



HOKKAIDO UNIVERSITY

Title	How to manage references with EndNote basic / Mendeley
Author(s)	Hokkaido University Northern Campus Library
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Type	lecture
File Information	201804_3E.pdf



On-demand Guidance on Northern Campus Library's Services

How to manage references
with EndNote basic / Mendeley

Hokkaido University Northern Campus Library
April 2018

How to manage references with EndNote basic / Mendeley

What is Reference Management Software?

EndNote basic

- Resister

- Import references

- Organize and Share references

- Generate citations / a reference list

Mendeley

- Resister

- Import references

- Organize and Share references

- Generate citations / a reference list

Other functions

What is Reference Management Software?

Basic functions of Reference Management Software



Import references
of the collected articles

organize them in folders
share them
with other researchers

generate citations
/ a reference list
from them in your paper

What is Reference Management Software?

Reference Management Software

- Citavi

- EndNote

- EndNote basic

- F1000Workspace

- Mendeley

- Papers

- Refworks

- Zotero ...

You can use these for free

AND

Hokkaido University members can use
additional functions for free

EndNote basic

Hokkaido University subscribes Web of Science Core Collection.

So we can

- use nearly 4,000 styles of citations / the reference list
- display Times Cited counts and other Web of Science data and links of the records imported from Web of Science.

How to use these additional functions

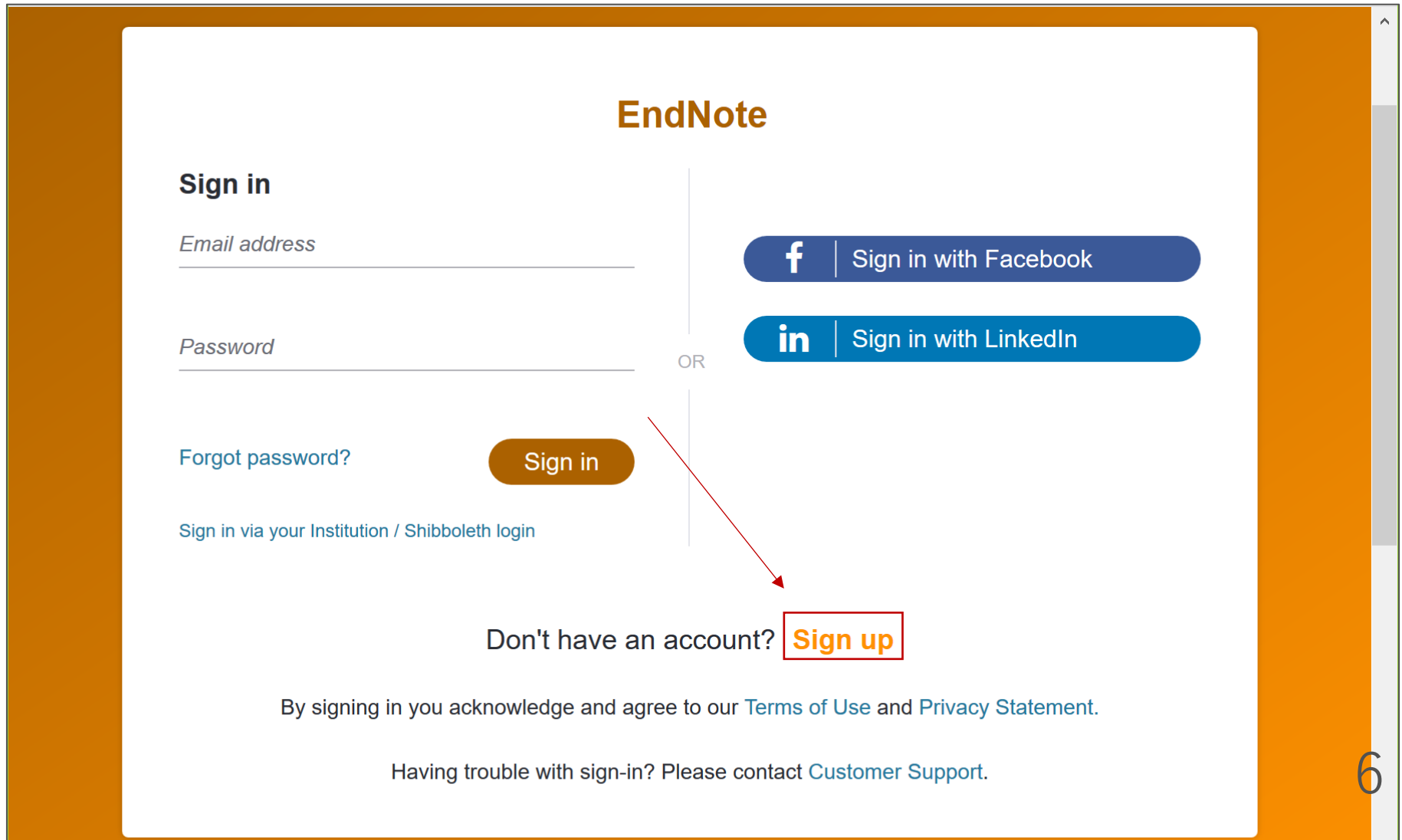
- You need to register from the campus network.
- Then each time you log in from campus network, you can use them off-campus for one year.

I recommend this to those who:

- often search Web of Science Core Collection for articles
- want to manage her/his own articles recorded in Web of Science Core Collection (want to know how many times and by whom they are cited)
- use EndNote (desktop version), which is paid software

Resister with EndNote basic

<https://www.myendnoteweb.com>



The screenshot shows the EndNote login interface. On the left, under the 'Sign in' heading, there are input fields for 'Email address' and 'Password', a 'Forgot password?' link, and a 'Sign in via your Institution / Shibboleth login' link. A 'Sign in' button is positioned to the right of these fields. In the center, a vertical line separates the email/password login from the social media login options. To the right of the line, there are buttons for 'Sign in with Facebook' and 'Sign in with LinkedIn'. Below the line, the text 'Don't have an account?' is followed by a 'Sign up' link, which is highlighted with a red rectangular box. A red arrow points from the 'Sign in' button area towards the 'Sign up' link. At the bottom, there is a disclaimer about terms and privacy, and a link to customer support.

EndNote

Sign in

Email address

Password

Forgot password?

Sign in via your Institution / Shibboleth login

Sign in

OR

Sign in with Facebook

Sign in with LinkedIn

Don't have an account? **Sign up**

By signing in you acknowledge and agree to our [Terms of Use](#) and [Privacy Statement](#).

Having trouble with sign-in? Please contact [Customer Support](#).

