

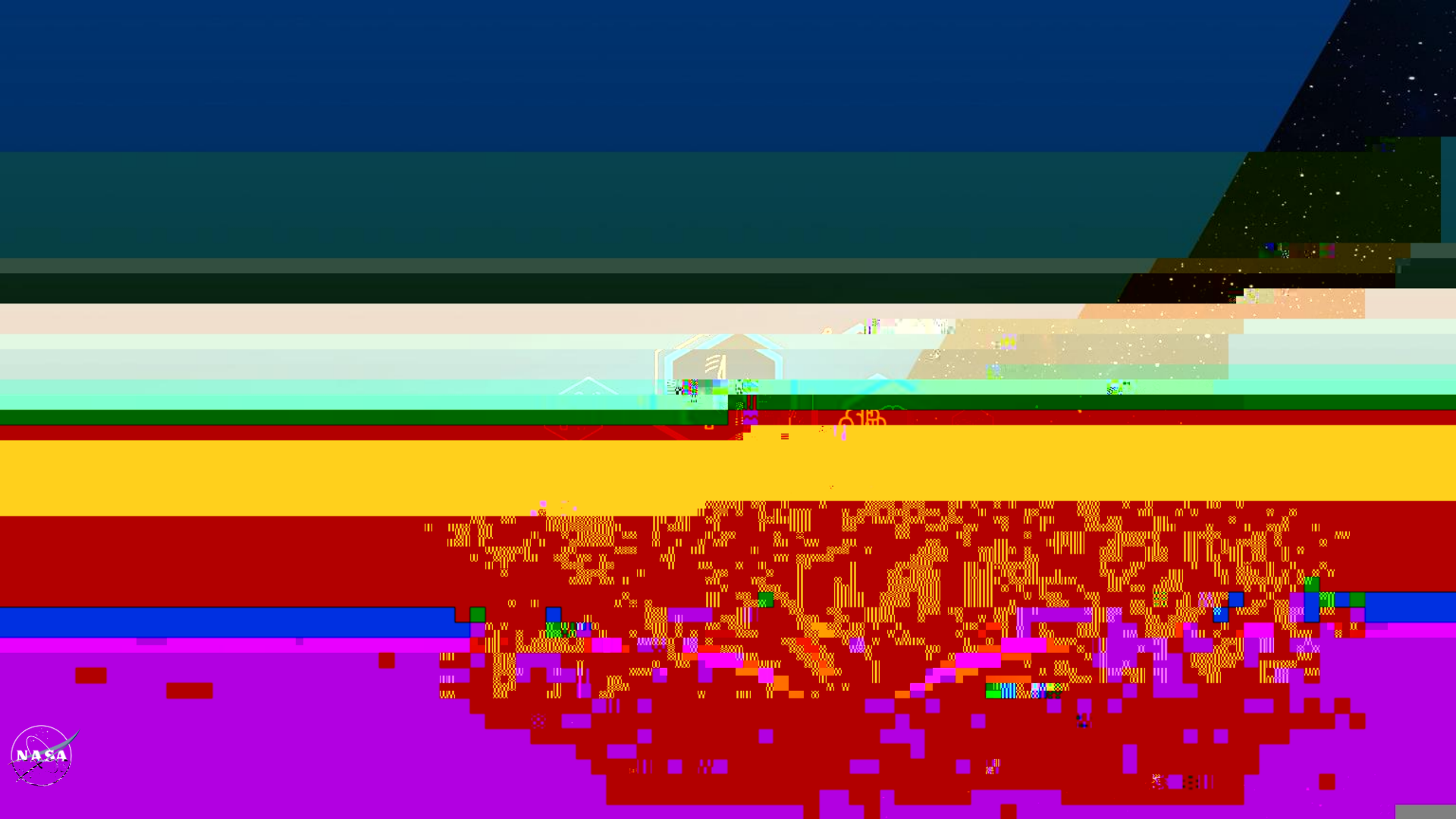


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Yvonne Ivey, Equity Lead
Cyndi Hall, Community Coordinator
Isabella Martinez, Content Coordinator
Dr. Yaitza Luna-Cruz, TOPS Program Officer
Dr. Paige Martin, TOPS Program Officer
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Dr. Ryan McGranaghan, Science Advisor

Kevin Murphy, Chief Science Data Officer SMD
Katie Baynes, Deputy Chief Science Data Officer SMD





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Open science is the principle and practice of making research products and processes available to all, while respecting diverse cultures, maintaining security and privacy, and fostering collaborations, reproducibility and equity.



