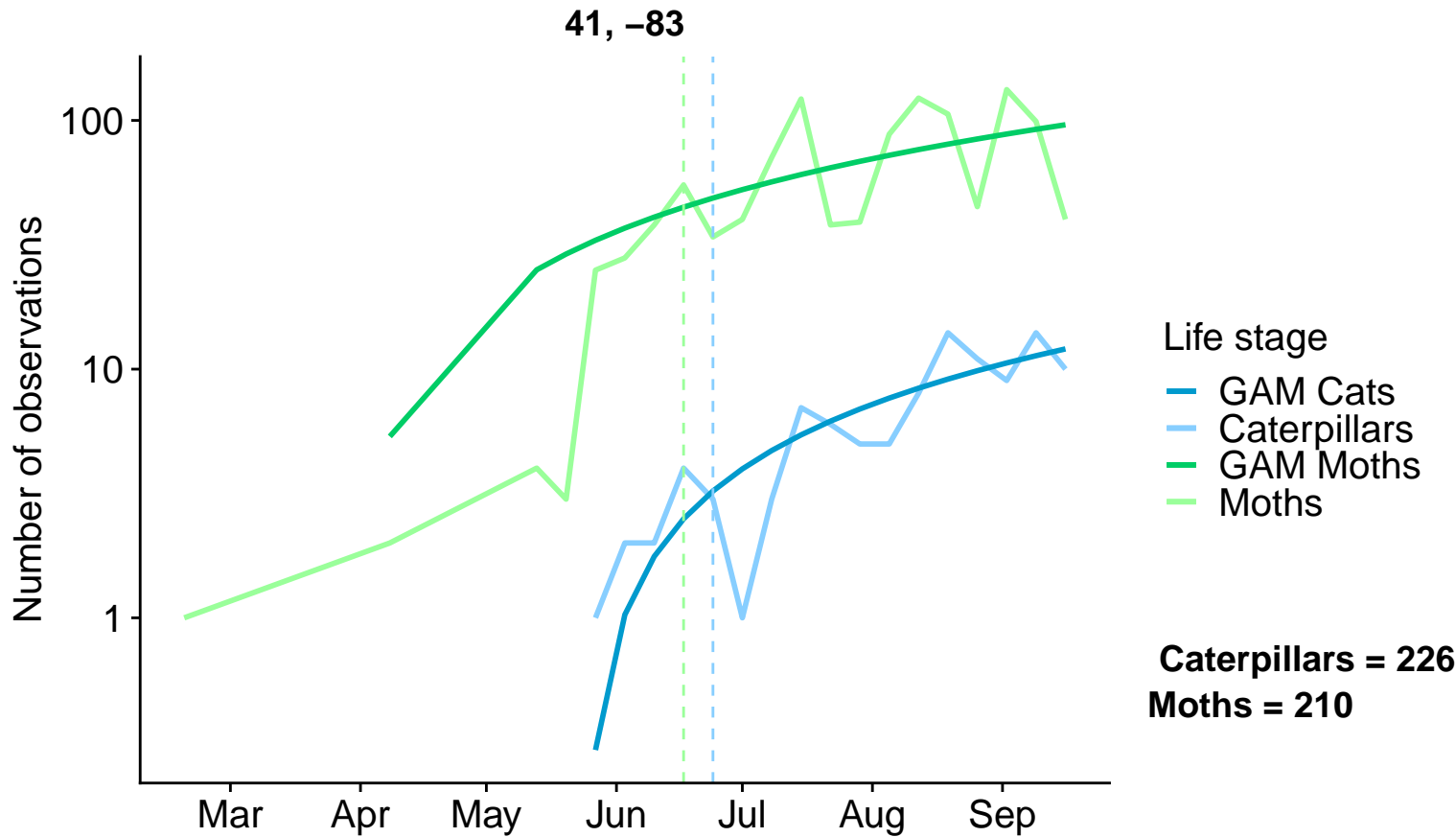




