Alvar species S1 S2 S3 S4 S5 Baseline 100 75 50 25 0 -Probability of persistence (%) S8 **S10 S6** S7 S9 **S11** 100 75 50 25 0 -B В Η Η S13 **S12 S14 S15** 100 75 50 25

Figure 1. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Alvar species under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

B

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В

0

B

Artificial structure dependent spp

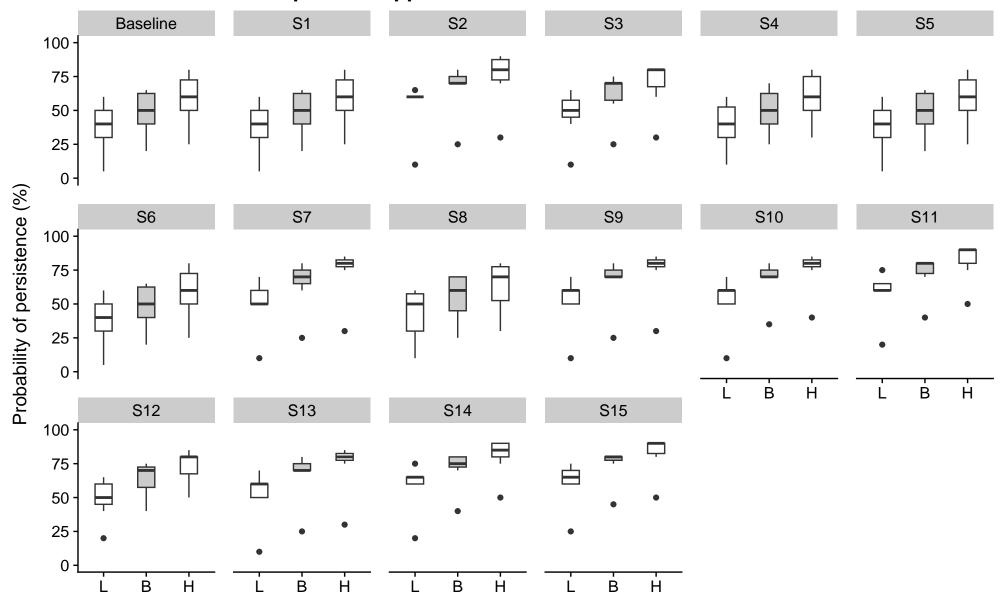


Figure 2. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Artificial structure dependent spp under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

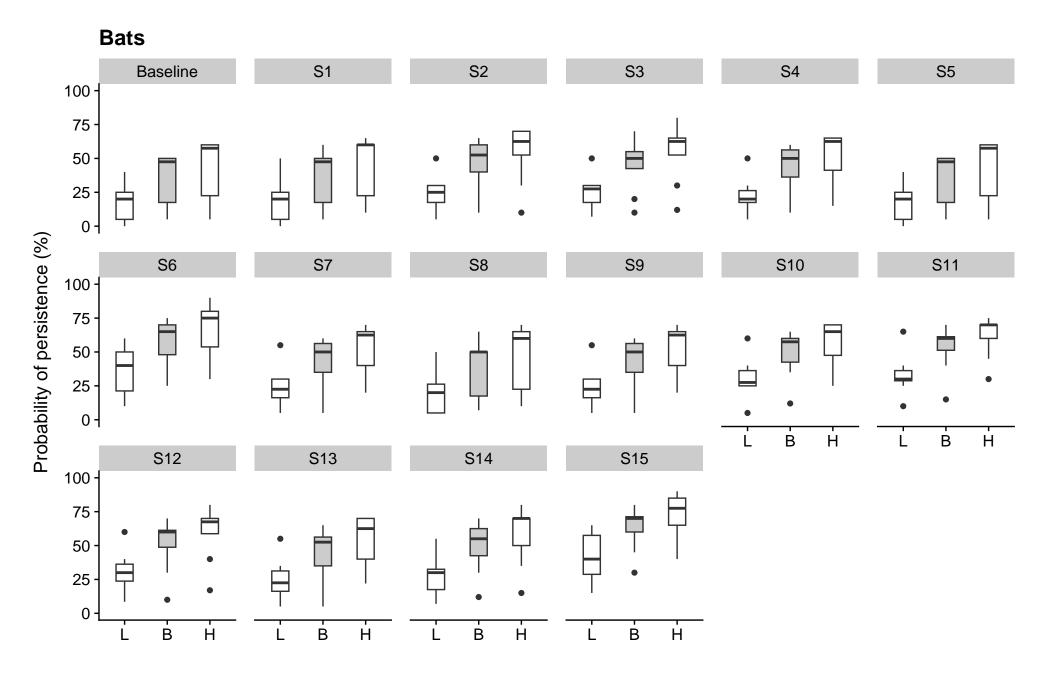


Figure 3. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Bats under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Forest species Baseline

