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Feature Catalog

lorem ipsum

Front page

[Volumes](#) [News](#) [About](#) [Access](#) [Community](#)

Gladys Chan [Search](#) [Contact](#)


 **Databrary**


Databrary is a video data library for developmental science.
Share videos, audio files, and related metadata. Discover more, faster.


1

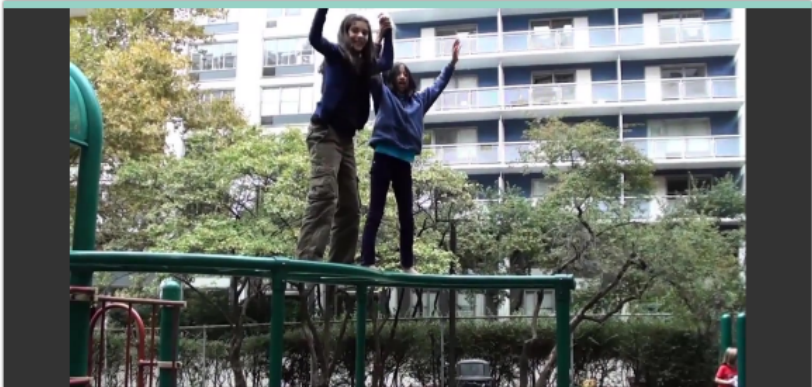
529 investigators 234 affiliates 306 institutions 289 total volumes 70 shared volumes 37,354 files 7,158 hours of recordings 7,075 participants

2

 **Your Profile**
Manage your data and authorizations.

 **Browse Data**

 **Browse People**







3

4

FEATURED VOLUME
Social and motor play on a playground
Adolph, Karen

RECENT ACTIVITY


New authorized investigator	Mar 16, 2017
 Amy Dexter Roosevelt University	
New authorized institution	Mar 16, 2017
 Roosevelt University	
New authorized investigator	Mar 15, 2017
 Joy Lorenzo Kennedy New York University	
New authorized investigator	Mar 13, 2017
 Stephanie Lichtenfeld University of Munich	

TOP TAGS



- infants
- children
- materials
- stimuli
- motion
- perception
- faces
- adult
- eye-tracking
- locomotion
- optic flow
- coding
- cognitive development
- expressions
- parent-child interaction
- visual attention

1. These numbers are pulled at least once every day, I believe. Not updated in real-time.
2. Attention-grabbing buttons leading to Profile, Search Data, Search People.
3. Takes the tags with the highest use.
4. Recent activity shown includes new authorized investigator, new authorized institution, newly shared volume. (If anyone becomes superuser, they also get logged there).

Profile



Gladys Chan

User history

Switch to my profile

CONTACT

Affiliation

Email

NYU

lyc240@nyu.edu

Volumes

No matches found

Authorizations 

Sponsors

Authorized by:



Staff



Karen Adolph karen.adolph@nyu.edu



Staff



Databrary


Affiliates

Historically, “my profile” used to be what is currently the “public view” (see below). Top part with what you entered at registration. Volumes section shows volumes that are both (1) your own (you have read/write/share access) and (2) visible to the viewer of the page. Authorization section shows all sponsors and affiliates, apart from those that are pending.

When it came time to do the dashboard, the main requirements were (1) for users to know what volumes they have access to and at what access level, and (2) for PIs to see all users they are “related” to (affiliates and collaborators) in a single spot.

(see [git:databrary/design/wireframes/dashboard.pdf](https://git.databrary.org/design/wireframes/dashboard.pdf) for wireframe)



Gladys Chan   [User history](#)

[Switch to public view](#)

▼ CONTACT

Affiliation NYU
Email lyc240@nyu.edu

▼ Dashboard

















Data owner volumes [Create volume](#)

Sort volumes by [Name](#) [Shared](#) [Access](#)

Databrary's volumes [Create volume](#)
Manager: Can create volumes and change volume access on all their group data

Staff's volumes [Create volume](#)
Manager: Can create volumes and change volume access on all their group data

Karen Adolph's volumes
Read/write access: Can access and edit all their group data

<input type="radio"/> Databrary sponsored workshops and events		
<input type="radio"/> talkalouds		
<input type="radio"/> Adult Crawling		
<input type="radio"/> BabyISC1024		
<input type="radio"/> BabyOH		
<input type="radio"/> BridgesCrawlWalk		
<input type="radio"/> ContainersTwist&Tupperware		
<input type="radio"/> Culture_Tajikistan_Gahvora		
<input type="radio"/> Culture_Tajikistan_GahvoraLong-Preschoolers		
<input type="radio"/> Diary - NoahGlim		
<input type="radio"/> Diary - NoahGood		
<input type="radio"/> Diary- JiYu, Alex, Isaac, Owen, Suraya, Zach		
<input type="radio"/> Dynamic Reaching		
<input type="radio"/> ET Baby Loc		

Sponsors

- ☐ Karen Adolph 2017/05/01
Affiliate: Can access all shared Databrary data
- ☐ Databrary
Administrative access: Can authorize users on their behalf
- ☐ Staff
Affiliate: Can access all shared Databrary data
- ☐ Staff
Affiliate: Can access all shared Databrary data

Other volume collaborators

Users who have been added to one of your volumes but are not listed above

- ☐ Ahmad Arshad
- ☐ Vicky Foo
- ☐ Rick O. Gilmore

Volumes organized in the following sections (and order): ones that you own as investigator (read/write/share), ones that you can access as collaborator (both read and read/write), and those that you get through affiliate access. Cases of multiple sponsors are rare, but to avoid confusion, each sponsor's volumes are separately listed.

Within each section, volumes can be sorted by name, share status, or your level of access.

For now, the interface defaults to the internal alias of the volume if it's been entered, and otherwise falls back on the outward-facing title (required). The plan is to allow toggling.

If you have manager status from one of your sponsors or is an Authorized Investigator, you'll have the option to "create volume."

Parties are organized in the following sections (and order): Sponsors, Affiliates (not shown above because I have none), and other volume collaborators (defined as collaborators for volumes you own who don't already exist in the sponsor or affiliate lists).

Dashboard

Data owner volumes

Create volume

Sort volumes by Name Shared Access

This is internal short name

Click to highlight users who have access to this volume

Databrary's volumes

Create volume

Manager: Can create volumes and change volume access on all their group data

Staff's volumes

Create volume

Manager: Can create volumes and change volume access on all their group data

Karen Adolph's volumes

Read/write access: Can access and edit all their group data

Databrary sponsored workshops and events	
talkalouds	
Adult Crawling	
BabyISC1024	
BabyOH	
BridgesCrawlWalk	
ContainersTwist&Tupperware	
Culture_Tajikistan_Gahvora	
Culture_Tajikistan_GahvoraLong-Preschoolers	
Diary - NoahGlim	
Diary - NoahGood	

Sponsors

Karen Adolph 2017/05/01
 Affiliate: Can access all shared Databrary data
 Databrary
 Administrative access: Can authorize users on their behalf
 Staff
 Affiliate: Can access all shared Databrary data
 Staff
 Affiliate: Can access all shared Databrary data

Affiliates

Read-only access: Full view access to all my group data

Pam Highschooler 2019/03/21
 Joy Lorenzo Kennedy 2019/03/21

Read/write access: Can access and edit all my group data

Maksim Levental 2019/03/21

Other volume collaborators

Users who have been added to one of your volumes but are not listed above

Ahmad Arshad
 Vicky Foo
 Rick O. Gilmore

User can highlight a volume to see who (in the people list) has access to it and at what level. User can also highlight a user in the list to see what volumes (amongst the ones on your list) that user has access to and at what level.

When a volume is highlighted, notice that buttons with plus signs appear after each user - a shortcut for adding that person as a collaborator on the volume.

