

WORKSHOP MENDELEY & PARAFRASE



Dr. Lince Bulutoding, SE., M. Si., Ak., CA

Prodi Akuntansi Fakultas Ekonomi & Bisnis Islam
UIN Alauddin Makassar

Gowa, 24 Maret 2021

PARAFRASE



Apa itu Parafrase ???



parafrase atau parafrasa berasal dari bahasa Yunani παράφρασις (*Paraphrasein*). Bahasa Latin disebut "*Paraphrasis*", yang artinya "cara ekspresi tambahan".



Kamus *Oxford Advanced Learner's Dictionary*, parafrase adalah cara mengekspresikan apa yang telah ditulis dan dikatakan oleh orang lain dengan menggunakan kata-kata yang berbeda agar membuatnya lebih mudah untuk dimengerti

Kamus Besar Bahasa Indonesia (KBBI), arti parafrase adalah:

(1) pengungkapan kembali suatu tuturan dari sebuah tingkatan atau macam bahasa menjadi yang lain tanpa mengubah pengertian;

(2) penguraian kembali suatu teks (karangan) dalam bentuk (susunan kata-kata) yang lain, dengan maksud untuk dapat menjelaskan makna yang tersembunyi.

Lanjut...

Simpulan Parafrasa adalah penyajian kembali atau penulisan ulang sebuah konten yang telah dibuat oleh orang lain dengan menggunakan kata-kata sendiri tanpa mengubah maknanya

Ciri-Ciri Parafrase

1. Konten disampaikan dengan cara yang berbeda.
2. Substansi konten tidak berubah.
3. Bahasa penyampaian konten dibuat berbeda.
4. Bentuk konten dibuat berbeda.
5. Makna yang terkandung dalam konten masih tetap sama.

Jenis-Jenis Parafrase

1. Perubahan Tata Bahasa

Berikut ini contoh parafrase perubahan tata bahasa;

Kalimat asli:

“Berdasarkan hasil uji hipotesis maka terbukti bahwa Variabel Pengawasan dan Pengendalian sama-sama Berpengaruh Terhadap Variabel Good Governance.”

Parafrasa;

“Uji hipotesis terbukti bahwa Variabel Pengawasan berpengaruh terhadap Good Governance dan begitupun dengan Pengendalian berpengaruh terhadap Good Governace.”

2. Perubahan Struktur Kalimat

Berikut ini contoh parafrasa perubahan struktur kalimat;

- Kalimat asli;
“ Berdasarkan Uji hipotesis maka dapat disimpulkan bahwa Sikap, Norma Subyektif dan Kontrol Perilaku, berpengaruh terhadap niat perilaku Pajak .”
- Parafrasa;
“Uji hipotesis membuktikan bahwa Niat Perilaku Pajak dipengaruhi oleh Sikap, Norma Subyektif dan Kontrol Perilaku.”

3. Pengurangan klausa;

Kalimat asli;

“Sementara saya paham dari mana asal Anda, dan benar-benar menghargai pendapat Anda, Saya berharap Anda dapat mengekspresikan diri Anda dengan lebih jelas, seperti yang dilakukan oleh David.”

Parafrasa;

“Saya paham dari mana asal Anda, dan menghargai pendapat Anda. Tetapi Saya berharap Anda dapat seperti David dan mengekspresikan diri Anda dengan lebih jelas.”

4. Penggantian Sinonim

Berikut ini contoh;

Kalimat asli;

“Faktor yang menentukan perilaku kepatuhan dalam membayar pajak menjadi sebuah penelitian yang patut diperhitungkan.”

- Parafrasa;

“Determinan Perilaku Kepatuhan dalam membayar pajak menjadi sebuah riset yang perlu dipertimbangkan.”

Teknik Efektif Melakukan Parafrase

Menurut situs OWL Purdue (<https://owl.purdue.edu/>), ada enam teknik menulis efektif dengan melakukan parafrase, di antaranya:

1. Membaca ulang teks sumber hingga Anda benar-benar memahami isi teks tersebut.
2. Menulis ulang ide atau gagasan dalam teks tersebut dengan menggunakan kata-kata sendiri dan tata bahasa yang berbeda.
3. Buat daftar beberapa kata di bawah parafrasa tersebut agar membantu Anda memahami naskah aslinya. Tuliskan beberapa kata kunci yang menjadi tema parafrase.
4. Pastikan bahwa gagasan utama dalam parafrasa masih sama dengan artikel aslinya.
5. Gunakan tanda petik ganda untuk mengidentifikasi istilah-istilah khusus, terminologi, atau frase yang Anda pinjam dari naskah asli, dan yang Anda ambil sama persis dengan naskah asli.
6. Tuliskan sumber (termasuk halaman) untuk mempermudah Anda menuliskan sumber pustaka atau referensi.

