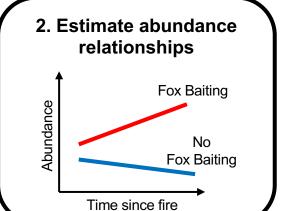
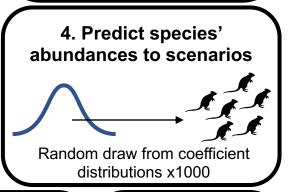
1. Species survey data



3. Generate management scenarios

High Low High



5. Decide on objective and targets

Minimize l subject to

$$\sum_{i=1}^{I} x_i r_{ij} + y_j \ge t_j \forall j \in J$$
 
$$l \ge \frac{y_j}{t} \forall j \in J$$

$$\sum_{i=1}^{I} x_i c_i \le B$$

6. Run prioritizations



7. Compare solutions