Useful tools of EndNote basic

Click “Downloads” tab

The screenshot shows the EndNote basic web interface. The browser's address bar displays www.myendnoteweb.com/EndNoteWeb.html?func=. The navigation bar includes the following tabs: EndNote™ basic, My References, Collect, Organize, Format, Match, Options, and Downloads. The Downloads tab is highlighted with a red box. A red arrow points from this tab to the 'Capture Reference' button in the 'Capture' section. The 'Cite While You Write™' section is also highlighted with a red box, and a red arrow points from it to the 'Download Windows' link in the installation instructions. The 'Capture' section contains a 'Capture Reference' button and instructions on how to install the tool by dragging the button to the browser's bookmarks bar. The 'Cite While You Write™' section provides information about the plug-in and its patent status.

Cite While You Write™

Use the EndNote plug-in to insert references, and format citations and bibliographies automatically while you write your papers in Word. This plug-in also allows you to save online references to your library in Internet Explorer for Windows.

U.S. Patent 8,082,241

See [Installation Instructions](#) and [System Requirements](#).

[Download Windows](#) with Internet Explorer plug-in
[Download Windows MSI](#) for mass program installa
[Download Macintosh](#)

Capture: Capture Reference

To install the Capture tool, just drag the **Capture Reference** button to your Bookmarks bar (also known as "Favorites Bar" or "Bookmarks Toolbar"). In some browsers, you may need to right-click and select "Add to Favorites" or "Bookmark This Link." To use it, browse to a page you like and click the **Capture Reference** button in the Bookmarks bar. The Capture Reference window will open. Follow the instructions in the window.

Install this tool (just drag this button to the bookmarks bar on the browser) and you can import references from a web page to EndNote basic.

This plug-in makes you insert references while writing a paper in Word.

Import references to EndNote basic

From “Capture Reference” button in your bookmarks bar directly

Defining Molecular Cornerstones during Fibroblast to iPS Cell Reprogramming

ScienceDirect

Outline Download

Volume 2, Issue 3, 6 March 2008, Pages 1-10

Article

Defining Molecular Cornerstones during Fibroblast to iPS Cell Reprogramming

Matthias Stadtfeld^{1,2}, Nimet Maherali¹, David A. Brehm¹, Richard L. M. M. van den Brink¹, Alexander L. Hammel¹, Michael W. S. Lee¹, David G. Klapper¹, David L. Rhee¹, John A. Thomson¹

Show more

<https://doi.org/10.1016/j.stem.2008.03.001>

Go to EndNote Close[x]

Capture New Reference

Save To ☒ my.endnote.com ☐ EndNote

Bibliographic Fields | Optional Fields

Groups: Add or remove

Bibliographic Fields: At least one of the fields must be filled out.

Reference Type: Journal Article

Author: Stadtfeld, Matthias; Maherali, Nimet; Brehm, David A.; van den Brink, Richard L. M. M.; Hammel, Alexander L.; Lee, Michael W. S.; Klapper, David G.; Rhee, David L.; Thomson, John A.

Title: Defining Molecular Cornerstones during Fibroblast to iPS Cell Reprogramming

Year: 2008

Journal: Cell Stem Cell

Volume: 2

Issue: 3

Just click “Capture Reference” button on your browser and you import references from a web page to EndNote basic.

Import references to EndNote basic

From Web of Science directly

Web of Science

Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | EndNote | Publons | Sign In | Help | English

Search | My Tools | Search History | Marked List

Results: 13,404
(from Web of Science Core Collection)

You searched for: TOPIC:
(suzuki coupling) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

- ☐ Highly Cited in Field (140)
- ☐ Hot Papers in Field (3)
- ☐ Open Access (1,235)

Refine

Publication Years

Sort by: Date | **Times Cited** | Usage Count | Relevance

More

☐ Select Page | 5K | Save to EndNote online | Add to Marked List

Citation Report feature not available

Analyze Results

1. **Recent advances in the cross-coupling reactions of organoboron derivatives with organic electrophiles, 1995-1998** Times Cited: 2,596
(from Web of Science Core Collection)

By: Suzuki, A
JOURNAL OF ORGANOMETALLIC CHEMISTRY Volume: 576 Issue: 1-2 Pages: 147-168 Published: MAR 15 1999

Full Text Navi Full Text from Publisher View Abstract

2. **Recent applications of the Suzuki-Miyaura cross-coupling reaction in organic synthesis** Times Cited: 1,437
(from Web of Science Core Collection)

By: Kotha, S; Lahiri, K; Kashinath, D
TETRAHEDRON Volume: 58 Issue: 48 Pages: 9633-9695 Article Number: PII S0040-4020(02)01188-2 Published: NOV 25 2002

Full Text Navi Full Text from Publisher

3. **On the nature of the active species in palladium catalyzed Mizoroki-Heck and** Times Cited: 1,361

Import references to EndNote basic

Upload files (such as RIS files) from “Collect” tab in EndNote basic

The screenshot displays the EndNote basic web application interface. At the top, the Clarivate Analytics logo is on the left, and a grid icon and a user profile icon are on the right. Below the logo, the main navigation bar includes the text 'EndNote™ basic' followed by several tabs: 'My References', 'Collect', 'Organize', 'Format', 'Match', 'Options', and 'Downloads'. The 'Collect' tab is highlighted with a red box. Below this tab, a sub-menu is visible, also enclosed in a red box, containing three options: 'Online Search', 'New Reference', and 'Import References'. The 'Import References' option is currently selected. The main content area below the navigation bar is titled 'Import References'. Under this title, there is a link 'Importing from EndNote?'. Below that, the 'File:' section shows a 'Browse...' button and the text 'No file selected.'. The 'Import Option:' section features a dropdown menu set to 'Select...' and a link 'Select Favorites'. The 'To:' section has another dropdown menu set to 'Select...'. At the bottom of this section is a blue 'Import' button. At the very bottom of the page, there is a language selection bar with the text 'View in' followed by links for '简体中文', '繁體中文', 'English', 'Deutsch', '日本語', '한국어', 'Português', and 'Español'.

Clarivate Analytics

EndNote™ basic My References **Collect** Organize Format Match Options Downloads

Online Search New Reference **Import References**

Import References

[Importing from EndNote?](#)

File: No file selected.

Import Option: [Select Favorites](#)

To:

View in [简体中文](#) [繁體中文](#) [English](#) [Deutsch](#) [日本語](#) [한국어](#) [Português](#) [Español](#)

Organize and Share references

Main screen ("My References")

The screenshot shows the 'My References' interface of EndNote basic. The top navigation bar includes 'EndNote™ basic', 'My References' (selected), 'Collect', 'Organize', 'Format', 'Match', 'Options', and 'Downloads'. The left sidebar contains a 'Quick Search' box, a 'My References' section with 'All My References (3)', '[Unfiled] (3)', 'Quick List (0)', 'Trash (0)', and 'My Groups', and a 'Build a profile to showcase' button. The main area, titled 'All My References', shows a list of references with columns for Author, Year, and Title. Annotations with red boxes and arrows point to specific features: one points to the 'My References' sidebar section with the text 'organize references in folders and share them with group members here'; another points to the 'Add PDF icon' in the reference list with the text 'attach PDF files here if you have (up to 2GB per user)'; a third points to the 'View in Web of Science' link with the text 'References imported from Web of Science have links to Web of Science and Times Cited.'; and a fourth points to the 'View in Web of Science' link for a specific reference with the text '*share only references, but not PDF files'.