Contoh-Contoh Parafrase MENDELEY

Kalimat Asli:

Berdasarkan hasil penelitian membuktikan, variable Sikap perilaku zakat, Norma subyektif, dan Kontrol perilaku zakat yang dipersepsikan berpengaruh terhadap niat perilaku zakat.

Parafrase:

Hasil Pengujian hipotesis menunjukkan bahwa niat perilaku zakat ditentukan oleh variable sikap perilaku zakat, norma subyektif dan control perilaku zakat yang dipersepsikan.

atau

Uji hipotesis menjelaskan bahwa Niat perilaku zakat dipengaruhi oleh sikap perilaku zakat, norma subyektif, dan control perilaku zakat yang dipersepsikan.

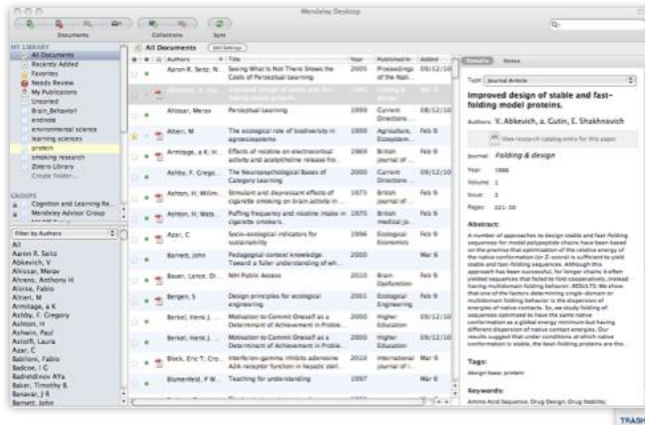
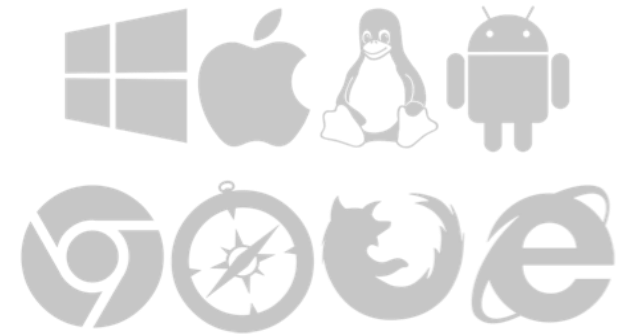
atau

Hasil pengujian dalam penelitian ini menjelaskan bahwa niat perilaku zakat dibangun dari sikap perilaku zakat, norma subyektif, dan control perilaku zakat yang dipersepsikan.

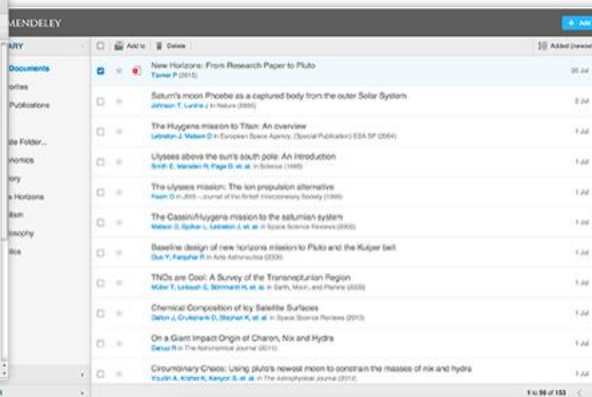
Introduction to Mendeley

What is Mendeley?

