



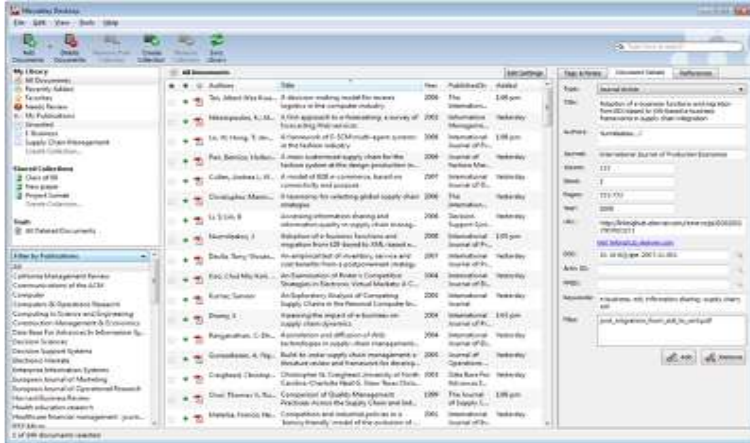
Mendeley: your research, anywhere

Edward Wedel-Larsen

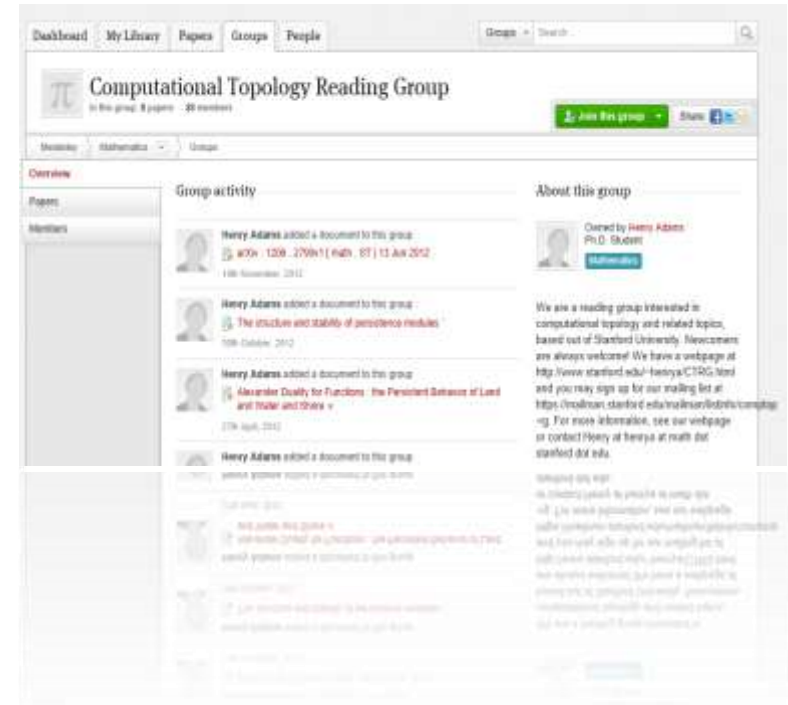
Research Solutions Elsevier

mendeley.com

What is Mendeley?



Mendeley is a **reference manager** allowing you to manage, read, share, annotate and cite your research papers...



...and an **academic collaboration network** with 4 Million users to connect like-minded researchers & discover research trends and statistics.

How do you use Mendeley?



