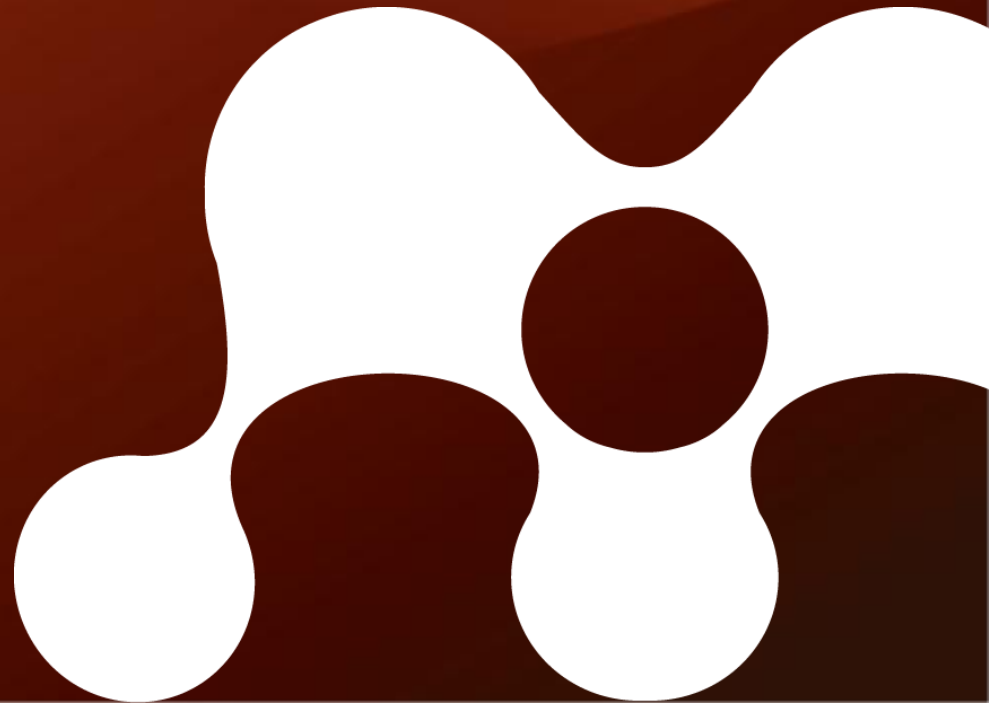


Researchers and new tools...
But what about the librarian?

mendeley.com



Recap: What is Mendeley?



- End-user targeted product
 - Productivity (storing, organizing, reading, annotating, etc.)
 - Collaboration (sharing, annotating, curating, discussing, networking, etc.)
 - And then we aggregate data anonymously (impact, publication, recommendations, etc.)
- With an institutional layer on top
 - Mendeley Institutional Edition

Helping researchers to
get visibility online and
to collaborate

MY LIBRARY

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- Unsorted
- Mendeley Suggest
- Anticipated Emotion
- Gravity
- Research Operating Sy...
- Test
- WWW 10 paper
- Create Folder...

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- Bundling & Pricing
- Crowdsourcing Impact ...
- Library Innovations
- Mendeley
- Mendeley Advisor Group
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- Mendeley UX
- PTSD
- Research Operating Sv...

Filter by Authors

All

Alpar, Andre
 Eggers, Felix
 Feiereisen, Stephanie
 Hammerton, James
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 Houston, Mark B
 Hoyt, Jason J
 Jack, Kris
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 Sattler, Henrik

My Publications

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★	●	📄	Authors	Title	Year	Published In	Added
☆	●	📄	Henning, Victor; Henn...	Giving the Expectancy-Value Model a Heart	2012	Psychology & Marketing	Apr 16
☆	●	📄	Henning, Victor	Hedonic Consumer Decision Making and Implications for the Marketing of Media Goods	2010		09.12.10
☆	●	●	Henning, Victor; Hoyt...	Crowdsourcing Real-Time Research Trend Data	2010	WWW10	May 9
☆	●	📄	Jack, Kris; Hammerto...	Mendeley's Reply to the DataTEL Challenge	2010	Procedia Computer Sci...	27.10.10
☆	●	●	Hennig-Thurau, Thor...	Guru*Talk - Die deutsche Filmindustrie im 21. Jahrhundert	2009		18.01.09
☆	●	●	Henning, Victor; Henn...	Augmenting the Theory of Reasoned Action with a Dimensional Theory of Emotion	2009		23.02.09
☆	●	●	Hoyt, Jason J; Reichel...	Building successful online research networks with the Last.fm model	2009	Proceedings of the 5th Ope...	May 9
☆	●	●	Henning, Victor; Henn...	The Theory of Reasoned Action: Does it Lack Emotion?	2008	Enhancing Knowledge D...	18.01.09
☆	●	📄	Henning, Victor; Reich...	Mendeley - A Last.fm for Research	2008	Proceedings of the 4th IEEE I...	18.01.09
☆	●	📄	Hennig-Thurau, Thor...	Consumer File Sharing of Motion Pictures	2007	Journal of Marketing	10.09.08
☆	●	📄	Hennig-Thurau, Thor...	The Last Picture Show? Timing and Order of Movie Distribution Channels	2007	Journal of Marketing	19.02.09
☆	●	●	Henning, Victor	The Role of Anticipated Emotions in Hedonic Consumption	2007	Cognition and Emotion in Ec...	18.01.09
☆	●	●	Hennig-Thurau, Thor...	Optimizing the Sequential Distribution Model for Motion Pictures	2006	Enhancing Knowledge D...	18.01.09
☆	●	●	Hennig-Thurau, Thor...	Zum Zusammenhang von Qualität, Marketing und Markterfolg bei Spielfilmen	2005	Handbuch PLS-Pfadmodellie...	18.01.09
☆	●	●	Henning, Victor; Alpa...	Public aid mechanisms in feature film production: the EU MEDIA Plus Programme	2005	Media, Culture & Society	29.09.08
★	●	●	Henning, Victor; Henn...	Consumer file sharing of motion pictures: Consequences and Determinants	2005	Enhancing Knowledge D...	18.01.09
☆	●	●	Henning, Victor; Raa...	12snap	2005	Success Factors of Fast Growi...	01.12.08
☆	●	●	Henning, Victor	An Empirical Study of the Effects of Peer-to-Peer Filesharing on the Film Industry	2004		18.01.09

Details

Notes

Type: Thesis

Hedonic Consumer Decision Making and Implications for the Marketing of Media Goods

Authors: V. Henning



View research catalog entry for this paper

Year: 2010

Pages: 159

Abstract:

This cumulative dissertation investigates aspects of consumer decision making in hedonic contexts and its implications for the marketing of media goods through a series of three empirical studies. All three studies take place within a common theoretical framework of decision making models (shown in Figure 1), applying parts of the framework in novel ways to solve real-world marketing research problems (study 1 and 2), and examining theoretical relationships between variables within of the framework (study 3). One notable way in which the studies differ is their theoretical treatment of the hedonic component of decision making, i.e. the role and conceptualization of emotions.