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Cross-Platform (Win/Mac/Linux/Mobile)
All Major Browsers



Desktop

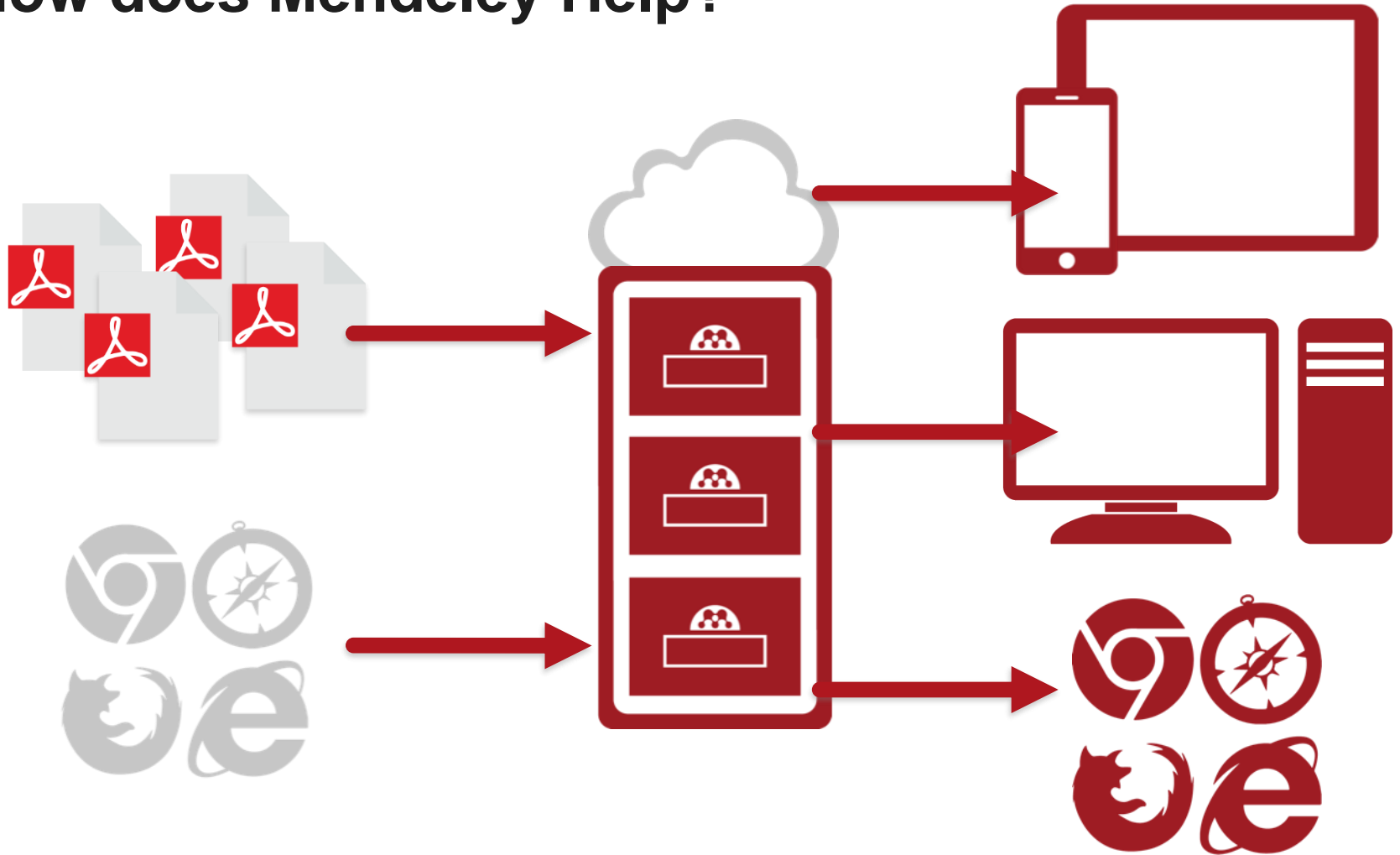


Web



Mobile

How does Mendeley Help?

