



The adaptive process:

- Each year, an optimal action is identified based on scrub condition and on the probabilities (weights) assigned to the null and alternative models
- Based on the action, model-specific predictions for scrub composition next year are calculated
- When monitoring data become available next year, observed and predicted scrub compositions are compared

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The adaptive process:

- The model that does a better job of predicting the actual response of the scrub will gain credibility (weight) and thus have greater influence in the next round of decision making
- The process should eventually describe which of the two models is a better predictor of scrub response to restoration

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