When a user is highlighted, edit buttons in the volume column add that user directly to the volume chosen.

Profile - Edit (I want to rename it all to "my portal" honestly, please)

Profile Tab

Edit

Gladys Chan



User Activity

Profile

Publicly visible info

Account

Email address and password

Notifications Settings

Notification, alert, and email preferences

Sponsors

Authorizations granted by others

Affiliates

Authorizations granted to others

Profile

Save

Revert

Personal Information

FIRST AND MIDDLE NAME

Gladys

LAST NAME

Chan

AFFILIATION

NYU

ORCID ID

Website: Specify whatever personal web page you'd like (faculty page, ResearchGate, etc.)

AVATAR



Replace: Choose File No file chosen

Remove

Account Tab

Profile

Publicly visible info

Account

Email address and password

Notifications Settings

Notification, alert, and email preferences

Sponsors

Authorizations granted by others

Affiliates

Authorizations granted to others

Account

Save

Revert

Login Information

EMAIL

lyc240@nyu.edu

Your Databrary password is used to protect many sensitive resources, including videos containing personally identifiable information and your own stored research data. Therefore, we require that passwords meet a minimum security threshold. To choose a secure password, please:

- do not use the same password you use for other websites or computers;
- do not base your password on a single word, even with minimal substitutions or additions;
- do not use repeated characters or simple sequences (like "abc" or "&*()");
- use a password with multiple words or a variety of characters;
- use a password that is at least 7 characters in length.

NEW PASSWORD

NEW PASSWORD (AGAIN)

Confirm Access

Enter your current password to save changes

CURRENT PASSWORD

Notifications Settings Tab

Profile
Publicly visible info

Account
Email address and password

Notifications Settings
Notification, alert, and email preferences

Sponsors
Authorizations granted by others

Affiliates
Authorizations granted to others

Notifications Settings

Set your notification, alert, and email preferences here. Changes take effect immediately.

Account changes

Your email or password changed	Immediate email
--------------------------------	-----------------

Your authorization status

You submitted an authorization request	Online only
You were authorized	Immediate email
Your authorization is expiring	Daily email digest

Your affiliates

Someone requested authorization	Immediate email
You authorized someone	None
Your affiliate's authorization is expiring	Daily email digest

Your volume activity

An assistance request was submitted for your volume	None
Someone created a volume on your behalf	Daily email digest
Someone changed the access permissions on your volume	Daily email digest
Someone marked data on your volume publicly releasable	Daily email digest
Someone created a highlight on your volume	None
Someone commented on your volume or replied to your comment	Online only
Someone added a tag on your volume	None

Sitewide activity

A new volume was shared	None
-------------------------	------

Newsletter subscription

Subscribe to the newsletter	Immediate email
-----------------------------	-----------------

Online only

Weekly email digest

Daily email digest

✓ Immediate email

Five different possible options at max, not every type of notification have all 5 options.

None: no notification at all

Online only: only on Databrary site

Weekly email digest: the notifications are still immediate on the site, but email notifications are sent once a week

Daily email digest: same as above, but emails are sent every day (around midnight EST it seems)

Immediate email: an email is sent

If you're the one who did something on your volume, you don't get a notification. But if you authorized someone, you can get an email notification (or turn it off) for notification purposes.

Sponsors Tab

Edit

Gladys Chan   User Activity

Profile

Publicly visible info

Account

Email address and password

Notifications Settings

Notification, alert, and email preferences

Sponsors

Authorizations granted by others

Affiliates

Authorizations granted to others

Sponsors

Below is the list of your current sponsors. If you would like to submit a new authorization request, search here for the Authorized Investigator or Institution who would sponsor you. Read more about [who qualifies for authorization](#) and [how to get authorized](#).

[Apply for new authorization](#)

Current sponsors and requests



Staff

Allowed access to others' data shared on Databrary

Affiliate: Can access all shared Databrary data

Granted access to their group/lab data

Manager: Can create volumes and change volume access on all their group data

Expiration

Never



Karen Adolph karen.adolph@nyu.edu

Allowed access to others' data shared on Databrary

Affiliate: Can access all shared Databrary data

Granted access to their group/lab data

Read/write access: Can access and edit all their group data

Expiration

May 1, 2017



Staff

Apart from requesting for new authorization from an authorized investigator or an institution, this is generally a read-only page of the current sponsors you have, and what requests are pending.

Requests are sent to entities with accounts. If your sponsor is on Databrary, they'll get a notification and a pending request will show up on their "Affiliate Tab". If the sponsor is an institution with an account, superusers will get a notification, and the authorization team will pick up from there.

Chicken Univer

Other

Current sponsors and requests

If your would-be sponsor isn't on Databrary yet, clicking "Other" will bring up a "More information required" section at the bottom of the page. This simply sends an email to our team (authorize@databrary perhaps?) and our team picks up from there.

More information required

If you cannot find the institution or Authorized Investigator that you are looking for, please complete one of the following steps:

- If you're seeking Authorized Investigator status, please list the name and contact information (email, phone number) for your Institution's Authorizing Official that will co-sign your Agreement. This will help us to get you authorized as quickly as possible, but if you don't know this information, leave it blank.
- If you're seeking Affiliate status from an investigator, please contact him/her directly and suggest creating an account at Databrary. You can request Affiliate status after he/she creates an account.


CONTACT INFO

Submit

Go back

Affiliates Tab

Edit

Gladys Chan  User Activity

Profile
Publicly visible info

Account
Email address and password

Notifications Settings
Notification, alert, and email preferences

Sponsors
Authorizations granted by others

Affiliates
Authorizations granted to others

Affiliates

Authorized Investigators may authorize their staff, students, or collaborators to access data on Databrary as Affiliates. In doing so, there are two classes of data to consider: data belonging to the Investigator, and data belonging to others that have been shared with Databrary. An Investigator can grant access independently to each of these types of data.

In the case of shared Databrary data, the Investigator is taking responsibility for the Affiliate's access to Databrary as laid out in the [Databrary Access Agreement](#). In the case of lab data, the Investigator is granting access to what is equivalent to a lab server. In both cases, the Investigator is trusting the Affiliate to access potentially identifiable data and care must be taken.

Save Revert

Authorize a new affiliate

Current affiliates and requests



Joy Lorenzo Kennedy jlk386@myu.edu



Allow access to others' data shared on Databrary

- No access: Cannot access shared Databrary data (except as granted through group/lab access)
- Provisional access: Authorized to browse Databrary volumes, but only to view public data
- Browse access: Can access all shared Databrary data
- Affiliate: Can access all shared Databrary data
- Authorized Investigator: Can access all shared Databrary data and can contribute and share data with Databrary
- Administrative access: Can authorize users on my behalf ⓘ

Grant access to my group/lab data

- No access: Cannot access my data (except as granted through Databrary authorization)
- Public access: Can browse my volumes, but only view public data
- Shared access: Read-only access to my group data except private data
- Read-only access: Full view access to all my group data
- Read/write access: Can access and edit all my group data
- Manager: Can create volumes and change volume access on all my group data

EXPIRATION

03/21/2019

This is the complete set of options for each affiliate (or affiliate request) that a superuser sees. An authorized investigator gets “No access” and “Affiliate” options for Allow access to others' data shared on Databrary. A regular user will see “Affiliate” option but it would be greyed out until they become an authorized investigator.

As for Grant access to my group/lab data, both regular users and authorized investigators get the following four options: “No access”, “Read-only access”, “Read/write access”, and “Manager”. Except if you aren't already an authorized investigator, those options don't do much. The reason that they're still there, is that sometimes investigators are in the midst of getting authorized and in the meantime, they can set up their lab members accordingly, so that once the user becomes an authorized investigator, their lab members already have the correct privileges set up.