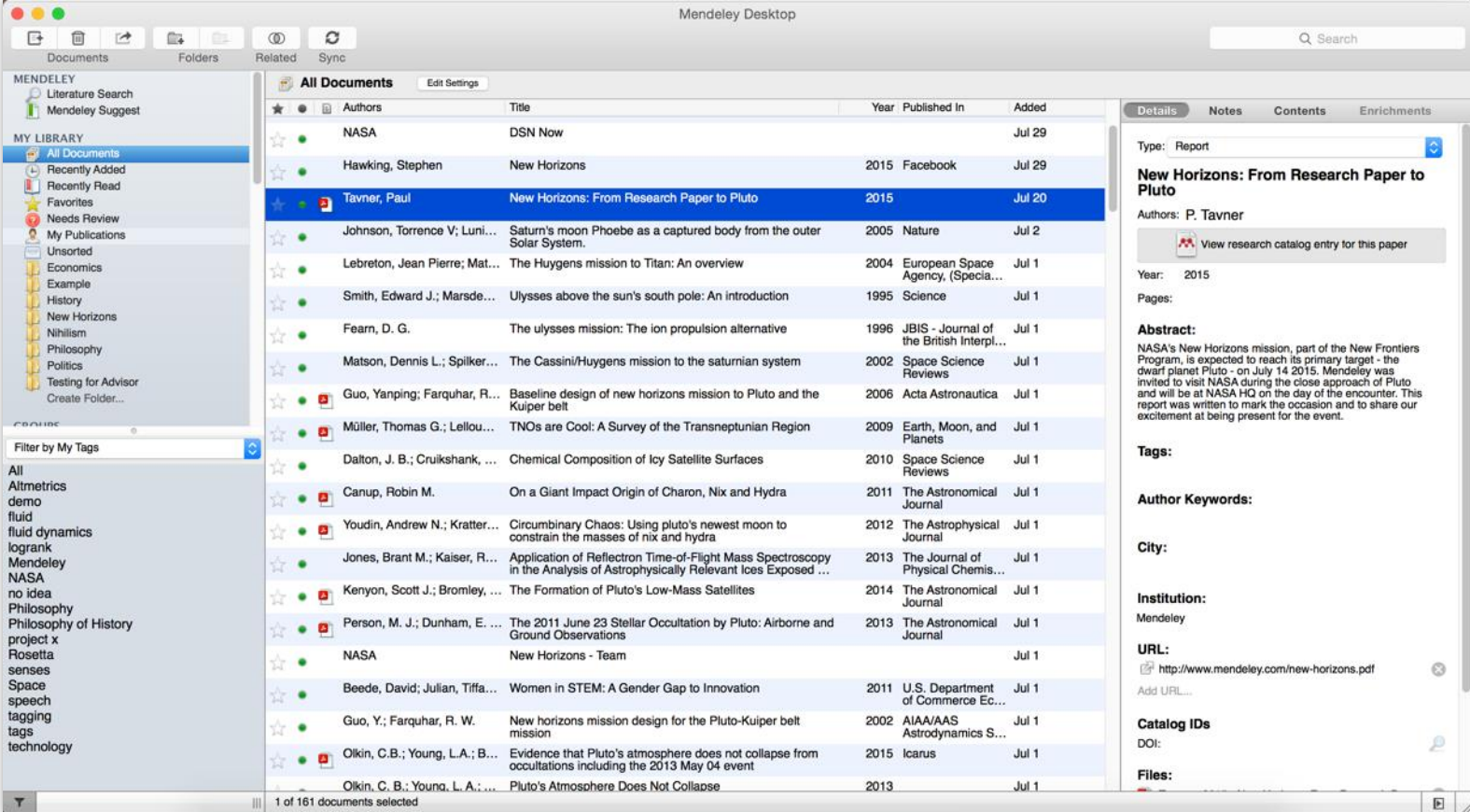


Getting started

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Mendeley Desktop




The screenshot displays the Mendeley Desktop application window. The interface includes a sidebar on the left with navigation options like 'Literature Search', 'Mendeley Suggest', and 'MY LIBRARY'. The main area shows a list of documents under the 'All Documents' tab. The document 'New Horizons: From Research Paper to Pluto' by P. Tavner is selected. The right sidebar provides details for this document, including the author, year, abstract, and tags.