Tags:**Keywords:**

Theory of Reasoned Action; conjoint analysis; decision making; emotion; file sharing; film industry; hedonic consumption; media goods; partial least squares path modeling; structural equation models

Department:

Faculty of Media

University:

Bauhaus-University of Weimar

Type:

Ph.D. Thesis

URL:

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Catalog IDs

DOI:

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Dr. Victor Henning

Co-Founder & CEO, Mendeley Ltd.
London, United Kingdom

Research field: **Psychology - Cognition**

Emotions, Decision Making, Theory of Reasoned Action, Intertemporal Choice,
Motion Picture Economics

Publications

Journal Article (5)

Victor Henning, Thorsten Hennig-Thurau, Stephanie Feiereisen (2012) Giving the Expectancy-Value Model a Heart. In *Psychology & Marketing*.
[Download PDF \(3.84 MB\)](#)

Kris Jack, James Hammerton, Dan Harvey et al. (2010) Mendeley's Reply to the DataTEL Challenge, 1-3. In *Procedia Computer Science* 1 (2).
[Download PDF \(13.42 KB\)](#)

Thorsten Hennig-Thurau, Victor Henning, Henrik Sattler (2007) Consumer File Sharing of Motion Pictures, 1-18. In *Journal of Marketing* 71 (October).
[Download PDF \(232.01 KB\)](#)

Thorsten Hennig-Thurau, Victor Henning, Henrik Sattler et al. (2007) The Last Picture Show? Timing and Order of Movie Distribution Channels, 63-83. In *Journal of Marketing* 71 (October).
[Download PDF \(702.06 KB\)](#)

Victor Henning, Andre Alpar (2005) Public aid mechanisms in feature film production: the EU MEDIA Plus Programme, 229-250. In *Media, Culture & Society* 27 (2).

- ▶ [Book \(1\)](#)
- ▶ [Book Section \(2\)](#)
- ▶ [Conference Proceedings \(7\)](#)
- ▶ [Working Paper \(2\)](#)
- ▶ [Thesis \(1\)](#)

Awards and Grants

Jan 2011	Fellow of the Royal Society of Arts View website
Sep 2005	Doctoral Dissertation Grant, Foundation of the German Economy View website
Aug 2005	Overall Best Conference Paper Award, 2005 Summer Marketing Educators' Conference View website
Aug 2005	Best Paper in Track Award, E-Commerce and Technology Track, 2005 Summer Marketing Educators' Confere View website

Biographical Information

Victor is the co-founder and CEO of Mendeley. He's also a frequent speaker at business conferences and a

Publication Statistics

Graphed by cumulative total



364 Contacts

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Public Groups

Public groups Victor is a member of

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[altmetrics](#)
 Building a healthier scientific...
 Creatively named research papers
[Earthquake and Tsunami](#)
[Future of Science](#)
[Interactive Analog Media](#)
[Mendeley Publications](#)
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[Organic User Interfaces](#)

Institution groups Victor is a member of

[Mendeley](#)
[SWETS](#)

Public groups Victor is following

[Gravity](#)
[Mendeley Paper of the Day](#)
[Neuro - Big Trends](#)

Destinations



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- All Documents
 - Recently Added
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 - Needs Review
 - My Publications
 - Unsorted
 - Mendeley Suggest
 - Anticipated Emotion
 - Gravity
 - Research Operating Sy...
 - Test
 - WWW10 paper
 - Create Folder...


- GROUPS
- Bundling & Pricing
 - Crowdsourcing Impact ...
 - Library Innovations
 - Mendeley
 - Mendeley Advisor Group
 - Mendeley Book Club
 - Mendeley Books
 - Mendeley for Librarians**
 - Mendeley Research
 - Mendeley Test Docume...
 - Mendeley UX
 - PTSD
 - Research Operating Sv...

- Filter by Authors
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 - Croft, Janet B
 - de Clercq, Paul a
 - Ford, Earl S
 - Greenlund, Kurt J
 - Gunn, William
 - Hasman, Arie
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 - Korsten, Hendrikus H M
 - Labarthe, Darwin R
 - Lux, Vera

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- Overview Documents Members

Ask a question or comment here

 **Rudy Leon** added a document to this group


 [Beyond simple, easy, and fast](#)

Like · Comment · 8th June

 **Jessica Mezei**


🗨️ There's still time to help our developers research by filling out this questionnaire: <http://mnd.ly/KxNZvg>. Let us know about your workflow!

Like · Comment · 1st June

 **Alison Robb**

🗨️ A quick reminder of our Mendeley for Librarians Webinar tomorrow, Tues., May 29 (10am PDT, 1pm EDT, 6pm BST). For full details and to register online, go to: <http://mnd.ly/LtcKe4>

Like · Comment · 28th May

 [Jessica Mezei](#) likes this.

 **Alison Robb**

🗨️ We're MAY-king connections in our latest Librarian Newsletter. Find it online at: <http://mnd.ly/LibrarianNewsletter24May2012>

Like · Comment · 25th May

 **Alison Clapp** has joined this group


Like · Comment · 24th May


 **William Gunn**

🗨️ Does anyone here use ExLibris? Can you give some detail on how they handle updating holdings information?


Like · Comment · 24th May


 [Enrico Francese](#) likes this.

 **Jessica Mezei** added a document to this group

 [Mendeley Resources Map](#)

Like · Comment · 24th May

 [Keita Bando](#) and [Milton Lee](#) like this.

 **Andrew Officer**


🗨️ Hi everyone. We are currently doing some research into librarians workflow (for the Mendeley Institutional Edition) and wondered if you had 5-10 minutes to help us by filling in this questionnaire -

<https://docs.google.com/a/mendeley.com/spreadsheet/viewform?formkey=dElibzBnSW9HN2dPejFRQJJuTIY2U3c6MQ>

/>

We really appreciate your feedback!

Like · 18th May

 **About this group**

Owned by [William Gunn](#)

This group is for you to discuss Mendeley from a librarian perspective, share slides or other materials, and get specific answers to questions that are a little out of scope for the general user FAQ.

Members 679 members



 [View this group on Mendeley Web](#)

Recalling Mixed Emotions

JENNIFER AAKER
AIMEE DROLET
DALE GRIFFIN*

In two longitudinal experiments, conducted both in the field and lab, we investigated the recollection of mixed emotions. Results demonstrated that the intensity of mixed emotions is generally underestimated at the time of recall—an effect that increases over time and does not occur to the same degree with unipolar emotions. Of note, the decline in memory of mixed emotions is distinct from the pattern found for memory of negative emotions, implying that the recall bias is diagnostic of the complexity of mixed emotions rather than of any association with negative affect. Finally, the memory decay effect was driven by the felt conflict aroused by the experience of mixed emotions.

Imagine you are at Disneyland about to board the Space Mountain ride. As you climb into your rocket, you feel joy and apprehension—a mixed feeling that persists even after the ride is over. You grip the safety bar, at once thrilled (the music is pumping, the lights are pulsing) and frightened (a semirational fear: people have been thrown from their rockets before). You leave the Space Mountain ride dizzy with mixed emotions. How will you recall your experience a week later? Will you remember the mixed emotions experienced on the ride? Or will the memory of those mixed emotions fade?

Indeed, many of life's most important events are defined by a mix of emotions—both positive and negative. Consider graduation from college ("I'm making progress, but leaving my friends and family"), moving ("I'm starting a new life, but losing my old one"), or achieving major life goals ("I'm thrilled to have reached the destination, but am sad the journey is over"). Increasingly, researchers have begun to explore the nature of these mixed emotional experiences. One

stream of research has examined whether people can feel positive and negative emotions simultaneously. This research suggests that mixed emotions can be experienced jointly (e.g., Andrade and Cohen 2007; Larsen et al. 2004; Priester and Petty 1996; Thompson, Zanna, and Griffin 1995), particularly during periods of transition (e.g., moving out of a college dorm) and when exposed to specific stimuli (e.g., watching the film *Life Is Beautiful*; Larsen, McGraw,

You
25.01.2012 15:38
Life events as mixed emotions

explored when people are e.g., Fong and Tiedens (2001) and Larsen and Aaker (2002). In addition, background, chronic individual differences, and situational factors can all moderate how mixed emotions are felt. For example, Buddhist philosophies emphasize the relationship between mixed emotions relative to the concepts of attachment and Christianity

research has addressed the nature of mixed emotions (i.e., emotional states defined by both positive and negative emotions) are recalled, leaving unanswered many foundational questions regarding

Type: Journal Article

Recalling Mixed Emotions

Authors: J. Aaker, A. Drolet, D. Griffin

View research catalog entry for this paper

Journal: *Journal of Consumer Research*

Year: 2008

Volume: 35

Issue: 2

Pages: 268–278

Abstract:

In two longitudinal experiments, conducted both in the field and lab, we investigated the recollection of mixed emotions. Results demonstrated that the intensity of mixed emotions is generally underestimated at the time of recall—an effect that increases over time and does not occur to the same degree with unipolar emotions. Of note, the decline in memory of mixed emotions is distinct from the pattern found for memory of negative emotions, implying that the recall bias is diagnostic of the complexity of mixed emotions rather than of any association with negative affect. Finally, the memory decay effect was driven by the felt conflict aroused by the experience of mixed emotions.