You can either add your own affiliates (using search field in top-right), or your affiliate can request authorization and the pending request will show up on your affiliates tab.

Whenever there are pending requests, a yellow notification bar will show up under the toolbar, prompting user to manage requests.

Expiration is set to two years later by default. It doesn't have to be filled in (the affiliation never expires then). When affiliates are expired, they still show up in your dashboard with a note that they are expired. To remove them completely from your awareness (...), you click the "x" button.

Volume View

Overview

▼ DESCRIPTION

Our mission is to promote sharing and reuse of video data. Most developmental scientists rely on video recordings to capture the complexity and richness of behavior. However, researchers rarely share video data, and this has impeded scientific progress. Enabling reuse of video data is essential to increasing openness, maximizing the efficiency of limited resources, and accelerating the pace of discovery in the developmental and learning sciences.

We aim to provide tools that encourage good data management, facilitate open data sharing, enable discovery, and foster data reuse and integration. We are working to build functionality that allows researchers to organize, store, code, and share identifiable video data and other contextual information about the videos with other researchers through a secure web-based library.

The Databrary project is dedicated to transforming the culture of developmental science by building a community of researchers committed to open video data sharing, training a new generation of developmental scientists and empowering them with an unprecedented set of tools for discovery, and raising the profile of behavioral science by bolstering interest in and support for scientific research among the general public.

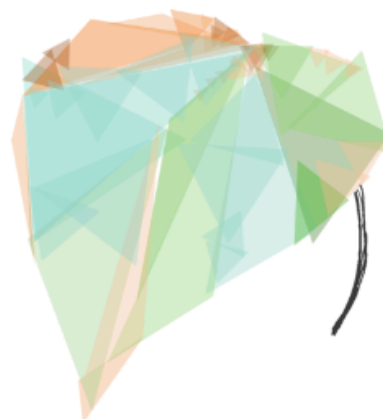
added on January 2013
sessions 17 (17 shared)

▼ LINKS

- Video as data (Invited article in APS Observer) ([external link](#))
- 2016-12-16 NIH PLAY workshop videocast ([external link](#))

▼ HOW TO CITE

Staff, Adolph, K. & Gilmore, R.O. (2013). Databrary sponsored workshops and events. *Databrary*. Retrieved March 28, 2017 from <http://doi.org/10.17910/B7159Q>.



Shared volume

▼ INVESTIGATORS



Staff
Databrary



Rick O. Gilmore
The Pennsylvania State University



Karen Adolph
New York University

▼ COLLABORATORS



Vicky Foo
New York University

▼ FUNDING

National Science Foundation (NSF)
BCS-1238599

National Institute of Child Health and Human Development (NICHD)
1-U01-HD-076595

- Description
- Summary of data

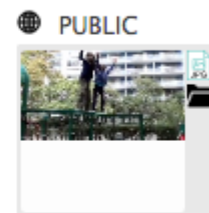
○

added on June 2015
sessions 80 (76 shared)
ages 13.0 mos-19.3 mos ($M = 15.5$ mos)
participants 81 (35 Male, 45 Female)

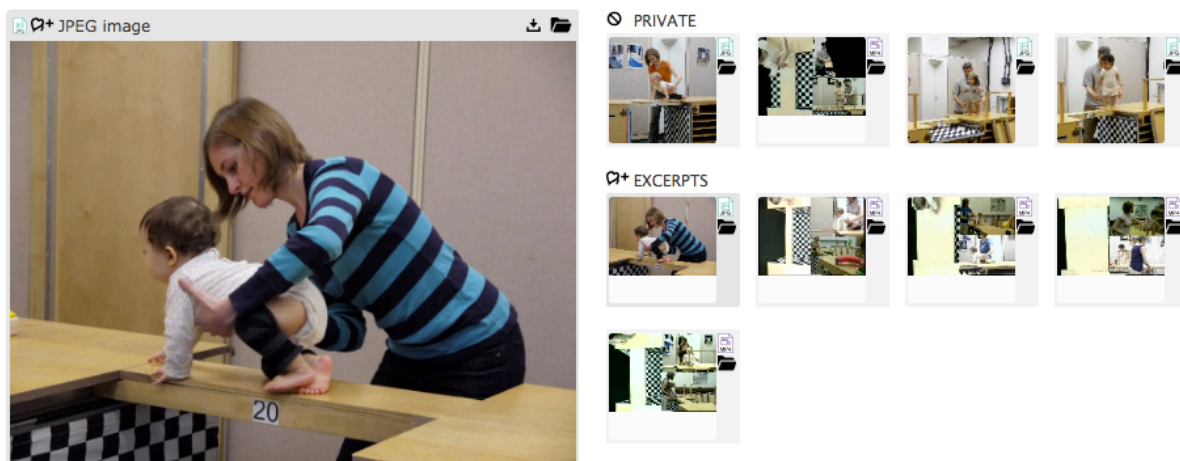
- When volume was created
- Total number of sessions (number shared)
- Age range: min - max (mean)
 - * users can click (where the green dotted underlines are) to rotate through the units available (day, weeks, month, year)
- Participants: total number (male, female)
- Links
- How to Cite is automatically generated, DOI is generated when the volume is shared to Databrary.
- Investigators
 - Default order is the order in which investigators (collaborators with read/write/share access) were added to the volume. Can be set to a particular order in edit.
- Collaborators
 - Order is the order in which non-investigator collaborators were added.
 - There is a fundamental confusion built in how researchers think about the word “collaborator” and how it is used in other places. Probably needs to be reworked, or reworded. It's part of a bigger structural change though?
- Funding goes by (granting organization) and (grant number, optional).

Highlights

▼ Highlights



Highlights



Highlights are listed on the right, organized by release level. It's a bigger discussion whether Private Highlights make enough sense to enough people, but this was a decision from way before me.

On the left, is a viewer for highlights. It'll display video, images and PDF's. I don't remember about audio. If the highlight is a partial segment of a video file, it'll play from the highlighted segment and stop once it reaches the end of that segment. But if the user has the necessary access level and you click play again, he'll be able to watch before/after the clipped segment. If the user doesn't, only the clipped segment will be made available to him.

Data



























Data

Show saved display mode...

Show summary

You can use this table to view aggregate information about participant permissions, demographics, and other data

Filter by type any Click anywhere in the spreadsheet to add filters

folder				participant								task		file
type	name	test date	release	ID	birthdate	age	gender	race	ethnicity	disability	language	name	description	name
session		2013-03-28		1	1993-04-06	20.0 yrs	Female	Asian	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-03-28		2	1991-09-21	21.5 yrs	Female	White	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-03-28		3	1986-08-17	26.6 yrs	Male	White	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-03-28		4	1992-09-10	20.5 yrs	Female	Asian	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-03-28		5	1992-02-03	21.1 yrs	Female	White	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-03-28		6	1988-11-19	24.4 yrs	Female	Asian	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-03-28		7	1984-05-14	28.9 yrs	Female	White	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-03-28		8	1991-04-03	22.0 yrs	Female	Asian	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-05-13		9	1991-08-15	21.7 yrs	Male	White	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-05-13		10	1993-03-11	20.2 yrs	Female	White	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-05-13		11	1991-03-07	22.2 yrs	Male	Unknown or not reported	Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-05-31		12	1987-06-25	25.9 yrs	Male	Black or African American	Not Hispanic or Latino	typical	English	2 tasks		5 files
session		2013-05-31		13	1993-01-06	20.4 yrs	Male	Asian	Not Hispanic or Latino	typical	English	2 tasks		5 files

Save current display mode This will replace any previously saved versions with the same name

default

Make public

Save

Delete

Export all as CSV | Download all folders as zip

The Data section is made up of

1. a summary tool for the metadata (it's really a pivot table, but it confused people who didn't know what a pivot table was)
2. spreadsheet display of metadata with filter options
3. the option to save the current set of filters as a 'display mode' (if the user has edit privileges) and
4. access previously saved 'display modes'. Two display modes are saved by default - [NIH Inclusion Enrollment Report](#) and [Session release level summary](#)

Data

Show saved display mode...