Authors	Title	Year	Published In	Added
NASA	DSN Now			Jul 29
Hawking, Stephen	New Horizons	2015	Facebook	Jul 29
Tavner, Paul	New Horizons: From Research Paper to Pluto	2015		Jul 20
Johnson, Torrence V; Luni...	Saturn's moon Phoebe as a captured body from the outer Solar System.	2005	Nature	Jul 2
Lebreton, Jean Pierre; Mat...	The Huygens mission to Titan: An overview	2004	European Space Agency, (Specia...	Jul 1
Smith, Edward J.; Marsde...	Ulysses above the sun's south pole: An introduction	1995	Science	Jul 1
Fearn, D. G.	The ulysses mission: The ion propulsion alternative	1996	JBIS - Journal of the British Interpl...	Jul 1
Matson, Dennis L.; Spilker...	The Cassini/Huygens mission to the saturnian system	2002	Space Science Reviews	Jul 1
Guo, Yanping; Farquhar, R...	Baseline design of new horizons mission to Pluto and the Kuiper belt	2006	Acta Astronautica	Jul 1
Müller, Thomas G.; Lellou...	TNOs are Cool: A Survey of the Transneptunian Region	2009	Earth, Moon, and Planets	Jul 1
Dalton, J. B.; Cruikshank, ...	Chemical Composition of Icy Satellite Surfaces	2010	Space Science Reviews	Jul 1
Canup, Robin M.	On a Giant Impact Origin of Charon, Nix and Hydra	2011	The Astronomical Journal	Jul 1
Youdin, Andrew N.; Kratter...	Circumbinary Chaos: Using pluto's newest moon to constrain the masses of nix and hydra	2012	The Astrophysical Journal	Jul 1
Jones, Brant M.; Kaiser, R...	Application of Reflectron Time-of-Flight Mass Spectroscopy in the Analysis of Astrophysically Relevant Ices Exposed ...	2013	The Journal of Physical Chemis...	Jul 1
Kenyon, Scott J.; Bromley, ...	The Formation of Pluto's Low-Mass Satellites	2014	The Astronomical Journal	Jul 1
Person, M. J.; Dunham, E. ...	The 2011 June 23 Stellar Occultation by Pluto: Airborne and Ground Observations	2013	The Astronomical Journal	Jul 1
NASA	New Horizons - Team			Jul 1
Beede, David; Julian, Tiffa...	Women in STEM: A Gender Gap to Innovation	2011	U.S. Department of Commerce Ec...	Jul 1
Guo, Y.; Farquhar, R. W.	New horizons mission design for the Pluto-Kuiper belt mission	2002	AIAA/AAS Astrodynamics S...	Jul 1
Olkin, C.B.; Young, L.A.; B...	Evidence that Pluto's atmosphere does not collapse from occultations including the 2013 May 04 event	2015	Icarus	Jul 1
Olkin, C. B.; Young, L. A.; ...	Pluto's Atmosphere Does Not Collapse	2013		Jul 1

Details for 'New Horizons: From Research Paper to Pluto':

- Type: Report
- Authors: P. Tavner
- Year: 2015
- Pages:
- Abstract: NASA's New Horizons mission, part of the New Frontiers Program, is expected to reach its primary target - the dwarf planet Pluto - on July 14 2015. Mendeley was invited to visit NASA during the close approach of Pluto and will be at NASA HQ on the day of the encounter. This report was written to mark the occasion and to share our excitement at being present for the event.
- Tags:
- Author Keywords:
- City:
- Institution: Mendeley
- URL: <http://www.mendeley.com/new-horizons.pdf>
- Catalog IDs: DOI:
- Files:

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<input checked="" type="checkbox"/>	★	<div>New Horizons: From Research Paper to Pluto</div> <div>Tavner P (2015)</div>	20 Jul
<input type="checkbox"/>	★	<div>Saturn's moon Phoebe as a captured body from the outer Solar System.</div> <div>Johnson T, Lunine J in Nature (2005)</div>	2 Jul
<input type="checkbox"/>	★	<div>The Huygens mission to Titan: An overview</div> <div>Lebreton J, Matson D in European Space Agency, (Special Publication) ESA SP (2004)</div>	1 Jul
<input type="checkbox"/>	★	<div>Ulysses above the sun's south pole: An introduction</div> <div>Smith E, Marsden R, Page D, et. al. in Science (1995)</div>	1 Jul
<input type="checkbox"/>	★	<div>The ulysses mission: The ion propulsion alternative</div> <div>Fearn D in JBIS - Journal of the British Interplanetary Society (1996)</div>	1 Jul
<input type="checkbox"/>	★	<div>The Cassini/Huygens mission to the saturnian system</div> <div>Matson D, Spilker L, Lebreton J, et. al. in Space Science Reviews (2002)</div>	1 Jul
<input type="checkbox"/>	★	<div>Baseline design of new horizons mission to Pluto and the Kuiper belt</div> <div>Guo Y, Farquhar R in Acta Astronautica (2006)</div>	1 Jul
<input type="checkbox"/>	★	<div>TNOs are Cool: A Survey of the Transneptunian Region</div> <div>Müller T, Lellouch E, Bönnhardt H, et. al. in Earth, Moon, and Planets (2009)</div>	1 Jul
<input type="checkbox"/>	★	<div>Chemical Composition of Icy Satellite Surfaces</div> <div>Dalton J, Cruikshank D, Stephan K, et. al. in Space Science Reviews (2010)</div>	1 Jul
<input type="checkbox"/>	★	<div>On a Giant Impact Origin of Charon, Nix and Hydra</div> <div>Canup R in The Astronomical Journal (2011)</div>	1 Jul
<input type="checkbox"/>	★	<div>Circumbinary Chaos: Using pluto's newest moon to constrain the masses of nix and hydra</div> <div>Youdin A, Kratter K, Kenyon S, et. al. in The Astrophysical Journal (2012)</div>	1 Jul

