

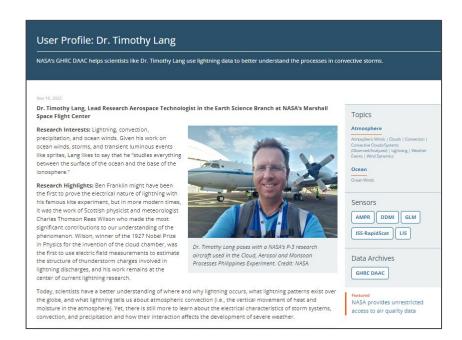


Joint Communications Efforts: ESDIS/GHRC DAAC October 20, 2022- November 1, 2023

- Data User Profiles
- Data Tool in Focus
- Feature Articles & Dataset Announcements
- Earthdata Webinars/Workshops
- Social Media



Data User Profiles



About the Profiles

- Published 4th Thursday of each month
- Each monthly profile features a different DAAC UWG member and his/her research
- Promoted via NASA Earthdata social media

https://earthdata.nasa.gov/profiles

Published 11/16/22 https://go.nasa.gov/3FE2PRL

Coming Soon! GHRC DAAC Data Tool in Focus

About this new feature:

- New monthly article series for NASA Earthdata called "Data Tool in Focus: [Insert Tool Name here]."
- Provide an introduction to and overview of the tool for users who might not be familiar with it.
- Provides links to resources that show data users how to work with it.

The first six in the series focused on AppEEARS (LP DAAC), OpenScienceLab (ASF DAAC), TESViS (ORNL DAAC), and State of the Ocean (SOTO) for PO.DAAC, Data Rods for Hydrology (GES DISC), and SeaDAS (OB.DAAC).

Here are a few links to previous DTiF for your reference:

https://www.earthdata.nasa.gov/learn/articles/soto-po-daac

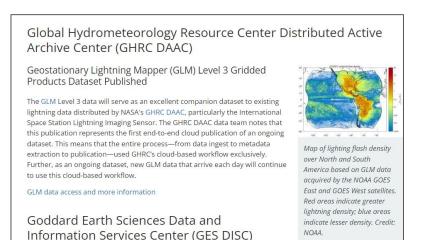
https://www.earthdata.nasa.gov/learn/articles/data-tool-focus-osl

https://www.earthdata.nasa.gov/learn/articles/appeears-data-tool-focus

https://www.earthdata.nasa.gov/learn/articles/seadas-obdaac

^{**}Note: GHRC DAAC Focus will be the Field Campaign Explorer or the Lightning Dashboard**

Feature Articles & Dataset Announcements

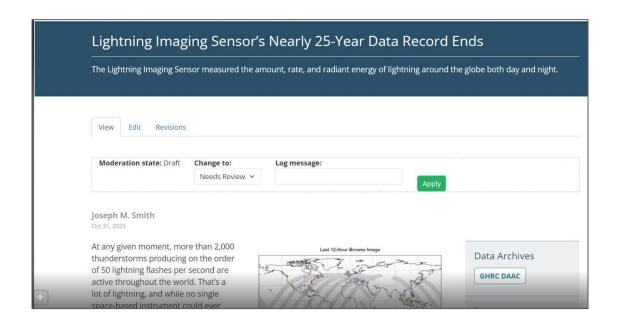


The Orbiting Carbon Observatory-2 (OCO-2) mission team released a new version of the Level 2 Lite data product,

version 11.1r. The data have been released in formats similar to past Level 2 Lite datasets. In addition, an update to the OCO-2/OCO-3 Data User's Guide has been released, which contains more information on the version 11.1r data

July 2023, Data Roundup https://go.nasa.gov/3PFgTR6

Orbiting Carbon Observatory-2 Releases Level 2 Lite File Version 11.1r



Coming next week....