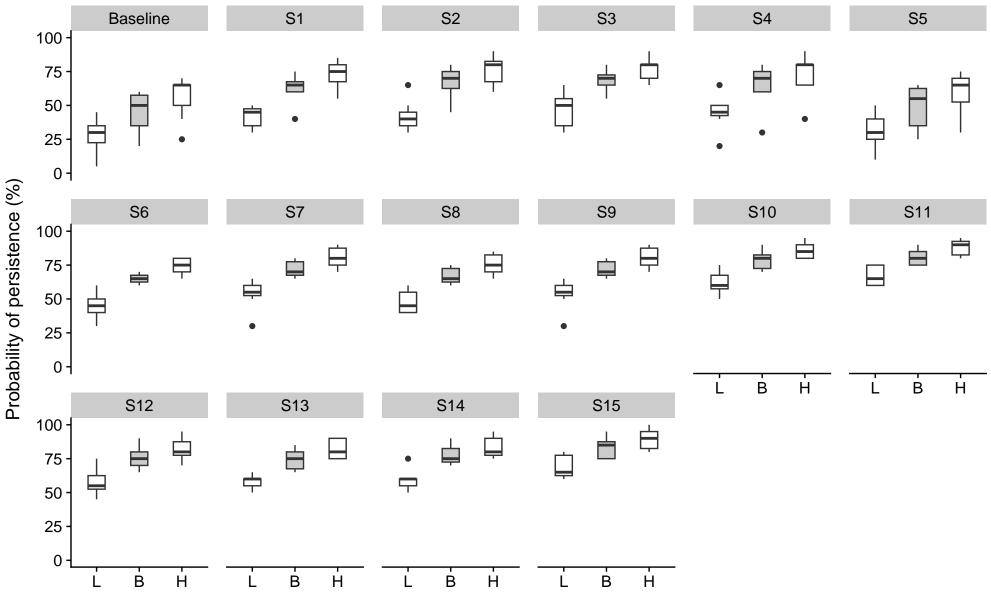


Figure 4. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Forest species under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Mixed forest species

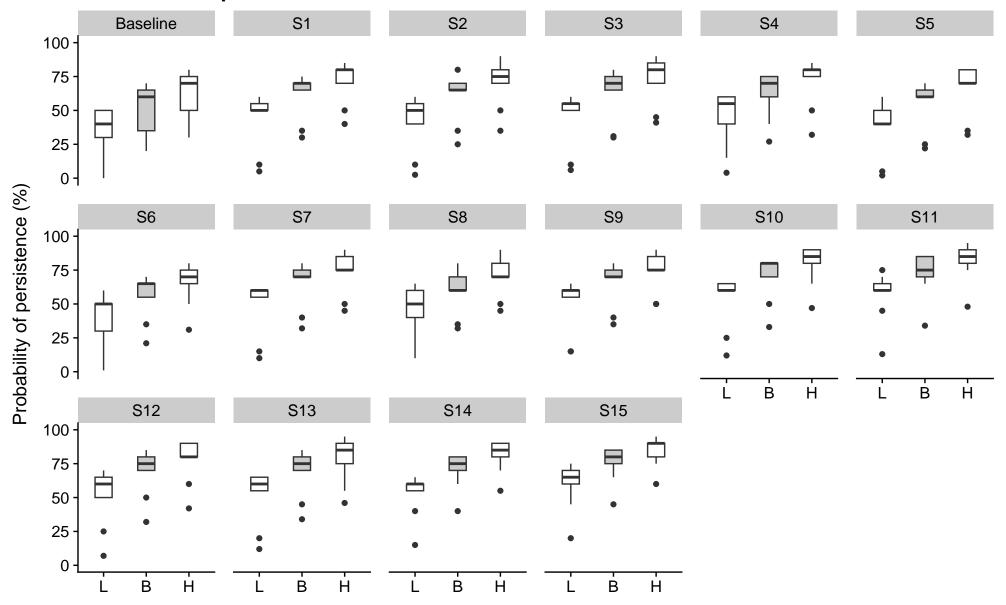


Figure 5. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Mixed forest species under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

