

## Grassland species

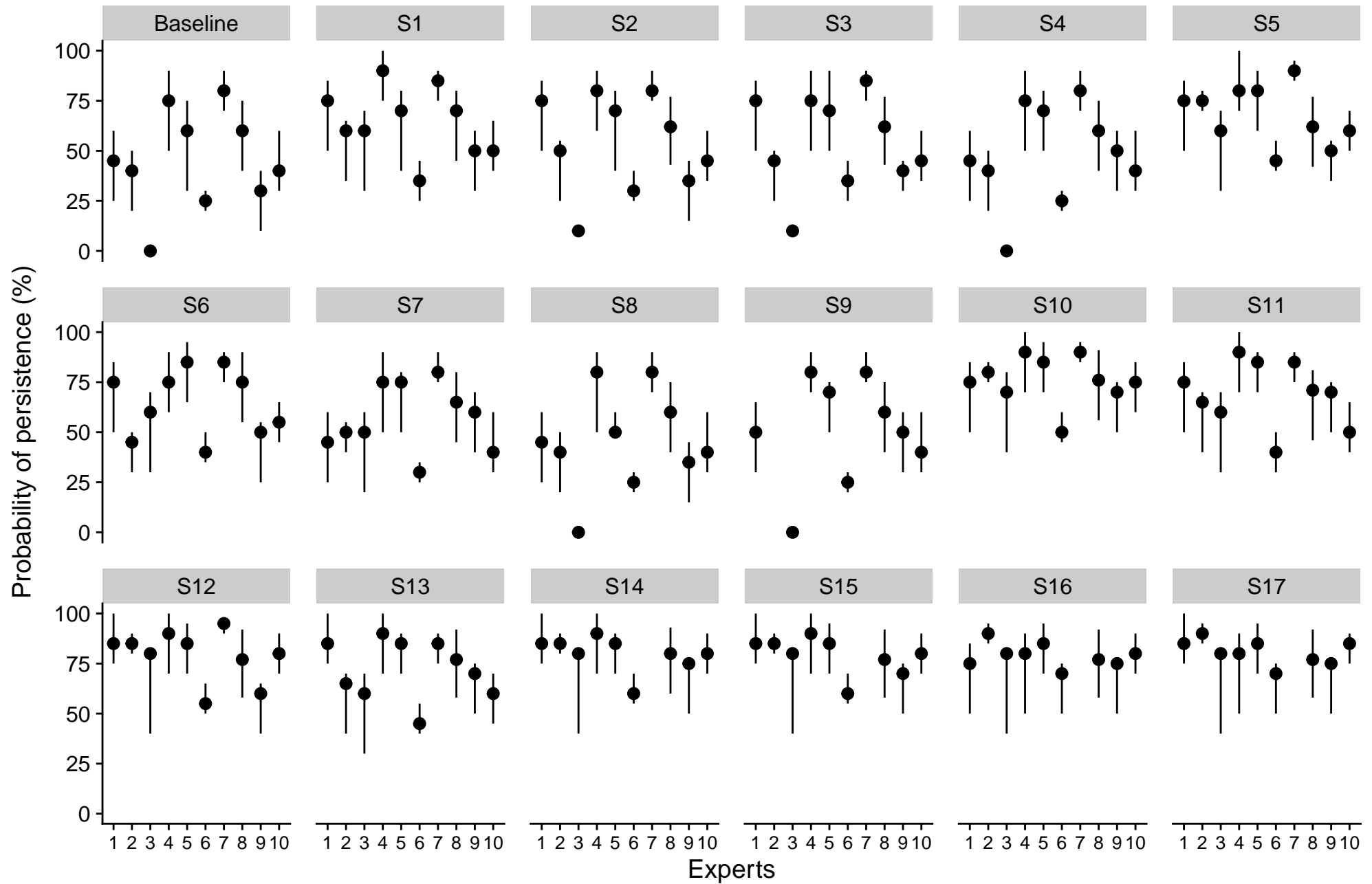


Figure 1. Plots of each expert estimate of the probability of persistence of Grassland species under the Baseline scenario and each of the management strategies (S1 – S17). Each point indicates the best guess of one expert. Your individual estimates are plotted in blue.