NIH Inclusion Enrollment Report
Session release level summary

Hide summary

Summarize by dragging fields of interest between the shaded boxes

Table	Count	participant ethnicity	participant gender
participant ID	participant race	participant ethnicity	Hispanic or Latino
participant birthdate		participant gender	Not Hispanic or Latino
participant disability		Male	Female
participant language		Male	Male
type		Totals	
name			
test date			
release			
age (years)			

Filter by type sessions test date after mm/dd/yyyy test date before 03/07/2017

ID	birthdate	gender	race	ethnicity	disability	language	type	name	test date	release	age	summary
1	1993-04-06	Female	Asian	Not Hispanic or Latino	typical	English	session		2013-03-28		20.0 yrs	task HK, task HF
2	1991-09-21	Female	White	Not Hispanic or Latino	typical	English	session		2013-03-28		21.5 yrs	task HK, task HF
3	1986-08-17	Male	White	Not Hispanic or Latino	typical	English	session		2013-03-28		26.6 yrs	task HK, task HF

Metadata is organized by tabs (such as participants, tasks) which house columns (such as ID, birthdate, gender, race). All metadata are independently linked to session(s)/ material(s), as in a relational database, and users can switch views between tabs.

ID	birthdate	gender	race	ethnicity	disability	language	type	name	test date	release	age	summary
1	1993-04-06	Female	Asian	Not Hispanic or Latino	typical	English	session		2013-03-28		20.0 yrs	task HK, task HF
2	1991-09-21	Female	White	Not Hispanic or Latino	typical	English	session		2013-03-28		21.5 yrs	task HK, task HF
3	1986-08-17	Male	White	Not Hispanic or Latino	typical	English	session		2013-03-28		26.6 yrs	task HK, task HF
4	1992-09-10	Female	Asian	Not Hispanic or Latino	typical	English	session		2013-03-28		20.5 yrs	task HK, task HF
5	1992-02-03	Female	White	Not Hispanic or Latino	typical	English	session		2013-03-28		21.1 yrs	task HK, task HF
6	1988-11-19	Female	Asian	Not Hispanic or Latino	typical	English	session		2013-03-28		24.4 yrs	task HK, task HF
7	1984-05-14	Female	White	Not Hispanic or Latino	typical	English	session		2013-03-28		28.9 yrs	task HK, task HF
8	1991-04-03	Female	Asian	Not Hispanic or Latino	typical	English	session		2013-03-28		22.0 yrs	task HK, task HF
9	1991-08-15	Male	White	Not Hispanic or Latino	typical	English	session		2013-05-13		21.7 yrs	task HK, task HF
10	1993-03-11	Female	White	Not Hispanic or Latino	typical	English	session		2013-05-13		20.2 yrs	task HK, task HF
11	1991-03-07	Male	Unknown or not reported	Hispanic or Latino	typical	English	session		2013-05-13		22.2 yrs	task HK, task HF
12	1987-06-25	Male	Black or African American	Not Hispanic or Latino	typical	English	session		2013-05-31		25.9 yrs	task HK, task HF
13	1993-01-06	Male	Asian	Not Hispanic or Latino	typical	English	session		2013-05-31		20.4 yrs	task HK, task HF

Any non-session/material view, will look something like this. Organized first by chosen view, then folder. All the other metadata are listed in "summary":

task	folder
name	type
description	name
	test date
	release
	summary
HK	Hands-knees crawling
HF	Hands-feet crawling

Tags

▼ Tags

☒ Keywords ☐ Tags

infants ▲ locomotion ▲ coding ▲ manuals ▲ bridges ▲ [Add new tag...](#)

Everyone who can access the volume can add tags. This displays only volume-level tags, and not session-level tags. Depending on how we expect tags and keywords to be used in sessions, this can change or be kept as is.

Keywords are tags added in edit mode. The assumption being if you are someone with edit access and you are in edit mode, you want your tags more privileged. No such use case has cropped up for such minute differentiation because people aren't using tags very much to begin with. I think we can probably simplify it such that someone with read/write+ access always adds keywords.

Comments

This isn't much used, if at all.

▲ Comments



Gladys Chan

[Post a comment...](#)

COMMENT

Post



Gladys Chan

March 28, 2017

isn't this self explanatory

Reply



Gladys Chan

March 28, 2017

I guess?

Reply



Gladys Chan

March 28, 2017

Don't you think

Reply

Volume Edit

Manage volume

Databrary sponsored workshops and events Volume history

Learn ways to maximize this volume for storage and sharing!

Overview

Edit title, description, and citation

Manage Access

Manage collaborators on this volume and share with authorized Databrary researchers when you're ready

Design Spreadsheet

Describe the components of your study

Enter Data

Enter study data, create and label sessions, and upload videos and other materials

Add Links

Add links to additional citations and external resources

List Funding

Specify funding sources

Did you know?

Here are more ways you can improve this volume for storage and sharing in Databrary.

Note: If you recently added to your volume, try refreshing the page for up-to-date information.

☒ Volume created and named

☐ Add more volume information

Make it easier for others to find your volume.

✓ Description added

Link your volume to any corresponding publication by adding a DOI or citation.

Add at least three keywords to label your volume.

☐ Design spreadsheet and enter data

Describe the components of your study, then start creating and describing sessions in the data spreadsheet.

✓ Designed spreadsheet

✓ Created a study session

✓ Described a session

Include information in your study spreadsheet design about participants: ID, birthdate, gender, race, ethnicity, disability, language

Include the following information in your study spreadsheet design about context: setting, language, country, state

☒ Upload a file

☐ Highlight data that represents your study

Highlighting data or files makes it easier for others to understand what your volume contains.

"Did you know" suggests different ways to flesh out a user's volume. When user clicks on a subtask, they're "walked through" how to complete the subtask: The user is taken to the relevant page with a tutorial box sticky at the top of page. The hints and the pages aren't automatically synced, so the user has to manually click the next button for the next hint after following the instructions, which isn't ideal.

Selecting highlights from your data:

(1/3) Click on the file you wish to highlight from the 'file' column on the right end of the spreadsheet in order to go to the file viewer. Then click next.

Next

Spreadsheet
the components of your study

Enter Data
Enter study data, create and label sessions, and upload videos and other materials

Add Links
Add links to additional citations and external resources

List Funding
Specify funding sources

You are in the folder view.

type	name	test date	release	task name	file name
✖ session	Advisory Board Meeting	2013-10-28	🌐		5 files
✖ session	Advisory Board Meeting	2014-04-07	🌐		4 files
✖ session	Advisory Board Meeting	2014-10-17	🌐		2 files
✖ session	SRCDC Preconference Worksh...	2015-03-18	🌐		9 files
✖ session	Advisory Board Meeting	2015-05-11	🌐		2 files
✖ session	Regional Workshop at NYU (...)	2015-09-18	🌐		3 files
✖ session	CDS Preconference Workshop	2015-10-08	🌐		7 files
✖ session	Regional Workshop in Philad...	2015-11-20	🌐		7 files
✖ session	Regional Workshop at Penn ...	2016-03-25	🌐		8 files
✖ session	Regional Workshop at Unive...	2016-04-15	🌐		9 files
✖ session	ICIS16 Preconference Works...	2016-05-25	🌐	4 tasks	6 files
✖ session	Advisory Board Meeting	2016-06-13	🌐		2 files
✖ session	Regional Workshop at Unive...	2016-10-14	🌐		8 files
✖ session	Regional Workshop at Harva...	2016-10-21	🌐		add file
✖ session	Regional Workshop in Boston	2016-10-21	🌐		2 files
✖ session	Bethesda PLAY Workshop	2016-12-16	🌐		2 files
✖ session	Regional Workshop at Unive...	2017-02-03	🌐		4 files
✖ materials	Top-level materials				4 files
add folder					

Overview Tab:

Where you can edit volume-level metadata and add keywords (which are tags that only editors of the volume can add). If not a published paper, only the title is currently required. Users often end up putting in abstracts of their study into the description, but the level of details vary. Internal short name exists as a field because labs often refer to their studies with one, instead of a more descriptive name that they would put in as their title on papers (or the volume).