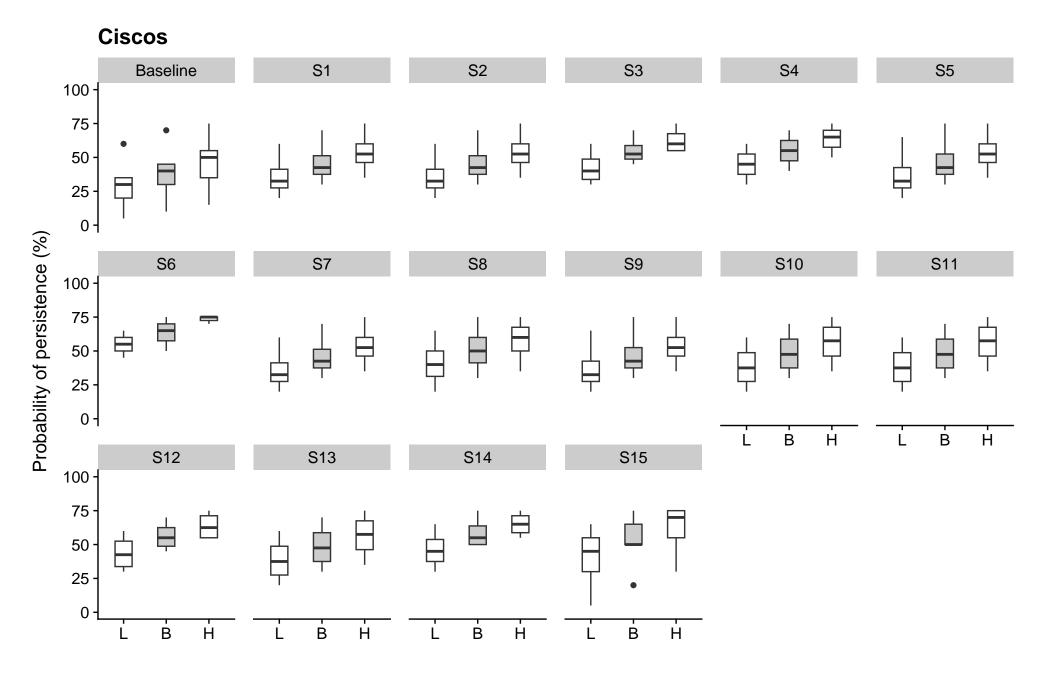


Figure 6. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Ciscos under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Mussels Baseline S1 S2 S3 S4 S5 100 -75 50 25 0 -Probability of persistence (%) S10 S11 **S6** S7 S8 S9 100 -75 50 25 0 + B В Н Η **S12** S13 **S14** S15 100 75 50 25

Figure 7. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Mussels under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

В

В

0

В

Naturalized open habitat spp

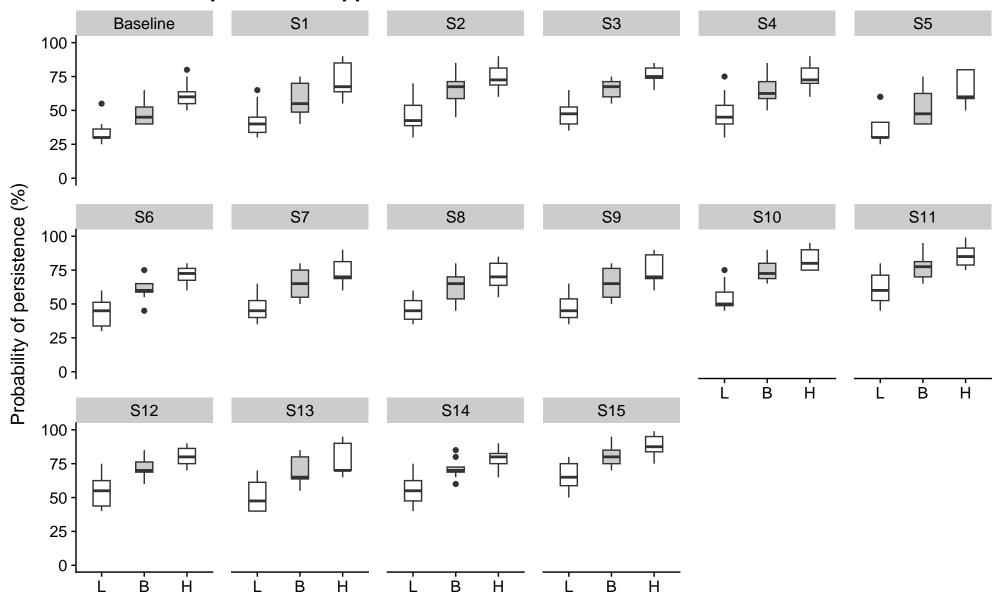


Figure 8. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Naturalized open habitat spp under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Oak savannah species