Tags:

emotion; memory; memory decay

Keywords:

URL:

<http://www.journals.uchicago.edu/doi/abs/10.1086/5...>

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Catalog IDs

ArXiv ID:

DOI: 10.1086/588570

PMID:

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Aaker, Drolet, Griffin – 2008 – Recalling Mixed Emotions...

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*Jennifer Aaker is the General Atlantic Professor of Marketing at Stanford University, Graduate School of Business, 518 Memorial Way, Stanford, CA 94395 (aaker@gsb.stanford.edu). Aimee Drolet is associate pro-

Data analysis

In this group: 107 papers · 610 members



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Mendeley Biological Sciences Groups


Overview


- Papers
- Members


Group activity



 **Caleb Hickman** added a document to this group
 **Effect size, confidence interval and statistical significance: a practical guide for biologists.**
1st October



 **Alain Enamorado**
 Someone knows how to buy statistical software? Can anybody help me?
22nd August

 **Marcos Egea-Cortines** We use R which is free. <http://www.r-project.org/>. You need to learn its programming language like matlab. But it is second to none. Plenty of youtube videos, tutorials, free books. And major programs like Bioconductor for genomics are R programs.
27th August


 **Boran Altincicek** Check out my book that represents a "recipe book" for statistical analysis in biological sciences with free R. Check the sample at <https://www.smashwords.com/books/view/357910>
17th September

 **Peter Manko** There is R (and some another free solutions). Do you need something special or are you afraid of terminal (programming language)? There are some possibilities to work with graphical interface in R.
18th September

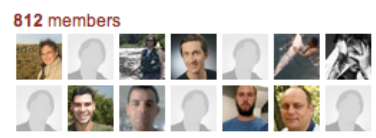
 **Dag Endresen** added a document to this group
 **The evolution of chemometrics**
29th July

 **Paul Gagniac** added a document to this group
 **Gene promoters show chromosome-specificity and reveal chromosome territories in humans**

About this group

 Owned by **Dag Endresen**
Researcher (at a non-Academic Institution)
[Biological Sciences](#)

Some papers on data analysis methods, statistics.



[Biological Sciences](#)

Follow this group

Feedback

Another view on “social”:
Users as co-creators
of value

Mendeley Institutional Edition adds value for researchers and institutions in 4 areas



Increase productivity

- Mendeley is a free reference manager for researchers to manage, share, read, annotate and cite research papers in one environment



Enable collaboration

- Mendeley is a social collaboration network to connect to like-minded researchers & discover research trends and statistics



Connect products

- Mendeley supports an integrated solution including connections to article download platforms, abstract and citation databases, submission systems, etc. to support seamless workflows



Improve insights

- Mendeley supports dashboards around Mendeley data to gain insights into the research activities like publications, readings, usage, etc. and to support decision making at institutional level

Today

Social Layer

Mendeley, ...?

Metadata

Publishers, service providers, ...

Content

Publishers

Amount / Importance

Tomorrow?

Amount / Importance

Content

Metadata

Social Layer

Facebook, Twitter,
Youtube, Pinterest...

Creating and sharing
“stuff” as a result.

Capturing and
tracking?



The Tree of Life

Blog of Jonathan A. Eisen, evolutionary biologist, microbiologist and genomics researcher, Open Access and Open Science advocate, recovering Harvard/Stanford alum, cyclist, Academic Editor in Chief of PLoS Biology and Professor at UC Davis. For more information see my [Lab Website](#), [Google Profile](#), or [twitter](#)

Bacteria & archaea: interesting but flawed species on the plane

6



Ughh. Double ugg interesting new paper: [How Many Species on Earth?](#) - it is by Simpson and Boris other than Robert I

Biology: Why Worry about How Many Species?

I note - I found out about this paper from comments. Boy did I. And Zimm paper: [How Many Species on Earth?](#) without seeing Carl's article, which

The new paper takes a novel approach to summarize it but May does a pretty

"Mora et al. [4] offer an interesting number of distinct eukaryotes, an excellent survey of the range of different numbers

of different numbers: an excellent survey of the range of different numbers of distinct eukaryotes. Mora et al. [4] offer an interesting number of distinct eukaryotes, an excellent survey of the range of different numbers

The new paper takes a novel approach to summarize it but May does a pretty

without seeing Carl's article, which paper: [How Many Species on Earth?](#) without seeing Carl's article, which comments: Boy did I. And Zimm paper: [How Many Species on Earth?](#) without seeing Carl's article, which

Biology: Why Worry about How Many Species?

Research Blogging



6

species on the plane interesting but flawed bacteria & archaea

Now you may ask - why do I think this is out of touch. Well because reasonable estimates are more on the order of millions or hundreds of millions, not tens of thousands. To help people feel their way through the literature on this I have created a Mendeley group where I am posting some references worth checking out.

Number of species of bacteria and archaea

Owned by Jonathan Eisen

Papers on estimating/measuring the number of species of bacteria and archaea.

Recent papers in this group

- Field theory for biogeography: a spatially explicit model for predicting patterns of biodiversity.**
James P O'Dwyer, Jessica L Green
Ecology Letters, Volume: 13, Issue: 1 (2010)
- Taxa-area relationships for microbes: the unsampled and the unseen.**
Stephen Woodcock, Thomas P Curtis, Ian M Head, Mary Lunn, William T Sloan
Ecology Letters, Volume: 9, Issue: 7 (2006)
- The ecology and genetics of microbial diversity**
R. Kassen, P.B. Rainey
Annu. Rev. Microbiol., Volume: 58 (2004)
- Predicting microbial species richness**
S.H. Hong, J. Bunge, S.O. Jeon, S.S. Epstein
Proceedings of the National Academy of Sciences of the United States of America, Volume: 103, Issue: 1 (2006)
- The importance of physical isolation to microbial diversification**
R.T. Papke, D.M. Ward
FEMS microbiology ecology, Volume: 48, Issue: 3 (2004)
- Marine microbial diversity: can it be determined?**
C. Pedrós-Alió
TRENDS in Microbiology, Volume: 14, Issue: 6 (2006)
- The species concept for prokaryotes**
Ramon Rosselló-A-Mora, Rudolf Amann
FEMS Microbiol Rev. Volume: 25, Issue: 1 (2001)

[Number of species of bacteria and archaea is a group in Biological Sciences on](#)

11 comments:



Carl said...

"The parts on eukaryotes seem quite novel and useful"

Some experts on eukaryotes--beetles and fungi--beg to differ! See my article in the New York Times for the divided opinion:



Carl said...

"The parts on eukaryotes seem quite novel and useful"

11 comments:

#synbio - by Karmena Haynes

A complete summary (probably TM!) about my time at the human microbiome meeting #HMP2010

PAGES

- Home
- My bio
- My CV
- Humor
- Freeing dads pubs
- My Pubs

MICROBENET BLOG

Microbiology of the Built Environment Network
Microbiology of the Built Environment Mendeley group
curated by #microBEnet

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Atomization of content: Value creation through sharing and embedding, and enabling the community to interact

Retiree Benefits for the Military Could Face Cuts

By JAMES DAO and MARY WILLIAMS WALSH
Published: September 18, 2011

As Washington looks to squeeze savings from once-sacrosanct entitlements like [Social Security](#) and [Medicare](#), another big social welfare system is growing as rapidly, but with far less scrutiny: the health and pension benefits of military retirees.