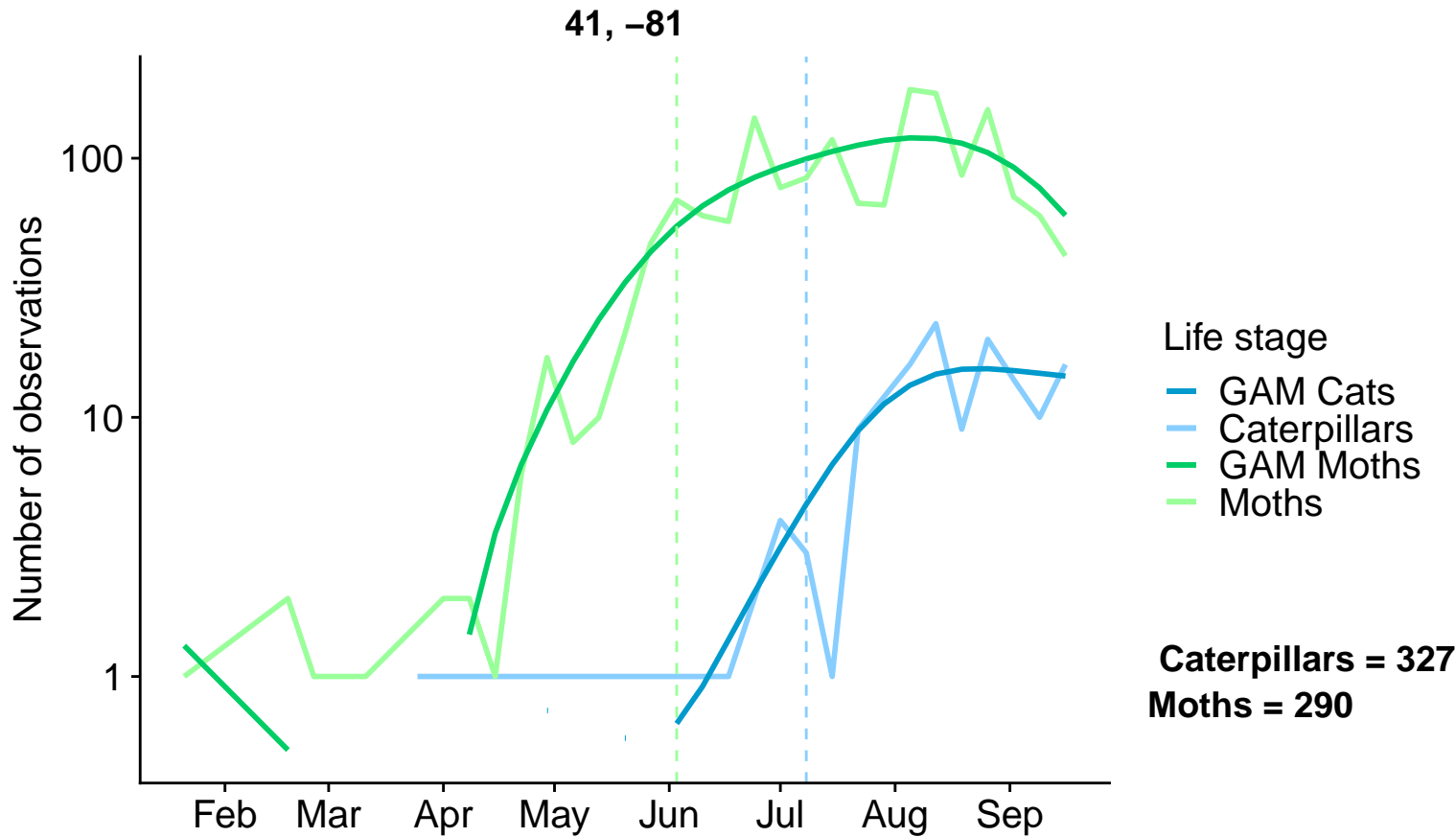