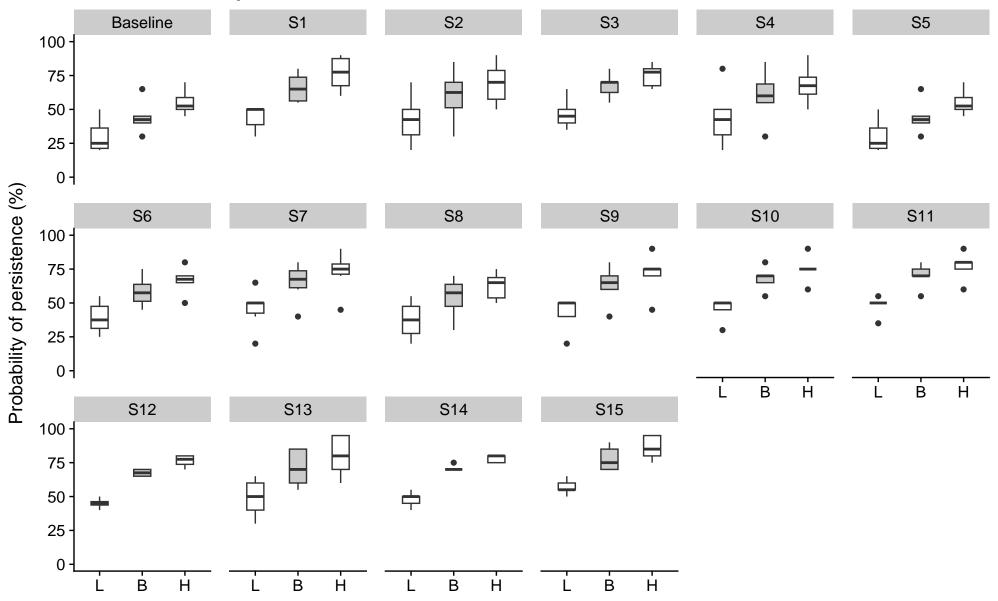


Figure 9. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Oak savannah species under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Riparian species

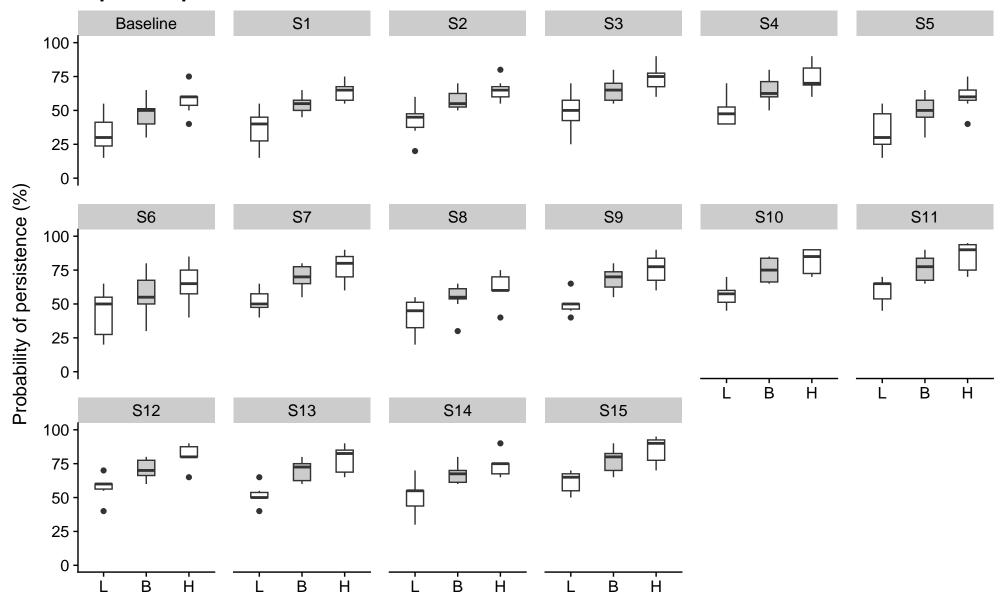


Figure 10. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Riparian species under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Riverine species

