Getting Started with ReadCube

LIBRARY USER GUIDE / V 3.0 / AUGUST 2024

ReadCube

Welcome to ReadCube

Within this document, we will be sharing information on how to:

- Sync & store across multiple devices
- Import content from your desktop or other tools
- Match and edit article metadata
- Customize your library view
- Method for organizing your libraries
- Search & discovery
- Collaboration & sharing
- Create a bibliography using our citation writing tool, SmartCite

Need help or guidance? Don't hesitate to reach out to Support (**support@readcube.com**) or your dedicated Client Engagement Manager!

ReadCube
© A **Digital Science** Solution

Library Navigation

BRIEF OVERVIEW

Access From Anywhere

Multi Device Syncing

With unlimited secure cloud storage for both personal and shared library collections, ReadCube allows you to access references and PDFs (including notes and highlights) as well as all the powerful discovery features from any device. ReadCube offers a web app, desktop (Mac & PC) and mobile app (Android and iOS). Visit the Download Center to see the various applications or navigate directly to the web app.

ReadCube
© A Digital Science Solution

Library Feature Overview

Please log in (app.readcube.com) to get started!

Table View

Import Filters

Library Search

Library Home Screen Toggle

Personal Library

Built in search engine

Tools Menu

Sort/Filter

List View

Shared Libraries

Tags

Library Folders

Advanced Organization

Import/Add References Options

Profile Settings

Library

My Papers

⌕ Search within my papers...   ⇅ Sort

My Papers ⚙

🕘 Recently Read

⚑ Flagged

SHARED LIBRARIES +

Central Library

🕘 Recently Read

⚑ Flagged

🏷 Tags

[1] genetic without full text

[2] 2018 without : non record

[2] lista2

[20] new year 2018

[25] 2018 without :

[43] lista1

? Help Resources

AWK

This folder is empty.

⬆

Choose a file to upload or drag here

Supports PDF, RIS, BIB, NBIB, CSV, other media files...

Other ways to import

→ **From identifiers**
DOIs, PMIDs, URLs and more

⌕ **From search**
Add using a keyword search

✎ **Manual entry**
Enter citation data

How to Import from Endnote, Zotero, or Mendeley

ReadCube
© A Digital Science Solution

Tools Menu

Once you've [logged in](#), navigate to the Tools menu to download a browser extension, mobile app, or navigate to instructions for installing SmartCite

Importing Content

MULTIPLE IMPORT OPTIONS

ReadCube
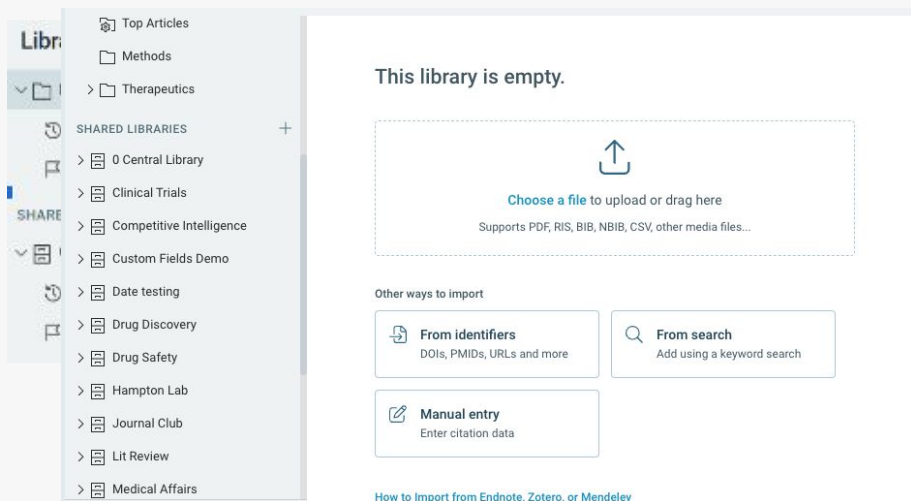© A **Digital Science** Solution

Importing Content

Drag & Drop

Navigate to the library you'd like to import to, select the PDFs (or other supported file types) and drag & drop them into the library.

Import Files Using Menu

Import a variety of file types: PDFs, RIS, BIB, NBIB, or CSV.

Click the '+' & select 'Import Files' to launch the import tool. Click the dropdown menu to select the desired format, file you'd like to import, and specify which library(s) you'd like to import to.
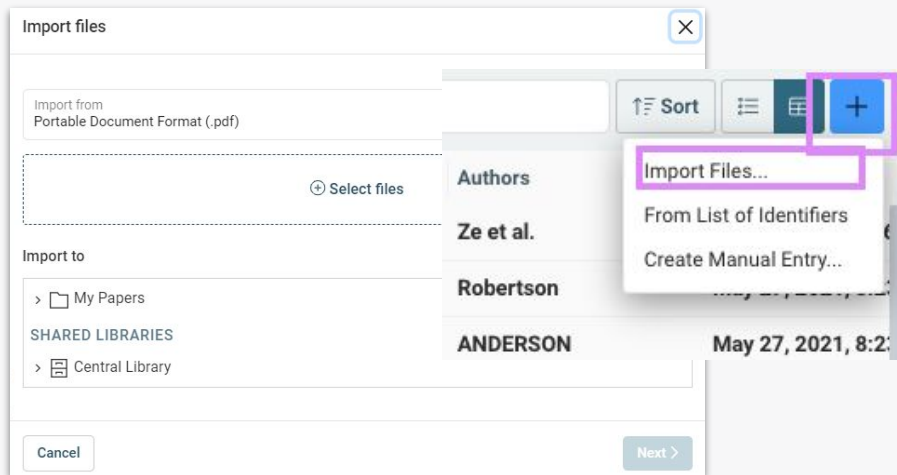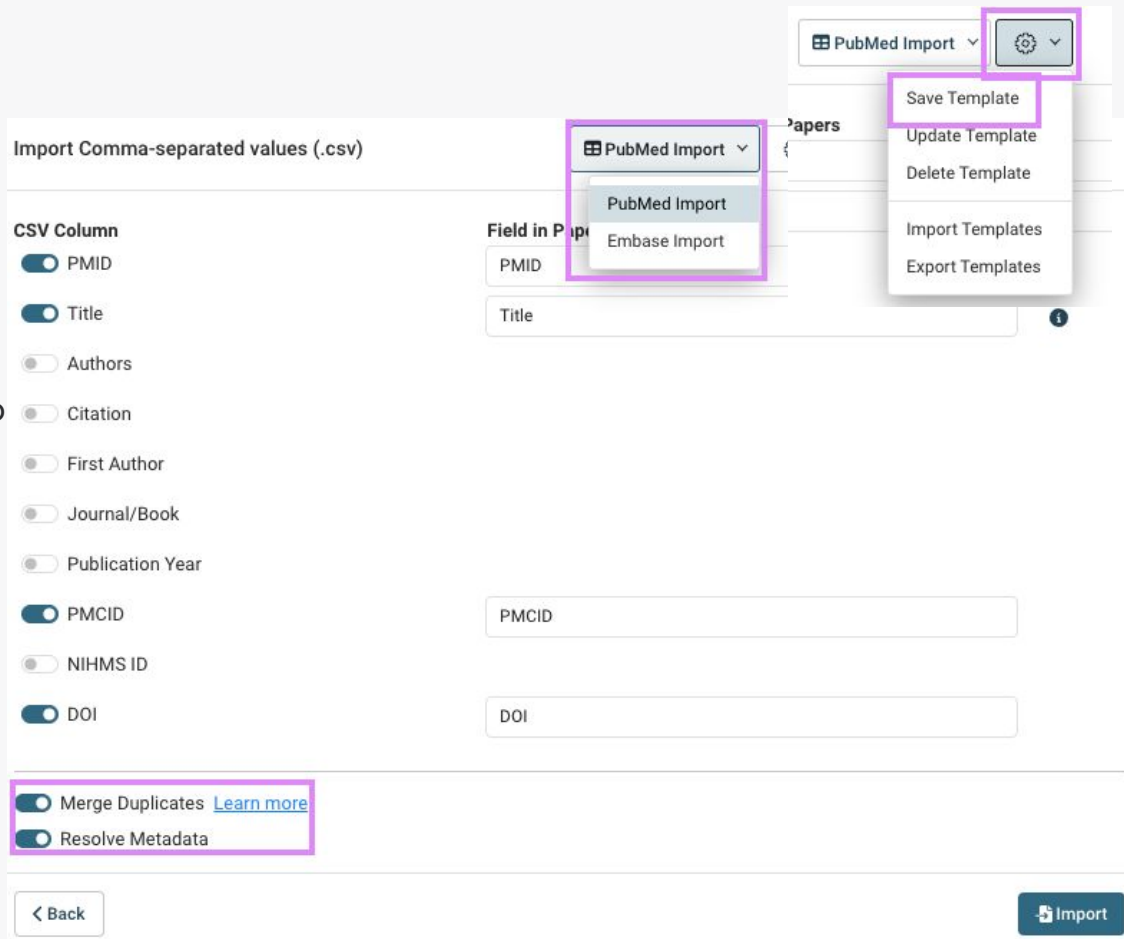
Importing Content