Free academic software

Non-platform or browser specific



Desktop

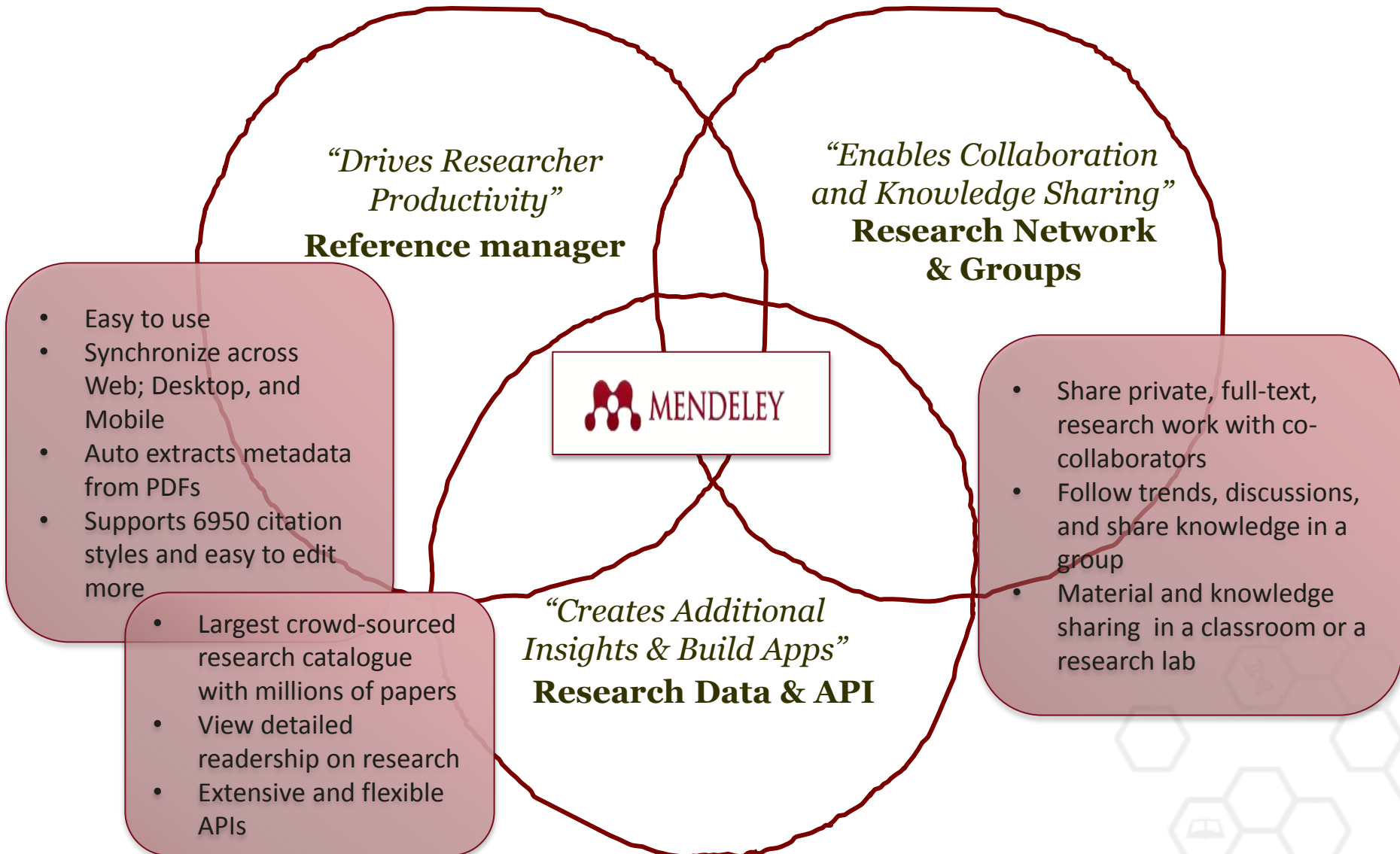


Web

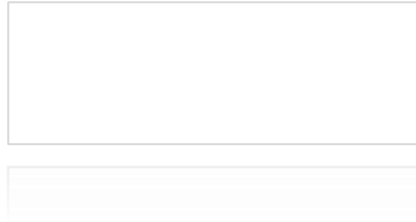
Mobile



Mendeley's Three Key Values



How Mendeley drives researcher productivity



Add and organize PDFs

Import and organize PDFs from your computer, EndNote™, RefWorks, Papers, Zotero, Mendeley importer, ScienceDirect, and Scopus

Content-based recommendations: The us recommended items similar to the on preferred in the past;

Collaborative recommendations: The us recommended items that people with si and preferences liked in the past;

is this report will soon be available
deep web in both countries but

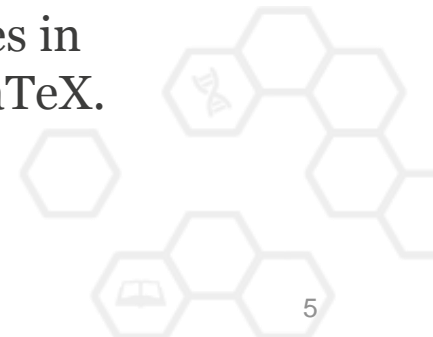


Read and annotate

Open PDFs and capture your thoughts through sticky notes and highlights.