Clarivate Analytics

EndNote™ basic My References Collect Organize Format Match Options Downloads

Quick Search

Search for

in All My References

Search

My References

All My References (3)

[Unfiled] (3)

Quick List (0)

Trash (0)

My Groups

Build a profile to showcase

All My References

Show 10 per page

Page 1 of 1 Go

Sort by: First Author -- A to Z

References imported from Web of Science have links to Web of Science and Times Cited.

organize references in folders and share them with group members here

attach PDF files here if you have (up to 2GB per user)

*share only references, but not PDF files

Author	Year	Title
Kotha, S.	2002	Recent applications of the Suzuki-Miyaura cross-coupling reaction in organic synthesis Tetrahedron Added to Library: 08 Apr 2018 Last Updated: 08 Apr 2018 View in Web of Science Source Record, Related Records, Times Cited: 1437
Stadtfeld, Matthias	2008	Defining Molecular Cornerstones during Fibroblast to iPS Cell Reprogramming in Mouse Cell Stem Cell Added to Library: 08 Apr 2018 Last Updated: 08 Apr 2018 Online Link Go to URL
Suzuki, A.	1999	Recent advances in the cross-coupling reactions of organoboron derivatives with organic 1995-1998 Journal of Organometallic Chemistry Added to Library: 08 Apr 2018 Last Updated: 08 Apr 2018 View in Web of Science Source Record, Related Records, Times Cited: 2596

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Generate citations / a reference list in Word

Screen of Word installed CWYW plug-in

文書 1 - Word

ファイル ホーム 挿入 デザイン ページレイアウト 参考資料 差し込み文書 校閲 表示 アドイン EndNote

Insert Citations Go to EndNote Online Citations Edit Citation(s)

Style: ACS

Update Citations and Bibliography

Convert Citations and Bibliography

Export to EndNote

Preferences

EndNote Help

Bibliography Tools

EndNote Find & Insert My References

Recent applications of the Suzuki-Miyaura Find

Author	Year	Title
Kotha	2002	Recent applications of the Suzuki-Miyaura cross-coupling rea...

Reference Type: Journal Article

Author: Kotha, S.
Lahiri, K.
Kashinath, D.

Year: 2002

Title: Recent applications of the Suzuki-Miyaura cross-coupling reaction in organic synthesis

Journal: Tetrahedron

Volume: 58

Issue: 48

Pages: 9633-9695

Date: Nov

ISSN: 0040-4020

Electronic Resource Number: 10.1016/s0040-4020(02)01188-2

Accession Number: WOS:000179433400001

Notes: Kotha, S Lahiri, K Kashinath, D
Kotha, Sambasivarao kotha/F-7822-2011

Insert Cancel Help

Library: EndNote 1 items in list

Generate citations / a reference list in Word

Screen of Word installed CWYW plug-in

文書 1 - Word

ファイル ホーム 挿入 デザイン ページレイアウト 参考資料 差し込み文書 校閲 表示 アドイン EndNote

Insert Citations Go to EndNote Online Citations Edit Citation(s) Bibliography Tools

Style: AAG Style Guide

Update Citations and Bibliography

Convert Citations and Bibliography

Export to EndNote

Preferences

EndNote Help

A reference sign is inserted in the sentence, and a reference is added below.

aaaa(Kotha, Lahiri and Kashinath 2002).

change the citation style here

Kotha, S., K. Lahiri & D. Kashinath (2002) Recent applications of the Suzuki-Miyaura cross-coupling reaction in organic synthesis. *Tetrahedron*, 58, 9633-9695.

Mendeley

Hokkaido University subscribes Mendeley Institution Edition.

* We can use this edition until March 2019 at the shortest.

We can use

- 100GB personal storage space
- 100GB shared storage space

We can make

- private groups of up to 100 people unlimitedly

2GB

100MB

5 groups of up to 25 people

at the freemium edition

How to use these additional functions

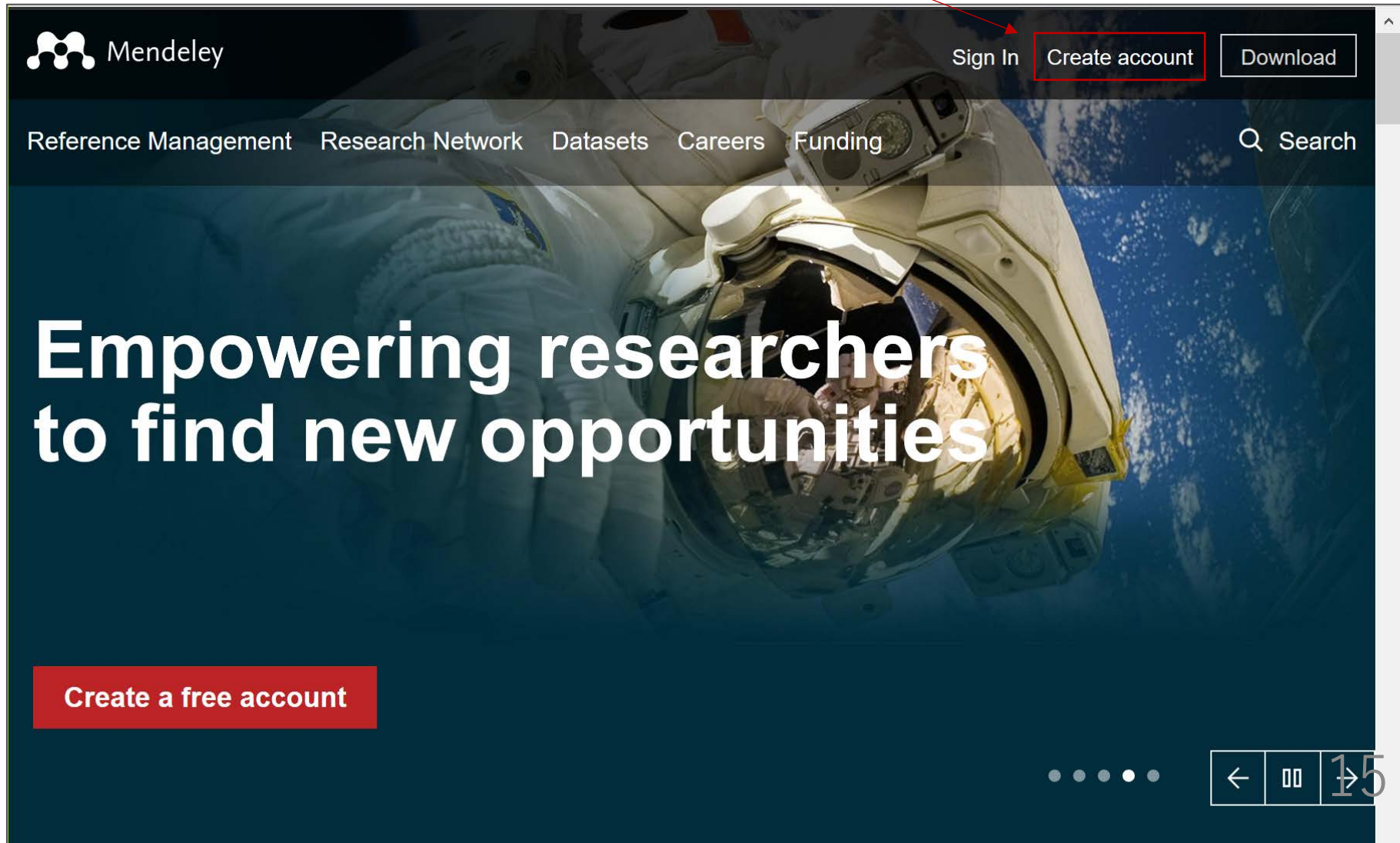
- You need only to log in from campus network.
- Each time you log in from campus network you can use them off-campus for one year.