1 to 50 of 153

Details

Notes

Report

Edit


New Horizons: From Research Paper to Pluto

Tavner P
2015

NASA's New Horizons mission, part of the New Frontiers Program, is expected to reach its primary target - the dwarf planet Pluto - on July 14 2015. Mendeley was invited to visit NASA during the close approach of Pluto and will be at NASA HQ on the day of the encounter. This report was written to mark the occasion and to share our excitement at being present for the event.

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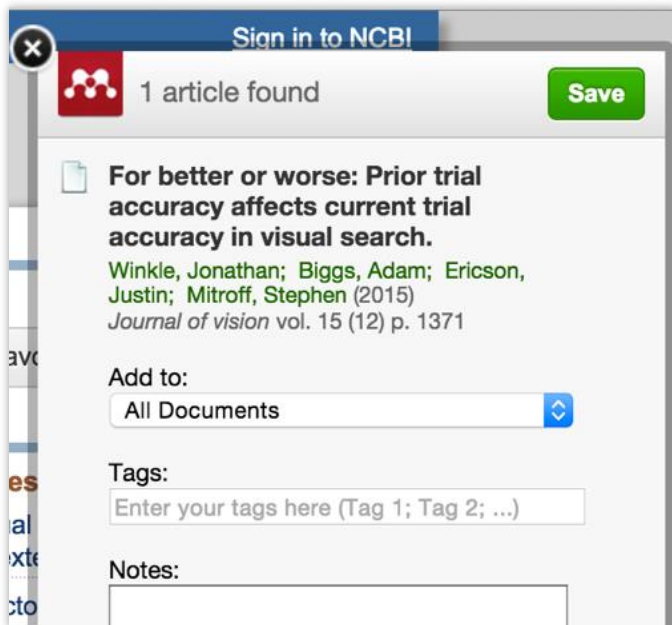
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Winkle, Jonathan; Biggs, Adam; Ericson, Justin; Mitroff, Stephen (2015)
Journal of vision vol. 15 (12) p. 1371

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Mendeley Research Catalog



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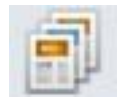
How To Choose a Good Scientific Problem
Uri Alon in *Molecular Cell* (2009)

Choosing good problems is essential for being a good scientist. But what is a good problem, and how do you choose one? The subject is not usually discussed explicitly within our profession. Scientists are expected to be smart enough to figure it out...