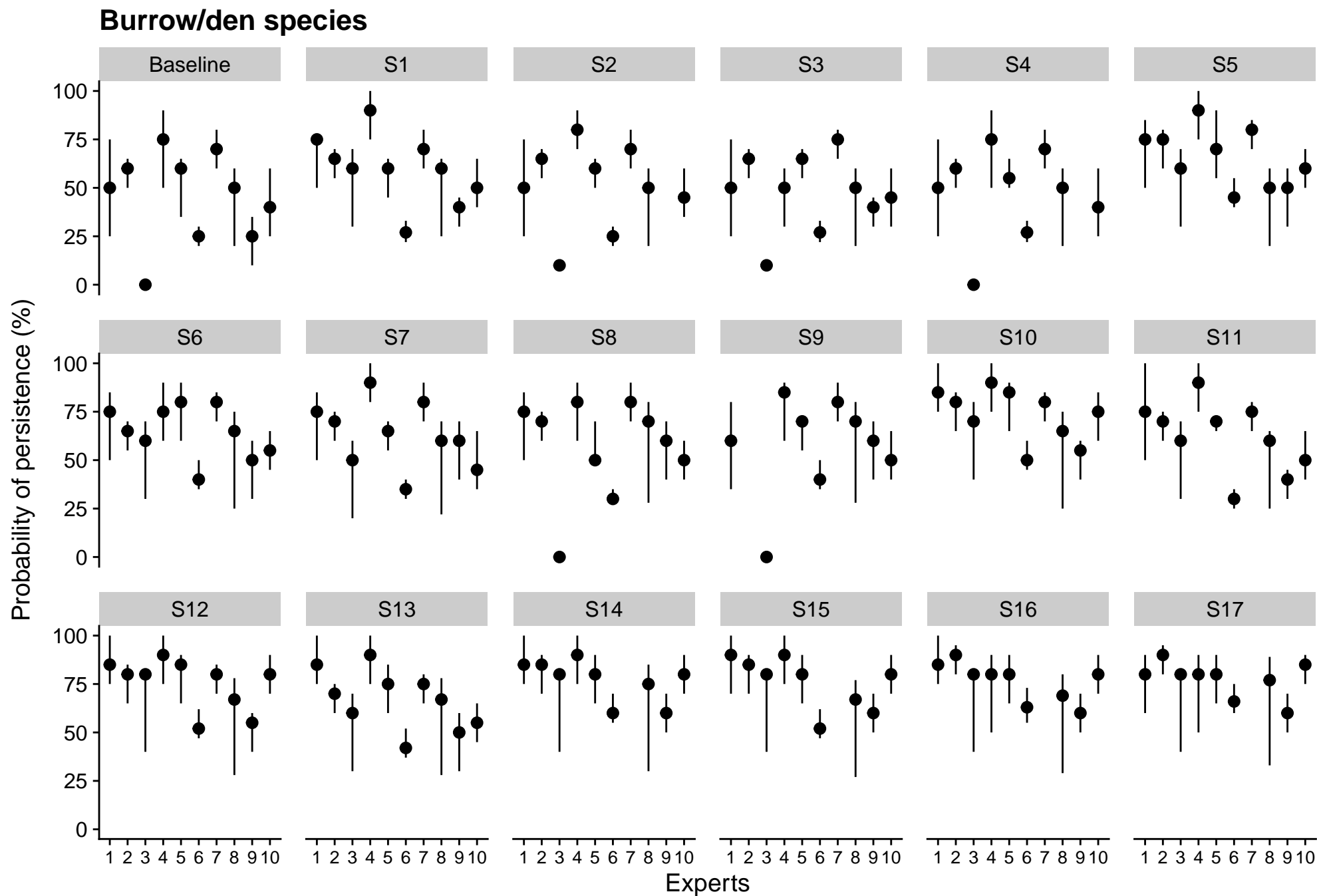


Figure 2. Plots of each expert estimate of the probability of persistence of Burrow/den species under the Baseline scenario and each of the management strategies (S1 – S17). Each point indicates the best guess of one expert. Your individual estimates are plotted in blue.