Manage volume

Playground Volume history

Learn ways to maximize this volume for storage and sharing!

Overview

Edit title, description, and citation

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Manage collaborators on this volume and share with authorized Databrary researchers when you're ready

Design Spreadsheet

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Add Links

Add links to additional citations and external resources

List Funding

Specify funding sources

Overview

First, provide basic information about this volume. Then, visit the tabs on the left to manage the volume, enter other types of information, and upload data.

Save

Revert

Does this volume correspond to a published paper or resource?

☐ YES

☒ NO

TITLE (REQUIRED)

Social and motor play on a playground

DESCRIPTION

Two pre-adolescent girls engaged in social and gross motor free play on a public playground. The girls were instructed to show the camera operators the various ways in which they play. They used monkey bars, fences, ledges, trees, swings, climbers, and other equipment in ways that were not the likely uses intended by the playground designers. The girls were filmed from two camera views. Other children and parents entered and left the scene.

INTERNAL SHORT NAME (ONLY SHOWN TO EDITORS)

Playground

KEYWORDS

Add new keyword

Manage Access Tab:

is the current interface for managing one-to-one, individual access to the volume (Collaborators section) and sharing the whole volume to Databrary (Share this volume section).

Only investigators (read/write/share) have access to this tab. Because superusers currently use the same interface to manage the site/volumes and for historical reasons, they see all 6 options of level of access for each collaborator, while non-superusers see only "read only", "read/write" and "read/write/share". The checkbox for extending access to a collaborator's affiliates is present regardless of the collaborator's level of access.

For collaborators who are investigators, they have an additional option to define their order. Right now through a text field, but ideally done by drag and drop, with the option to save or revert.

The collaborator search field for users accesses the database, which is updated in real time (unlike SOLR database for the actual search interface).

Learn ways to maximize
this volume for storage
and sharing!

Overview

Edit title, description, and citation

Manage Access

Manage collaborators on this
volume and share with authorized
Databrary researchers when you're
ready

Design Spreadsheet

Describe the components of your
study

Enter Data

Enter study data, create and label
sessions, and upload videos and
other materials

Add Links

Add links to additional citations
and external resources

List Funding

Specify funding sources

Manage Access

Specify with whom you want to share the data contained in this volume. Add collaborators and specify what level of access you wish them to have.

Save

Revert

Share this volume

- ☐ Private: Share only with collaborators selected below.
- ☒ Shared: Share with authorized researchers and selected information with the public.

To be sure that everything on your shared volume appears as you intend, you can review your [volume](#) and use the [spreadsheet summary](#) to check for errors.

Collaborators

Search for a user, group, or institution...



Staff



- ☐ No access
- ☐ View and access only public data
- ☐ View and access only shared data
- ☐ Read only
- ☐ Read/write
- ☒ Investigator (read/write/share)

Appearance order



Karen Adolph karen.adolph@nyu.edu



- ☐ No access
- ☐ View and access only public data
- ☐ View and access only shared data
- ☐ Read only
- ☐ Read/write
- ☒ Investigator (read/write/share)


Appearance order

☒ Extend access to Karen Adolph's [affiliates](#)

Design Spreadsheet Tab:

Manage volume

Free Play at Home

 [Volume history](#)

Learn ways to maximize this volume for storage and sharing!

Overview

Edit title, description, and citation

Manage Access

Manage collaborators on this volume and share with authorized Databrary researchers when you're ready

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Enter Data

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Add Links

Add links to additional citations and external resources

List Funding

Specify funding sources

Design Spreadsheet

Here you will design a spreadsheet for uploading videos and entering information about their content. You will need to select the categories and the fields within each category that apply to your study. Please select all the categories and fields that you know about, even if the information is constant across the entire dataset or true of every participant or session. This makes your dataset more valuable and enhances its potential for reuse.

Categories

Click the checkbox to add that category to your spreadsheet. To preview available fields for that category, click on the category definition.

☒ **participant:** An individual human subject whose data are used or represented

Selected fields: ID, birthdate, gender, disability, language, race, ethnicity

☐ **pilot:** Indicates that the methods used were not finalized or were non-standard

☐ **exclusion:** Indicates that data were not usable

☐ **condition:** An experimenter-determined manipulation (within or between sessions)

☐ **group:** A grouping determined by an aspect of the data (participant ability, age, grade level, experience, longitudinal visit, measurements used/available)

☐ **task:** A particular task, activity, or phase of the session or study

☐ **context:** A particular setting or other aspect of where/when/how data were collected

participant

Define options

☒ **ID:** A unique, anonymized, primary identifier, such as participant ID

☐ **info:** Other information or alternate identifier

☐ **description:** A longer explanation or description

☒ **birthdate:** Date of birth (used with session date to calculate age; you can also use the group category to designate age groups)

☒ **gender:** "Male", "Female", or any other relevant gender

☒ **race:** As classified by NIH, or user-defined classification

☒ **ethnicity:** As classified by NIH (Hispanic/Non-Hispanic), or user-defined classification

☐ **gestational age:** Pregnancy age in weeks between last menstrual period and birth (or pre-natal observation)

☐ **pregnancy term:** "Full term", "Preterm", or other gestational term (assumed "Full term" by default)

☐ **birth weight:** Weight at birth (in grams, e.g., 3250)

☒ **disability:** Any developmental, physical, or mental disability or disabilities (assumed "typical" by default)

☒ **language:** Primary language(s) spoken by and to participant (assumed "English" by default)

☐ **country:** Country where participant was born (assumed "US" by default)

☐ **state:** State/territory where participant was born

☐ **setting:** The physical context of the participant (please do not use for new data: see the context category instead)

Spreadsheet Preview

This is a preview of how the spreadsheet headers will look with the current selections, where each session is entered on a row.

folder

test date

participant

ID

birthdate

gender

disability

language

race

ethnicity

Currently, Databrary allows only a standardized set of metadata.

In consideration of “standardized vs customized”, although customizable metadata is likely to be most intuitive to users, we've gone with standardized because that is more conducive to sharing and reuse, which is the stated mission of Databrary.

The design interface is both for users to select the metadata they would like to include, but also as a way to convey the specific definitions of each “category” and “field”.

Certain categories and fields are turned on by default because they were deemed essential to basic sharability/ reusability of the datasets.

Toggles here only affect the visibility of those columns in the spreadsheet of the Data section. Meaning, if the user had previously entered metadata and then unchecked the category/field, the data will remain and reappear when they check the category/field again.

“Define option” button takes user to Enter Data tab, with the spreadsheet view switched to the relevant category field. For example, clicking the button from the “participant” category of fields, will take you “participant view” of the spreadsheet.

Changes in this tab are effective immediately.

Enter Data Tab:

Learn ways to maximize this volume for storage and sharing!

Overview

Edit title, description, and citation

Manage Access

Manage collaborators on this volume and share with authorized Databrary researchers when you're ready

Design Spreadsheet

Describe the components of your study

Enter Data

Enter study data, create and label sessions, and upload videos and other materials


Add Links

Add links to additional citations and external resources

List Funding

Specify funding sources

Enter Data

Here you can upload videos and other materials for each session. You can also enter data about individual sessions, participants, or data collections. Each row in this spreadsheet represents a single session. Note that you can label each session with any number of items from each category, including none, and can also assign these labels to specific parts of each session or upload files using the  timeline. Use the Design tab to edit columns in the spreadsheet.

