## NASA Public Access Plan for Increasing Access to Results of Scientific Research (DRAFT) Public release: May 18, 2023 Scope

• Agency-wide: all NASA research, development, and technology programs

### **Context for Development**

- Original NASA Public Access Plan released in 2014
- Updates arose from:
  - OSTP Memo on Ensuring Free, Immediate, and Equitable Access to Federally Funded Research
  - Major advancements in the adoption of open science practices since 2014
- Development led by NASA Office of the Chief Scientist, with input from all relevant directorates (e.g., Science Mission Directorate) and offices (e.g., Office of General Counsel)

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Feedback provided by OSTP was incorporated prior to public release



(i) (ii)

# NASA Public Access Plan for Increasing Access to Results of Scientific Research (DRAFT) Public release: May 18, <sup>2023</sup> Key Requirements for Scientific Data

- Scientific data underlying peer-reviewed manuscripts shall be made publicly available no later than the publication of the peer-reviewed article.
- All proposals or project plans submitted to NASA for scientific research funding shall include a Data Management Plan

### **Components of Plan Relevant to Open Data**

- Updates to NASA Research Data Policies
  - e.g., <u>NASA Policy Directive 2230.1</u> Research Data and Publication Access
- Future work: Guidance and training, infrastructure, compliance processes, and metrics

### Next Steps

• Plan is currently open for public comment and public webinar will be held July 17, 2023

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• Feedback will inform final plan and its implementation

