FAIRsharing for you: journal publishers

For your data policy, for your authors



finding the right standards to report their data*





finding the right databases to deposit their data





FAIRsharing assists you in...









FAIRsharing supports you to:



Create your interrelated list of databases to recommend, with the standards they implement, and revise it over time to adapt to authors' needs and community practices



Act as a trusted source on the evolving landscape of databases and standards across disciplines



Make your data policy discoverable by humans and machines

To support FAIRsharing you can:



Signpost FAIRsharing in your guidelines and policies for authors



Recommend that authors register their newly-developed databases and standards in FAIRsharing



Encourage authors to use the FAIRsharing DOIs to cite the standards and databases in their manuscript text, or in their Data **Availability Statement**



Register or claim your data policy in FAIRsharing, making transparent the databases and standards you recommend

Example of journal data policy, DOI: 10.25504/FAIRsharing.nb9zzm

*datasets, software, materials and other digital objects.