

Multimedia Appendix 7: Linear Regression of MIE and Observed Codetections

The time series data from main text figure 5, second data view, shown as a scatter plot. The equation of the linear regression is:

$$\text{MIE} = 4.05153 * \text{Codetection rate} - 0.0206 \quad (R^2 \text{ value of } 0.9003).$$