I recommend this to those who:

- have already quite a few PDF files of articles
 - * You can import references (and PDF files) to Mendeley by dragging and dropping PDF files
- want to not only save but also annotate PDF files

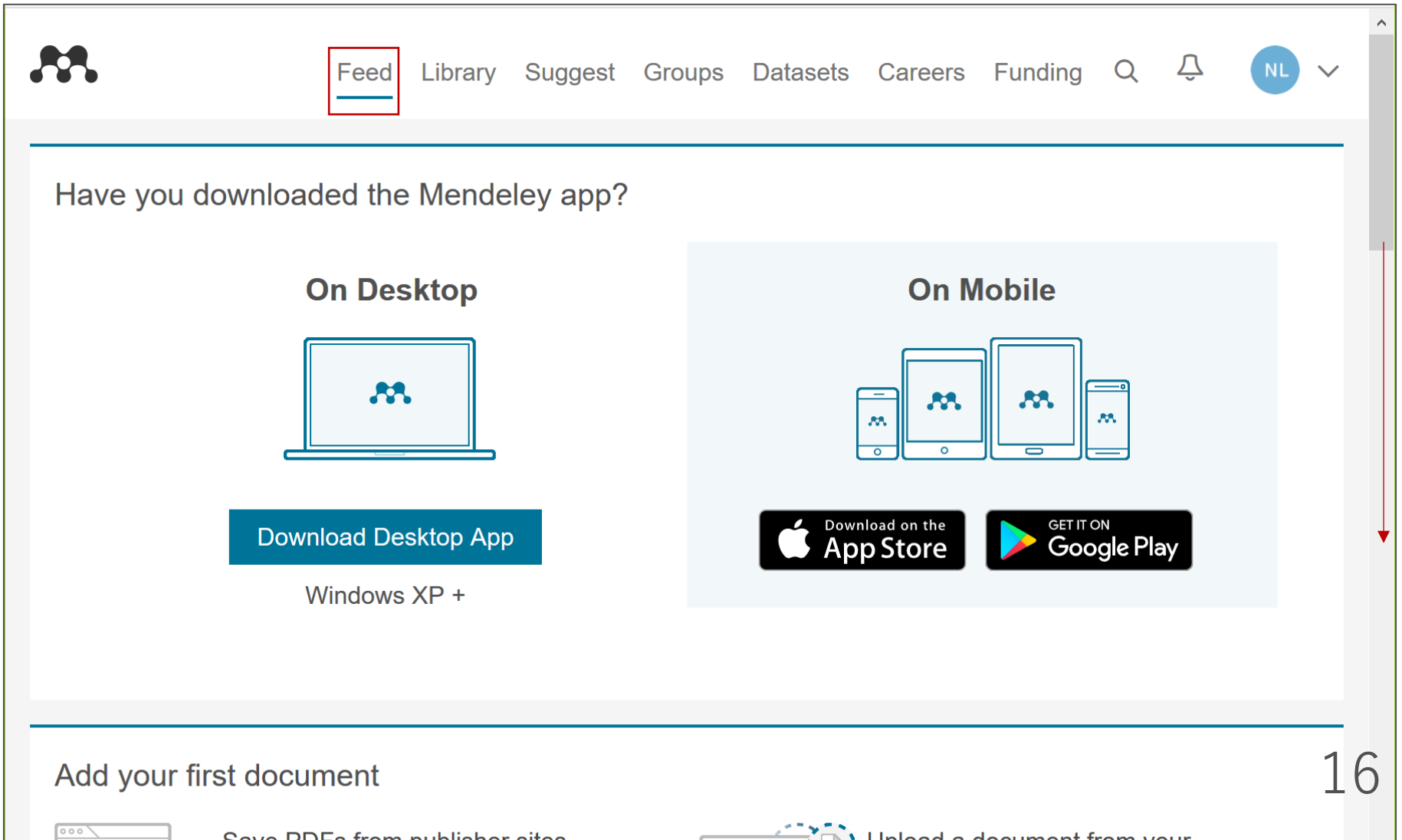
Resister with Mendeley

<https://www.mendeley.com>



Useful tools of Mendeley

<https://www.mendeley.com>



The screenshot shows the Mendeley website homepage. At the top, there is a navigation bar with the Mendeley logo on the left and a series of links: Feed, Library, Suggest, Groups, Datasets, Careers, and Funding. To the right of these links are a search icon, a notification bell icon, and a user profile icon labeled 'NL' with a dropdown arrow. The 'Feed' link is highlighted with a red rectangular box. Below the navigation bar, a large banner asks 'Have you downloaded the Mendeley app?'. This banner is divided into two sections: 'On Desktop' and 'On Mobile'. The 'On Desktop' section features a laptop icon with the Mendeley logo on its screen, a blue button labeled 'Download Desktop App', and the text 'Windows XP +' below it. The 'On Mobile' section features icons of various mobile devices (phone, tablet, smartphone) with the Mendeley logo on their screens, and two buttons: 'Download on the App Store' and 'GET IT ON Google Play'. At the bottom of the page, there is a section titled 'Add your first document' with three options: 'Save PDFs from publisher sites', 'Upload a document from your', and a third option partially visible.

Feed Library Suggest Groups Datasets Careers Funding

Have you downloaded the Mendeley app?