CSV Imports & Templates

Different databases may have varying column headers, so you have the ability to map metadata fields, ensuring each is linked to the correct metadata point.

Select the fields you'd like to import and map them to the appropriate metadata field. Easily save the template to simplify future imports!

See the next page for information on merging duplicates & resolving metadata!

ReadCube
© A Digital Science Solution

PubMed Import ⌄   ⚙ ⌄

Save Template
Update Template
Delete Template

Import Templates
Export Templates

Import Comma-separated values (.csv)   ⊞ PubMed Import ⌄   Papers

PubMed Import
Embase Import

CSV Column   **Field in Paper**

● PMID   PMID

● Title   Title   ⓘ

○ Authors

○ Citation

○ First Author

○ Journal/Book

○ Publication Year

● PMCID   PMCID

○ NIHMS ID

● DOI   DOI

● Merge Duplicates Learn more
● Resolve Metadata

< Back   🖫 Import

Importing Content

CSV Imports & Templates

You have the option to:

- **Merge duplicates:** Prevents duplication by detecting if a reference already exists within the library based on the DOI/PMID
- **Resolve metadata:** Populates the metadata based upon the DOI/PMID

  Tip! Avoid using 'Resolve Metadata' for imports with conference proceedings, as multiple proceedings may share the same DOI, potentially overwriting the metadata you're trying to import. This also applies when including foreign language titles.

Merge Duplicates <u>Learn more</u>

Resolve Metadata

ReadCube
© A Digital Science Solution
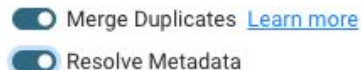
Importing Content

From List of Identifiers

Click the '+' & select 'From List of Identifiers' to launch the tool. Paste a list of identifies (DOI, PMID, ArXiv, etc.) separated by a space to generate the complete list of references.

Create Manual Entry

Click the '+' then 'Create Manual Entry' to get started. Select from a variety of content types which update the various fields for you to populate.

ReadCube
© A Digital Science Solution

Importing Content

From Other Reference Managers

Easily migrate your libraries from other reference managers using our import tool located in the *desktop app*. Majority of users import using the desktop, then navigate back to using the web app moving forward.

Navigate to the [Download Center](#) where you can install the desktop on both Mac & Windows.

Please see this [support article](#) for detailed instructions for various reference managers. The next page includes information on migrating from [EndNote](#).

ReadCube
© A Digital Science Solution
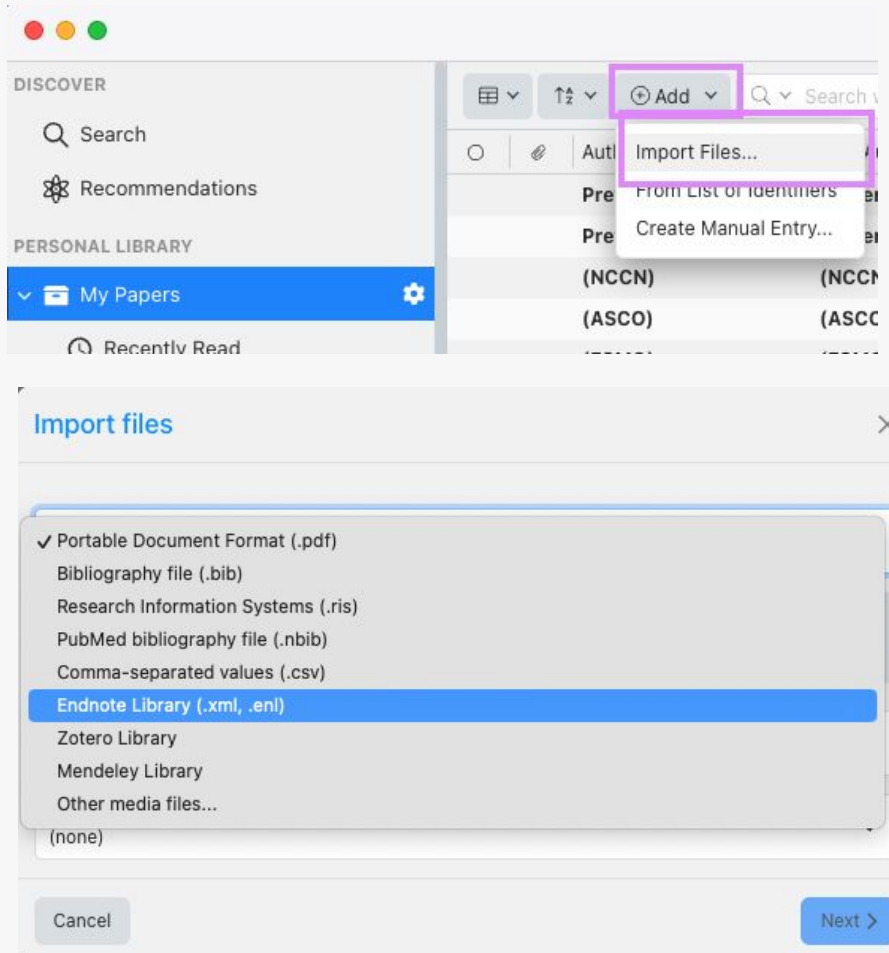
Importing Content

Migrating from EndNote

Easily transfer your EndNote library to ReadCube using the desktop application!

This support article guides you through the steps to complete.

Please be aware:
- You must use the desktop application to transfer the library, however after transferring you can migrate back to using the web app
- EndNote does not export ratings. Unfortunately, this means all of your ratings will be lost when your files come over.
- In order to transfer the library structure from EndNote (folders & subfolders), you must:
  - Use ReadCube desktop version 4.37 (or later)
  - Use EndNote version 9.3.3 (or later)
  - Export your EndNote library in .enl format (not .xml)

ReadCube
© A Digital Science Solution

Article Matching

METADATA

Metadata Matching

When articles are imported ,they are automatically matched with the appropriate metadata based upon the DOI, making it easy to identify each article. If the article does not contain a DOI, you'll be presented with the opportunity to match the article with they respective metadata.

Match

If ReadCube was unable to identify the content, the information panel will present an option to "Match".