See our [list of accepted file types](#).







Show legend of session release levels

You are in the

folder

 view.

Switch







folder				participant						
type	name	test date	release	ID	birthdate	gender	race	ethnicity	disability	language
  session	001	2009-03-02			← add participant					
  session	002	2009-03-12			← add participant					
add folder										

**The spreadsheet was constructed angular free and only certain CSS tags to cut down on the load. Volume 8 is good extreme use case.

*The Volume - Data section explains the organization of the spreadsheet.

The user creates a new folder by first specifying type: session or materials (see definitions). The functional difference between the two types is that unlike a session, a materials folder doesn't have a test date and a folder-level release attached to it. The assumption is there wouldn't be participant consent associated with materials.

According to folklore, before the spreadsheet interface, materials and sessions had different interfaces. The functional reason for now giving materials folder the same type of functionality as session folders is because of a possible use case where users may want to differentiate and create multiple materials folder based on task, group, or whatever criteria. For example, a group of 24-mo may get a different set of questionnaires versus 12-mo, and a user would be able to put them into separate folders.

folder					
type	name	test date	release	ID	birthdate
  session	001	2009-03-02		1	
  session	002	2009-03-12			← add participant

✓ Create folder...

session: videos or other data from a single study visit or data collection

materials: general study-level documents, templates, forms, stimuli, or aggregate data

The user can create a new set of metadata by first filling in the unique identifier, ID (in the case of a participant) or name (in everything else).

folder				participant				
type ⇅	name ⇅	test date ⇅	release ⇅	ID ⇅	birthdate ⇅	gender ⇅	race ⇅	ethnicity ⇅
✖ 📁 session	001	2009-03-02	🔒	1	-- add participant			
✖ 📁 session	002	2009-03-12	🔒	→ Create new participant with ID '1'				
add folder								

Most fields have input completers that suggest typical options, but the user is free to input their own. The greyed out text are defaults. If the column is selected, but not filled in, participant disability is typical, and language is English. Context default language is English and country is the US. etc.

participant							
ID ↕	birthdate ↕	gender ↕	race ↕	ethnicity ↕	disability ↕	language ↕	
1					typical	English	
	← add participant	Female					
	← add participant	Male					

participant							
ID ↕	birthdate ↕	gender ↕	race ↕	ethnicity ↕	disability ↕	language ↕	
1		Neut			typical	English	
	← add participant						
	← add participant						

pilot	
pilot	
not pilot	
not pilot	

pilot	
pilot	
not pilot	
not pilot	

Create new pilot
 ✓ not pilot

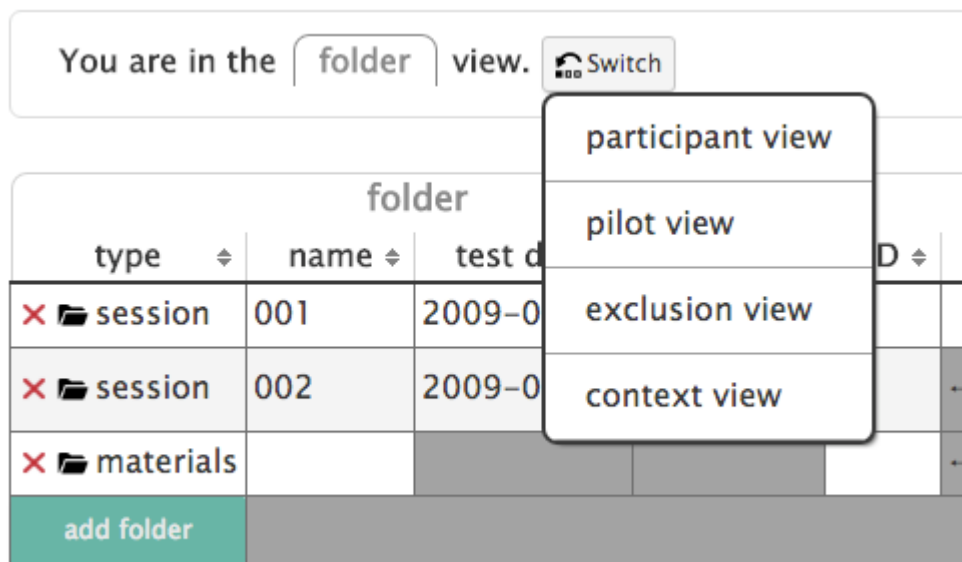
pilot	
pilot	
not pilot	
not pilot	

pilot
 ✓ not pilot

Pilot is the unique one where you can only set it as “pilot” or “not pilot”. Ideally, the dropdown options wouldn’t say “create new pilot” if no pilot has

previously been set, and would just go straight to “pilot” or “not pilot”.

As in Volume View - Data section, you can switch between views:



This view is for the user to view/add/remove/edit metadata options more systematically. In the expected use case, a higher-up could input all the options ahead of data collections, and undergraduates later entering data collections to Databrary could pick from the created options instead of typing in new information.

In addition to editing the metadata of the selected category, users can edit folder metadata (type, name, test date, release) but not add a specific new option. I think it might be nice if they could.

context				folder					⚙
setting ▾	language ▾	country ▾	state ▾	type ▾	name ▾	test date ▴	release ▾	summary ▾	
✕ Lab	English	US	NY	📁 session	001	2009-03-02	🕒	participant 1	
No context				2 folders					

There is also the option to apply the option to the whole volume by clicking the ‘+ Apply to whole volume’ button.

context				folder				
setting ▾	language ▾	country ▾	state ▾	type ▾	name ▾	test date ▴	release ▾	summary ▴
✖ Lab	English	US	NY	📁 session	001	2009-03-02	🕒	participant 1
No context				2 folders				
				📁 session	002	2009-03-12	🕒	
				📁 materials				
✖ Home	English	US		+ Apply to whole volume		No folders		
✖ Classroom	English	US		+ Apply to whole volume		No folders		
	↔ add context							

When applied to the whole volume (e.g. most often a study is conducted entirely in the lab, and there is no change in language/country/state it is conducted in), the option is taken out of the spreadsheet and added to the volume description to cut down on space it takes up.

context				folder				
setting ▾	language ▾	country ▾	state ▾	type ▾	name ▾	test date ▴	release ▾	summary ▾
✕ Lab	English	US	NY	📁 session	003	2009-03-02	🔒	participant 1
No context				2 folders				
✕ Home	English	US		✕ Remove	Whole volume (only displayed in volume description)			
✕ Classroom	English	US		+ Apply to whole volume	No folders			

▼ DESCRIPTION

added on November 2015

sessions 2 (0 shared)

context setting: Home language: English country: US state:



It'll still show up in the exported CSV of the volume

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
	session-id	session-name	session-date	session-release	participant-a	participant-b	participant-c	participant-d	participant-e	participant-f	participant-g	context-setting	context-language	context-country	context-state
1	1158	3	3/2/09	PRIVATE	1		Neutral			typical	English	Lab	English	US	NY
2	11159	2	3/12/09	PRIVATE											
3	16504		materials												

Add Links

Seems self-explanatory. It only takes a full http:// for URL links though :P

Free Play at Home



Volume history

Learn ways to maximize this volume for storage and sharing!

Add Links

Add links to additional citations and external resources.