On Desktop

Download Desktop App

Windows XP +

On Mobile

Download on the App Store GET IT ON Google Play

Add your first document

Save PDFs from publisher sites Upload a document from your

Useful tools of Mendeley

Download free Reference Manager, Web Importer, and Citation Plug-in

Mendeley Supports Responsible Sharing > Learn how you can share

Products

Reference Management

Research Network

Datasets

Careers

Funding

Premium Packages

Mendeley Institutional Edition

Support

Help Guides

Videos & Tutorials

Support

Release Notes

About Us

About Us

Work at Mendeley

Contact Us

Blog

Advisor Community

Developers

Privacy Matters

Downloads

Reference Manager

Web Importer

Citation Plug-in

GET IT ON
Google Play

Download on the
App Store

- “Reference Manager” is the desktop version of Mendeley.

- “Web Importer” is the tool which import references from a web page to Mendeley in the blowser.

- “Citation Plug-in” makes you insert references while writing a paper in Word.


ELSEVIER

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Cookies are set by this site. To decline them or learn more, visit our cookies page.

Copyright

Terms of Use

Privacy Policy

G+ f t in

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Import references to Mendeley

Drag and drop a PDF file or an entire folder of PDF files directly

Desktop version

The screenshot shows the Mendeley Desktop application. The interface includes a menu bar (File, Edit, View, Tools, Help), a toolbar with icons for Add, Folders, Related, Sync, and Help, and a search bar. The left sidebar contains sections for Mendeley (Literature Search, Mendeley Suggest), My Library (All Documents, Recently Added, Recently Read, Favorites, My Publications, Unsorted, Create Folder...), Groups (Create Group...), and Trash (All Deleted Documents). The main area displays a list of documents under the 'All Documents' tab. A red box highlights a document entry: 'Tucker, Budd A.; Park, In ...' with the title 'Transplantation of adult mouse iPS cell-derived p...' and the journal 'PLoS ONE'. A red text box with an arrow points to this entry, stating: 'By dragging and dropping a PDF file of an article, you can import a reference and a PDF file to Mendeley in both versions (desktop and web (browser)).'. Below this, a large icon of a document with 'PDF' written on it and an arrow pointing upwards is shown. The right sidebar shows the details of the selected document, including the title 'Transplantation of adult mouse iPS cell-derived photoreceptor precursors restores retinal structure and function in degenerative mice', authors 'B. Tucker, I. Park, S. Qi ...', and the journal 'PLoS ONE'. The abstract text is also visible.

Mendeley Desktop

File Edit View Tools Help

Add Folders Related Sync Help

Search... Northern NL

Mendeley

- Literature Search
- Mendeley Suggest

My Library

- All Documents
- Recently Added
- Recently Read
- Favorites
- My Publications
- Unsorted
- Create Folder...

Groups

- Create Group...

Trash

- All Deleted Documents

Filter by Authors

- All
- Daley, George Q.
- Jiang, Caihui
- Klassen, Henry J.
- Park, In Hyun
- Qi, Sara D.
- Redenti, Stephen
- Tucker, Budd A.
- Yao, Jing
- Young, Michael J.

All Documents Edit Settings

★	●	📄	Authors	Title	Year	Published In
☆	●	📄	Tucker, Budd A.; Park, In ...	Transplantation of adult mouse iPS cell-derived p...	2...	PLoS ONE

Details Notes Contents

Type: Journal Article

Transplantation of adult mouse iPS cell-derived photoreceptor precursors restores retinal structure and function in degenerative mice

B. Tucker, I. Park, S. Qi ...

research catalog entry for this paper

PLoS ONE

Year: 2011

Volume:

Issue:

Pages:

Abstract:

This study was designed to determine whether adult mouse induced pluripotent stem cells (iPSCs), could be used to produce retinal precursors and subsequently photoreceptor cells for retinal transplantation to restore retinal function in degenerative hosts. iPSCs were generated using adult dsRed mouse dermal fibroblasts via retroviral induction of the transcription factors Oct4, Sox2, KLF4 and c-Myc. As with normal mouse ES cells, adult dsRed iPSCs expressed the pluripotency genes SSEA1, Oct4, Sox2, KLF4, and Nanog.

Import references to Mendeley

How to save the PDF files in your computer

Desktop version

Mendeley Desktop

File Edit View Tools Help

Tools menu options:

- Invite Colleagues
- Install Web Importer
- Uninstall MS Word Plugin
- Check for Duplicates
- Options

Options dialog box - File Organizer tab

☒ Organize my files

Copy files to: [Path] Browse... Tidy Up

[Open folder in Windows Explorer](#)

☐ Sort files into subfolders

Year Title

Drag bubbles down to add or up to remove.

Author Journal

Example:

☐ Rename document files

Unused fields: Journal

Drag bubbles down to add or up to remove. Hyphen-separated

File name: Author Year Title

Example: Author - Year - Title.pdf

OK Cancel Apply

When you delete a reference in Mendeley, its uploaded PDF file is also deleted!

So I recommend copying PDF files in your computer.

Filter by Authors

All

Daley, George Q.

Jiang, Caihui

Klassen, Henry J.

Park, In Hyun

Qi, Sara D.

Redenti, Stephen

Tucker, Budd A.

Yao, Jing

Young, Michael J.

ected

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Import references to Mendeley

From Web importer in your browser directly

The screenshot shows a web browser window with the URL <https://pubs-acrs-org.ezoris.lib.hokudai.ac.jp/doi/>. The page displays the ACS Publications logo and the article title "Breaking Amides using Nickel Catalysis" by Dander J, Garg N. A Mendeley Web Library importer overlay is visible on the right side of the browser window. The overlay has a "Web Library" header and a "Save (1)" button. Below this, there is a checkbox labeled "Download PDFs if available" which is checked. The article details are listed: "Journal Article", "Breaking Amides using Nickel Catalysis", "Dander J, Garg N", "ACS Catalysis", "2017 vol: 7 (2) pp: 1413-1423". A red box highlights the "Web importer" button in the browser's toolbar. Another red box highlights the "Web importer" button in the Mendeley Web Library overlay. A third red box highlights the "Web importer" button in the browser's toolbar.

Breaking Amides using Nickel Catalysis

Log In Register Cart

ACS Publications
Most Trusted. Most Cited. Most Read.

ACS Catalysis

Search Enter search text / ACS Catal.

Browse the Journal Articles ASAP Current Issue Submission & Review Open Access About the Journal

Perspective

Just click "Web importer" button on your browser and you import references from a web page to Mendeley.

Jacob E. Dander and Neil K. Garg^{*}
Department of Chemistry and Biochemistry, University of California, Los Angeles, California 90095, United States

ACS Catal., 2017, 7 (2), pp 1413–1423
DOI: 10.1021/acscatal.6b03277
Publication Date (Web): January 6, 2017

Cite this: ACS Catal. 7, 2, 1413-1423

RIS Citation GO

Web Library

Save (1)

☒ Download PDFs if available

Journal Article

Breaking Amides using Nickel Catalysis

Dander J, Garg N

ACS Catalysis

2017 vol: 7 (2) pp: 1413-1423

Amides have been widely studied for decades, but their synthetic utility has remained limited in reactions that proceed with rupture of the amide C–N bond. Using Ni catalysis, we have found that amides can now be strategically employed in several important transformations: esterification, transamidation, C–N bond formation, and more.

