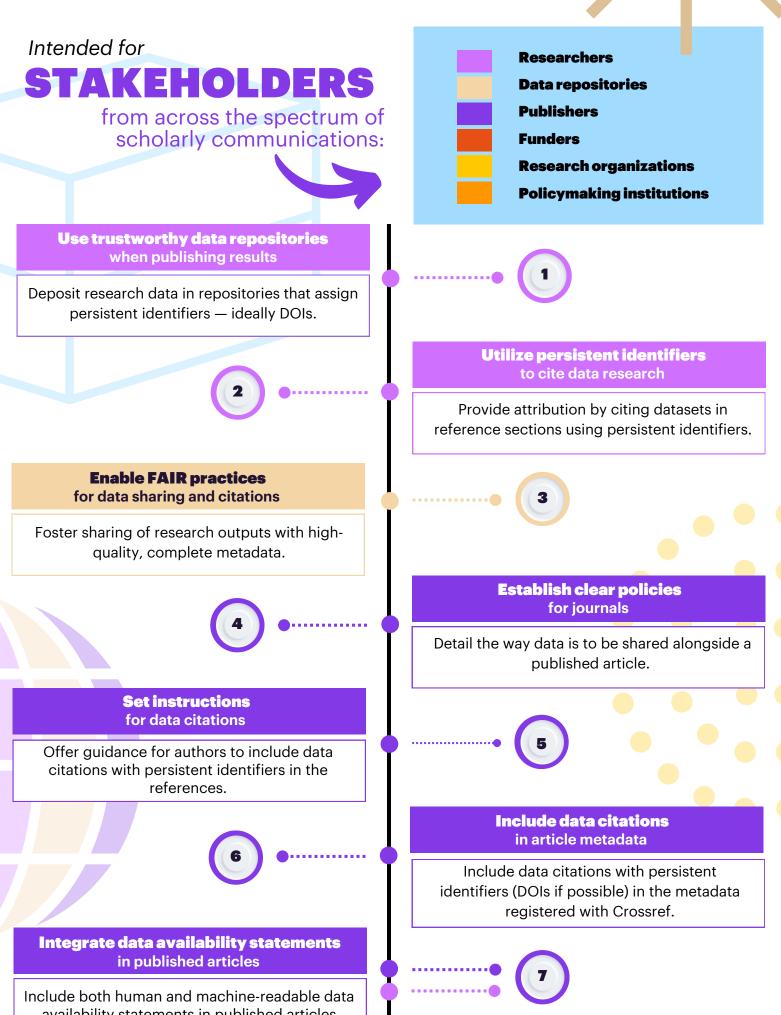
B PRACTICES for B RESEARCH DATA B Sharing



availability statements in published articles where appropriate.



Incentivize data sharing through guidance and tracking

Offer guidance on open science practices, track policy compliance and incentivize researchers to share, cite and link research data.



Collectively develop tools, processes and incentives

Build systems and products that work together to enable easy, clear, and efficient data sharing.

Content drawn from the Joint Statement on <u>Research Data</u> created by:





Connect articles and datasets through persistent identifier connections

Establish persistent identifier connections in metadata and reference lists.

Collaborate across stakeholders to align on FAIR research data policies

Work together to align FAIR data policies and guidelines.

Develop research assesment practices based on data sharing and citation

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Consider data sharing and citation in reward and recognition systems for research assessment.

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