Save Revert

Overview

Edit title, description, and citation

Manage Access

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Design Spreadsheet

Describe the components of your study

Enter Data

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Add Links

Add links to additional citations and external resources

Enter title

Enter link (URL or DOI)

Save

Revert

Enter title

Enter link (URL or DOI)

Title/description

http://www.databrary.org

✕

Title/description

URL or DOI

Enter title

Enter link (URL or DOI)

Title/description

www.databrary.org

✕



✕

List Funding

Again, quite self-explanatory. Except that it first pulls from one database, and if the user doesn't find the one they want and clicks 'show more', it'll pull from a different, bigger database. I believe the second one is FundRef. The user can't add their own custom funding source at the moment if no matches are found.

Manage volume

Free Play at Home

  Volume history

Learn ways to maximize this volume for storage and sharing!

Overview
Edit title, description, and citation

List Funding

Add sources of funding that supported this research.

Save

Revert

Search for a funding source...

nat
National Institute of Mental Health (NIMH)
National Institute on Deafness and Other Communication Disorders (NIDCD)
National Institute of General Medical Sciences (NIGMS)
Show more...

nat
South Africa
National Headache Foundation (NHF)
Mokpo National Maritime University (MMU), South Korea
Southwestern Association of Naturalists
National Brain Research Centre (NBRC), India

Slot View

View

Session (2011-10-03)

Session history

Keywords

Tags

Add new tag...

0:00.000

1:12:01.403

participant 1

participant 2

context Outdoor

Monkey bar front

Monkey bar side

Tree climbing park side

Tree climbing park front

Walkway side

Download all files as zip

Post a comment...

Post

Shows all files (assets) and metadata (records) associated with a session/material folder (container). List format doubles as timeline when a file or metadata is positioned in time.

Users can download individual files or the whole session as zip.

Users can apply keywords (edit mode) and tags (anyone who can read the folder) to the entire or a select duration of the folder.

Any registered (or it might be authorized/affiliated, need to check) user can post a comment I believe.

List/Timeline

When a section of the timeline is drag-selected, option to zoom in on the timeline shows up. If a video is also selected, only the portion within the timeline selection will be played.

In Edit mode

VIEWER

NAME
Monkey bar front

RELEASE
☐ This file is deidentified (no faces, voices, dates, etc.), or I wish to override any participant release

Keywords | Add new keyword

Add file Remove file Replace file Position file Highlight on volume Add record

0:00.000 1:12:01.403

participant 1

participant 2

context Outdoor

Monkey bar front

Monkey bar side

Add new/ remove file or record

Replace file (if file is selected): Name and release settings of original file is kept

Highlight on volume (if file or part of file is selected): Selection shows up in Highlight section of the volume. Option to override source file release, can only be more open but warning will pop up if you do.

Edit highlight (if highlight is selected): Option to change highlight release setting and to remove highlight

Position file/record (if file or record is selected): By entering the timestamp or dragging on the timeline, users can set the durations of static files in time. Videos can only be positioned (not sure about audio).

Viewer

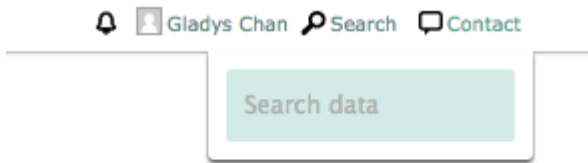
Shows information specific to selected file or metadata in the timeline. Remove/ replace/ rename/ release options available when edit mode is on.

Plays video, audio. Shows images, PDF. Currently not parsing other accepted file types.

Only plays one video at a time due to unresolved syncing issues when playing multiple together. Videos can be resized in frame, maximum to its original resolution.

Search

This is currently the way to get to the search interface. If you enter a blank search, it'll get you to the search page anyway, showing everything. I want to add a "more search options" link to make that option more visible.



This is how the search page will initially look without having defined whether it's a volume or a users search. If you click on the respective matches, or start to use the filters, it'll start to show only volumes or users.

Search

Volume filters

- ☐ Contains sessions
- ☐ Has highlights

Contains data released

- ☒ At any level
- ☐ For presentation use
- ☐ For public use

Contains tag

Contains files of type

Any

Participants' age

0 days -

90 years

Apply filters Clear filters

User filters

- Authorized investigators
- Authorized institutions
- All users and groups

Shared Volumes 70 matches

- Scale errors offer evidence for a perception-action dissociation early in life**
 DeLoache, Judy
 We report a perception-action dissociation in the behavior of normally developing young children. In adults and older children, the perception of an object and the organization of actions on it are...
- Magnet imitation task demonstration**
 Barr, Rachel
 This is an excerpt of children doing the magnet imitation task on both a touchscreen and on a magnet board. The task allows researchers to probe how children learn to transfer information between 2D...
- An eye tracking investigation of developmental change in bottom-up attention orienting to faces in cluttered natural scenes**
 Amso, Dima
- Younger and Older Adults Navigating Apertures**
 Adolph, Karen
 Younger (college age) and older adults (65 years or older) decided whether they could squeeze sideways through narrow doorways and inch sideways along narrow ledges while walking over a raised...

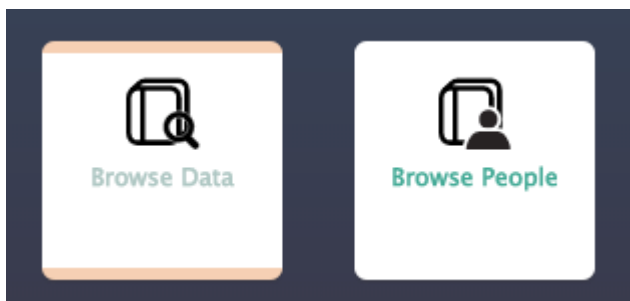
[Show all 70](#)

Users 2740 matches

Amanda Mae Woodward University of Maryland	Jane Hirtle Vanderbilt University	Amy Lederberg Georgia State University
LaNette Urbin Loyola University Chicago	Vanessa volpe University of North Carolina - Chapel H..	Katherine Perkins University of North Carolina at Chapel ...
Mary Ellen McKay Florida State College at Jacksonville	Lucia Ciciolla Arizona State University	Cathy CHen University of Maryland
Rachel LePage Kalamazoo College	Sudha Srinivasan University of Delaware	Sarah Kahle UC Davis

[Show all 2740](#)

Another way to get to either volumes/ users results directly is If you click through the big buttons on the front page.



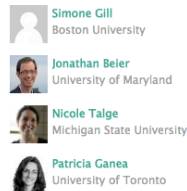
User search

Search

User filters

Authorized investigators
Authorized institutions
All users and groups

Users 530 matches



Volume search:

Search

Volume filters

☐ Contains sessions
☐ Has highlights

Contains data released

☒ At any level
☐ For presentation use
☐ For public use

Contains tag

Contains files of type

Participants' age

days years

Shared Volumes 70 matches

- Scale errors offer evidence for a perception-action dissociation early in life**
DeLoache, Judy
We report a perception-action dissociation in the behavior of normally developing young children. In adults and older children, the perception of an object and the organization of actions on it are...
- Magnet imitation task demonstration**
Barr, Rachel
This is an excerpt of children doing the magnet imitation task on both a touchscreen and on a magnet board. The task allows researchers to probe how children learn to transfer information between 2D...
- An eye tracking investigation of developmental change in bottom-up attention orienting to faces in cluttered natural scenes**
Amso, Dima
- Younger and Older Adults Navigating Apertures**
Adolph, Karen
Younger (college age) and older adults (65 years or older) decided whether they could squeeze sideways through narrow doorways and inch sideways along narrow ledges while walking over a raised...

The big search bar doesn't currently, but should include a way to switch search across all/volume/users.

Search queries a separate SOLR database of only public text data (such as the participants' age instead of a certain birthdate. The test year instead of the complete test date). The database is periodically updated (once a day? Please correct.)