Upon clicking, you will see a preview of the PDF so you can easily refer to the article to obtain the relevant metadata to populate.
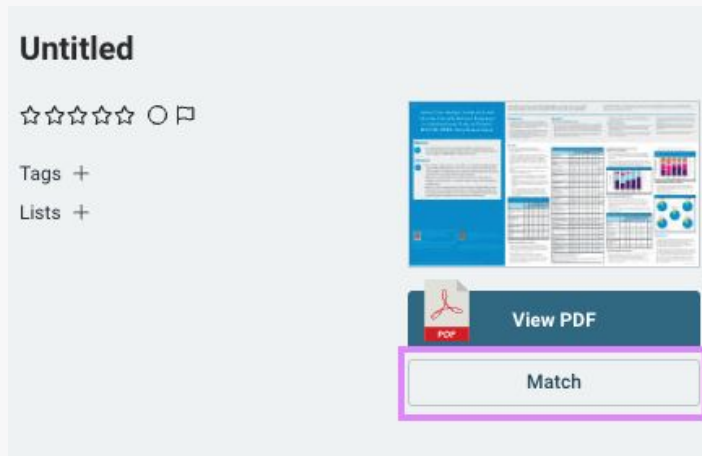
ReadCube

Tip: Less is more. Start by selecting only a portion of the title—most of the time, that's all you need to find a match!

Review metadata...

Type:

Journal Article

Use your cursor to select data from the PDF preview pane. After selecting text, you will have option to save that data to one of the following fields.

Tip: Try matching first with just a portion of the title and one last name of an author - that should be all you need for a match!

Title:

Enter article title...

Authors:

Enter article authors...

Journal:

Enter journal...

Year:

Enter year...

Digital Object Identifier:

Enter DOI...

International Standard Book Number:

Enter ISBN...

PubMed:

Enter PMID...

Find match

		Type	Title	Journal
○	📎	Journal Article	TH2 and Treg candidate genes in elephant shark	Nature
🟡		Journal Article	All Models Are Wrong, and Some Are Religious: S...	Human Natur
🟠	📎	Journal Article	3D Primary Hepatocyte Culture Systems for Analy...	Biotechnolog
🔴	📎	Journal Article	Being in the Know	Human Natur
🔵		Journal Article	Nephrogenic diabetes insipidus	Current Opini
🟢	📎	Journal Article	β-Catenin activation synergizes with Pten loss a...	Blood
	📎	Journal Article	ヘパリン起因性血小板減少症を合併した僧帽弁...	日本心臓血管
		Journal Article	A Bayesian adaptive design for multi-dose, rando...	Contemporar
	📎	Journal Article	A 1-year randomized controlled trial of deferasir...	Blood
	📎	Journal Article	Architecture of RNA Polymerase II and Implicatio...	Science
	📎	Journal Article	A budget impact analysis of parenteral iron treat...	ClinicoEcono
	📎	Journal Article	A Blinded, Randomized, Placebo-Controlled Stud...	Rheumatolog
	📎	Journal Article	2014 ACC/AHA Key Data Elements and Definitio...	Journal of the

88P

Alex Rider, BSc,[1] Dean Spurden, F
James Pike, MPhil,[1] Ernest H. Law

Latent Class Analysis to Identify and Describe Clinically Relevant Subgroups in a Multinational Study of Patients With HR+/HER2− Early Breast Cancer

Background

- Several studies have estimated the risk of disease recurr... patients with early stage breast cancer (eBC) based on c... tumour characteristics (e.g., stage, tumour size, nodal sta... a data-driven approach to identifying clinically represent... patients in HR+/HER2− eBC has not been explored.
- Latent Class Analysis (LCA) is a statistical modelling tech... identify underlying subgroups, or clusters, of similar indiv... the intersection of multiple observed characteristics.[1]
- LCA may provide additional insight into defining clusters... with HR+/HER2− eBC who may be at greater risk for disea... based on select clinical characteristics.

Objective

- To identify and describe clinically meaningful subgroups based on clinical and pathologic disease characteristics during primary diagnosis and treatment of HR+/HER2− early breast cancer.

Results

RISK CLUSTER CLASSIFICATION (TABLE 1)

83 items

ReadCube
© A Digital Science Solution

Editing Metadata

To perform the actions below, simply right click on the reference.

Edit Details
In addition to above, you can simply navigate to the 'Edit Details' tab to revise the associated metadata. Don't forget to click save after making revisions!
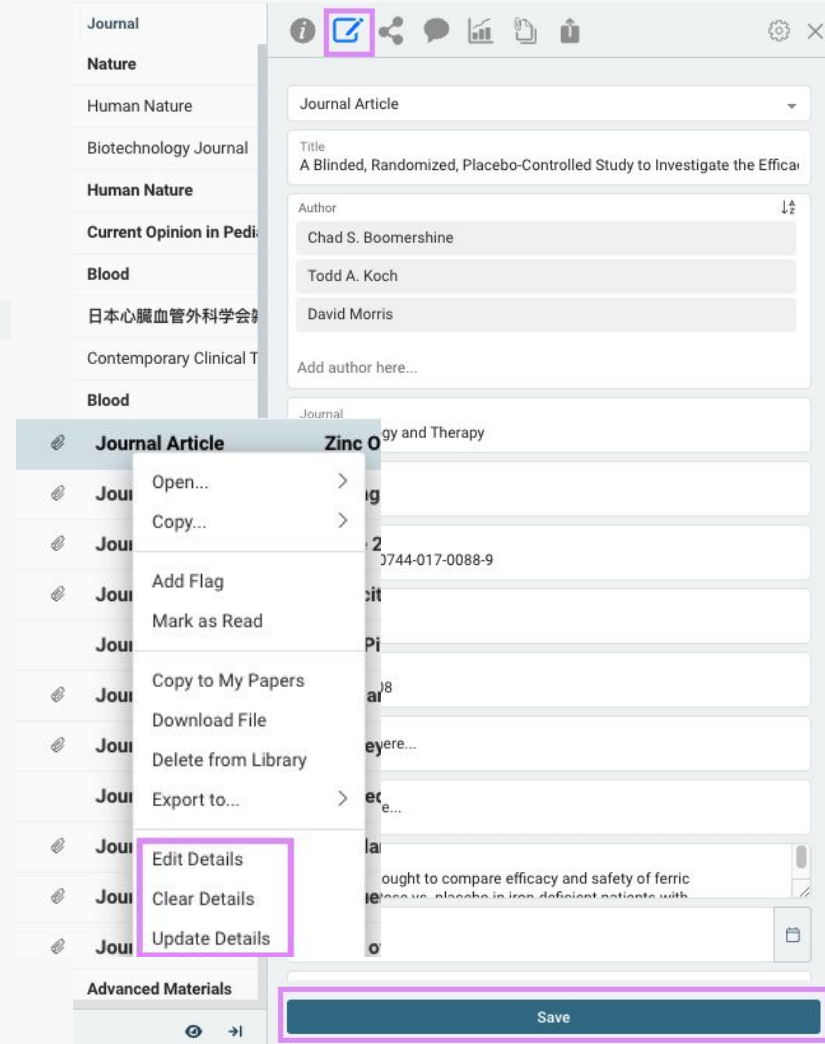
Clear Details
"Clear Details" will erase all metadata from the reference. The name will revert back to the original download name. From here, you can repopulate all the metadata fields or use 'match' to populate.

Update Details
Selecting "Update Details" will update the metadata to align with what we have in our database based upon the DOI/PMID. This can also be run at the library level by clicking on the cogwheel.

> **Tip!** You do not want to run this across the library if it contains any conference proceedings, unless the content type is set to 'conference paper' which would exclude the reference(s) from the update. This also applies if the library contains any foreign language titles.

ReadCube
© A Digital Science Solution

Library Customization

TABLES AND LISTS

Customize Your Library

Table and List Views

Customize your library view with ease by switching between list or table formats using the buttons in the top right corner. These changes are personalized and won't affect other library members.

In table view, columns can be customized to reflect the data most relevant to you, which can also be used to sort the library.

To customize, right click on the header which will trigger the full list of options available to add/remove. You can also drag & drop the columns to rearrange their order. To adjust the width of a column, hover between two headers and drag.