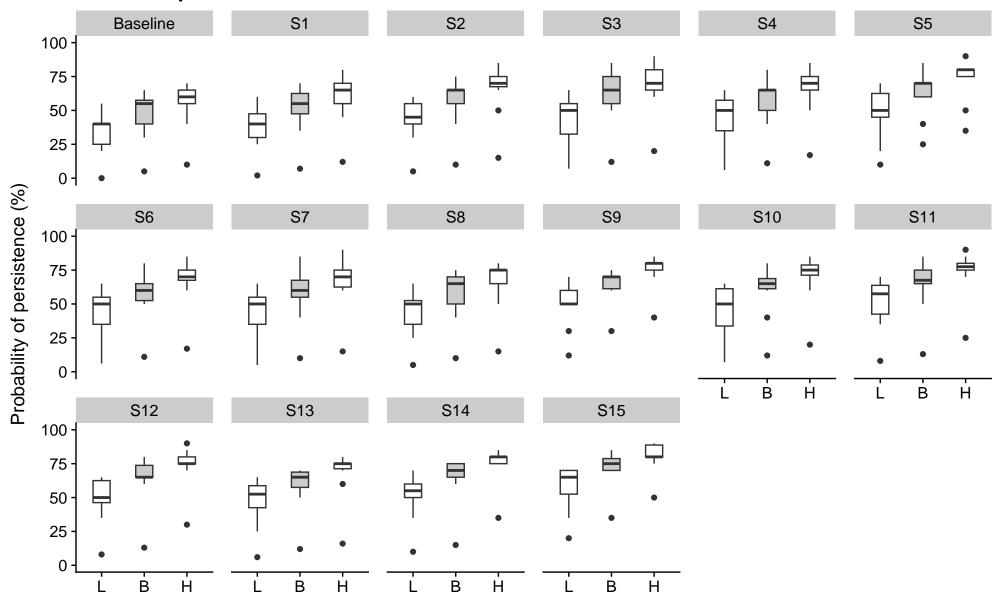


Figure 11. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Riverine species under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Sandy species

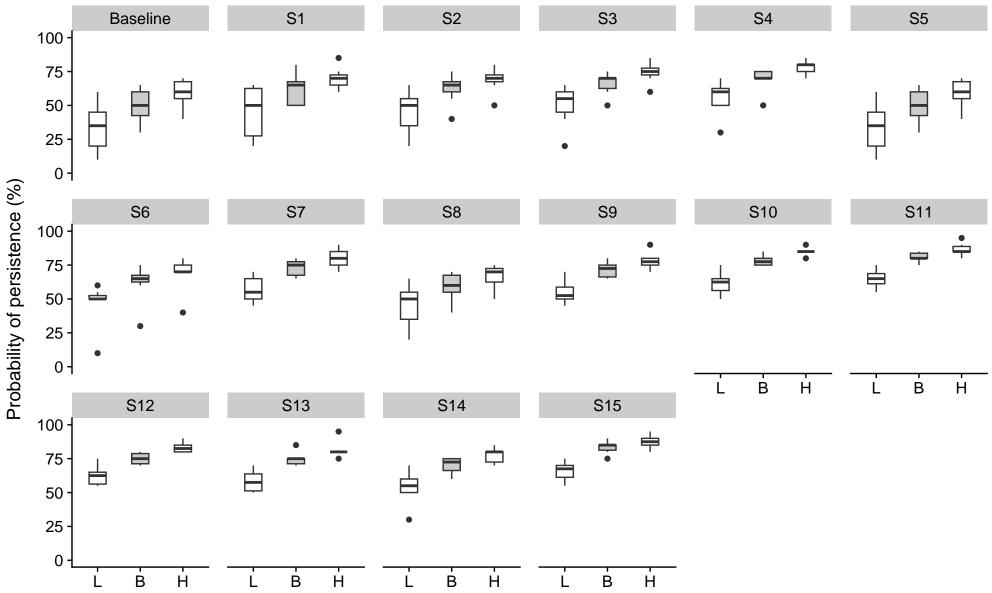


Figure 12. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Sandy species under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Snakes and lizard

