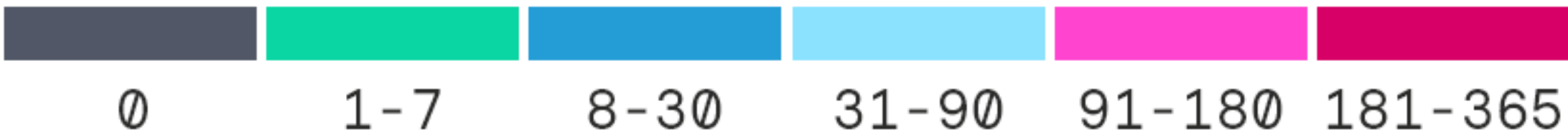


Freezing days

0.5°C
Past

Number of days



Data source: CORDEX-CORE ensemble (REMO2015 and RegCM4).
Processed by Woodwell Climate Research Center.

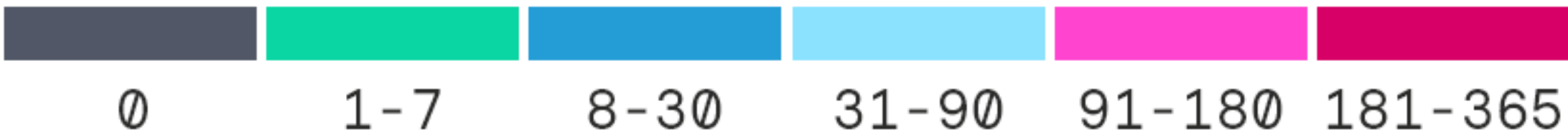


This map depicts the number of days in a year that are projected to stay below freezing temperatures (0°C and 32°F). Observe how, as the earth warms, fewer days allow for the accumulation of snow.

Freezing days

1°C
Recent

Number of days



Data source: CORDEX-CORE ensemble (REMO2015 and RegCM4).
Processed by Woodwell Climate Research Center.

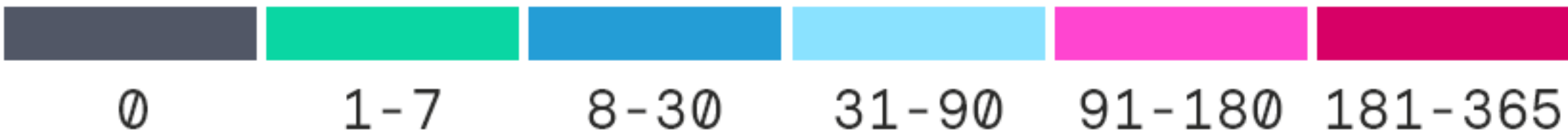
This map depicts the number of days in a year that are projected to stay below freezing temperatures (0°C and 32°F). Observe how, as the earth warms, fewer days allow for the accumulation of snow.

Freezing days

1.5°C

Impending

Number of days



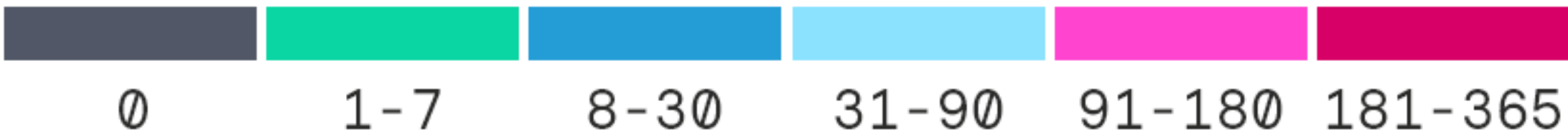
Data source: CORDEX-CORE ensemble (REMO2015 and RegCM4).
Processed by Woodwell Climate Research Center.

This map depicts the number of days in a year that are projected to stay below freezing temperatures (0°C and 32°F). Observe how, as the earth warms, fewer days allow for the accumulation of snow.

Freezing days

2°C
Potential

Number of days



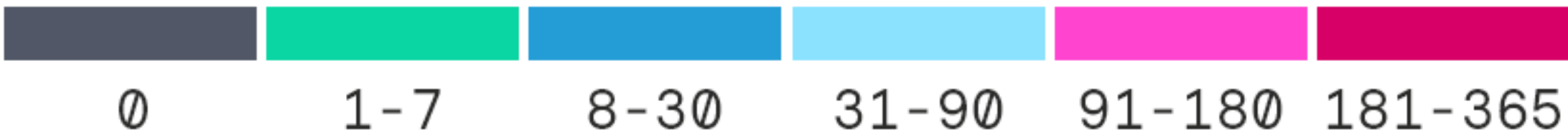
Data source: CORDEX-CORE ensemble (REMO2015 and RegCM4).
Processed by Woodwell Climate Research Center.

This map depicts the number of days in a year that are projected to stay below freezing temperatures (0°C and 32°F). Observe how, as the earth warms, fewer days allow for the accumulation of snow.

Freezing days

2.5°C
Potential

Number of days



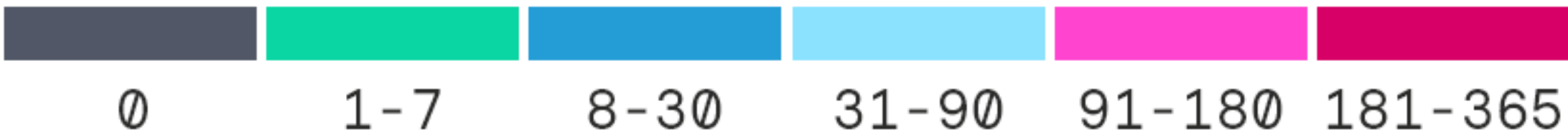
Data source: CORDEX-CORE ensemble (REMO2015 and RegCM4).
Processed by Woodwell Climate Research Center.

This map depicts the number of days in a year that are projected to stay below freezing temperatures (0°C and 32°F). Observe how, as the earth warms, fewer days allow for the accumulation of snow.

Freezing days

3°C
Potential

Number of days



Data source: CORDEX-CORE ensemble (REMO2015 and RegCM4).
Processed by Woodwell Climate Research Center.

This map depicts the number of days in a year that are projected to stay below freezing temperatures (0°C and 32°F). Observe how, as the earth warms, fewer days allow for the accumulation of snow.