ReadCube
© A Digital Science Solution
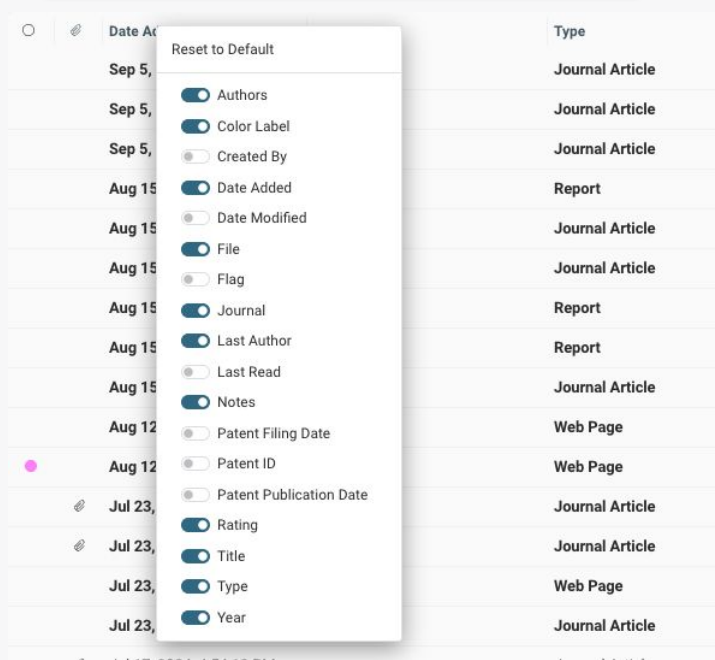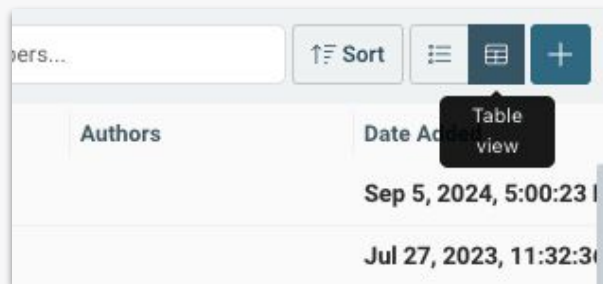
Staying Organized

TAGS, LISTS, and SMART LISTS

Ways to Organize Your Libraries

Tags

Tags are the most popular method of organization as they add a searchable.

Add tags to any articles in your personal or shared library by clicking on the 'Tags' section in the right-hand panel of your library.

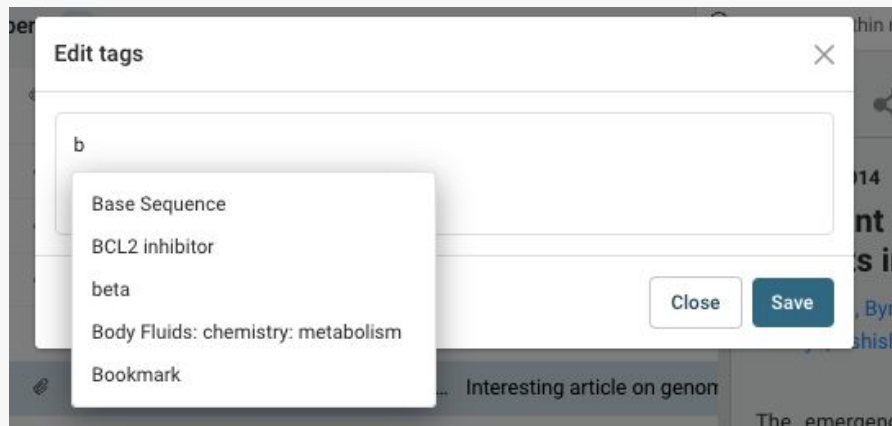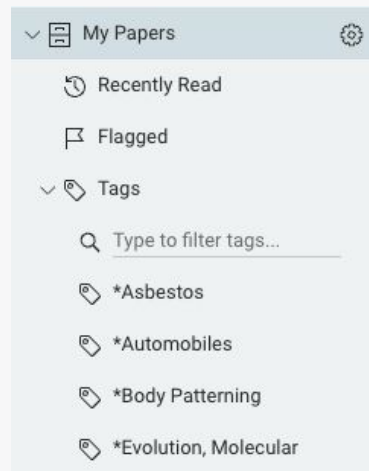You can even add them within the enhanced viewer using the left-hand panel.

ReadCube
© A Digital Science Solution
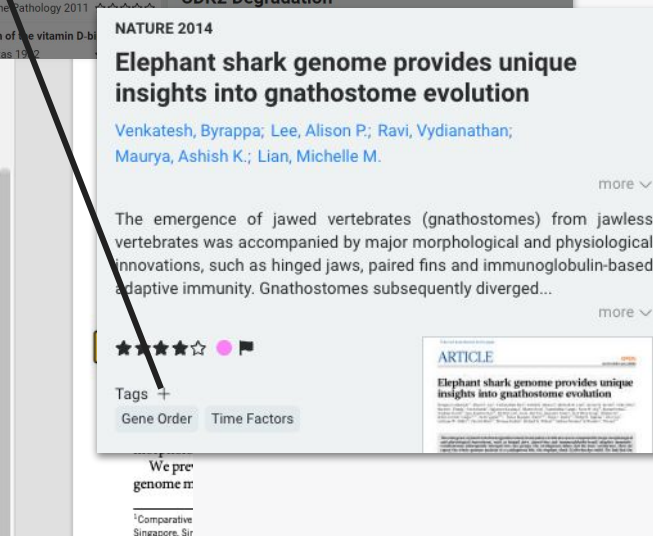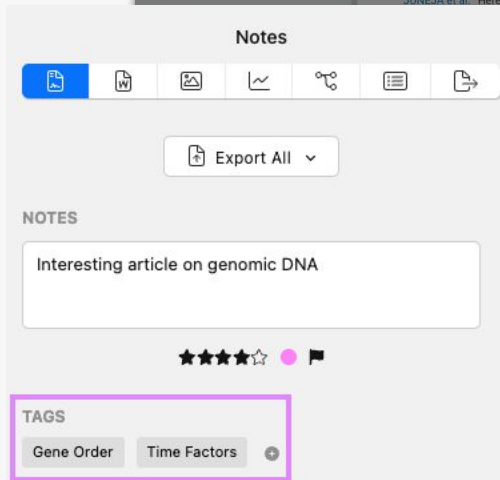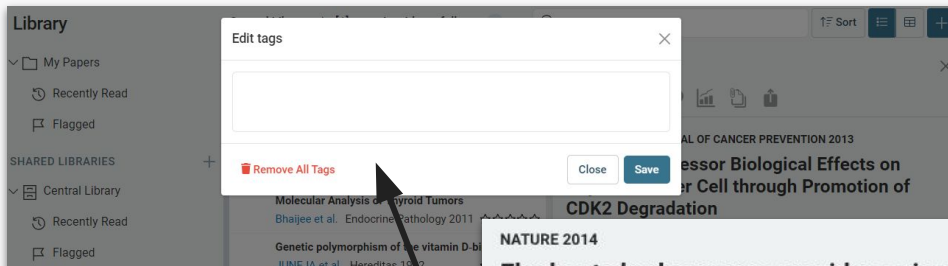
Ways to Organize Your Libraries

Tags

Once you've applied tags to your library, a tags section will appear below. Click a tag to filter references with that tag applied, or drag and drop references onto a tag to apply it to additional items.

Tip! Use Shift or Ctrl/Command to apply tags to multiple references at once!

When adding tags, the library offers predictive text, showing existing tags to help you maintain a consistent tagging structure."

ReadCube
© A Digital Science Solution

My Papers

Recently Read

Flagged

Tags

Type to filter tags...

*Asbestos

*Automobiles

*Body Patterning

*Evolution, Molecular

Edit tags

b

Base Sequence

BCL2 inhibitor

beta

Body Fluids: chemistry: metabolism

Bookmark

Close   Save

Interesting article on genom

Ways to Organize Your Libraries

Lists

A list is like a folder on your desktop. Create them to manually organize your library.

You can even create sub-list which go up to 7 layers deep.

To create, simply click the cogwheel of the library you'd like it created under and give it a name. You have the option of nesting using the menu or you can click on the cogwheel next to the list.