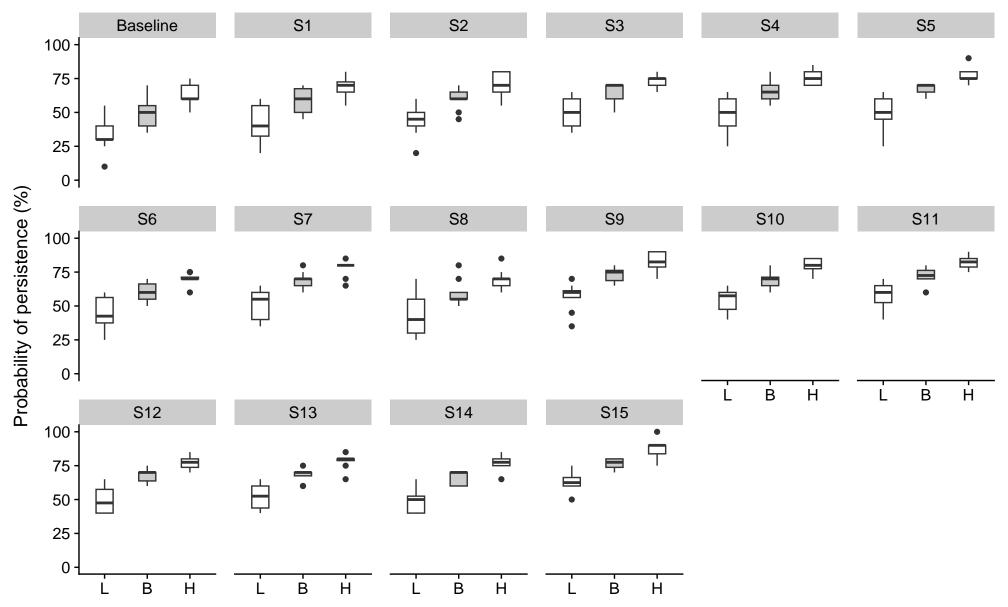


Figure 13. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Snakes and lizard under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

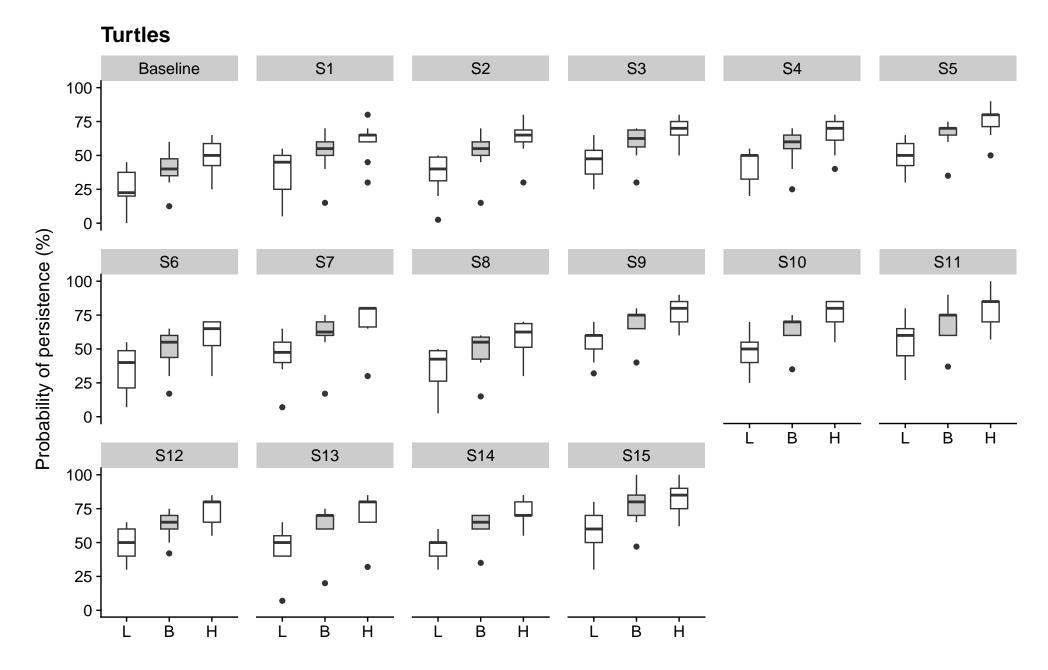


Figure 14. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Turtles under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Wetland species