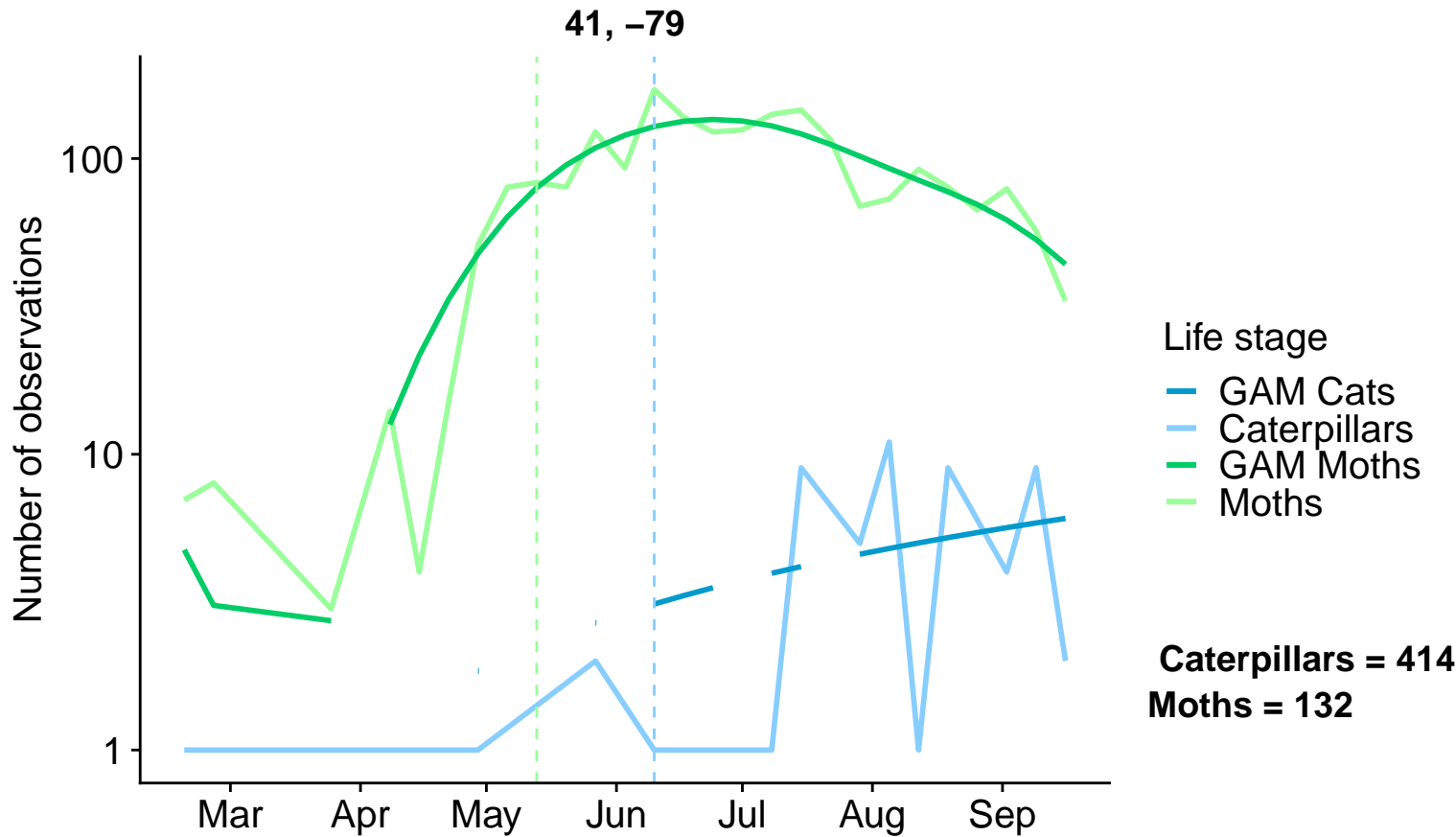
41, -87