The search results returned are from that SOLR database. User can use the expand/minimize button to toggle the highlights section of the volume. Only one volume is expandable at a time. Ideally, there could be some visual indicator for when a volume has no highlights, without the user having to click. But I was told the database cannot pull that sort of information for all the volumes ahead of time (which makes sense, but I wish there were a way :))

** Just as in volume view, highlights that are below excerpts level are still shown.

☒ **Scale errors offer evidence for a perception-action dissociation early in life**

We report a perception-action dissociation in the behavior of normally developing young children. In adults and older children, the perception of an object and the organization of actions on it are...

Scale error with car

1.00

0:00

Magnet imitation task demonstration

Barr, Rachel

"Contains sessions" and "Has highlights", "Contains data released at xxx level", and "Contains files of types" actions are applied instantaneously. Other filters requiring multi-step actions require an additional click of "Apply filters" button to apply the filter. "Clear filters" apply to everything.


Volume filters


☐ Contains sessions

☐ Has highlights

Contains data released

☒ At any level

☐  For presentation use

☐  For public use

Contains tag

Contains files of type

Participants' age

-

Mostly self explanatory, hopefully.

"Contains data released for presentation use" will include data released for public use. The icons may be confusing - so they can be taken out.

"Contains tag" uses the input completer. If no matches are found, users probably shouldn't be allowed to click enter and have the search actually run, because it would just return 0 matches.

Contains tag

Contains tag

"Participants' age" is more zoomed in over younger ages because usually data collection involving infants are most specific, down to the number of weeks. And it gets less fine-grained the older the participants are. Eg. "adults" are usually someone over 18?

It's assumed that users who are looking for a specific match (for reuse, perhaps) might type the requirements, and someone who's just casually

exploring might drag.

Participants' age

0 days - days

It should be intuitive, but the matching volumes are those that include the set of filter requirements.

Activity/History

The activity/history interface is used in User History, Session/Materials Activity, and Volume Activity.

User History:

Includes history of changes you can make in Profile Edit, plus login activity.

User history

Gladys Chan



User history

logged in from 68.175.25.139	Mar 28, 2017 6:15:02 AM
Gladys Chan added authorization: Pam Highschooler <gla.diolusc@gmail.com>	Mar 21, 2017 5:08:29 PM
• others' data: No access • lab data: Read-only access • expiration: Mar 21, 2019	
Gladys Chan added authorization: Maksim Levental <m15881@nyu.edu>	Mar 21, 2017 5:06:57 PM
• others' data: No access • lab data: Read/write access • expiration: Mar 21, 2019	
Gladys Chan added authorization: Joy Lorenzo Kennedy <jlk386@nyu.edu>	Mar 21, 2017 5:06:46 PM
• others' data: No access • lab data: Read-only access • expiration: Mar 21, 2019	
logged in from 127.0.0.1	Mar 21, 2017 5:05:59 PM
failed login from 127.0.0.1	Mar 21, 2017 5:05:41 PM
logged in from 68.175.25.139	Mar 20, 2017 9:36:31 AM
logged in from 68.175.25.139	Mar 10, 2017 2:33:03 PM
logged in from 68.175.25.139	Mar 9, 2017 9:57:55 AM

Volume history:

Includes history of changes you can make in Volume Edit, except in spreadsheet.

Activity


Databrary sponsored workshops and events



Volume history


Karen Adolph changed access for Karen Adolph <karen.adolph@nyu.edu>

May 3, 2016 1:40:57 PM

• extend to: ~~none~~  affiliates


Carmen Jimenez-Robbins added access for Rick O. Gilmore <rogilmore@psu.edu>

Mar 25, 2016 8:39:57 AM

• level:  Investigator (read/write/share) • extend to: none


Carmen Jimenez-Robbins added access for Karen Adolph <karen.adolph@nyu.edu>


Mar 25, 2016 8:39:57 AM

• level:  Investigator (read/write/share) • extend to: none

Lisa Steiger added access for Vicky Foo <vicky@databrary.org>

Feb 23, 2016 2:21:50 PM

• level:  Read only • extend to: none

Lisa Steiger shared with authorized researchers 

Oct 13, 2015 4:18:53 PM

Lisa Steiger shared selected information with the public 

Oct 13, 2015 4:18:53 PM

Lisa Steiger changed volume

Sep 24, 2015 5:00:37 PM

• title: ~~Databrary Workshops & Events~~ Databrary sponsored workshops and events

Session/materials history:















Includes history of changes you can make in edit mode of a session, except application of metadata (I believe?). Mostly intuitive and obvious. If a file was removed from the session, or it was replaced by a different file, this is where you can download the deleted file.

Activity

Session: Advisory Board Meeting (2013-10-28) 🌐



Session history

Drew Gordon changed file  9830 	Aug 13, 2015 5:26:48 PM
- name: Databrary 1.0 plansdfdfdsf Databrary 1.0 plan	
Drew Gordon changed file  9826 	Aug 13, 2015 5:26:39 PM
- name: Introductionfdfgh Introduction	
Vicky Foo changed file  9826 	Jul 15, 2015 7:03:47 PM
- name: Introduction Introductionfdfgh	
Vicky Foo changed file  9830 	Jul 15, 2015 6:51:35 PM
- name: Databrary 1.0 plansdfdf Databrary 1.0 plansdfdfdsfdfsdf	
Vicky Foo changed file  9830 	Jul 15, 2015 6:48:39 PM
- name: Databrary 1.0 plans Databrary 1.0 plansdfdf	
Lisa Steiger changed file  9828 	Jul 15, 2015 6:32:03 PM
- name: Overview and Databrary demo Databrary demo	
Lisa Steiger uploaded file  22412 	Jul 15, 2015 6:26:31 PM
- name: Databrary advisory board slides_2013-10-28.pdf Slides	

Internal Admin Interfaces/ Functionality

there might be more but I'm not completely sure. These are the ones GC knows of, or has used.

/admin/periodic:

clicking submit updates the SOLR database

Databrary News About Access Community

Your Dashboard Logout

run periodic

WEEKLY☐

Submit

/admin/transcode:

drew used to manage and work from this interface

transcodes									
action	id	time	owner	source	segment	options	pid	log	
								exit 1	
								38932 56847	
								[h264 @ 0x255c300] S	
								[h264 @ 0x255c300] A	
								[h264 @ 0x255c300] r	
								[h264 @ 0x255c300] S	
								[h264 @ 0x255c300] A	
								[h264 @ 0x255c300] r	
								[h264 @ 0x255c300] A	
								[h264 @ 0x255c300] r	
								[h264 @ 0x255c300] A	
								[h264 @ 0x255c300] r	
								[h264 @ 0x255c300] A	
								[h264 @ 0x255c300] r	
								[h264 @ 0x255c300] A	
								[h264 @ 0x255c300] r	

/party/admin:

party admin

QUERY

AUTHORIZATION

INSTITUTION

Submit

id	name	email	affiliation	act
343	Dominik A	dominik.moser@unige.ch	University of Geneva	<div>agreement</div> <div>delete</div>
2826	Philippe ALLAIN	philippe.allain@univ-angers.fr	University of Angers	<div>agreement</div> <div>delete</div>

- Query takes id/name/ email/ affiliation. Potentially more, but I'm not aware.
- Authorization allows superuser to filter through users by levels of site access
 - None: no access
 - Public: should be relics of the past, kept for some transitional reason
 - Shared: should be a relic of the past, kept for some transitional reason
 - Read: affiliates of Authorized Investigators who are given Databrary access
 - Edit: Authorized Investigators, with the exception of Institutions with special arrangement (for details talk to Authorization people)
 - Admin: Institutions and Databrary superusers
- Delete: deletes the account
- Agreement: sends agreement to listed email

/party/csv:

Entering the URL generates CSV of users, mainly for newsletter and communication purposes.

CSV columns: party id/ last name/ first name/ email/ site access/ newsletter preference (0 = NONE, 4 = "Immediate email". Should always only have 0 and 4, since those are the only available options)