DOI 10.1021/acscatal.6b03277

ISSN 2155-5435

Import references to Mendeley

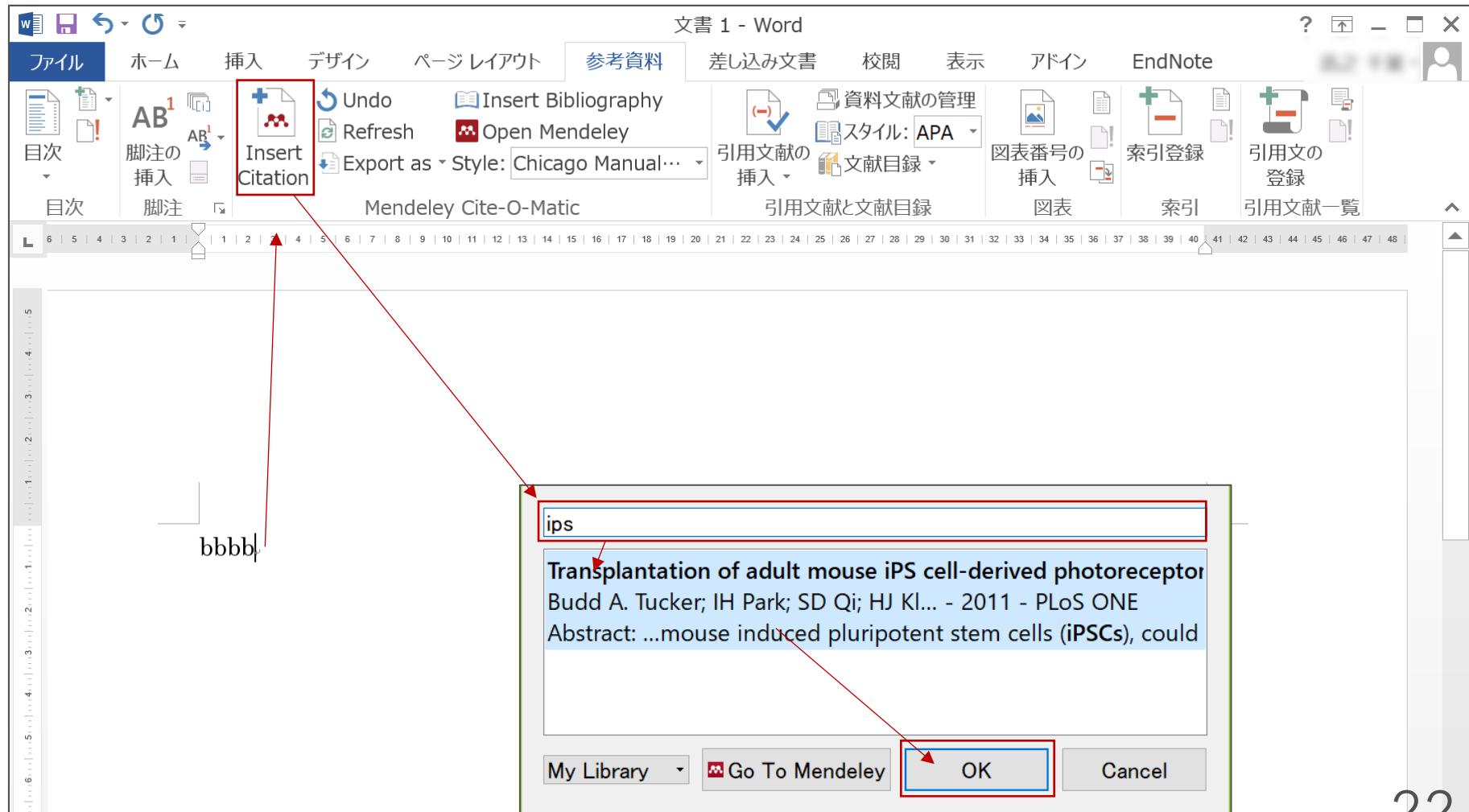
Upload files (such as RIS files) from “+ Add” button

Web (browser) version

The screenshot displays the Mendeley web interface. At the top, there is a navigation bar with links for Feed, Library (which is underlined), Suggest, Groups, Datasets, Careers, and Funding. To the right of these links is a search bar labeled 'Library search' and a user profile icon with the initials 'NL'. Below the navigation bar, a red box highlights the '+ Add' button. A dropdown menu is open from this button, listing several options: 'Import document', 'New folder', 'New manual entry', 'Import Endnote (.xml)', 'Import RIS (.ris)', and 'Import BibTeX (.bib)'. The 'Import RIS (.ris)' option is the one intended for uploading RIS files. In the background, the main content area shows a list of references. The first reference is titled 'Transplantation of adult mouse iPS cell-derived photoreceptor precursors r...' by Tucker B, Park I, Qi S, et. al. in PLoS ONE (2011), with a timestamp of 03:30. The interface also includes a sidebar on the left with a 'FOLDERS' section containing a '+ Create Folder...' button, and a 'GROUPS' section at the bottom.

Generate citations / a reference list in Word

Screen of Word installed Citation Plug-in



Generate citations / a reference list in Word

Screen of Word installed Citation Plug-in



Generate citations / a reference list in Word

Screen of Word installed Citation Plug-in

Click "Insert Bibliography" and a reference is added below.

change the citation style here

bbbb(Tucker et al. 2011).

Tucker, Budd A., In Hyun Park, Sara D. Qi, Henry J. Klassen, Caihui Jiang, Jing Yao, Stephen Redenti, George Q. Daley, and Michael J. Young. 2011. "Transplantation of Adult Mouse iPS Cell-Derived Photoreceptor Precursors Restores Retinal Structure and Function in Degenerative Mice." *PLoS ONE*. doi:10.1371/journal.pone.0018992.

Other functions of Mendeley

Read and Annotate a PDF file in Mendeley

Web (browser) version

The screenshot displays the Mendeley web interface. At the top, a dark toolbar contains icons for window management, search, navigation, and document actions. The main content area is divided into two columns. The left column contains a sidebar with metadata for a PDF document, including the editor's name (Branden Nelson), publication dates, copyright information, funding sources, and competing interests. The right column displays the PDF content, which includes an 'Introduction' section. A yellow highlight is visible in the text of the introduction. A sidebar on the far right allows for adding notes to the document, with a note from 'Northern Library' already present.