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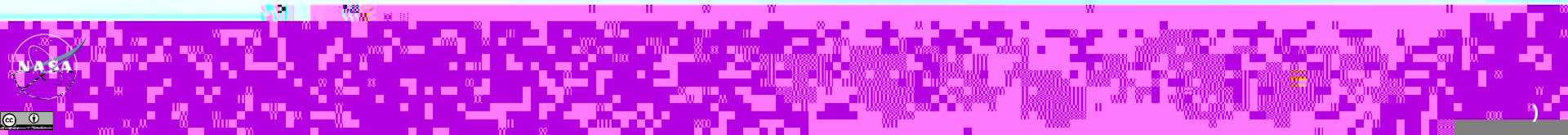
1. Establish a path towards a strategic plan for open science
2. Improve the transparency and equity of reviews
- 3.

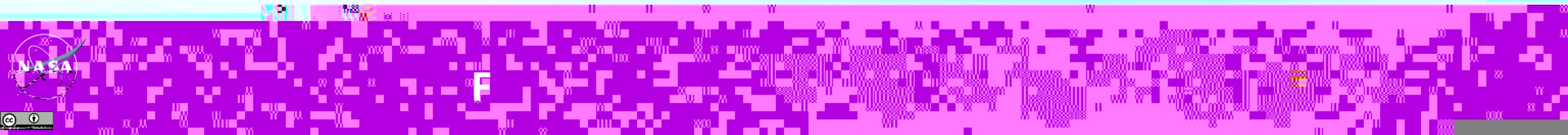




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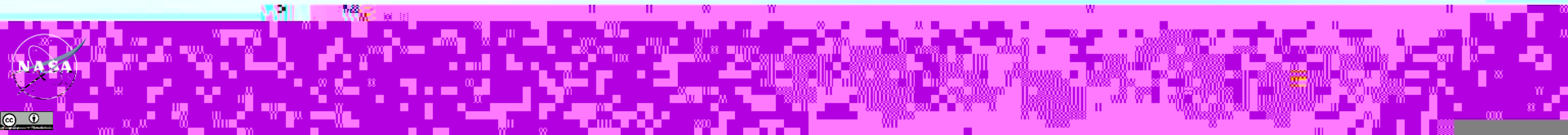






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Support 20K researchers to earn NASA's digital open science certification
Double the participation of historically excluded groups across NASA Science
Enable five major scientific discoveries through open science principles

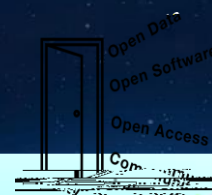


Engagement

Capacity Sharing

Incentives

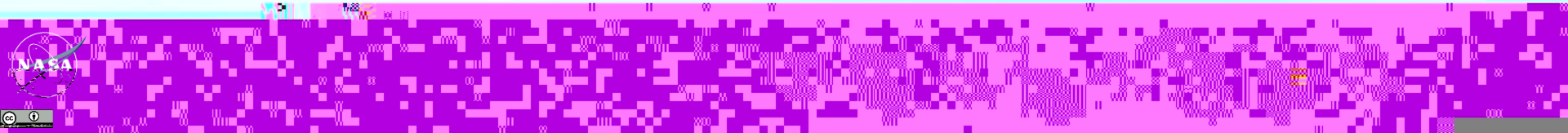
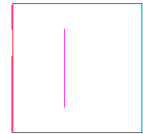
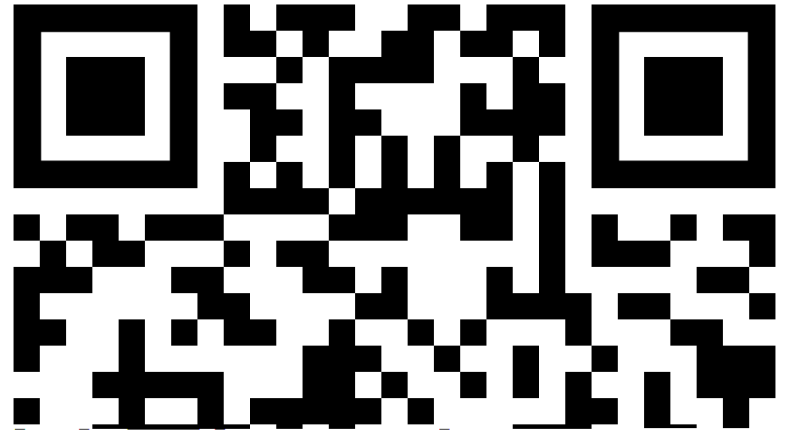
Coordination



Able to use digital tools to perform open science
(e.g., ORCID, Zenodo, Github accounts)

Familiar with data management and software

Join us in
adopting
open science





something incredible

-Carl Sagan