## Sand dune species

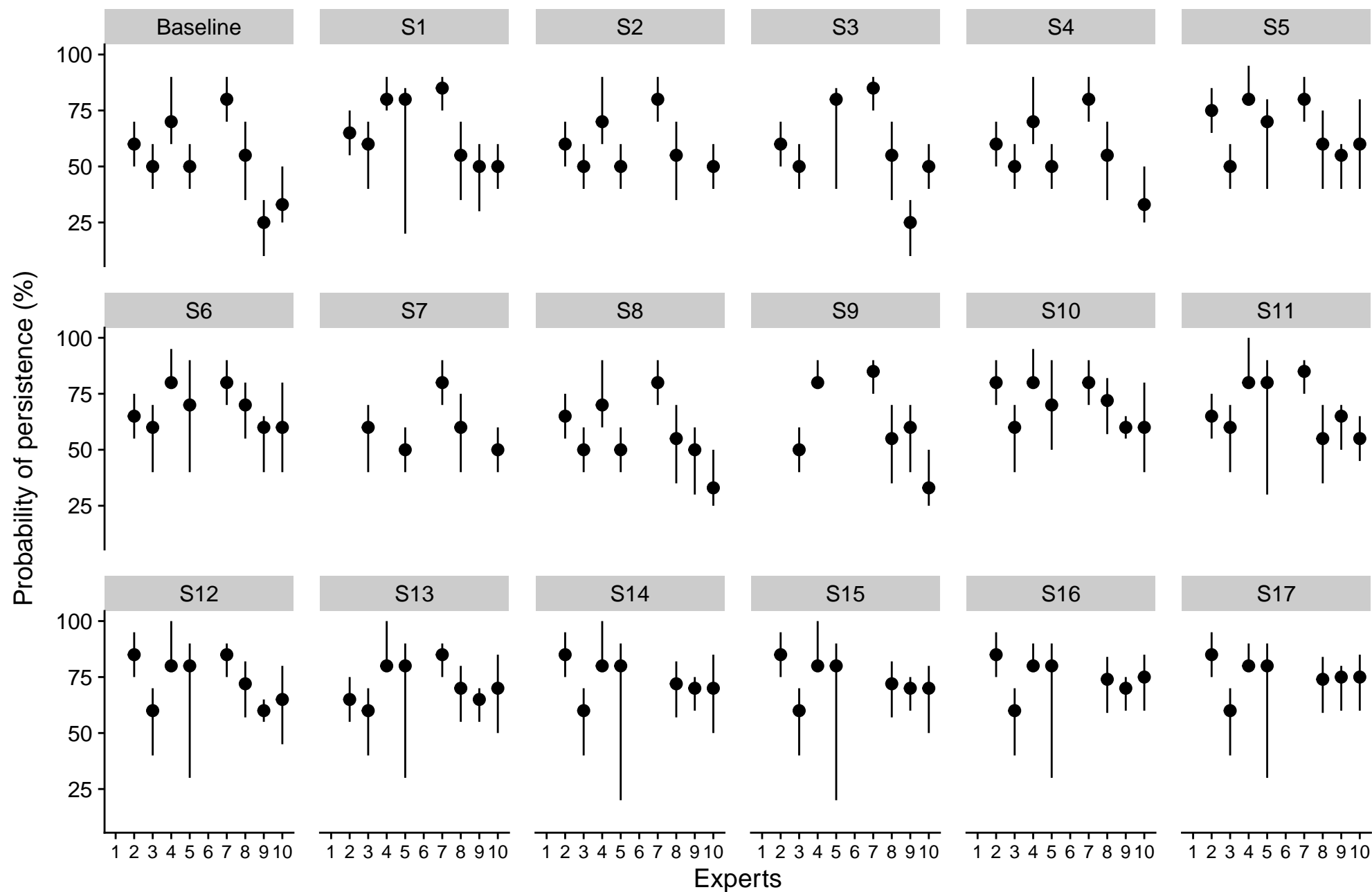


Figure 3. Plots of each expert estimate of the probability of persistence of Sand dune species under the Baseline scenario and each of the management strategies (S1 – S17). Each point indicates the best guess of one expert. Your individual estimates are plotted in blue.