Editor: Branden Nelson, Seattle Children's Research Institute, United States of America
Received October 22, 2010; Accepted March 23, 2011; Published April 29, 2011
Copyright: © 2011 Tucker et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.
Funding: BAT is supported by grants from the National Institutes of Health (NIH) (DP2 new innovators award) and the Foundation Fighting Blindness; MJY is supported by grants from the Lincy and Discovery Eye Foundations and Research to Prevent Blindness; GQD is supported by grants from the NIH, and is an investigator of the Manton Center for Orphan Disease Research and the Howard Hughes Medical Institute. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.
Competing Interests: The authors have declared that no competing interests exist.
* E-mail: budd-tucker@uiowa.edu

Introduction

Retinal degenerative diseases such as retinitis pigmentosa (RP) and age-related macular degeneration (AMD) are currently the leading cause of incurable blindness in the western world [1,2,3]. These diseases are characterized by death of the light sensing photoreceptor cells of the outer neural retina. As the intrinsic regenerative capacity of the mammalian retina is extremely limited, the only viable treatment option for people suffering from

retinal ganglion and photoreceptor cells [4]. Since then, numerous studies reporting varying degrees of success have utilized an assortment of different cell types ranging from the fate-restricted photoreceptor precursor [5] to the pluripotent embryonic stem (ES) cell [6,7,8,9]. ES cells in particular are of interest due to their ability to undergo unlimited expansion and subsequent tissue specific differentiation. These inherent properties may allow one to generate a sufficiently large number of cells

You can read and annotate a PDF file in Mendeley in all versions (desktop, web (browser), and mobile).

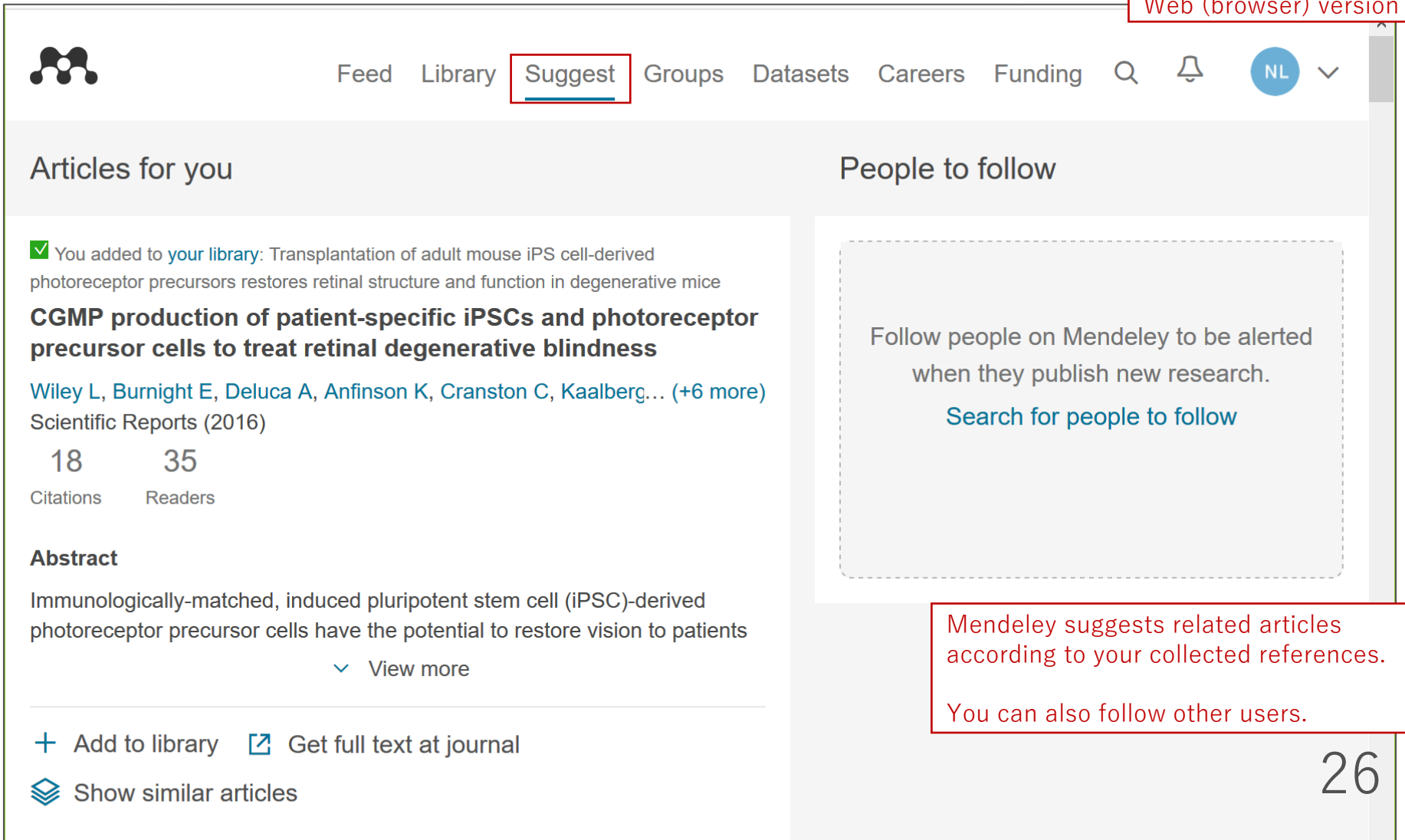
on as a generation has garnered extensive interest in the field of regenerative medicine. Within the retina in particular, many exciting advances have been made. One significant achievement came in 2004 when a subset of transplanted retinal progenitor cells was shown to develop into a variety of mature retinal neurons, including

NL Northern Library 6 minutes ago
Add a note...

Other functions of Mendeley

Receive recommended articles, follow other users, and so on

Web (browser) version



The screenshot displays the Mendeley web interface. At the top, the navigation bar includes the Mendeley logo, a search icon, a notification bell, a user profile icon labeled 'NL', and a dropdown arrow. The main navigation menu contains 'Feed', 'Library', 'Suggest' (highlighted with a red box), 'Groups', 'Datasets', 'Careers', and 'Funding'. Below the navigation bar, the page is divided into two main sections: 'Articles for you' and 'People to follow'. The 'Articles for you' section features a green checkmark icon and text indicating a recent addition to the library: 'Transplantation of adult mouse iPS cell-derived photoreceptor precursors restores retinal structure and function in degenerative mice'. The article title is 'CGMP production of patient-specific iPSCs and photoreceptor precursor cells to treat retinal degenerative blindness', followed by the authors 'Wiley L, Burnight E, Deluca A, Anfinson K, Cranston C, Kaalberg...' and the journal 'Scientific Reports (2016)'. Below the title, the article has 18 citations and 35 readers. The abstract section begins with 'Immunologically-matched, induced pluripotent stem cell (iPSC)-derived photoreceptor precursor cells have the potential to restore vision to patients' and includes a 'View more' link. At the bottom of the article section, there are links to 'Add to library' and 'Get full text at journal', and a 'Show similar articles' link. The 'People to follow' section contains a dashed box with the text 'Follow people on Mendeley to be alerted when they publish new research.' and a link to 'Search for people to follow'. A red box on the right side of the page contains the text: 'Mendeley suggests related articles according to your collected references. You can also follow other users.'