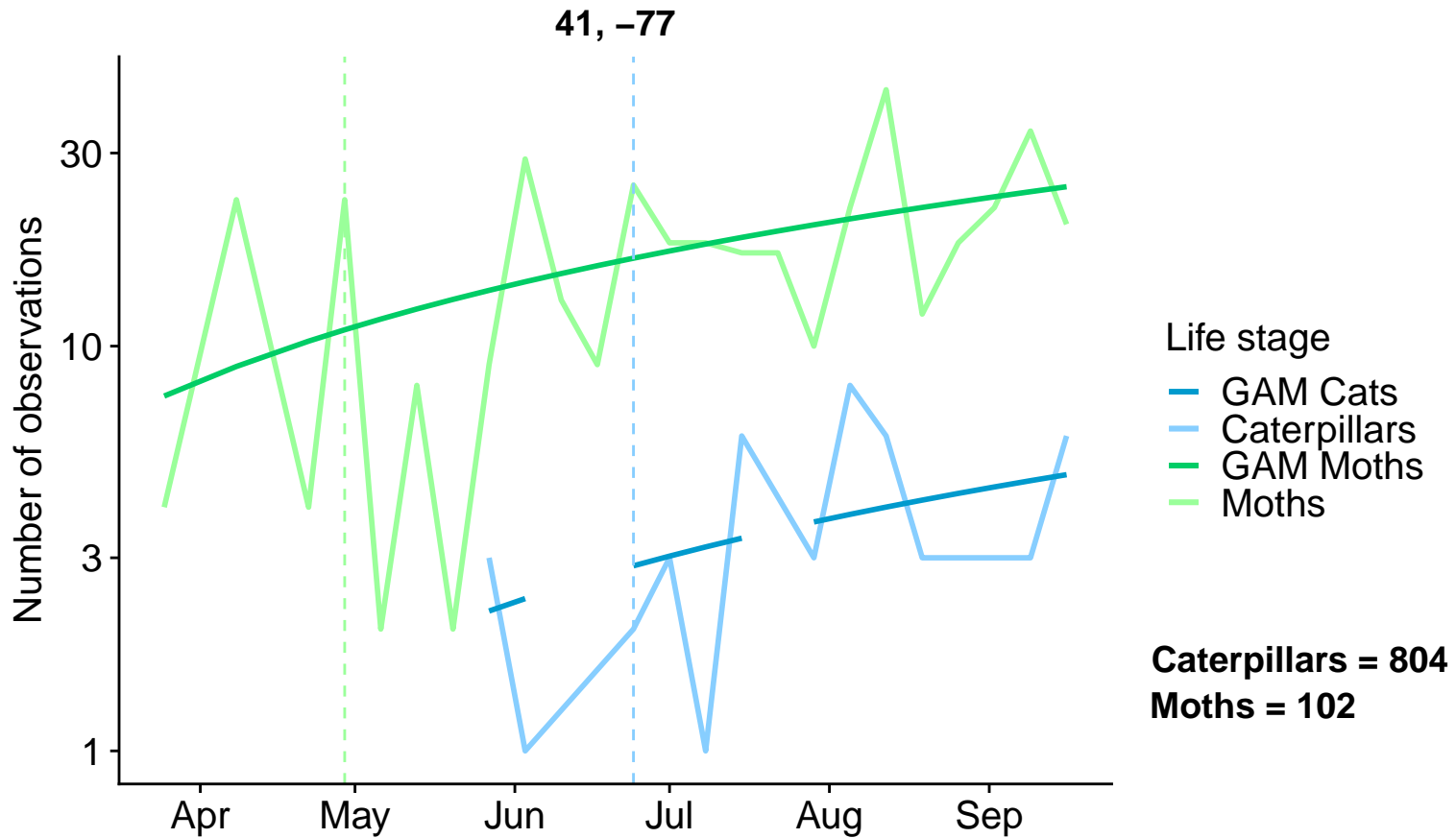