ReadCube
© A Digital Science Solution
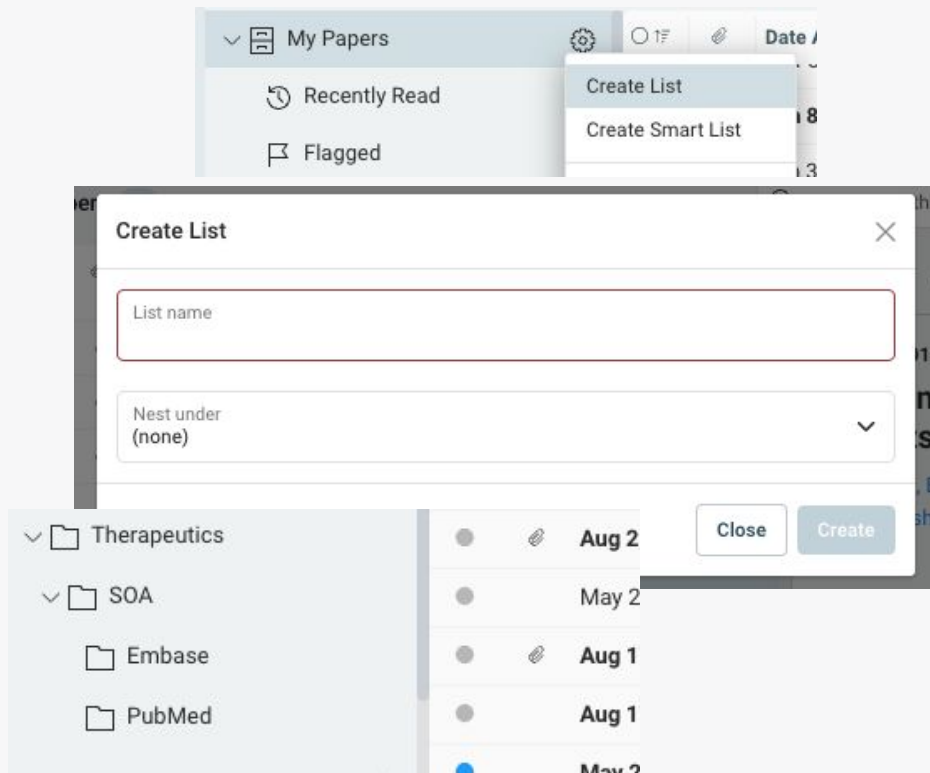
Ways to Organize Your Libraries

Smart Lists

Smartlist offers an automated way to organize your library based on a saved search. Once created, this dynamic folder will automatically update to include content that meets your defined parameters.

To create, complete your search, then click the downward arrow & select Create Smart List. (You can also click on the cogwheel of the library to create one.)

Name your li
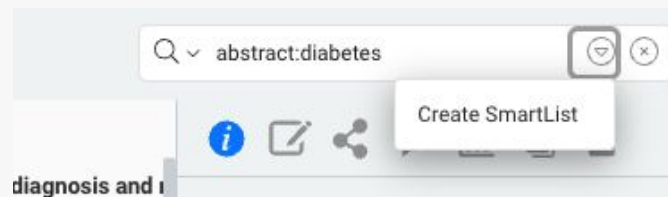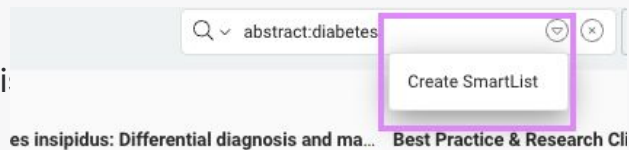
ReadCube
© A Digital Science Solution

Ways to Organize Your Libraries

Smart Lists

Moving forward when content is added to the library falling within the parameter, it will automatically be included.

Easily edit the query/name by selecting the cogwheel.

Check out **this article** for more details, including predefined examples you can add to your personal library with a simple click!

ReadCube
© A Digital Science Solution
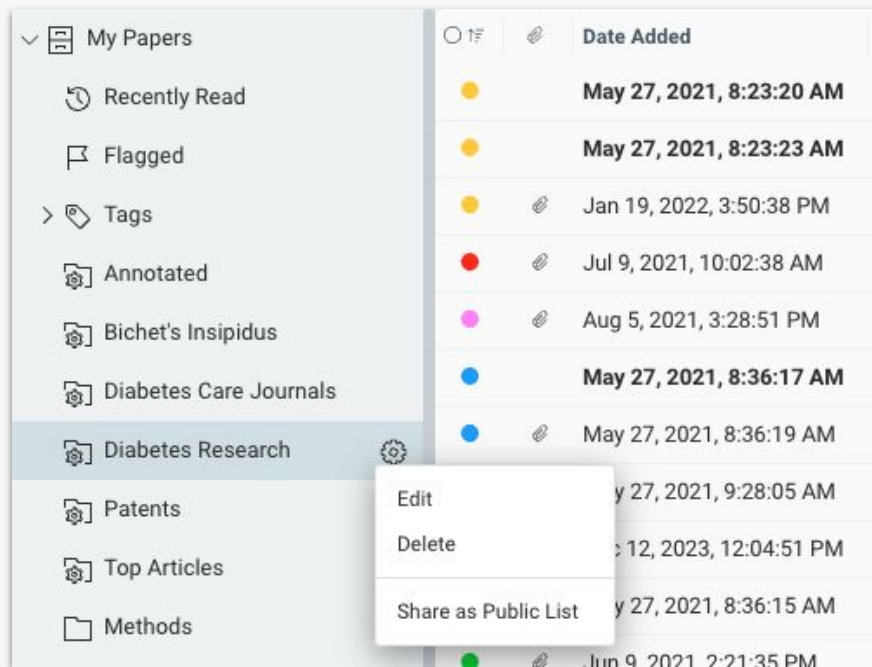
Search & Discovery

IN-APP SEARCH & INTEGRATING WITH YOUR EXISTING WORKFLOW
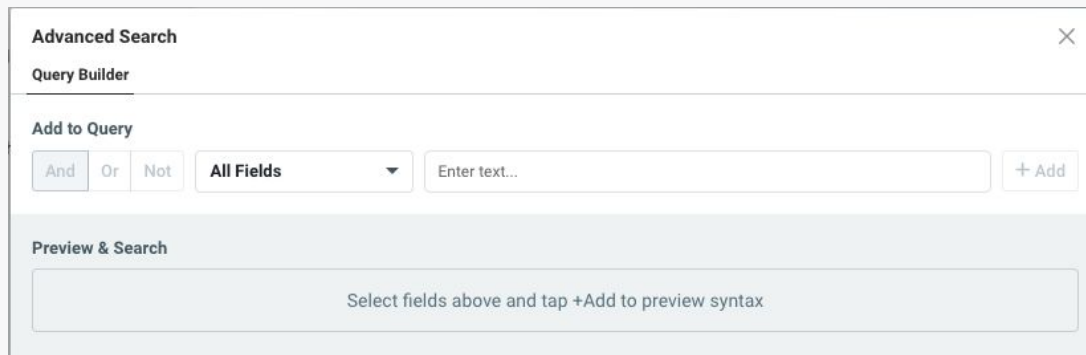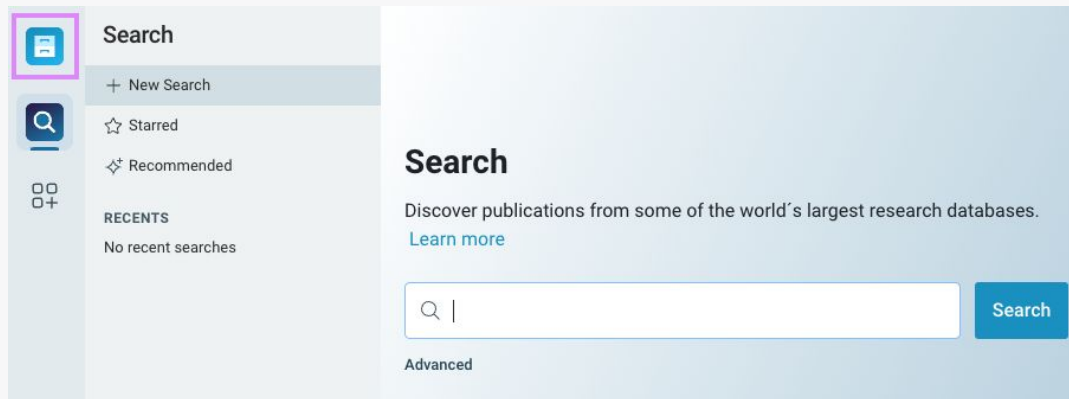
Search & Discovery

Search

Explore new literature with ReadCube"s search and discovery tool, powered by Dimensions, which provides access to a database of over 140+ million citations.