## Wetland species

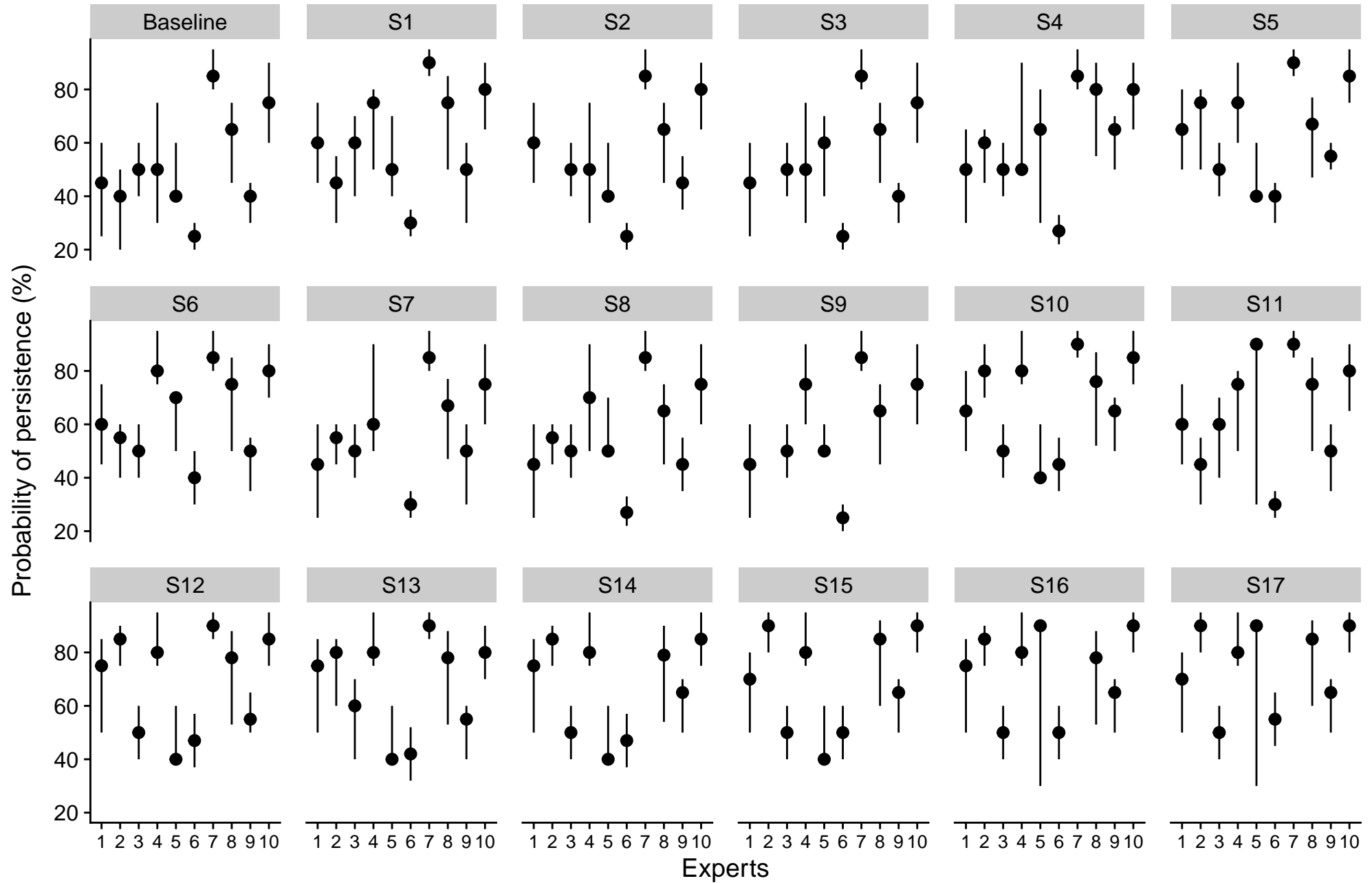


Figure 4. Plots of each expert estimate of the probability of persistence of Wetland species under the Baseline scenario and each of the management strategies (S1 – S17). Each point indicates the best guess of one expert. Your individual estimates are plotted in blue.