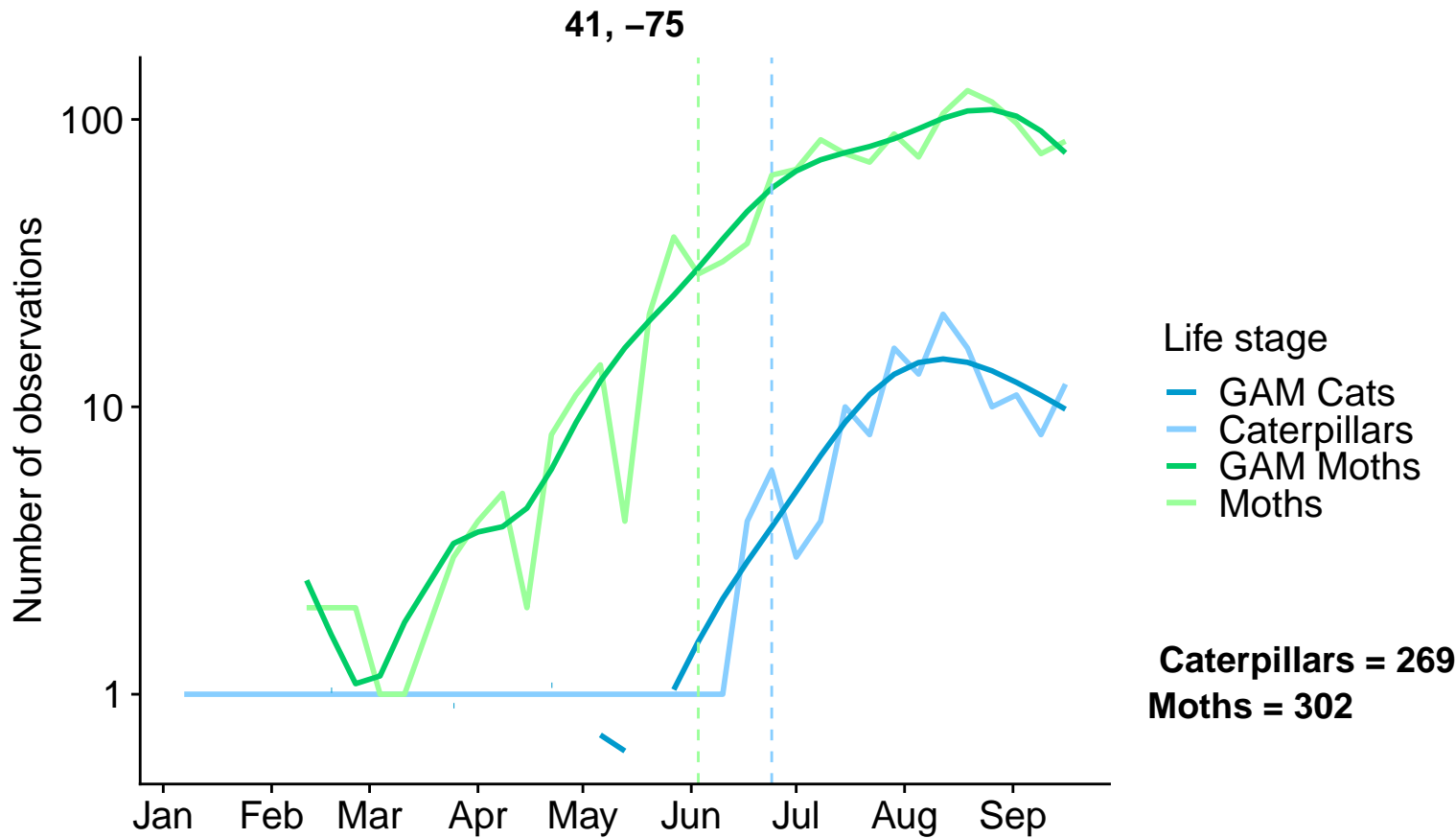