Apply boolean operators (AND, OR, NOT) to combine or exclude criteria. For example:

- AND: Ensures all specified criteria are met
- OR: Includes results that meet any of the specified criteria
- NOT: Excludes results that meet the specified criteria

Click 'Advanced' to open the query builder.

ReadCube
© A Digital Science Solution

Search

+ New Search
☆ Starred
✧ Recommended

RECENTS
No recent searches

Search

Discover publications from some of the world's largest research databases. Learn more

🔍 | Search

Advanced

Advanced Search   ✕

Query Builder

Add to Query

And   Or   Not   All Fields ▼   Enter text...   + Add

Preview & Search

Select fields above and tap +Add to preview syntax

Search & Discovery

Search

Please see this **Advanced Searching support article** outlining which fields are searchable & recommendations on how to build queries.

Adding references to your personal or shared library:

- An individual reference: click '+ Add to Library' & determine which library(s) it should be added to
- Multiple references: select them by clicking one, then hold down shift (all references between the selection) or command/control (picklist) to determine which you'd like added

ReadCube
© A Digital Science Solution

Search & Discovery

Searching within a library

While our discovery tool searches only metadata, once you've added full text to your library, you can search across the full text within that library.

ReadCube
© A Digital Science Solution

Search & Discovery

Browser Extension

Seamlessly integrate with your existing discovery workflow by installing our browser extension, compatible with all major browsers. Click the link below to install or navigate to the Tools page within the web app!

It integrates with scholarly websites such as PubMed, Google Scholar, journal sites, preprint servers, and more!

The extension will automatically indicate if the content is available in one of your libraries. If it's not, you can easily add it!

Tools

Extensions

Chrome   Firefox   Safari   Edge

ReadCube
© A Digital Science Solution
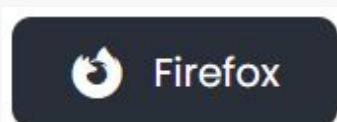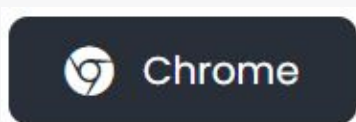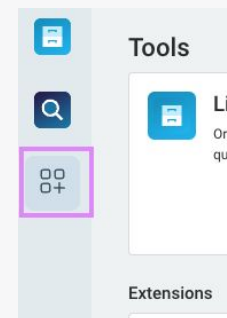
Search & Discovery

Browser Extension

Guide to Buttons

Library Status:

☰+ Add to Library	Metadata of paper is added to library. PDF will also be added if View PDF button is beside "Add to Library button"
☰✓ In Library	Metadata of article is already in ReadCube Papers library. PDF not attached.
📄 In Library	Metadata & PDF of article is already in ReadCube Papers library.

ReadCube
© A Digital Science Solution

Browser Extension Icon

Journal of Experimental Medicine

Insights | February 13 2019

Small cell lung cancers made

Adi F. Gazdar, John D. Minna

+ Author and Article Information

J Exp Med (2019) 216 (3): 476–478. | https://doi.org/10.1...

Connected Content

Generation of pulmonary neuroendocrine cells and S
cells

View PDF

In Library

Standard View   PDF   Share

In this issue of *JEM*, Chen et al. (https://doi.org/'
approach for the transformation of human plurip
neuroendocrine (NE) tumors of the lung closely

TEXT AVAILABILITY
- [ ] Abstract
- [ ] Free full text
- [ ] Full text

ARTICLE ATTRIBUTE

ary of Medicine
otechnology Information

elephant shark genome

Advanced   Create alert   Create RSS

Save   Email   Send to   Sort by: Best match

106 results   Page   1

1
Cite
Share

[ ] **Elephant shark genome** provides unique insights into gnathostome evolution.
Venkatesh B, Lee AP, Ravi V, Maurya AK, Lian MM, Swann JB, Ohta Y, Flajnik MF, Sutoh Y, Kasahara M, Hoon S, Gangu V, Roy SW, Irimia M, Korzh V, Kondrychyn I, Lim ZW, Tay BH, Tohari S, Kong KW, Ho S, Lorente-Galdos B, Quilez J, Marques-Bonet T, Raney BJ, Ingham PW, Tay A, Hillier LW, Minx P, Boehm T, Wilson RK, Brenner S, Warren WC.
Nature. 2014 Jan 9;505(7482):174-9. doi: 10.1038/nature12826.
PMID: 24402279   Free PMC article.   In Library   View PDF
Gnathostomes subsequently diverged into two groups, the cartilaginous fishes and the bony vertebrates. Here we report the whole-**genome** analysis of a cartilaginous fish, the **elephant shark** (Callorhinchus milii). We find that the C. milii **genome** is the s ...

2
Cite
Share

[ ] Author Correction: **Elephant shark genome** provides unique insights into gnathostome evolution.
Venkatesh B, Lee AP, Ravi V, Maurya AK, Lian MM, Swann JB, Ohta Y, Flajnik MF, Sutoh Y, Kasahara M, Hoon S, Gangu V, Roy SW, Irimia M, Korzh V, Kondrychyn I, Lim ZW, Tay BH, Tohari S, Kong KW, Ho S,

government Here's how you know

Go to Apps →   Settings

[x] Elephant shark genome provides unique insights into gnathostome evolution
Byrappa Venkatesh, Alison P. Lee, Vydianathan Ravi,
DOI: 10.1038/nature12826
In Library   View PDF

[x] Author Correction: Elephant shark genome provides unique insights into gnathostome evolution
Byrappa Venkatesh, Alison P. Lee, Vydianathan Ravi,
DOI: 10.1038/s41586-020-2967-4
In Library   View PDF

[x] Survey Sequencing and Comparative Analysis of the Elephant Shark (Callorhinchus milii) Genome

Deselect all   Add to library

Import references in bulk

See whether a reference already exists in your library

ReadCube
© A Digital Science Solution

Save web pages by clicking on browser icon
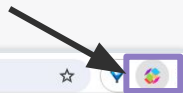
https://www.scientificamerican.com/custom-media/biggest-questions-in-science/revealing-the-genes-that-shape-the-human-brain/

SCIENTIFIC AMERICAN

Latest Issues

COVID   Health   Mind & Brain   Environment   Technology   Space & Physics   Video   Podcasts   Opinion

SCIENTIFIC AMERICAN CUSTOM MEDIA   THE KAVLI PRIZE

Revealing the Genes that Shape the Human Brain

Neurologist Christopher Walsh discovered genes that direct cerebral cortex development. We asked him what they reveal about intelligence, psychiatric disorders, and the nature of being human

This article was produced for The Kavli Prize by Scientific American Custom Media, a division separate from the magazine's board of editors.

