





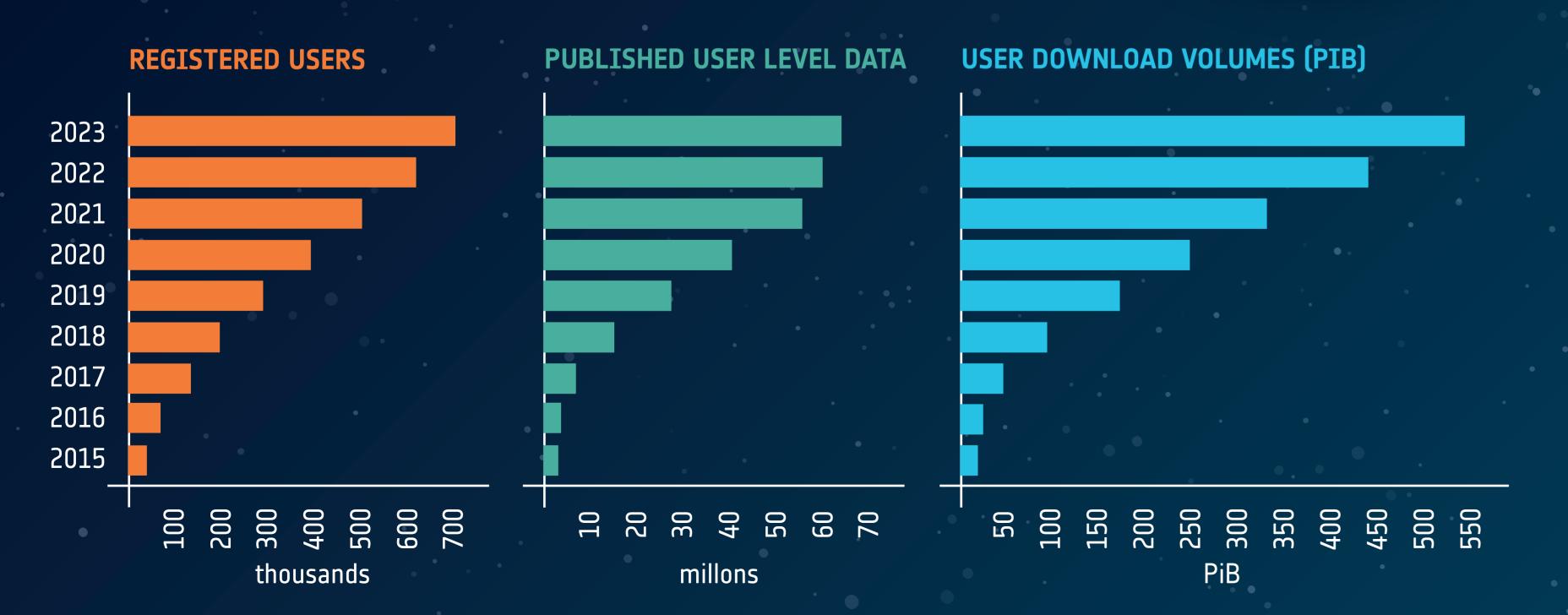


25 YEARS OF COPERNICUS

In the past 25 years, Copernicus has established itself as a world-leading Earth observation programme, delivering high-quality and timely data that are helping to tackle key global challenges

RAPIDLY EXPANDING COMMUNITY

ESA is constantly improving the delivery of Sentinel data products and in the past years the number of Sentinel data users has increased rapidly





SUPPORTING USER UPTAKE

Since 2014, ESA has supported the growing community of Sentinel data users by implementing a service for the provision of complete, free and open Sentinel-1, Sentinel-2, Sentinel-3 and Sentinel-5P data products

SOCIETAL BENEFITS

There is huge interest in Sentinel data among European scientists, and these data are supporting studies of Earth's natural processes and enabling many operational applications. To discover over 150 examples of projects completed by Sentinel data users, visit the Sentinel Online collection of Success Stories

IMPROVING USER EXPERIENCE

Working closely with Sentinel data users, ESA is expanding the new Copernicus Data Space ecosystem. To improve your user experience with new features and services, visit the <u>Copernicus Data Space</u> and <u>learn more about the ecosystem by watching this video</u>

*2023 figures accurate as of June 2023