Colin Hackley for The New York Times

Steve Griffin left the Army after five years and thus receives no pension. But he believes the system provides incentives for recruitment and rewards retirees who have endured great hardship.

Military pensions and health care for active and retired troops now cost the government about \$100 billion a year, representing an expanding portion of both the Pentagon budget — about \$700 billion a year, including war costs — and the [national debt](#), which together finance the programs.

Making even incremental reductions to military benefits is typically a doomed political venture, given the public's broad support for helping troops, the political potency of veterans groups and the fact that significant savings take years to appear.

But the intense push in Congress this year to reduce the debt and the possibility that the Pentagon might have to

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[The changing face of private retirement plans.](#)
[object Object],[object Object] (2001) - More like this - Details

[Could this approach cut retiree costs?](#)
[object Object] (1995) - More like this - Details

[Aging industries face retiree dilemmas.](#)
[object Object] (1992) - More like this - Details

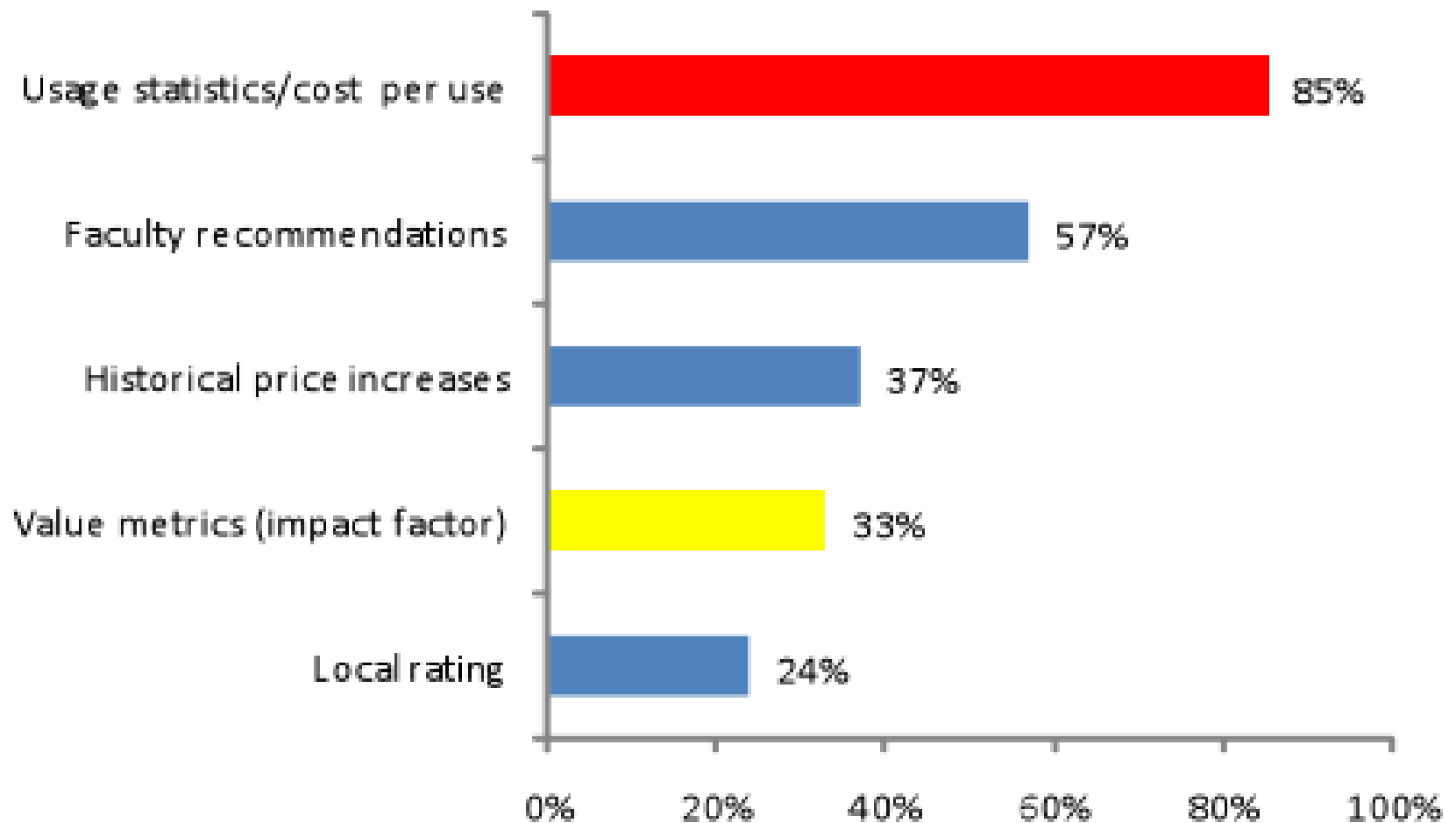
[Problems of the military retiree.](#)
[object Object],[object Object],[object Object],[object Object] (1969) - More like this - Details

[RECOGNIZING RETIREE HEALTH BENEFITS - THE EFFECT OF SFAS-106](#)
[object Object],[object Object],[object Object] (1993) - More like this - Details

Multimedia



Criteria for determining acquisitions/de-selections are based more on cost per usage, rather than impact factor



Mendeley Institutional Edition



www.swets.com/mendeley

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Papers Search...



University of Cambridge - Arts & Literature

In this group: 16 papers · 10 members

Overview

Members

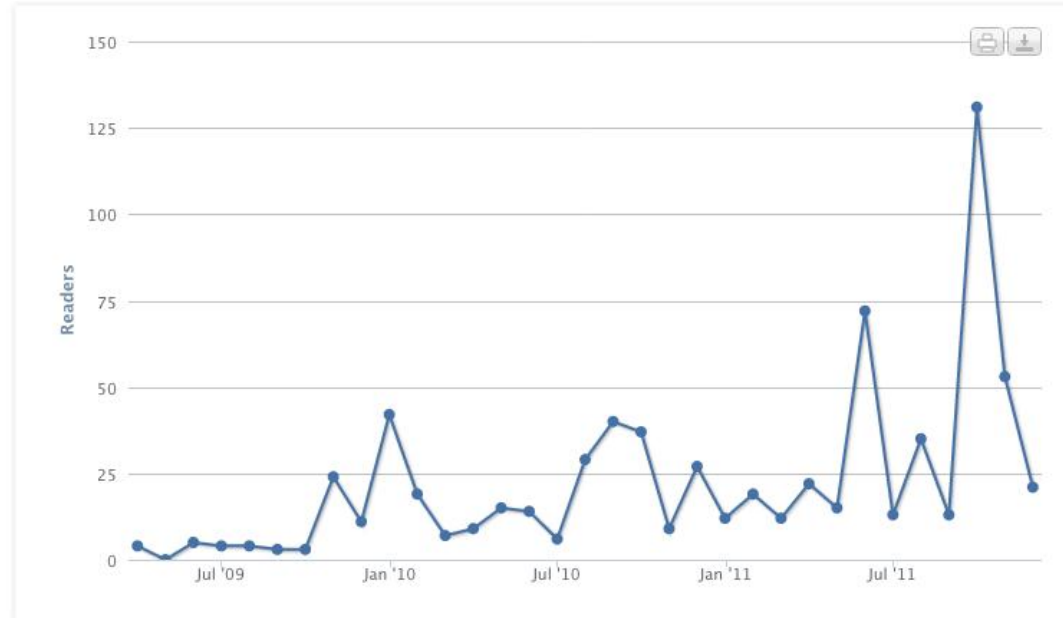
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Analytics