## Amphibians

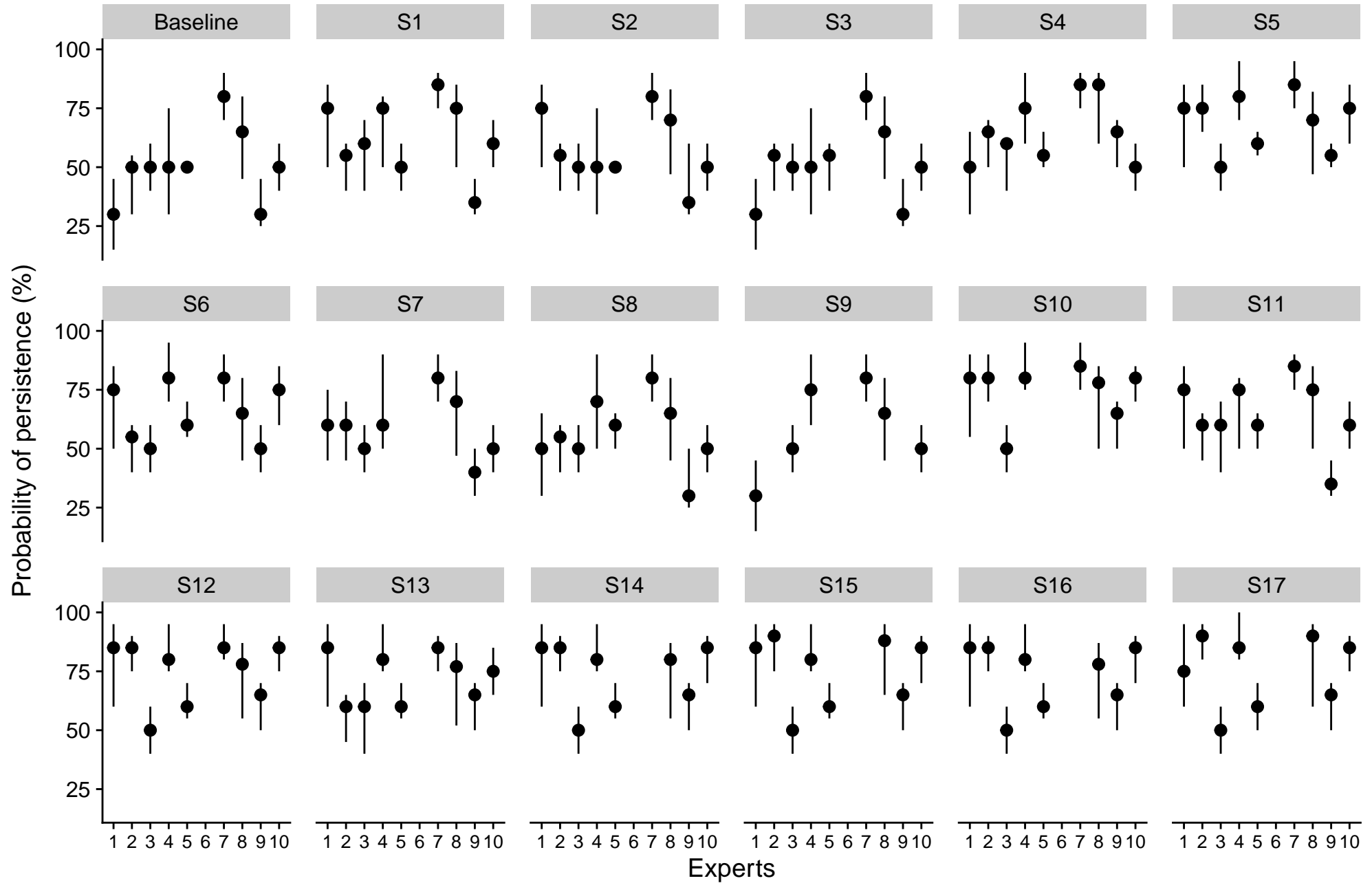


Figure 5. Plots of each expert estimate of the probability of persistence of Amphibians under the Baseline scenario and each of the management strategies (S1 – S17). Each point indicates the best guess of one expert. Your individual estimates are plotted in blue.

