

2024

Globe at Night

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Get Out and Observe the Night Sky!

Engage people worldwide in observing the nighttime sky.

Encourage students and families to participate in citizen-science with a hands-on learning activity.

Gather light pollution data from an international perspective to monitor sky brightness and its effects.

Can you see the stars?

Jan 2 – 11	Jun 26 – Jul 5
Jan 31 – Feb 9	Jul 26 – Aug 4
Mar 1 – 10	Aug 26 – Sept 4
Mar 31 – Apr 9	Sept 24 – Oct 3
Apr 28 – May 7	Oct 24 – Nov 2
May 28 – Jun 6	Nov 22 – Dec 1
	Dec 22 – 31



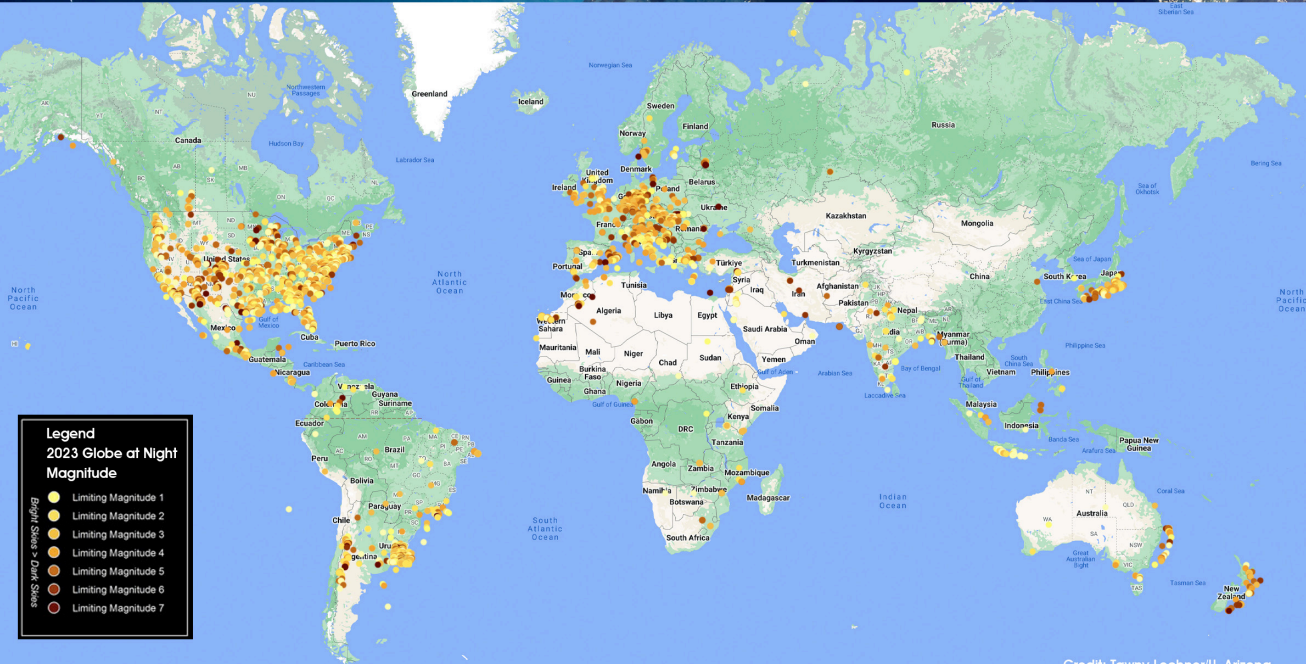
DarkSky





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Credit: Tawny Lochner/U. Arizona



Represented above are more than 20,000 observations from over 75 countries during the 2023 campaign. Help us exceed these numbers in 2024!