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Articles added to members' libraries

All Journals



Compare

Top journals

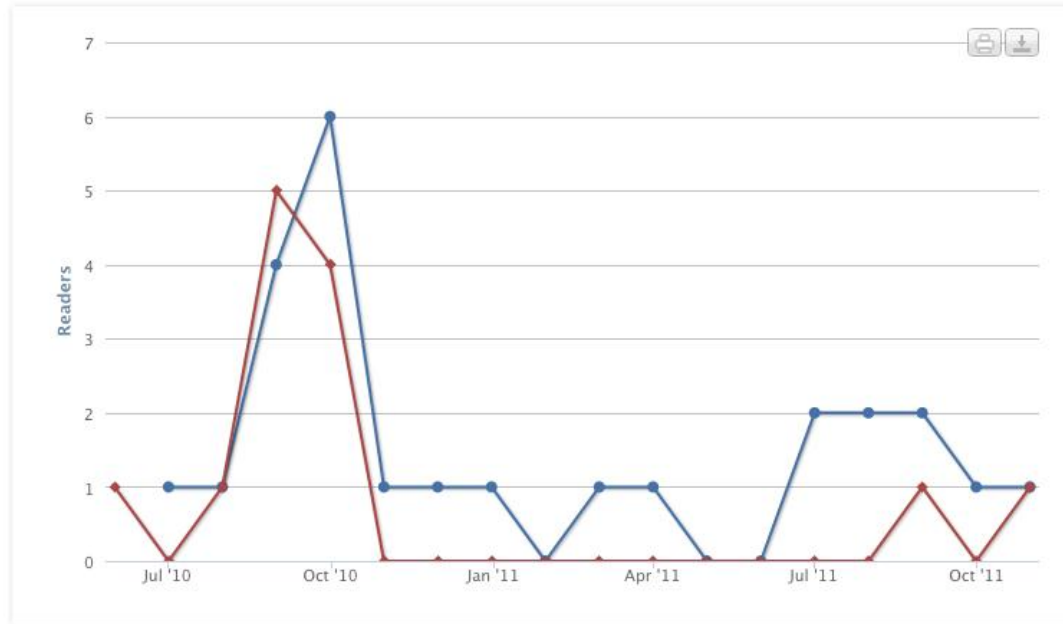
All time This year This month

Journals	Showing on graph	Access	Journal	Readers
Start typing...				

feedback

Analytics

PLoS ONE x BMC Bioinformatics x



Compare

Journals	nat
	Proceedings of the National Academy of Sciences
	Nature
	Nature Neuroscience
	Nature Genetics
	Nature reviews. Neuroscience
	Nature Biotechnology
	Nature Reviews Genetics
	International Philosophical Quarterly
	Angewandte Chemie International Edition
	International Journal of Forecasting

Top journals

All time This year This month

Showing on graph	Access	Journal	Readers
<input checked="" type="checkbox"/>	Full Text	PLoS ONE	25
<input type="checkbox"/>		Monthly Notices of the Royal Astronomical Society	19
<input checked="" type="checkbox"/>	Full Text	BMC Bioinformatics	13
<input type="checkbox"/>	Full Text	Nature	12
<input type="checkbox"/>		TechTrends	11
<input type="checkbox"/>	Full Text	Theoretical and Applied Genetics	11
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<input type="checkbox"/>	Full Text	AMIA Annual Symposium Proceedings	10

feedback



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Overview

Members

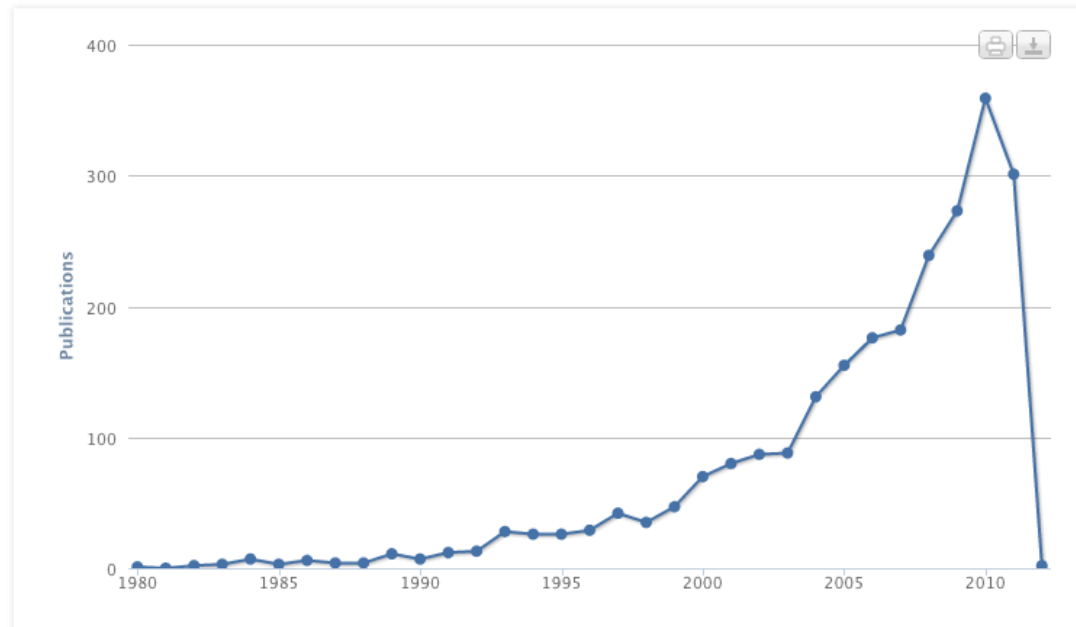
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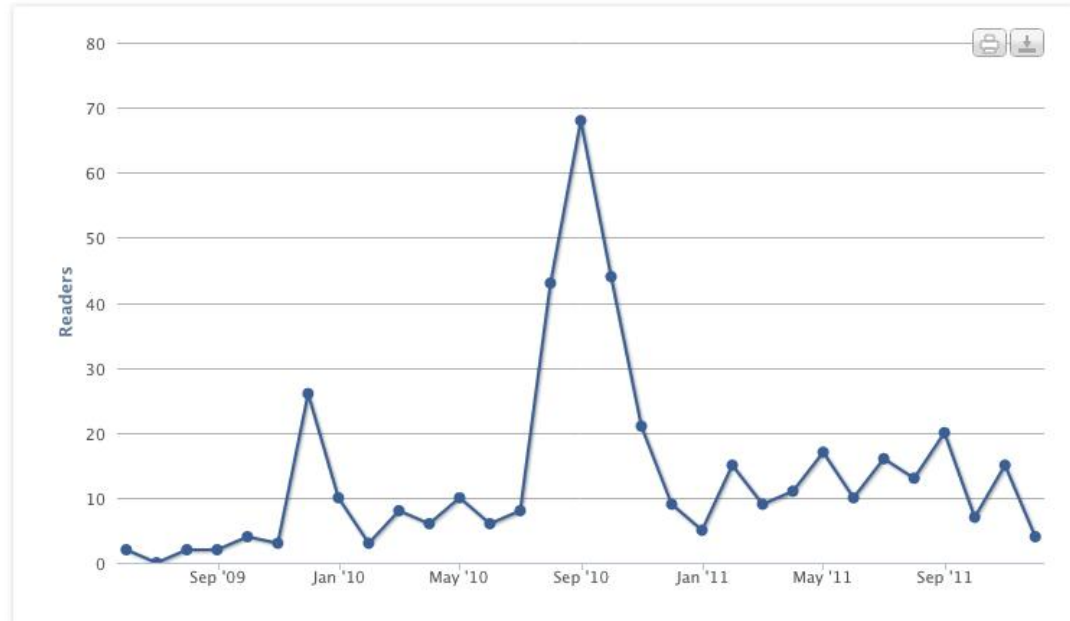
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Readership of members' publications

All



Compare Institutions

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BioTorrents: A File Sharing Service for Scientific Data

feedback



University of Cambridge - Arts & Literature

In this group: 16 papers · 10 members

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Groups

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- This week

Member Discipline

- All
- Biological Sciences (240) >
- Computer and Information Science (209)
- Social Sciences (34)
- Medicine (27)
- Psychology (20)
- Environmental Sciences (18)
- Earth Sciences (13)
- Business Administration (13)
- Education (12)

Groups



Future of Science

An open group to collect and discuss articles around the future of science, peer review, open access, and science 2.0 / 3.0 ideas.