Go to Apps →   Settings

Title: Revealing the Genes that Shape the Human Brain -

URL: https://www.scientificamerican.com/custom-media/t

Request PDF

Notes:

My Papers   Add to library

ReadCube
© A **Digital Science** Solution

Search & Discovery

Contextual Citations Empowering Discovery

Our 'Mentions' features allows you to drill down through all the noise and see exactly how an article was referenced so you can quickly determine its relevance to your research.
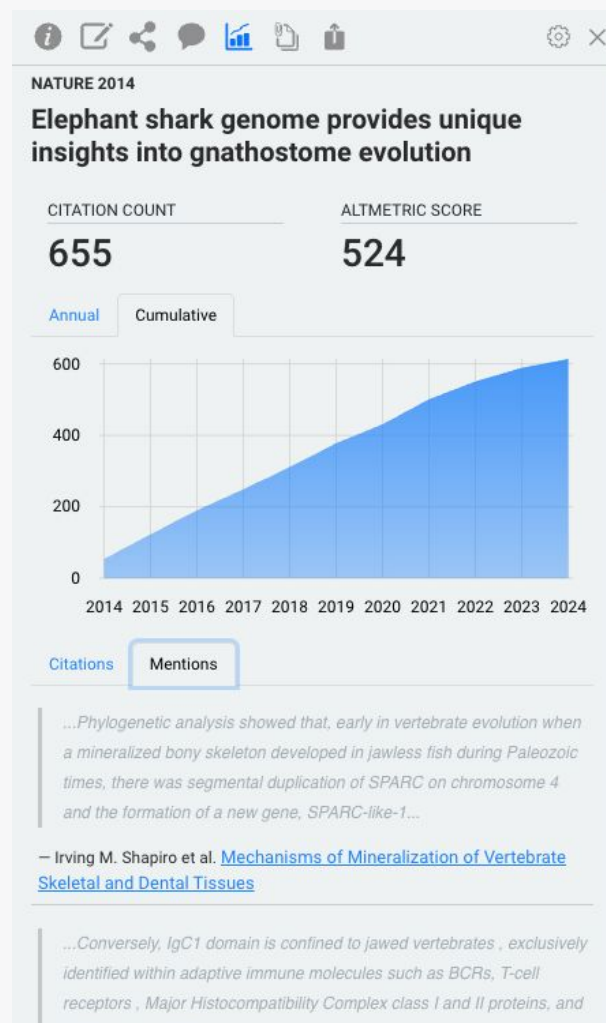
Click the reference to navigate to the search to locate it.

The data fueling Mentions is dynamically updated to ensure that recent publications are reflected each time you open the panel.

See video tutorial for more information.

NATURE 2014

Elephant shark genome provides unique insights into gnathostome evolution

CITATION COUNT
655

ALTMETRIC SCORE
524

Annual | Cumulative

600

400

200

0

2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024

Citations | Mentions

...Phylogenetic analysis showed that, early in vertebrate evolution when a mineralized bony skeleton developed in jawless fish during Paleozoic times, there was segmental duplication of SPARC on chromosome 4 and the formation of a new gene, SPARC-like-1...

— Irving M. Shapiro et al. Mechanisms of Mineralization of Vertebrate Skeletal and Dental Tissues

...Conversely, IgC1 domain is confined to jawed vertebrates , exclusively identified within adaptive immune molecules such as BCRs, T-cell receptors , Major Histocompatibility Complex class I and II proteins, and

ReadCube
© A Digital Science Solution

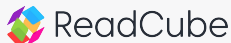# Sharing & Collaboration

FLEXIBLE TEAM SPACES

Sharing & Collaboration

Shared Libraries

Shared Libraries offer a centralized space for you and your colleagues to store, share, annotate, and collaboratively organize content.

To create one, click the + icon next to 'Shared Libraries.' From there, you can invite colleagues from your organization and define how you'd like them to be able to interact with the content.

As the creator you're designated an admin, but you can easily add others to help you manage. See this **support article** for more information on the various permissions.

ReadCube
© A Digital Science Solution

Create Shared Library ✕

Papers supports group collaboration with other Papers users using shared libraries, where you can share and organize references, papers and annotations with colleagues. Papers supports responsible sharing. Learn more at howcanishareit.com.

Library name
Project ABC

Invite people | Invite groups

Enter emails to invite users...

✉ demo@contoso.readcube.c... ✕

Invite with permissions: Member ⌄

▾ Advanced Shari...

	Admin			Member	Viewer
	Member				
	Viewer				
Export PDFs:				⬤	◯
Print PDFs:				⬤	◯
Create & Manage Annotations:				⬤	◯
Create & Update Items:				⬤	◯
Delete Items:				⬤	◯
Copy to another library:				⬤	◯
Manage Lists:				⬤	◯

Close   Create

Sharing & Collaboration

Shared Libraries

Notes and annotations are visible to all library members.

You can view the date, time, and creator of each annotation within the library view or enhanced reader.

Easily share specific annotations with others by copying a link directly from the library which will direct them to the annoation within the full text.

Annotations

Type to filter annotations...

Order by: Scroll Position

Direction: Descending

Alex Hodgson
10/25/2022

Findings inconsistent with internal data

Share Link

Sonia Woof
5/3/2022

Immediately after light stimulation, the visual cortices were dissected and dissociated into single-ce

Alex Hodgson
8/30/2022

9 Lines

Alex Hodgson
8/30/2022

ured by FISH and qRT–PCR, ERG expression was initially high in control samples of RNA extracted in bulk from single-cell suspensions (Fig. 1c). It has recently been reported that protocols relying on enzymatic digestion induce activity-dependent gene transcription in brain cells22, thus makin
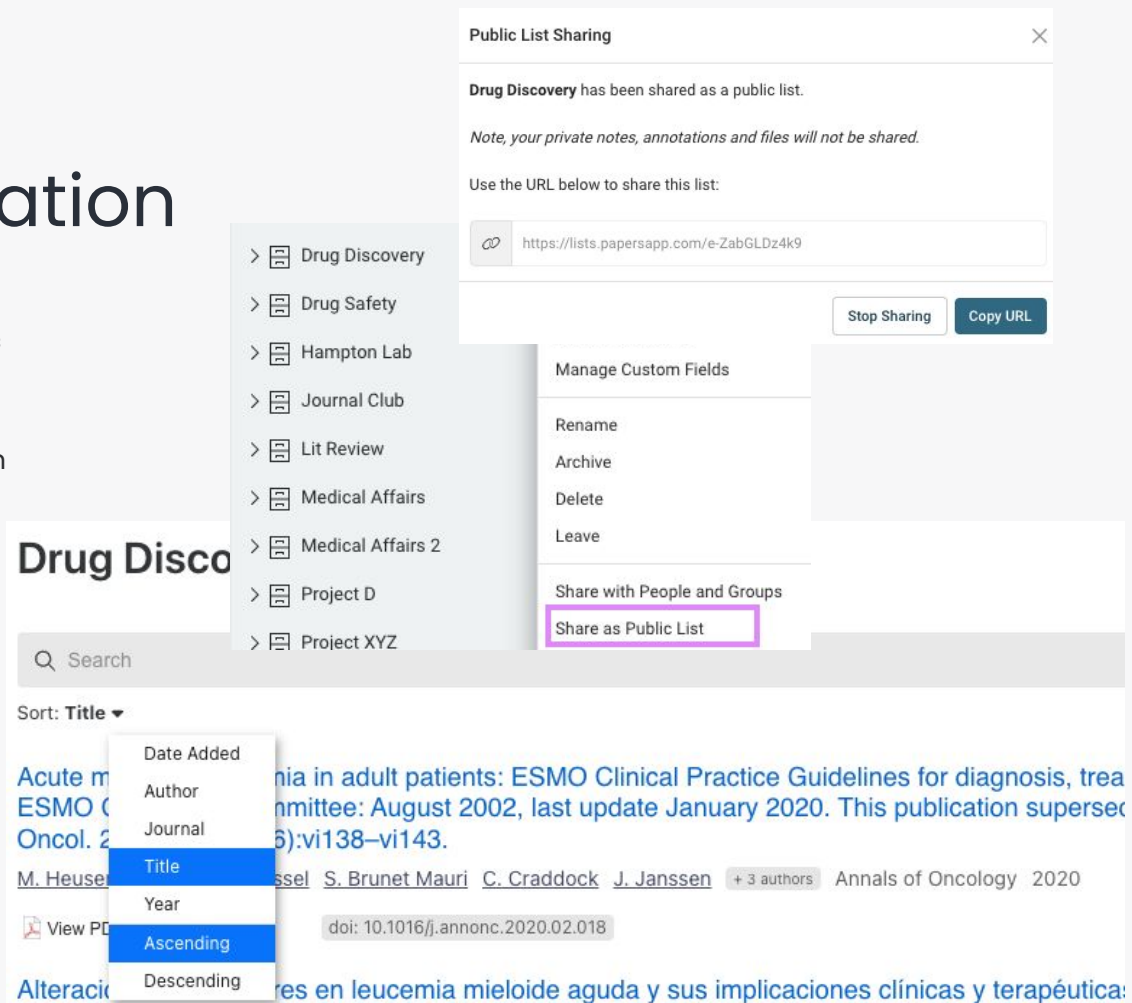
---