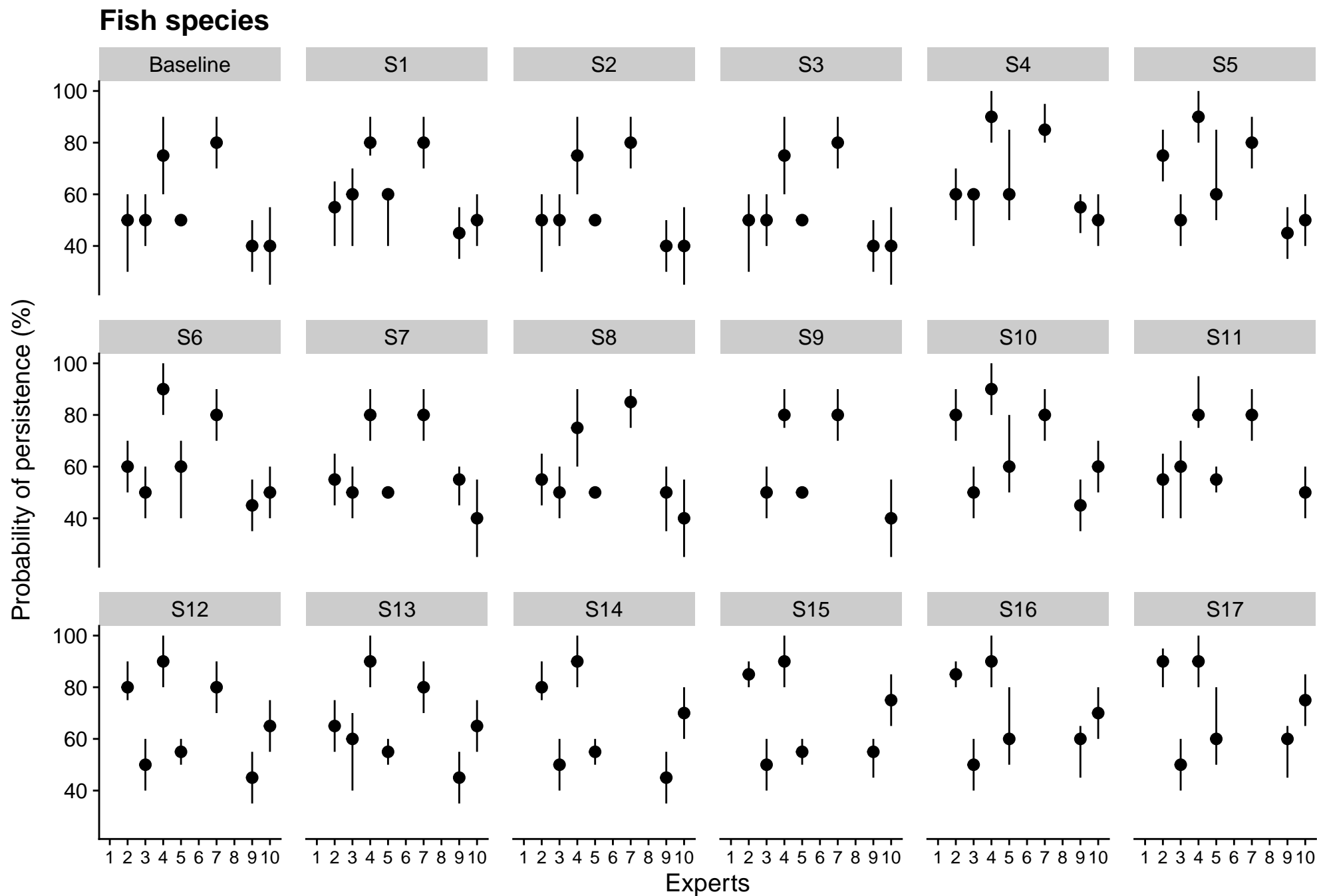


Figure 6. Plots of each expert estimate of the probability of persistence of Fish species under the Baseline scenario and each of the management strategies (S1 – S17). Each point indicates the best guess of one expert. Your individual estimates are plotted in blue.