GHRC DAAC Specific/Related Published 10/20/22 -11/2/23

- 1 Feature (coming soon) ISS LIS Decommissioning
- 2 NASA Earth Science Data Roundups (since May 2023)

Earthdata Webinars

Lightning in a Flash— Using Cloud and Open Source Capabilities to Improve Data Access and Analysis



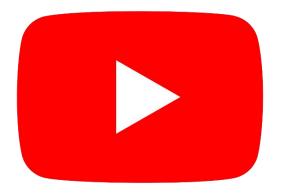
Metrics/Live Webinar Event held 5/3/23

• 151 Participants, Education 54%, Government 26%, Commercial 13.33%, Non-Profit 6.67%; Country: 54% U.S. and 46% International from 33 other countries

YouTube Webinar Metrics:

608 Views, 44 Hours of Watch Time Since Published
 5/8/23 (Metrics pulled 11/2 11:10 AM EDT

NASA Earthdata YouTube Channel www.youtube.com/NASAEarthdata



- 12,014 Subscribers (+225 in the last 28 days)
- 358 total videos to include data discovery and access webinars, short data tutorials, special feature videos, applications workshop videos and more housed within 26 unique playlists.

Social Media- Twitter (@NASAEarthdata)

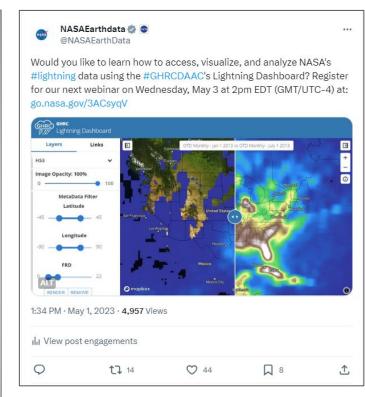
Time period: 10/18/22 - 11/1/23

- ♦ 7 GHRC DAAC specific/related tweets announcing new data products, data tool or data service updates and webinars.
- Impressions 11,583
- Engagements 310

NASA Earthdata Twitter Account

- 39,048 Followers on 11/2/23 (pulled at 11:19 AM EDT)
- The most popular content on our Twitter account is data recipes, data scripts, Jupyter Notebooks, etc.

We welcome more of it! We need more GHRC DAAC related content.



Highest Impressions

4,958 Impressions, 135 Engagements
2.7% Engagement Rate
https://twitter.com/NASAEarthData/status/

1686132458637438976



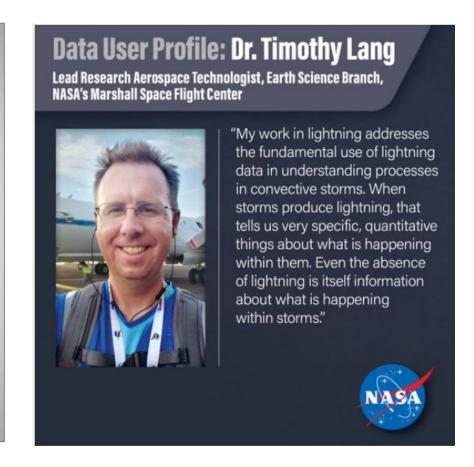
Highest Engagement Rate 16 % Engagement Rate

50 Impressions, 8 Engagements
https://twitter.com/NASAEarthData/status/15847
29440806121473

Social Media- Earthdata Facebook

Time period: 10/20/22 - 11/2/23

- ♦ 7 GHRC DAAC specific/related posts announcing new data products, data tool or data service updates and webinars.
- 9,524 Post Impressions, 643
 Engagements from May 21, 2022 September 29, 2023
- NASA Earthdata Facebook
 www.facebook.com/NASAEarthdata
 59,362 Followers on 11/2/23
 (Pulled at 11:25 AM EDT)



Most Engaging Post 3,097 impressions, and 14.9 % Engagement Rate
https://www.facebook.com/NASAEarthData/
posts/438137421822763

Contact Us!

The ESDIS Communications Team is here to help! Have a data story idea? Would you like us to address a data product, service, or tool on social media? Would you like to hold a webinar? Have some new Jupyter Notebook tutorials or other data recipes you want to promote? We'd love to hear from you!

Please reach out to ESDIS Communications Lead Jennifer Brennan at:

Email: Jennifer.L.Brennan@nasa.gov

Connect with us on Social Media

X (Twitter): @NASAEarthdata

Facebook: <u>www.facebook.com/NASAEarthdata</u>

YouTube: www.youtube.com/NASAEarthdata