

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 performance metrics over the 20-year projection period except short-term catch, a necessary tradeoff to ensure long-term population health and fishery prosperity. MP3 also scores highly but with slightly lower population health and a lower net revenue. MP4 scores highest in terms of short term catch at the expense of the 5 other performance metrics for which there are significant differences across MPs.

READING THIS CHART

This chart compares the performance of 5 management procedures (MP) against 10 performance metrics.

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

- The **large dots** represent the **average score for all** performance metrics in each management procedure. It provides a quick measure of overall MP performance.

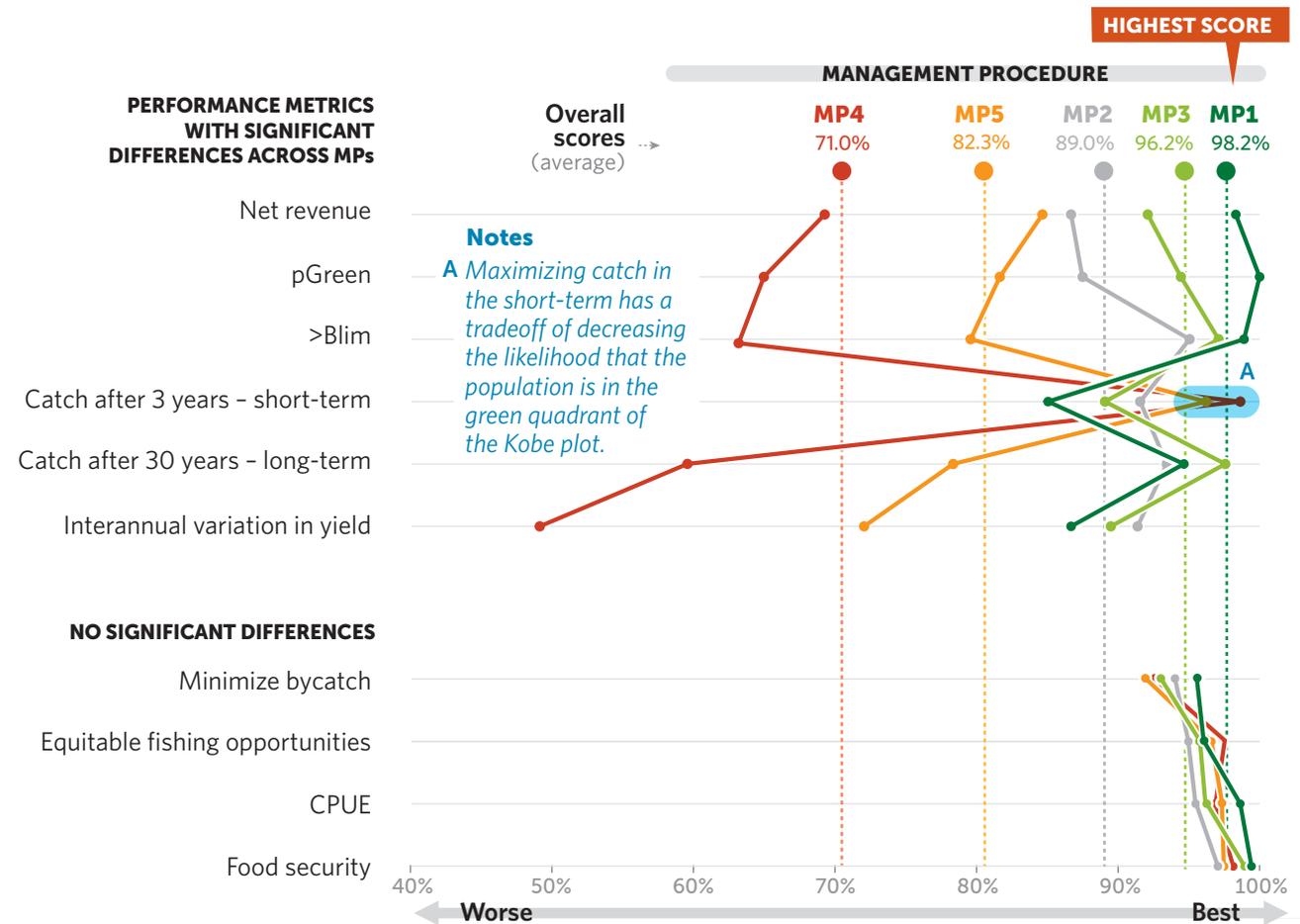
- **Small dots** represent **individual scores** for performance metrics in each management procedure.

➔ Scores on the right side of the scale 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)



*The plot can also be used to show the results at the end of the projection period.