## Healthy prairie landscape

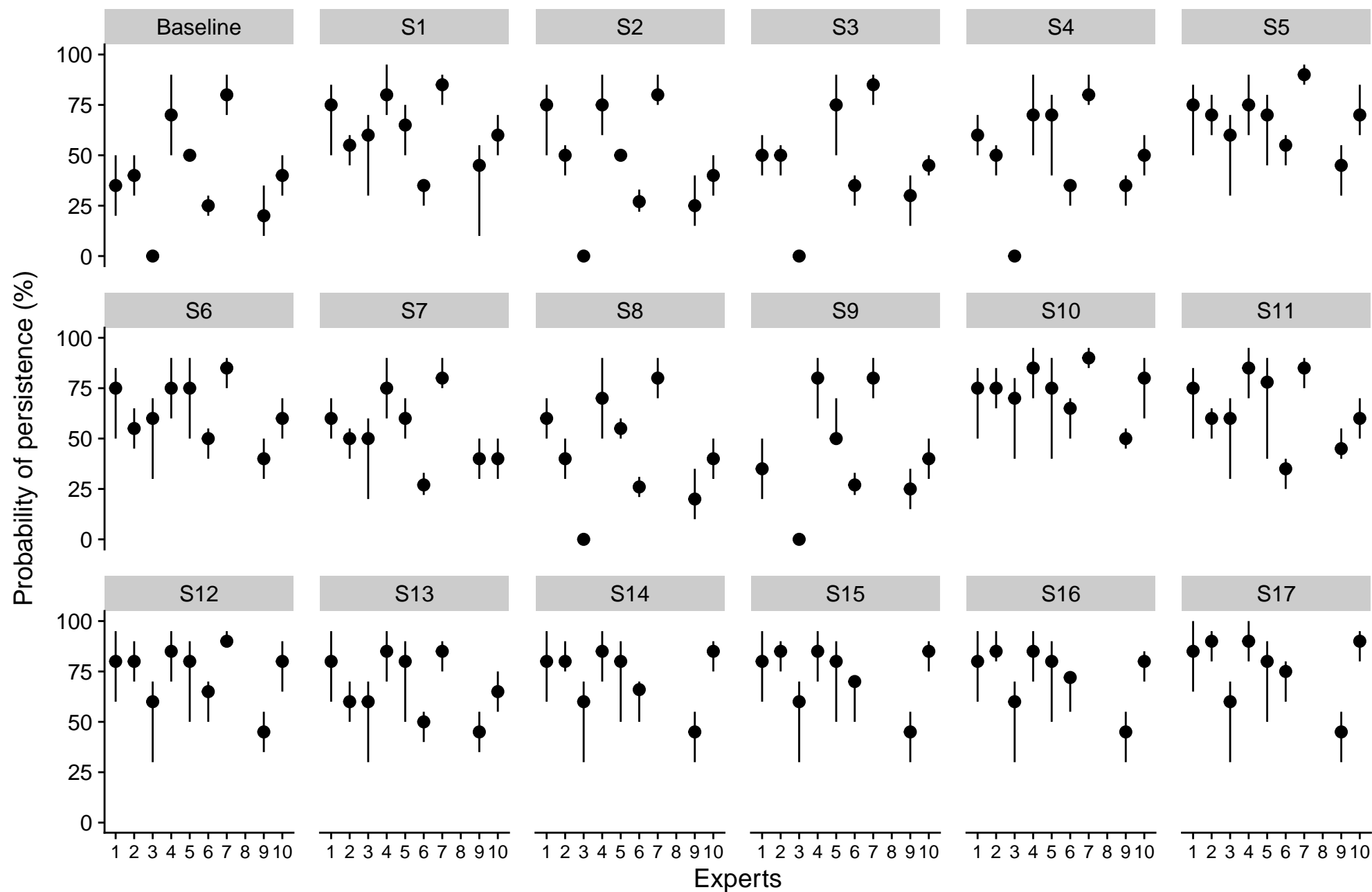


Figure 7. Plots of each expert estimate of the probability of persistence of Healthy prairie landscape under the Baseline scenario and each of the management strategies (S1 – S17). Each point indicates the best guess of one expert. Your individual estimates are plotted in blue.