Reference Manager

Generate citations and bibliographies in Microsoft Word, OpenOffice, and LaTeX. 6750 citation styles!



How Mendeley enables collaboration

Collaborate and interact

Find and connect with colleagues and securely share your papers, notes and annotations.



Backup and sync

Access your papers on the desktop, web, iOS, and soon Android



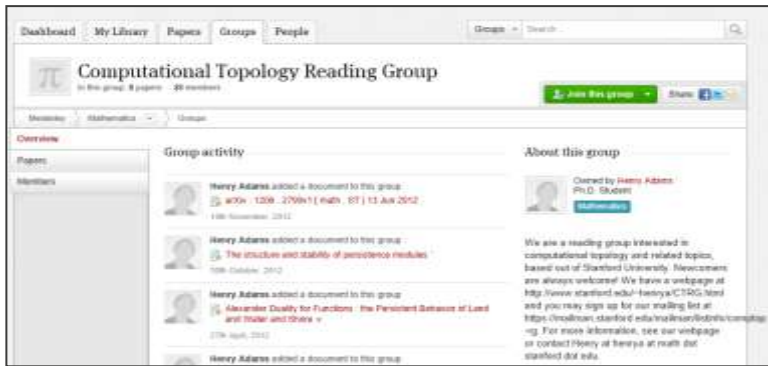
Network and discover

Discover papers, people and public groups.

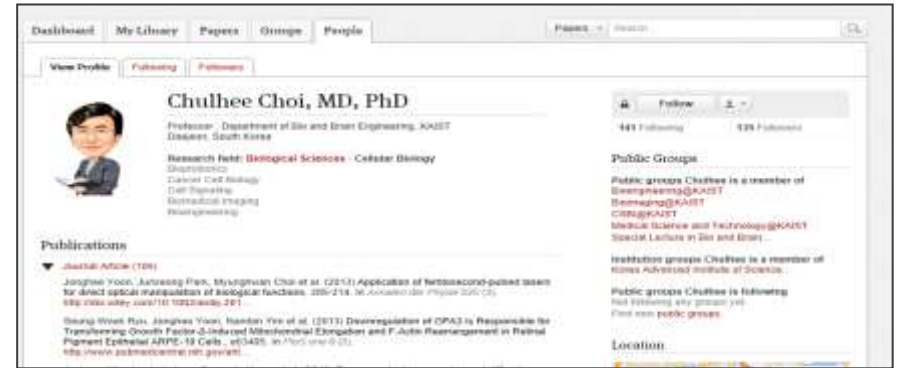


Collaboration opportunities

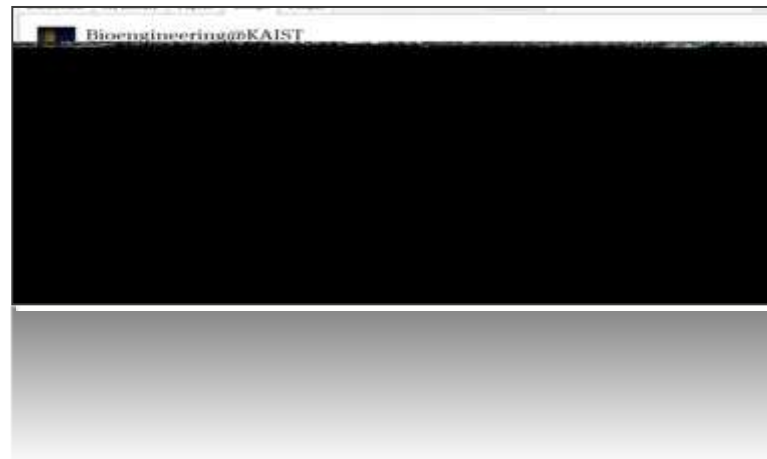
Public Groups and follow a KOL



...create a reading group to crowd-source interesting articles, share knowledge, as well as making new contacts...



