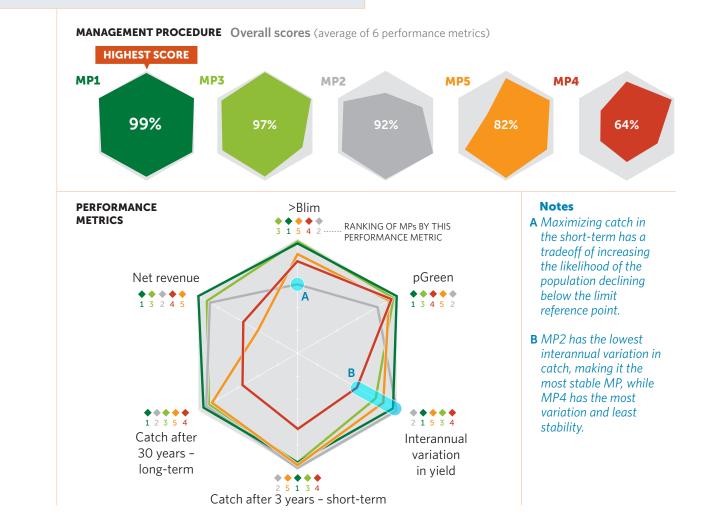
Performance Comparison

MP1-MP5. Median values over 20-year projection (2020-2040).*

Best scores MP1 MP3 MP2

SUMMARY OF RESULTS

Management procedure 1 (MP1) performs best, scoring well for all 6 performance metrics over the 20-year projection period. MP3 also scores highly but with less stability in catches from year to year. MP2 performs well for yield-related metrics at the sacrifice of population health.



READING THIS CHART

This chart **compares the performance of 5 management procedures (MP) against 6 performance metrics**.

Each value is a median for X operating models over 20 years in the projection period 2020-2040.

- The filled hexagons on top represent an average score of all performance metrics for each management procedure. It provides a quick comparison of overall MP performances. Larger areas indicate better overall performance.
- The lines in the bottom spider plot connect individual scores for the performance metrics in each management procedure. Scores closer to the exterior edge indicate better performance.

Glossary

Blim Biomass limit reference point **pGreen** Probability that the population is not overfished and not subject to overfishing (i.e., in the green quadrant of the Kobe plot)