Feature Articles, Data User Profiles & Announcements



- 1 Feature article
- 1 Data User Profile

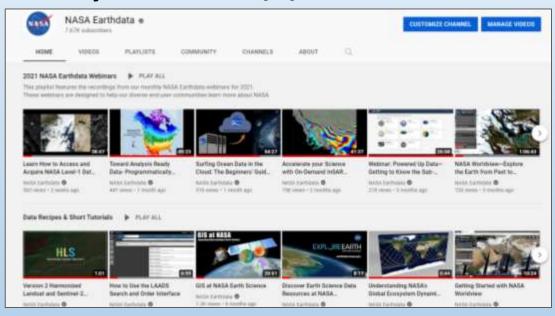




Scheduled for publication on 10/28/21

Webinars and Video Tutorials

NASA Earthdata YouTube Channel www.youtube.com/c/NASAEarthdata



No GHRC DAAC webinars were given during this reporting period. The next Earthdata webinar will be held on October 27, 2021

Topic: ArcGIS Esri Portal/ArcDAAC Collaborative

Subscribers: 7,677

Content: Over 130 Earth science data discovery and data access webinars (May 2013-present), 36 data recipes and tutorials, 24

special feature videos

Last 28 Days: 9,635 views, 641.6 hours of viewing time (all videos)

GHRC DAAC Specific Social Media

Top Tweets (@NASAEarthdata)

@NASAEarthdata Twitter
20 Tweets
82,562 Total Impressions, 1,223 Total
Engagements
38.5% increase in total impressions and
62.4% increase in engagements as
compared to FY 2020
10/9/20-10/22/21
Last year's report ended on 10/8/20

NASA Earthdata Facebook

18 Facebook Posts
Total Reach 21,966
Total Engagements: 6,711 (10/16/20-10/22/21)

Highest Engagement Rate (2/23/21)

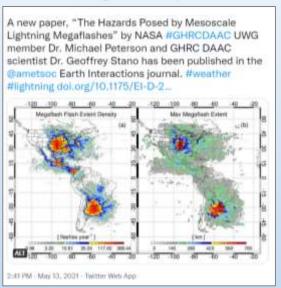
Engagement Rate: 5.1%, Total Reach: 2,141

122 engagements

Topic: Recipe to Programmatically Discover,

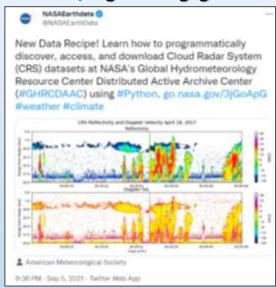
Access, and Download CRS Data

Tweet w/Highest Impressions



18,482 Impressions, 355 engagements

Tweet w/Highest Engagement Rate



4,656 Impressions, 158 engagements3.4% engagement rate

Facebook Post with Highest Engagement 9/6/21 2,141 People Reached, 122 Engagements- 81 Reactions, Comments & Shares, 41 Post Clicks, 5% engagement rate

Topic: New Data Recipe! Cloud Radar System (CRS) Reflectivity and Doppler Velocity datasets available at NASA's GHRC DAAC

https://www.facebook.com/NASAEarthData/posts/4403300249734265

EOSDIS Quarterly Newsletter



DAAC specific data announcements, data tutorials and data recipes, Data-in-Action stories, webinars and data user profiles appear in each quarterly newsletter.

https://earthdata.nasa.gov/learn/user-resources/eosdis-newsletter

The Communications Team is here to help! Have a story idea? Would you like us to address a data product or tool on social media?

We'd love to hear from you! Reach out to Jennifer Brennan at Jennifer.L.Brennan@nasa.gov

Twitter: @NASAEarthdata, Facebook: <u>www.facebook.com/NASAEarthdata</u>, YouTube: <u>www.youtube.com/c/NASAEarthdata</u>

Social Media Consolidation 2021

- As part of the NASA MAP effort, the Office of Communications implemented both a social media and web modernization/consolidation effort to better leverage theme-based Agency messaging.
- As a result of this effort, the NASA Earthdata account was identified as the theme-based account that would be most appropriate for those DAACs targeted for social media consolidation.
- Between March 2020 and March 2021, the GHRC DAAC has closed and archived their social media accounts, and transitioned their social media content to the NASA Earthdata account in line with the requirements set forth by NASA OCOMM. GHRC DAAC social media has been either been developed by the EOSDIS Comms Team as original content, or has been coordinated through direct EOSDIS/GHRC DAAC User Services or other GHRC DAAC correspondence.