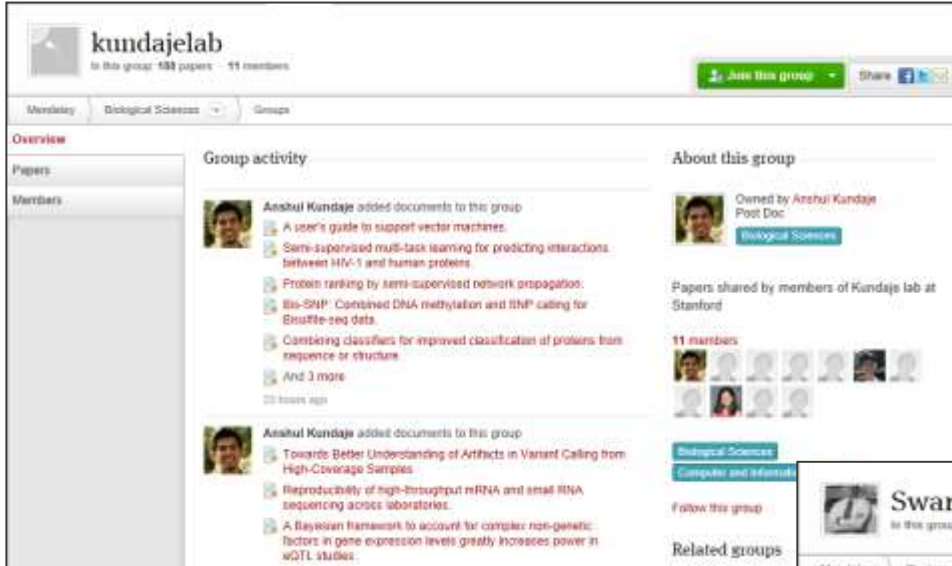
...connect to a Key Opinion Leader. An editor of Elsevier journal!



...link two public groups together with researchers across the continents...

Collaboration opportunities

Share papers and ideas in a research lab



kundajelab
In this group: 453 papers · 11 members

Join this group · Share

Membership: Biological Sciences · Groups

Overview

Papers

Members

Group activity

Anshul Kundaje added documents to this group

- A user's guide to support vector machines.
- Semi-supervised multi-task learning for predicting interactions between HIV-1 and human proteins.
- Protein ranking by semi-supervised network propagation.
- Bi-SNP: Combined DNA methylation and SNP calling for Braille-seq data.
- Combining classifiers for improved classification of proteins from sequence or structure.
- And 3 more

23 hours ago

Anshul Kundaje added documents to this group

- Towards Better Understanding of Artifacts in Variant Calling from High-Coverage Samples
- Reproducibility of high-throughput mRNA and small RNA sequencing across laboratories.
- A Bayesian framework to account for complex non-genetic factors in gene expression levels greatly increases power in qTL studies.