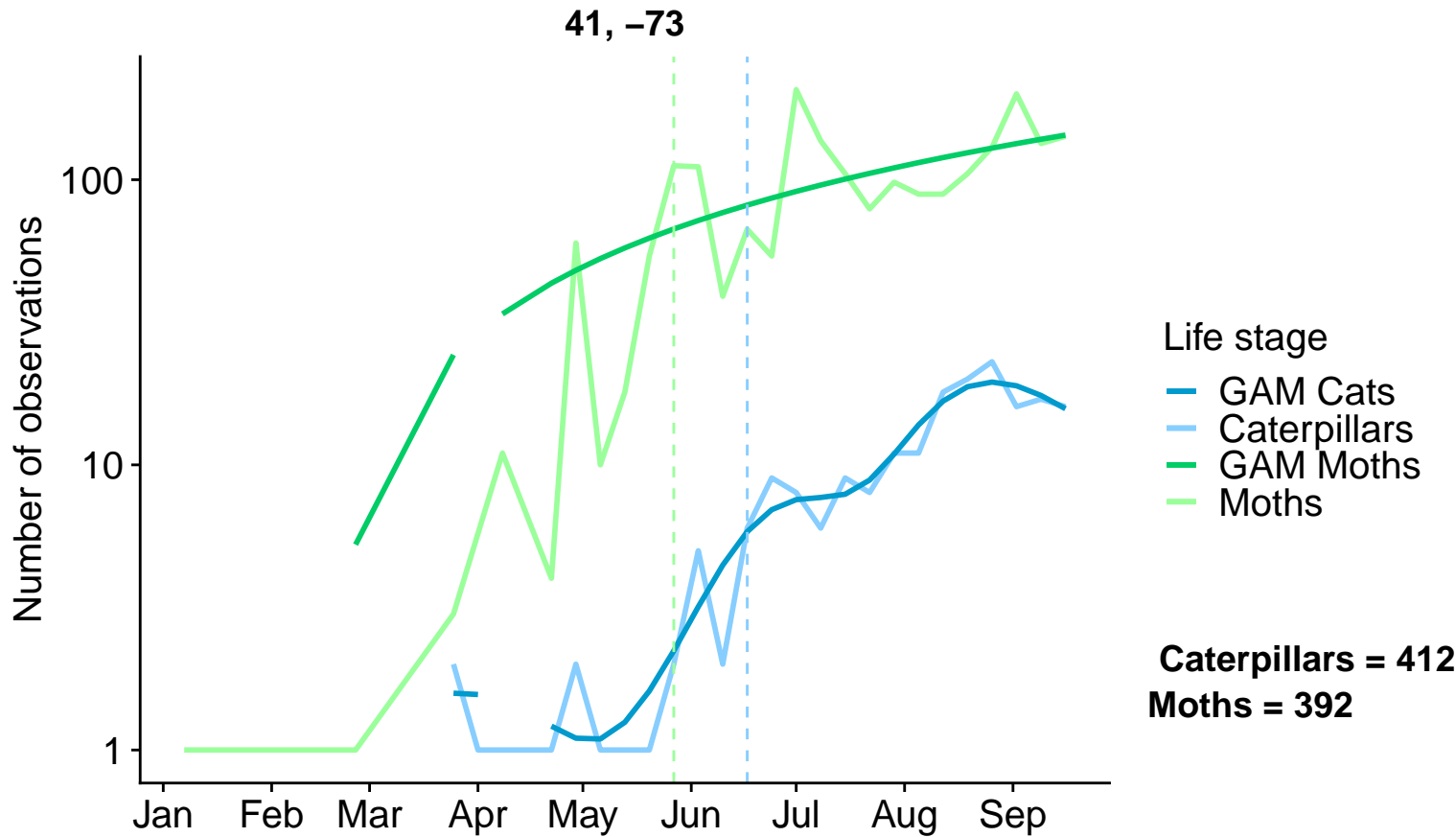


