

Multidisciplinary Repositories for Open Access Data

	 ddd UAB	 zenodo CERN	 figshare Digital Science (Macmillan)	 Harvard Dataverse IQSS (Harvard University)	 DRYAD NCSU	 MENDELEY DATA Elsevier
1. Thematic and geographical area	Multidisciplinary UAB institutional repository	Multidisciplinary International	Multidisciplinary International	Multidisciplinary International	With emphasis on science and medicine International	Multidisciplinary International
2. Type of data (software, images, raw data...)?	All kind of formats (preferably open) and published documents: final research data, publications, gray literature, images, plain text ..	All kind of formats and published documents: publications, grey literature, images and audio, plain text ...	All kind of formats : figures, datasets, images and audio, grey literature, filesets ...	All kind of formats Certain formats with specific functions (Stata, SPSS, R, Excel, CSV....)	All kind of formats and with preference for open source formats	All kind of formats : plain text, images and audio, PDF, HTML...
3. Open, embargoed, restricted or closed data?	Open Temporarily embargoed	Open Closed Restricted Embargoed (Policies)	Open Closed (by default, until they are published) Embargoed Confidential Metadata-only + information	Open Closed (by default, until they are published) Embargoed Restricted No information on embargoes	Open Embargoed	Open Closed (by default, until they are published) Restricted Embargoed
4. Approximate size of the files to submit?	Up to 5GB per dataset. For larger sizes, please contact with ddd.bib@uab.cat	Up to 50 GB per dataset. For larger sizes, please contact them	Up to 5GB per dataset	Up to 2GB. For larger files, please contact support@dataverse.org	Up to 1GB per file and 20GB per dataset (additional cost over 20GB)	Up to 10 GB per dataset
5. Licenses used to spread the data?	CC0 . Can be changed by another CC	Allows a variety of licenses although we recommend open licenses. The description	- CC0 for data (<i>metadata & datasets</i>) - CC-BY for non data (audio, papers....)	By default CC0 , but it may be changed	CC0 (FAQ)	Allows a variety of licenses : CC-BY 4.0, CC-BY-NC, CC0 1.0, MIT, Apache 2.0, BSD 3

		of the data is under CC0	- MIT for code and software			clause, BSD 2 clause, gplv3
6. Persistent identifier	URI, DOI	DOI	DOI	DOI	DOI	DOI
7. Conditions for depositing or removing content	To deposit content: UAB community with ORCID. To remove content, contact with ddd.bib@uab.cat	It is allowed to withdraw the data explaining the reason. DOI and URL will be retained	Data can be deleted	Allows to delete datasets and files even though they have already been published	Data can be deleted only in specific cases by contacting curator@datadryad.org	- Data requirements -It is allowed to remove the data before publishing. Once published, contact with Mendeley
8. Cost	Free of charge for the UAB community	Free. But by paying, it is possible to have more space (FAQS)	Free up to a certain size: -5GB for individual files -20GB of private space -Unlimited public space -10 collaborative spaces For more space, you should contact them	Free	120 \$ for a dataset (up to 20GB) (Payment plans Data publishing charges)	Free. It's not rule out that in the future it have to be pay if certain limits are exceeded
9. Data linked to publications	It allows to add links to related documents	It allows to add links to related documents	It allows to add links to the full text or related documents	It allows to add links to related documents	Integration of publications (Submission integration) . -The data must be associated with a research paper, published or in publication process	It allows to add links to related articles
10. Preservation	Digital preservation policy (in Catalan and Spanish)	Data stored at CERN Data Center	Preservation	Harvard Dataverse Preservation Policy	Data stored at DataONE and DANS	Data stored at Amazon S3 and DANS
11. Document versions	It allows to have different versions of the final files	It allows to have different versions of a file (<i>DOI versioning</i>)	Allows different versions of a file already published	It allows to have different versions of a file	It allows to have different versions of a file	It allows to compare different versions of a file
12. Meets the	Pending approval	Recommended for	No information	Exports compatible	No information	Published dataset

requirements of European grants?		European projects. Link H2020 research with OpenAIRE automatically		with OpenAIRE		metadata is aggregated to the OpenAIRE portal
13. More information (URL)	The DDD	FAQS Policies Features Blog About	Knowledge (FAQS...) Features Blog Tools About	User guide (general Dataverse) Demo (Harvard) About (general) Blog	FAQS Terms of service Wiki Blog	FAQS Terms of use
10. Others	<ul style="list-style-type: none"> - Usage stats - Public data is seen in Google Scholar - Export quotations to bibliographic managers and social networks - Perpetual availability of published data 	<ul style="list-style-type: none"> - Usage stats - Show citations received - Integration with ORCID and GitHub - Collaborative platforms (<i>Community collections</i>) - Allows you to export citations to bibliographic managers and social networks 	<ul style="list-style-type: none"> - Integration with ORCID, GitHub and Dimensions (funding) - Collaborative spaces - Statistics of downloads - The public data is available at Google Scholar - Allows adding to your personal profile social networks links and links to your publications - Allows you to export citations to bibliographic managers and social networks - It allows to create collections with a common theme 	<ul style="list-style-type: none"> - Application of open source (institutions and researchers can create their own Dataverse) - Integration with ORCID, GitHub and Google - Allows you to obtain the citation in XML, RIS or BibTeX format - Allows you to share a set of data in social networks - It allows to organize the files in folders and subfolders 	<ul style="list-style-type: none"> - Integration with ORCID - Usage stats - Allows you to obtain the citation in RIS or BibTeX. And to share it in social networks 	<ul style="list-style-type: none"> - The incorporation of files is very simple (just drag them) - Integration with Plotly, which allows graphical visualization of worksheets (for example excel files) - It allows to organize the files in folders and subfolders - Ownership and control of data

More information in the list of thematic repositories: <http://www.re3data.org>

Note: Developed from a working document by the support group to research at CSUC



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Digital version: <ddd.uab.cat/record/150829>