About this group

Owned by Anshul Kundaje
Post Doc
Biological Sciences

Papers shared by members of Kundaje lab at Stanford

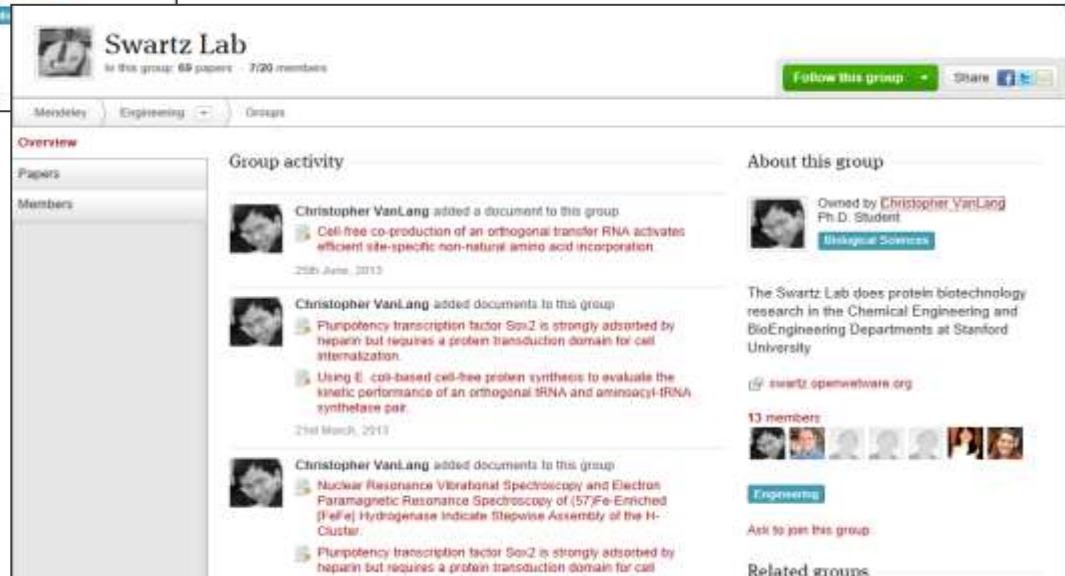
11 members

Biological Sciences
Computer and internet

Follow this group

Related groups

...share reference papers, reading lists, and discuss ideas...



Swartz Lab
In this group: 69 papers · 720 members

Follow this group · Share

Membership: Engineering · Groups

Overview

Papers

Members

Group activity

Christopher VanLang added a document to this group

- Cell-free co-production of an orthogonal transfer RNA activates efficient site-specific non-natural amino acid incorporation.

22th June, 2013

Christopher VanLang added documents to this group

- Pluripotency transcription factor Sox2 is strongly adsorbed by heparin but requires a protein transduction domain for cell internalization.
- Using E. coli-based cell-free protein synthesis to evaluate the kinetic performance of an orthogonal tRNA and aminoacyl-tRNA synthetase pair.

21st March, 2013

Christopher VanLang added documents to this group

- Nuclear Resonance Vibrational Spectroscopy and Electron Paramagnetic Resonance Spectroscopy of ⁵⁷Fe-Enriched [FeFe] Hydrogenase Indicate Stepwise Assembly of the H-Cluster.
- Pluripotency transcription factor Sox2 is strongly adsorbed by heparin but requires a protein transduction domain for cell

About this group

Owned by Christopher VanLang
Ph.D. Student
Biological Sciences

The Swartz Lab does protein biotechnology research in the Chemical Engineering and BioEngineering Departments at Stanford University

swartz.openware.org

13 members

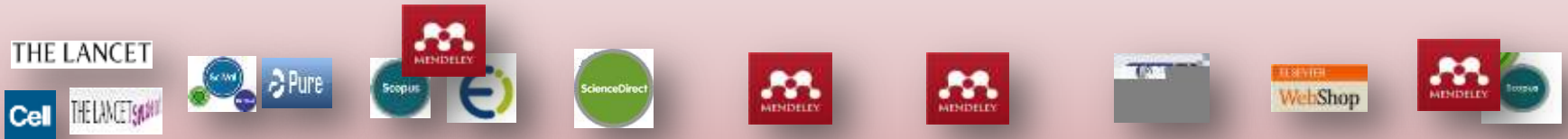
Engineering

Ask to join this group

Related groups

Why is Mendeley important?

Content and workflow tools that improve the **efficiency and outcomes** for researchers



Researcher-centricity as the key concept behind our activities and products – looking at the whole picture of the researcher's workflow!



Additional information

Learn new tips + stay connected by visiting our blog at blog.mendeley.com



Become an advisor

Help us change the way research is done... Become a Mendeley Advisor!

We're recruiting a select group of power users who are enthusiastic about Mendeley to be official representatives at their Universities or Institutions.



Become a Mendeley Advisor!
mendeley.com/advisors

Read our guides and watch our tutorial videos on our website at resources.mendeley.com



Additional information

- <http://www.elsevier.com/online-tools/mendeley/about#about-mendeley-institutional-edition> - MIE website
- http://www.elsevier.com/_data/assets/pdf_file/0008/197477/mendeley_user_guide.pdf - Quick Reference Guide
- <http://www.mendeley.com/videos-tutorials/> - online video tutorials (3 min x 5 videos)
- <http://resources.mendeley.com/> - step by step on-line tutorial



for any query write to

m.bearzot@elsevier.com

for all the documents of this Author Seminar please join us on

<http://tinyurl.com/AWSZaragoza>

Thank you for your time!

www.mendeley.com