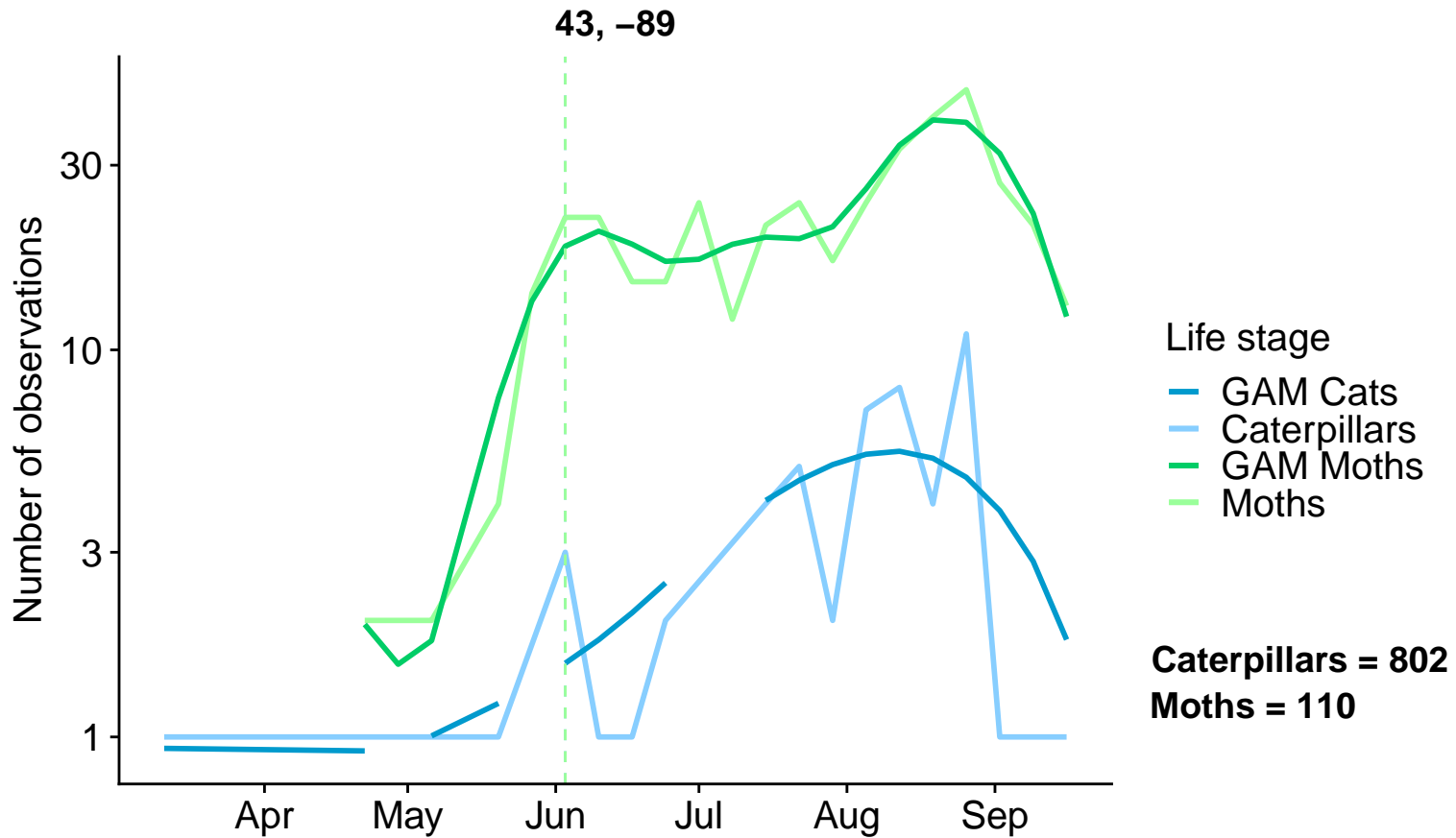




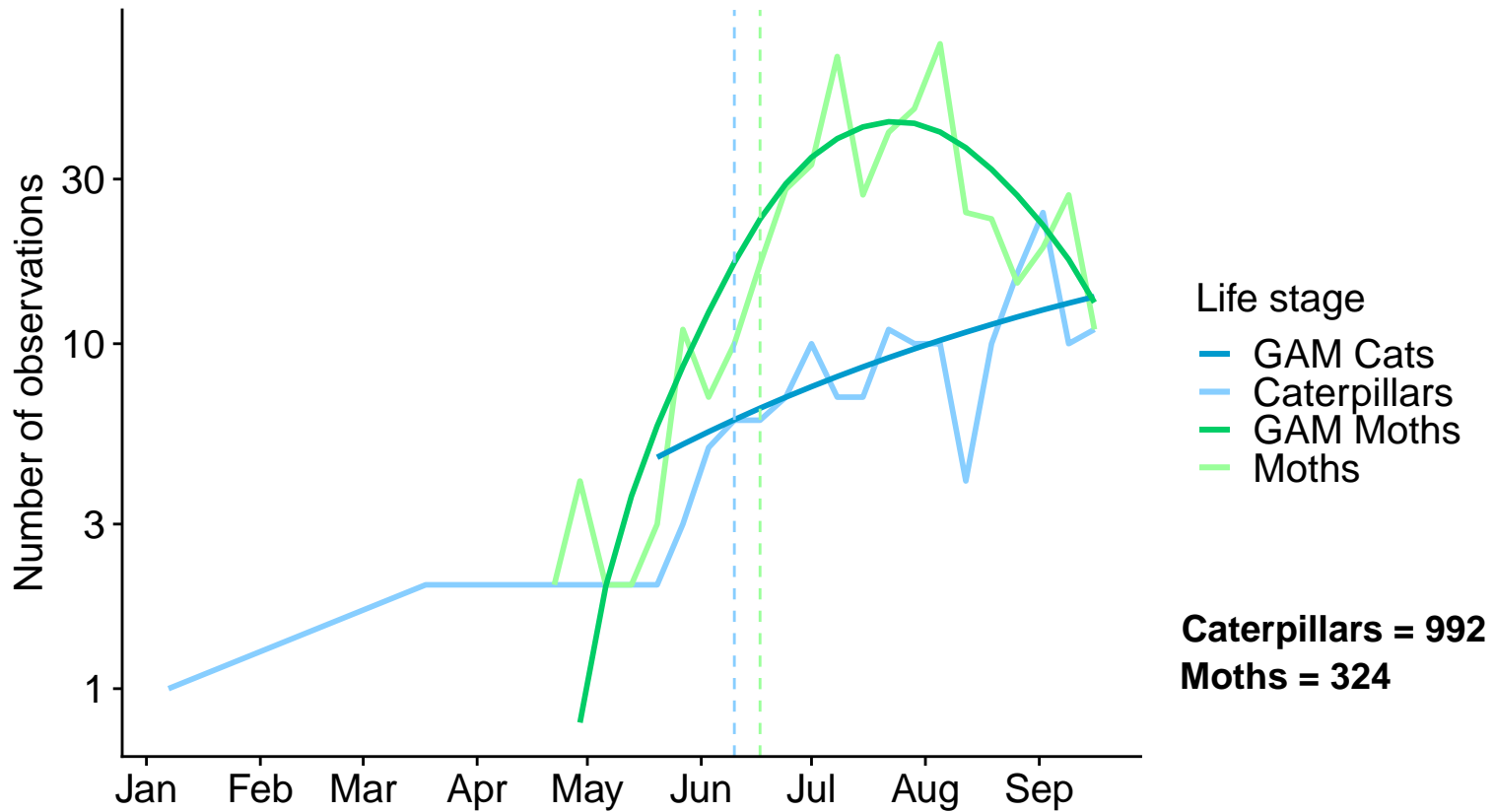








43, -85



43, -83