Articles for you

People to follow

✓ You added to [your library](#): Transplantation of adult mouse iPS cell-derived photoreceptor precursors restores retinal structure and function in degenerative mice

CGMP production of patient-specific iPSCs and photoreceptor precursor cells to treat retinal degenerative blindness

Wiley L, Burnight E, Deluca A, Anfinson K, Cranston C, Kaalberg... (+6 more)

Scientific Reports (2016)

18 Citations 35 Readers

Abstract

Immunologically-matched, induced pluripotent stem cell (iPSC)-derived photoreceptor precursor cells have the potential to restore vision to patients

✓ View more

+ Add to library [Get full text at journal](#)

Show similar articles

Follow people on Mendeley to be alerted when they publish new research.

[Search for people to follow](#)

Mendeley suggests related articles according to your collected references.

You can also follow other users.

Resolve the conflict between the plug-ins (if you try the both software's plug-ins)

Word Options > Add-Ins > Manage: Template

The screenshot shows the Microsoft Word Options dialog box with the 'Add-Ins' tab selected. The 'Manage: Template' button is highlighted in the bottom left. A red arrow points from this button to the 'Template and Add-Ins' dialog box, which is open. In this dialog box, the 'Mendeley-1.17.13.dotm' template is selected in the list of templates that can be used as add-ins. Another red arrow points from the 'Mendeley-1.17.13.dotm' entry in the list to a text box containing a recommendation.

Word のオプション

Microsoft Office のアドインの表示と管理を行います。

アドイン

名前	場所
アクティブなアプリケーション アドイン	
Acrobat PDFMaker Office COM Addin	C:\Program Files (x86)\Adobe\Acrobat 11.0\PDFMaker\...
Cite While You Write	C:\Program Files (x86)\Research Software\Cite While You Write\...
Mendeley-1.17.13.dotm	C:\Program Files (x86)\Mendeley Desktop\...
Microsoft Word 原稿用紙アドイン	C:\Program Files (x86)\Microsoft Word\...
インスタント メッセージの連絡先 (英語)	C:\Program Files (x86)\Microsoft Word\...
単位コンバータ (単位コンバータ)	C:\Program Files (x86)\Microsoft Word\...
電話番号 (日本) (XML)	C:\Program Files (x86)\Microsoft Word\...
日付 (XML)	C:\Program Files (x86)\Microsoft Word\...
アクティブでないアプリケーション アドイン	
ActionsPane Schema for Add-Ins	C:\Program Files (x86)\Microsoft Word\...
EndNote Online Cwyw.dotm	C:\Program Files (x86)\EndNote\...
Microsoft Actions Pane 3	C:\Program Files (x86)\Microsoft Word\...
Word 文書に関する OneNote ノート	C:\Program Files (x86)\Microsoft Word\...
時間 (日本) (XML)	C:\Program Files (x86)\Microsoft Word\...
日本語はがき宛名面印刷ウィザード	C:\Program Files (x86)\Microsoft Word\...
日本語はがき文面印刷ウィザード	C:\Program Files (x86)\Microsoft Word\...
ドキュメント関連アドイン	
アドイン: Acrobat PDFMaker Office COM Addin	
発行者: Adobe Systems, Incorporated	
互換性: 互換性に関する情報はありません	
場所: C:\Program Files (x86)\Adobe\Acrobat 11.0\PDFMaker\...	
説明: Acrobat PDFMaker Office COM Addin	

管理(A): テンプレート 設定(G)...

テンプレートとアドイン

テンプレート XML スキーマ XML 拡張パック CSS の添付

文書の作成に使用するテンプレート(T)

Normal 添付(A)...

☐ 文書のスタイルを自動的に更新する(U)

☐ すべての新しいメール メッセージに添付する(M)

アドインとして使用できるテンプレート(G)

使用するテンプレートのチェック ボックスをオンにしてください。

☒ Mendeley-1.17.13.dotm 追加(D)...

☐ EndNote Online Cwyw.dotm 削除(R)

パス: C:\Program Files (x86)\Microsoft Word\STARTUP\Mendeley-1.17.13.dotm

構成内容変更(Q)...

OK キャンセル

If you try the both software's plug-ins, I recommend activating only one to avoid the conflict between them.

Detailed Information on Hokkaido University Library's website

<https://www.lib.hokudai.ac.jp/en/support/bmt/>

The screenshot displays the Hokkaido University Library website. The header includes the library's logo, name in Japanese and English, a Facebook link, and a dropdown menu for "Link to Branches Libraries". The main navigation bar contains links for HOME, Japanese, Hokkaido Univ., Contact (Central & North Lib), Contacts (Branches), Access, Search, Service Guide, Library Web Services, Learning/Teaching, Research, and About Library. The "Research" tab is highlighted, and a dropdown menu is open, showing options: "Support service for researcher as a reader", "Support service for researcher as a writer", "Library News", "Events / Seminars", and "Ask Library Staff". The "Support service for researcher as a writer" option is highlighted in green. The main content area is titled "Reference & Bibliography Management Tools" and provides information about the tools, including a list of features and a list of supported tools (End Note Basic, Mendeley Institutional Edition). A sidebar on the left contains "Research Support" links and a search box. A right sidebar contains links for "Why not publish your academic work online via HUSCAP?", "Open access submission support", "Reference & bibliography management tools", "Impact Factor (Journal Citation Reports)", "Publication of academic achievement publication", and "Contact the helpline about publishing your doctoral dissertation in HUSCAP".

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HOKKAIDO UNIVERSITY LIBRARY

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- Ask Library Staff
- Reference & Bibliography Management Tools
- Discounts for Gold Open Access

サイト内検索

Google カスタム

English HOME > Research Support > Reference & Bibliography Management Tools

Reference & Bibliography Management Tools

Reference & Bibliography Management Tools help you manage bibliographies in multiple citation formats.

Reference & Bibliography Management Tools help you to:

- import citations from your favorite databases and websites.
- build and organize bibliographies.
- format citations for papers.
- take notes on articles and save them in your collection of citations.
- save and organize PDFs, screenshots, graphs, images, and other files for your research.

HU Libraries support:

HU Libraries support the following bibliography management tools:

- [End Note Basic](#)(in Japanese)
- [Mendeley Institutional Edition](#)

Inquiry:
[Ask Library Staff](#)
Hokkaido University Library Reference Section
TEL 011-706-2973
E-Mail [ref\[at\]lib.hokudai.ac.jp](mailto:ref[at]lib.hokudai.ac.jp)
*please replace [at] with @

Support service for researcher as a reader

Support service for researcher as a writer

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Events / Seminars

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Publication of academic achievement publication

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AND
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ANYTIME:

kitacam@lib.hokudai.ac.jp