240 members joined



Biology Classics

All the texts that should be read by everyone in biological sciences at least once! For everyone adding papers to the collection, it would help a great deal if everyone wrote a short note on why you think this paper belongs in this group. But thanks for sharing regardless!

106 members joined



Reinventing the Scientific Paper

A collection on Science 2.0 and new forms of academic publishing.

89 members joined



Data analysis

Some papers on data analysis methods, statistics.

87 members joined



Writing

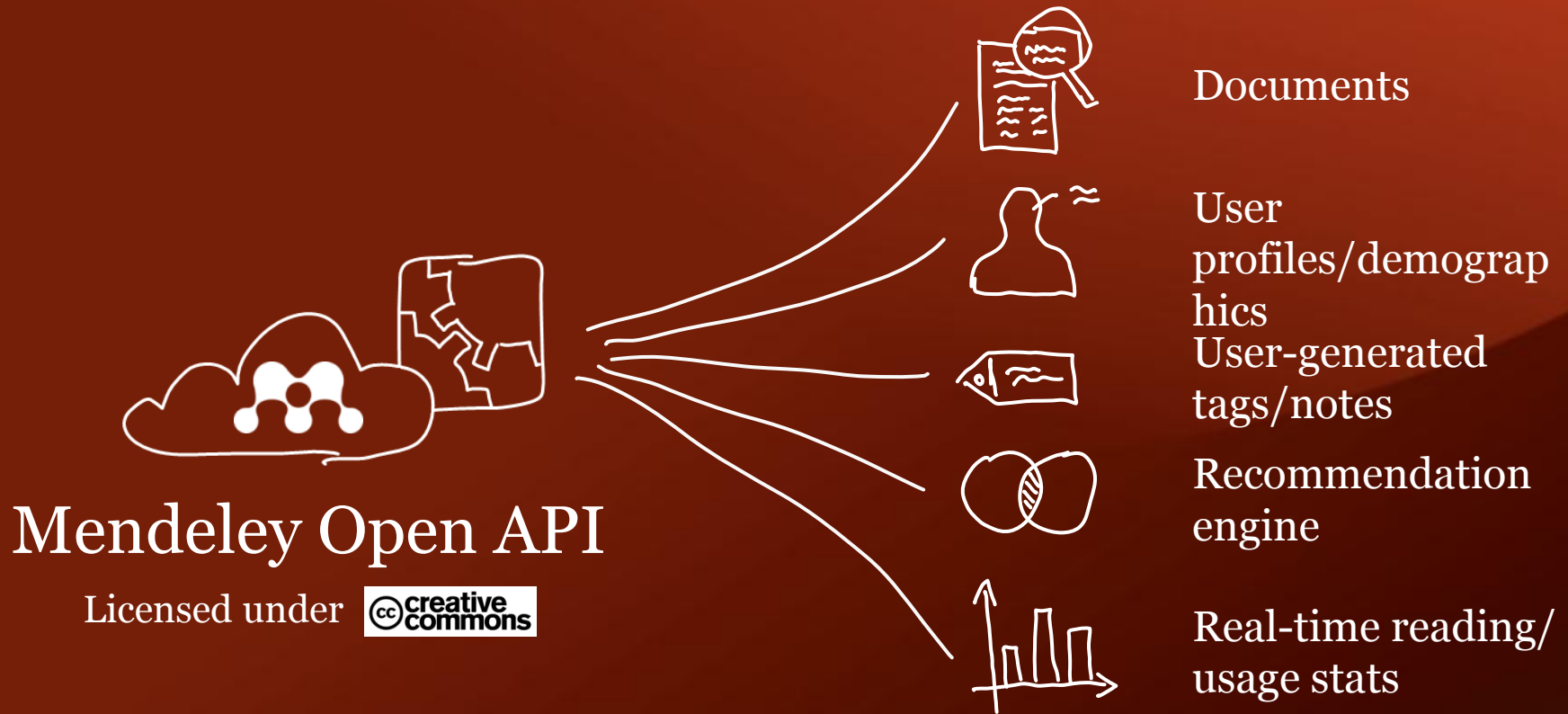
Articles on writing and career

43 members joined

feedback

Data beyond just one
institution

We're turning our database into an app platform:



300 third-party apps built on the Mendeley API

Watts (2004) 31
 Authors and Works (2004) 44
 Watts (1999) 38
 Watts (2000) 38

Most read publication: 183
 Total number of publications: 90
 Total bookmarks: 1185

Duncan J Watts's coauthors

Edoardo Agazzi, Albert-László Barabási, Massimo De Choudhury, Fabrice G. Durand, Corinne Dumas, Massimo De Choudhury, Ap. Inkerster, Peter S. Dodds, Peter Sheridan Dodds, Peter Dodds, David Foray, Robert C. Eccles, Karim Fraser, Rishi G. Glazer, Bernard G. Glazer, Jochen Hees, Jochen Hees, Jochen Hees, Yoshiko Hori, Harry Hryciuk, Yoko Ishikawa, George Kossinets, G. Kossinets, Philip Longman, R. Dean Malmgren, Michael Chamkin, Walter A. Mason, Wilson Mason, Daniel C. Medina, Roby Muhammad, M. P. Penning, Mark Penning, Mark P. Penning, David R. Penning, Barbara Perry, Alexander Peterhans, Daniel M. Reeves, Economic Research, Charles F. Sabel, Matthew J. Salganik, Michael Schrage, Linda Stone, Steven H. Strogatz, Steven H. Strogatz, S. H. Strogatz, S. H. Strogatz, Eric von Hippel, Liv Watson, Geoffrey B. West, Mike Willis

Duncan J Watts's alternate spellings

test results, find others with similar genetic variations, learn more about their results, find the latest primary literature on their variations and help scientists to find new associations.

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Formal MASQ

Simulation of intermediation using rich cognitive agents
 Virginia Dignum, John Tranter, Frank Dignum

Modeling Warehouse Logistics Using Agent Organizations
 Marcel Hiel, Hub Aldewerdt, Frank Dignum

A meta-model for the analysis of organizations in multi-steps
 Ferber, Olivier Guéhenne

for Organizational Interaction: Agents, founded in Logic
 Dignum

Tiberiu Stratulat, Montpelier Cedex, Jacques Ferber, John Tranter

A formal approach to MASQ (Extended Abstract)
 Razvan Draghici, Ferber, Montpelier Cedex

A formal model of agent interaction, based on MASQ
 Razvan Draghici, Ferber

Influencing situations
 Jacques

The philosophy of sociology: point of view
 Raimo Tuomela

For Genotyping Users For Scientists FAQ

Upload Your Genotyping File
 Upload the genotyping raw data you got from 23andMe or deCodeMe to the database of openSNP to make it available for everybody.

Share Your Phenotypes & Traits
 Share as many phenotypes, characteristics and traits with other openSNP users and find others with similar characteristics. And maybe help scientists to discover new genetic associations.