122 (3 / 19) >

Annotate   In Library   PDF

ar slices per time point. **c**, qRT–PCR for *Fos* normalized to *Gapdh*, comparing standard tion during dissociation. Horizontal lines, means. ***$P = 2.7 \times 10^{-4}$ (standard versus andard 0 h versus 1 h); $n = 4$ mice, unpaired t test, two-sided. **d**, RNA-seq analysis of tion. 114 genes that were significantly differentially expressed (DE) are denoted in e) were also differentially expressed between cocktail-treated light-stimulated and $_{10}$ [(trimmed mean of M values (TMM)-normalized counts per million) + 0.1]. **e**, t-SNE pes. **f**, Dendrogram and violin plots showing the distribution of expression of selected d on the basis of variable gene expression. Subtypes are described in Methods.

iden-   Methods). We used fluorescence in situ hybridization (FISH) to confirm the ability of the light stimulus to induce ERG expression (Fig. 1b). Quantitative reverse-transcription PCR (qRT–PCR) revealed that light induction of ERGs was specific to the visual cor-
ed an   tex and did not occur in the somatosensory, motor, or auditory cor-
endent   texes (Supplementary Fig. 1).
ween 6   Immediately after light stimulation, the visual cortices were
l week   dissected and dissociated into single-cell suspensions (Fig. 1a and
1a and   Methods). In contrast to the stimulus-dependent induction of *Fos*

/natureneuroscience

ReadCube
© A Digital Science Solution

Sharing & Collaboration

Public Lists

Public Lists allow a user to create a dynamic link of references to share with collaborators or contacts outside the organization who need to see what content is currently being reviewed. Simply click on the cogwheel & select 'Share as Public List'.

If shared with a member of the library, they can easily access any full text.

If they are not a member of the library, no full-text is shared unless it falls under an Open Access license, however they're able to see the complete list of references. They can be configured at a shared library level or you can get more granular and base it upon a list or smart list.

ReadCube
© A Digital Science Solution

Public List Sharing

Drug Discovery has been shared as a public list.

Note, your private notes, annotations and files will not be shared.

Use the URL below to share this list:

🔗 https://lists.papersapp.com/e-ZabGLDz4k9

Stop Sharing   Copy URL

> ≣ Drug Discovery
> ≣ Drug Safety
> ≣ Hampton Lab
> ≣ Journal Club
> ≣ Lit Review
> ≣ Medical Affairs
> ≣ Medical Affairs 2
> ≣ Project D
> ≣ Project XYZ

Manage Custom Fields

Rename
Archive
Delete
Leave

Share with People and Groups
Share as Public List

Drug Disco

🔍 Search

Sort: **Title** ▾

Date Added
Author
Journal
Title
Year
Ascending
Descending

Acute m...   ...nia in adult patients: ESMO Clinical Practice Guidelines for diagnosis, trea
ESMO C...   ...mmittee: August 2002, last update January 2020. This publication supersec
Oncol. 2...   ...6):vi138–vi143.

M. Heuser...   ...ssel   C. Brunet Mauri   C. Craddock   J. Janssen   + 3 authors   Annals of Oncology   2020

📄 View PD...   doi: 10.1016/j.annonc.2020.02.018

Alteracio...res en leucemia mieloide aguda y sus implicaciones clínicas y terapéuticas
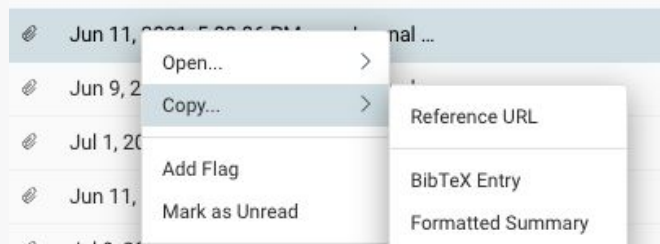
Exporting

PDFs, CSV, RIS, or BIB

Exporting Content
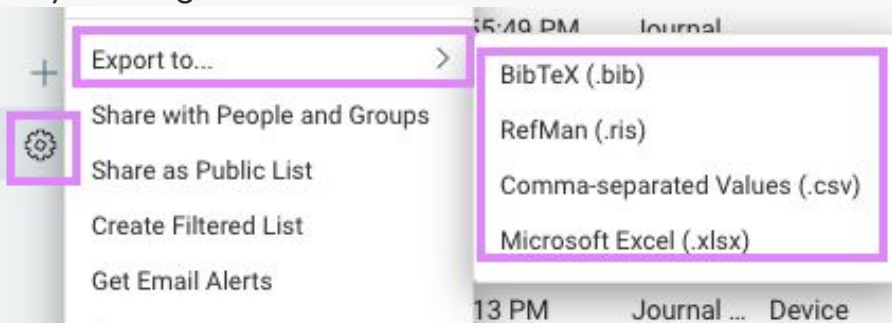
BIB, RIS, CSV, & XLSX

Easily export all references within a library or list by clicking on the cog wheel > Export to, then select your desired format.

Tip! CSV & XLS exports include a 'Library URL' & 'PDF URL' (if applicable) so members of the library can easily navigate to the the reference within the library or the full-text PDF. To obtain a individual reference URL, simply right click on the reference > Copy > Reference URL.

You can also use the click-to-copy menu items to allow easy sharing of article metadata & reference URL

Exporting Content

Customizable CSV Exports

Select the desired metadata fields and save them as a template for future exports.

You have the option of customizing the header names & selecting the delimiter:

- • Comma
- • Semicolon
- • Tab

Export csv

Choose Template ▾

⚙ ▾

Save Template
Update Template
Delete Template

Import Templates
Export Templates

Customize Export
Export Header
Customize Header Names

Select All

Field   **Header Name**

Notes   notes

Color

Flag   Requires Review

Ratings

DOI   doi

Patent ID   patent_id

PMID   pmid

PMCID

Delimiter

Comma ▾

< Back

Export

ReadCube
© A Digital Science Solution

Where to go for support

Training & Support

Where to go for support

Customer Service: support@readcube.com **or** <u>submit a help request</u>

- For general platform questions or issues accessing the platform.
- To report any technical issues or disruptions in service.
- If you encounter any challenges or need immediate assistance outside of East Coast hours (8-5pm ET).

Client Engagement Manager

- To schedule group training(s)
- For discussions related to your long-term business goals, custom solutions, or strategic planning to optimize your use of our services.
- When you have specific questions about your account, such as tailored solutions, or product recommendations.
- If you're interested in exploring new opportunities or workflows with ReadCube.
- In case you encounter issues that require urgent attention or if you are not satisfied with the resolution provided by Customer Service.

Please remember that your Client Engagement Manager is here to ensure a seamless and tailored experience for your organization, while our Customer Service team is available to address general and technical inquiries efficiently.

ReadCube
© A Digital Science Solution

.

Where to go for support

Join a training session

Please visit the [Enterprise Training Calendar](#) to register for an upcoming session. Please note: This is a general session for users from all enterprise organizations. If you'd prefer a private session tailored to your organization, simply ask your administrator to coordinate with your Client Engagement Manager.

.

ReadCube
© A Digital Science Solution