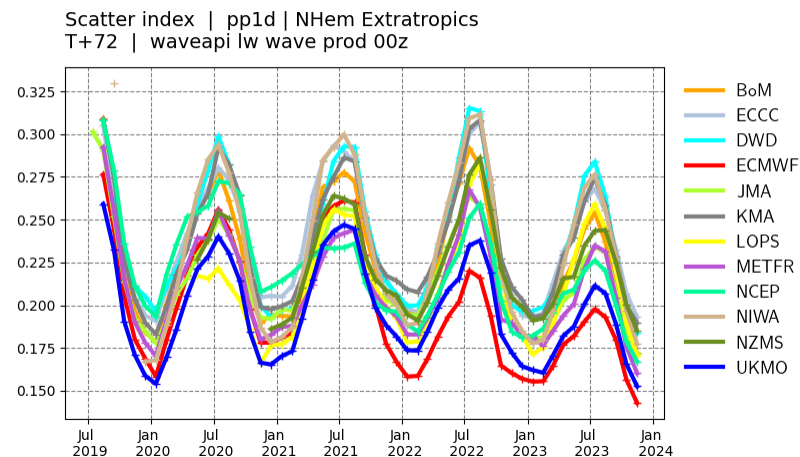
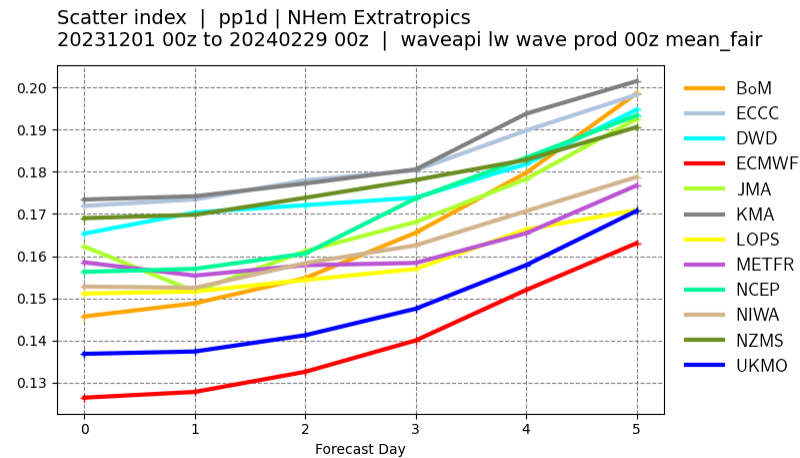


Wave peak period

1. DJF 2024 reports

[WMO Lead Centre for Wave Forecast Verification \(2024\): Intercomparison of operational wave forecasting systems against in-situ observations for DJF 2024 - 00UTC runs only, Part II: Peak wave period, ECMWF, 61p.](#)

[WMO Lead Centre for Wave Forecast Verification \(2024\): Intercomparison of operational wave forecasting systems against in-situ observations for DJF 2024 - 00 and 12UTC runs, Part II: Peak wave period, ECMWF, 61p.](#)



2. Previous reports:

[WMO Lead Centre for Wave Forecast Verification \(2023\): Intercomparison of operational wave forecasting systems against in-situ observations for SON 2023 - 00UTC runs only, Part II: Peak wave period, ECMWF, 61p.](#)

[WMO Lead Centre for Wave Forecast Verification \(2023\): Intercomparison of operational wave forecasting systems against in-situ observations for SON 2023 - 00 and 12UTC runs, Part II: Peak wave period, ECMWF, 61p.](#)

[WMO Lead Centre for Wave Forecast Verification \(2023\): Intercomparison of operational wave forecasting systems against in-situ observations for JJA 2023 - 00UTC runs only, Part II: Peak wave period, ECMWF, 61p.](#)

[WMO Lead Centre for Wave Forecast Verification \(2023\): Intercomparison of operational wave forecasting systems against in-situ observations for JJA 2023 - 00 and 12UTC runs, Part II: Peak wave period, ECMWF, 61p.](#)

[WMO Lead Centre for Wave Forecast Verification \(2023\): Intercomparison of operational wave forecasting systems against in-situ observations for MAM 2023 - 00UTC runs only, Part II: Peak wave period, ECMWF, 61p.](#)

WMO Lead Centre for Wave Forecast Verification (2020): Intercomparison of operational wave forecasting systems against in-situ observations for Autumn 2020 - 00UTC runs only. Part II: Peak wave period. ECMWF. 17p.

WMO Lead Centre for Wave Forecast Verification (2020): Intercomparison of operational wave forecasting systems against in-situ observations for Autumn 2020 - 00 and 12UTC runs only, Part II: Peak wave period, ECMWF, 17p.

WMO Lead Centre for Wave Forecast Verification (2020): Intercomparison of operational wave forecasting systems against in-situ observations for Summer 2020 - 00UTC runs, Part II: Peak wave period, ECMWF, 17p.

WMO Lead Centre for Wave Forecast Verification (2020): Intercomparison of operational wave forecasting systems against in-situ observations for Summer 2020 - 00 and 12UTC runs, Part II: Peak wave period, ECMWF, 17p.

WMO Lead Centre for Wave Forecast Verification (2020): Intercomparison of operational wave forecasting systems against in-situ observations for Spring 2020 - 00UTC runs only, Part II: Peak wave period, ECMWF, 17p.

WMO Lead Centre for Wave Forecast Verification (2020): Intercomparison of operational wave forecasting systems against in-situ observations for Spring 2020 - 00U and 12TC runs, Part II: Peak wave period, ECMWF, 17p.