Share your stories on variations & phenotypes
 openSNP lets you share your stories on your genetic variations & phenotypes with others. Discover the stories of other users. Find others to exchange experiences about your

Find literature on genetic variation
 openSNP gets the latest open access journal articles on genetic variations via the Public Library of Science. Additionally popular articles are indexed via the social reference manager Mendeley. Summaries

Droideley
 Unofficial Mendeley Android client

Request Plasmid
 Send PDF by Email
 Send FASTA by Email
 Upload PDF to Mendeley
 Edit Plasmid

Map Features ATCG Sequence Restriction

Great app! Indispensable for academic work
 Federico V

As an academic with a terrible memory for names and dates, I expect having access to my mendeley database in my pocket will be a real lifesaver!"
 Stefan Berteau

SearchHub

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 Groups

ScienceCard
 Authors | Articles | Journals | About
 Sign out Signed in as Victor @ Mendeley

Cameron Neylon
 @CameronNeylon
 3646847
 cameron-neylon

Altmetrics
 citeulike 61
 Mendeley 118
 PLOS 0
 altmetric 4

Citations
 Scopus 44
 Academic 93
 Scopus 203
 Crossref 120

15 Articles

Applying neutral drift to the directed molecular evolution of a 7-gluconidase into a 7-galactosidase: Two different evolutionary pathways lead to the same variant
 Smith W, Hale J, Neylon C. BMC Research Notes. 2014; 4(15) http://dx.doi.org/doi

Stitching science together
 Neylon C. Nature. 2009; 461(7365):881-881 http://dx.doi.org/doi

Funding ban could break careers at the toss of a coin
 Neylon C. Nature. 2009; 459(7247):640-641 http://dx.doi.org/doi

Head in the clouds: Re-imagining the experimental laboratory record for the web-based networked world
 Neylon C. 2009; 4(2) http://dx.doi.org/doi

ALREADY LIVE DO NOT PUBLISH Data on display
 Bradley J, Neylon C. Nature. 2008; 455(7241):272-272 http://dx.doi.org/doi

Small angle neutron and X-ray scattering in structural biology: recent examples from the literature
 Neylon C. European Biophysics Journal. 2008; 37(1):139-141 http://dx.doi.org/doi

Diffraction Micro Bar Codes for Encoding of Biomolecules in Multiplexed Assays
 Broder G, Ranasinghe R, She J, Bano S, Birnwal S, Cavali G, et al. Analytical Chemistry. 2008; 80(16):3900-3909 http://dx.doi.org/doi

Open Science: Tools, approaches, and implications
 We & Neylon C. Science Proceedings. 2008 http://dx.doi.org/doi

Multistep Synthesis on SU-8: Combining Microfabrication and Solid-Phase Chemistry on a Single Material
 Cavali G, Bano S, Ranasinghe R, Broder G, Martins M, Neylon C, et al. Journal of Combinatorial Chemistry. 2007; 9(1):44-47 http://dx.doi.org/doi

measuring the evolutionary rate of protein-protein interaction
 Wentfeng Qian, Xiongfei He, Edwin Chan, Huailiang Xu, Jianzhi Zhang
 Published in Proceedings of the National Academy of Sciences of the United States of America (Vol 107)

Abstract
 Despite our extensive knowledge about the rate of protein evolution for thousands of genes in protein evolution is virtually unknown, especially at the genomic scale. This lack of knowledge in the present and the consequent difficulty in gauging and comparing rates of protein function evolution. Interacting with other proteins, and protein-protein interaction (PPI) can be tested by standard assays. The rate of protein evolution measured by the number of amino acid substitutions per protein. Molecular function may account for the remarkable conservation of life at molecular and cellular levels in man disease in much simpler organisms.

Sign in with your Mendeley account to post a review!

Views

should have discussed a whole genome duplication
 by Giovanna Dall'Osso · 8 hours ago · Recommended: Yes · Difficulty level: Intermediate · Reviewer ex
 This paper provides an estimate of the rate of protein-protein interaction gain or loss between two sp
 The problem is that the authors did not discuss the fact that a genome-duplication event occurred be
 may invalidate their conclusions about the overall PPI loss/gain rate of 2.6 (1.0-10) per PPI per year. This genome-wide duplication would be indistinguishable from that rate that can be compared to other spec
 Apart from this point, I liked the paper and think it's a very good experiment. The authors did an imp
 interactions, and their results are valid for these two species.

References: ★★★★★ Originality: ★★★★★ Argumentation: ★★★★★ Readat

entions



Li, X., Thelwall, M., & Giustini, D. (2011). Validating online reference managers for scholarly impact measurement. *Scientometrics*.

- Sample: 1,613 articles published in *Nature* and *Science* in 2007
- Data collection took place in July 2010
- Mendeley covered 93.8% of *Nature* articles and 92.8% of *Science* articles

Table 4 Spearman correlations for Nature articles (* statistically significant at the 5% level, ** statistically significant at the 1% level, $n = 793$)

	WoS_citations	GS_citations	CiteULike	Mendeley
WoS_citations	1	0.957**	0.366**	0.559**
GS_citations		1	0.396**	0.592**
CiteULike			1	0.588**
Mendeley				1

Table 5 Spearman correlations for Science articles (* statistically significant at the 5% level, ** statistically significant at the 1% level, $n = 820$)

	WoS_citations	GS_citations	CiteULike	Mendeley
WoS_citations	1	0.931**	0.304**	0.540**
GS_citations		1	0.381**	0.603**
CiteULike			1	0.605**
Mendeley				1

Correlations between Mendeley readership data and Web of Science / Google Scholar citation counts:
.540** to .603**



Li, X., & Thelwall, M. (2012). F1000, Mendeley and Traditional Bibliometric Indicators. *17th International Conference on Science and Technology Indicators* (Vol. 3, pp. 1–11).

- Sample: 1,397 articles published in 172 different journals in 2008
- Data collection took place in January 2012
- Mendeley covered 99.5% of articles

Table 3 Spearman correlations for all and all non-anomalous Genomics & Genetics articles (* = statistically significant at the 5% level, ** = statistically significant at the 1% level, upper n = 1397, lower n = 1245).

	FFa	Evaluators	WoS	GS	Scopus	Mendeley	CiteULike	JIF
FFa		.609**	.295**	.290**	.293**	.309**	.127**	.359**
Evaluators	.622**		.251**	.241**	.249**	.686**	.093**	.350**
WoS	.303**	.267**		.985**	.992**	.694**	.345**	.577**
GS	.295**	.253**	.987**		.987**	.682**	.377**	.555**
Scopus	.300**	.265**	.993**	.987**		.682**	.346**	.572**
Mendeley	.310**	.288**	.785**	.782**	.779**		.586**	.521**
CiteULike	.127**	.081**	.416**	.436**	.413**	.561**		.121**
JIF	.369**	.353**	.583**	.562**	.578**	.558**	.146**	

Table 4 Spearman correlations for anomalous Genomics & Genetics articles (* = statistically significant at the 5% level, ** = statistically significant at the 1% level, upper n = 72, lower n = 80).