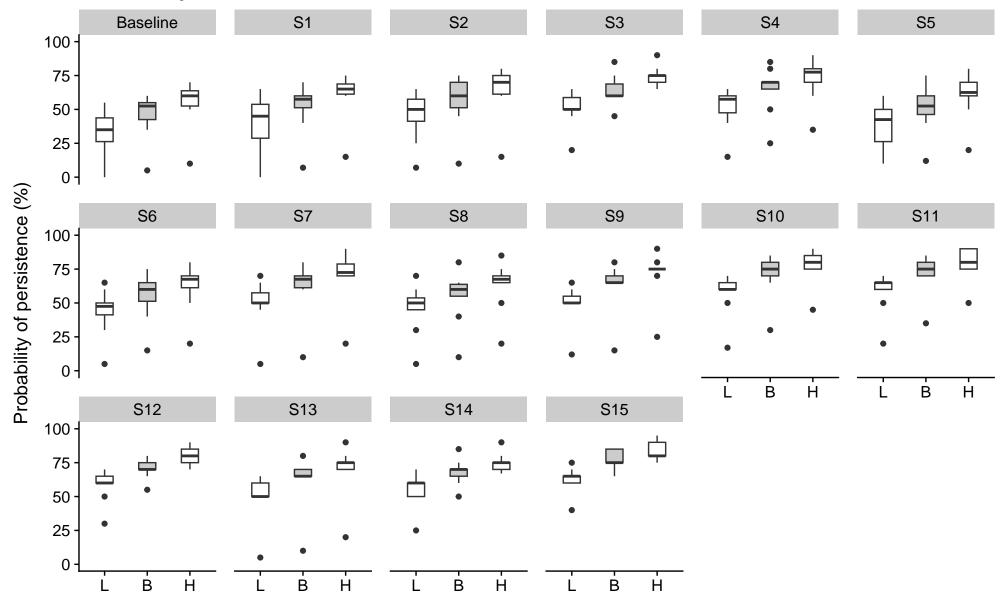


Figure 15. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Wetland species under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.

Working landscapes species

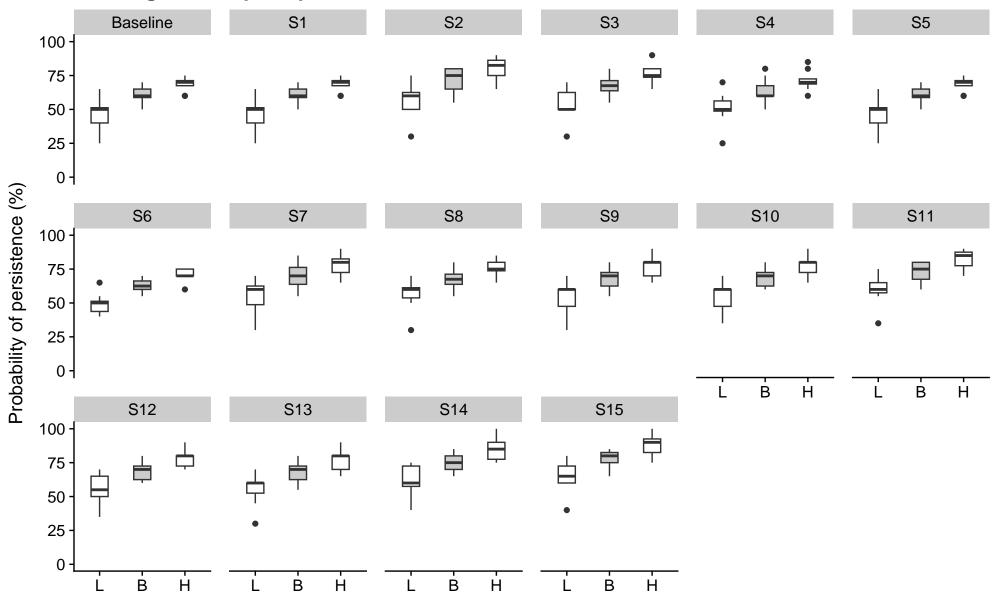


Figure 16. Boxplots summarizing the distribution of the lowest (L), best guess (B), and highest (H) expert estimates of the probability of persistence of Working landscapes species under the Baseline scenario and each of the management strategies (S1 – S15). The thick horizontal lines indicate the median estimate, while the surrounding box shows the interquartile range. Any outliers are shown as points beyond the plot whiskers. Your individual estimates are shown in blue.