	FFa	Evaluators	WoS	GS	Scopus	Mendeley	CiteULike	JIF
FFa		.367**	.255*	.240*	.240*	.246*	.186	.248*
Evaluators	.527**		.227	.211	.224	.238	-.157	.257*
WoS	.294**	.242*		.991**	.993**	.934**	.213	.689**
GS	.316**	.264*	.921**		.992**	.931**	.242	.701**
Scopus	.292**	.238*	.935**	.975**		.930**	.231	.697**
Mendeley	.328**	.316**	.856**	.805**	.787**		.234	.649**
CiteULike	.095	.160	.407**	.409**	.355**	.652**		.519*
JIF	.212	.307**	.418**	.349**	.408**	.355**	-.067	

Correlations between Mendeley readership data and Web of Science / Scopus / Google Scholar citation counts:

- .682** to .694** for the entire sample
- .930** to .934** for extremely highly-cited and frequently-read articles



Bar-Ilan, J. (2012). JASIST@mendeley. *ACM Web Science Conference 2012 Workshop*. Evanston, IL. <http://altmetrics.org/altmetrics12/bar-ilan/>

- Sample: 1,637 articles published in the Journal of the American Society for Information Science and Technology (JASIST) from 2001-2011
- Data collection took place in April 2012
- Mendeley covered 97.2% of articles

Correlation table:

<i>Spearman correlations</i>	Mendeley readers
Web of Science citations	.458**
Scopus citations	.502**
Google Scholar citations	.519**

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article

Mega-phylogeny approach for comparative biology: an alternative to supertree and supermatrix approaches

(2009) Smith, Beaulieu, Donoghue *BMC Evol Biol*

saved by scholars



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discussed by public



saved by public



cited by public



highly cited highly recommended
highly saved cited discussed saved

What do these numbers mean?

Computational toxicology using the OpenTox application programming interface and Bioclipse.

(2011) Willighagen, Jeliazkova, Hardy et al. *BMC research notes*

highly saved highly discussed cited cited
saved

Multistep correlations via covariance processing of COSY/GCOSY spectra: opportunities and artifacts

(2008) Martin, Hilton, Blinov et al. *Magn. Reson. Chem.*

highly saved cited saved

Pyramid symmetry transforms: From local to global symmetry

(2007) Zavidovique, Di Gesú *Image and Vision Computing*

cited saved saved

Automated dielectric single cell spectroscopy - temperature dependence of electrorotation

(2002) Mletchen, Schnelle, Muller et al. *Journal of Physics D: Applied Physics*

cited saved saved

Articles mentioned at least once in the past 1d

Pick new articles:

-  Tweeted by **26**
-  On **3** Facebook Pages
-  Mentioned in **1** Google+ posts
-  Picked up by **1** news outlets
-  Blogged by **6**
-  **432** readers on Mendeley
-  **3** readers on Connotea
-  **13** readers on CiteULike

Articles **7,597**

Activity **22,042**

Journals **2,456**



Navigation-related structural change in the hippocampi of taxi drivers.
Proceedings of the National Academy of Sciences of the United States of America



Why Most Published Research Findings Are False
PLoS Medicine



Genome sequence and analysis of the tuber crop potato
Nature



Long term toxicity of a Roundup herbicide and a Roundup-tolerant genetically modified maize
Food and Chemical Toxicology



What is Twitter, a social network or a news media?
Proceedings of the 19th international conference on World wide web WWW 10



Construal-Level Theory of Psychological Distance
Psychological review



Why psychologists must change the way they analyze their data: the case of psi: comment on Bem (2011).



The crystal structure of a voltage-gated sodium channel
Nature

> With Medline subjects

> Matching PubMed query

> Funded by

> Mentioned at any time on


Order by

- Score in selected time period
- Total score
- Reference manager count
- Date first seen by Altmetric

reset filters and search terms

Sharing Mendeley libraries with third-party clients





Droideley

Unofficial Mendeley Android client

"Great app! Indispensable for academic works!"
Federico Viola

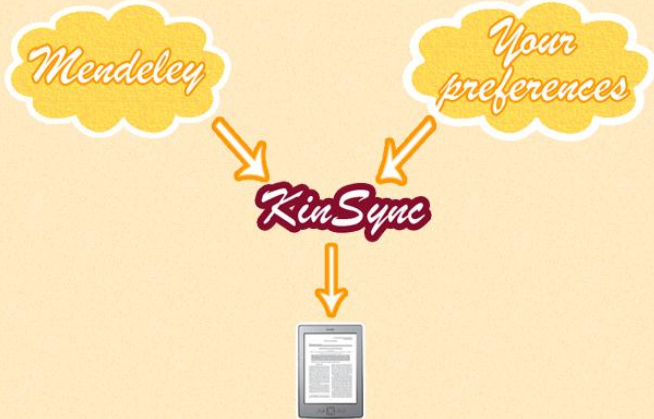
"As an academic with a terrible memory for names and dates, I expect having access to my mendeley database in my pocket will be a real lifesaver!"
Stefan Berteau

- All Docs
- Folders
- Authors
- Tags
- SearchHub
- Groups

KinSync beta

Home Features About Login

Simplify your life by automatically sending documents from Mendeley to your Kindle.



+ Connect your Kindle for free

★ Automagically resize pdf's to fit your Kindle screen **NEW**

Sharing Mendeley readership statistics with altmetrics tools



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Altmetric Explorer

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Scientists talk. Let's listen.

We make article level metrics easy.

The screenshot shows a carousel of article metrics. Each item features a circular icon with a number, the article title, and the journal name. The items are:

- 31: Timing of onset of cognitive decline: results from Whitehall II prospective cohort study (BMJ)
- 31: Recent developments in US patent law (Physics Today)
- 54: Adverse Effects of Robotic-Assisted Laparoscopic Versus Open Retropubic Radical Prostatectomy Among a Nationwide Random Sample of Medicare-Age Men (Journal of Clinical Oncology)
- 30: Differential oestrogen receptor binding is associated with clinical outcome in breast cancer (Nature)

The interface includes navigation arrows on the left and right sides of the carousel.

The [Altmetric Explorer](#) is a powerful web app that allows you to track the conversations around scientific articles online.

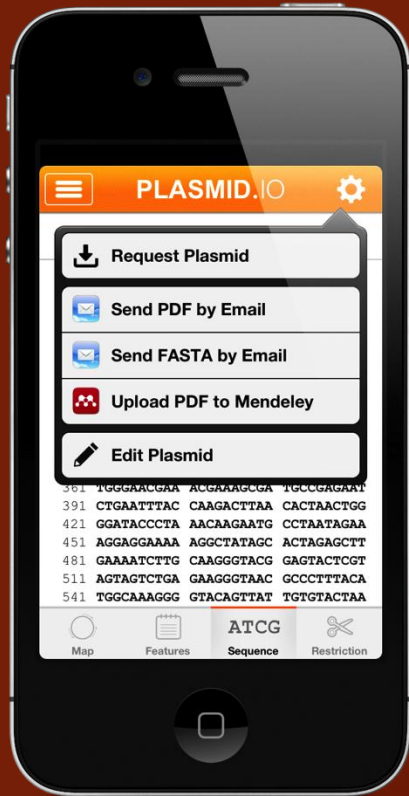
Altmetric collects and analyzes hundreds of thousands of postings about tens of thousands of articles and datasets each month.

It makes this data available to end users through an intuitive user interface and to developers [through an API](#).

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Our products

Letting any tool share data with Mendeley users



The image shows a desktop window titled 'Mendeley Desktop' displaying a plasmid map from PLASMID.IO. The map is a circular diagram of the 'Cloning vector pNHG, complete sequence (16,863 bp)'. Various features are labeled around the circle, including 'rep_origin', 'CDS', 'promoter', 'LTR', and 'CDS' for different proteins like gag, pol, vif, vpr, rev, and envelope glycoprotein. The right sidebar shows the 'Details' for the plasmid, including the title 'Cloning vector pNHG, complete sequence', author 'Vincent Tournaine', year '2012', and other metadata. The bottom of the window shows 'Page 1 of 11'.

A paper published overnight by American researchers Heather Piwowar and Todd Vision in the open access journal PeerJ has finally reliably demonstrated what many data sharing advocates have been saying for a long time. Far from hurting the ability to publish, **sharing data in a public repository can actually lead to a tangible benefit to your publication record through increased citations.**

<http://theconversation.com/scientists-must-share-early-and-share-often-to-boost-citations-18699>

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