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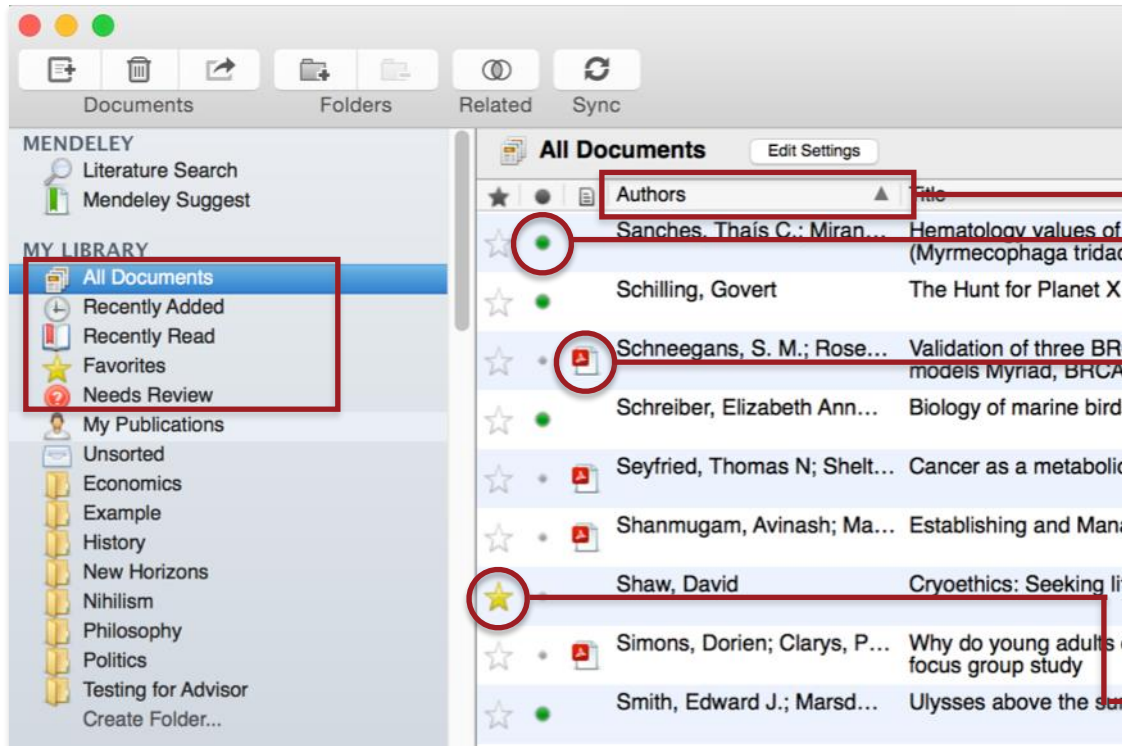
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Items in need of review



The screenshot shows the Mendeley Desktop application window. On the left is a sidebar with a 'MENDELEY' section containing 'Literature Search' and 'Mendeley Suggest', and a 'MY LIBRARY' section with various categories. The 'All Documents' category is selected and highlighted with a red box. The main pane shows a list of documents under the 'All Documents' header. At the top of this list are column headers: 'Authors' and 'Title', with 'Authors' highlighted by a red box. Each document entry has a star icon on the left and a green dot on the right. Red circles highlight specific icons: a green dot, a red document icon, and a yellow star. Red lines connect these icons to explanatory text on the right side of the slide.

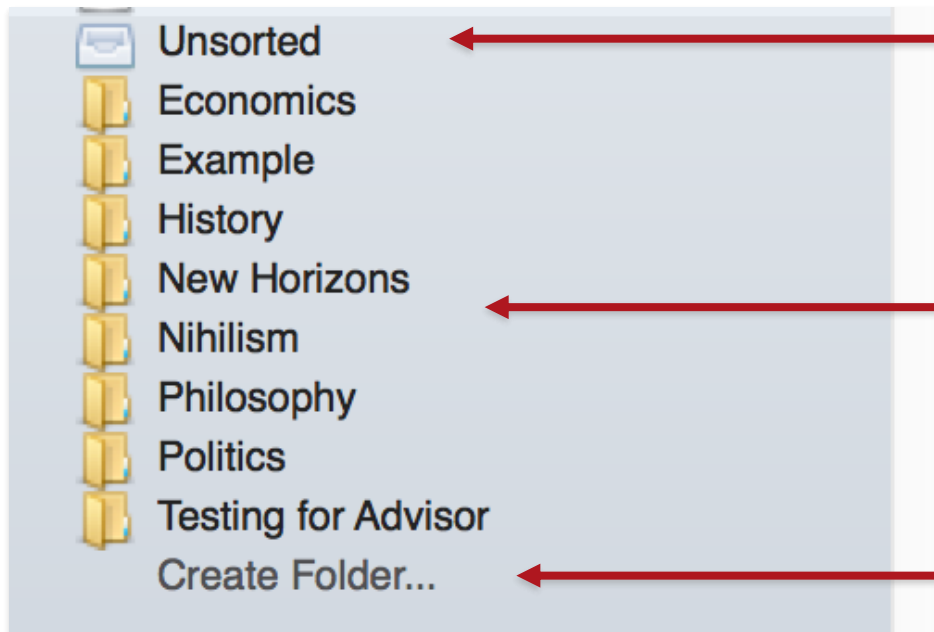
Use column headings to order your references

Mark entries read or unread

Entries with attached PDFs can be opened with the PDF Reader

Star items to mark them as favorites

Create and Use Folders

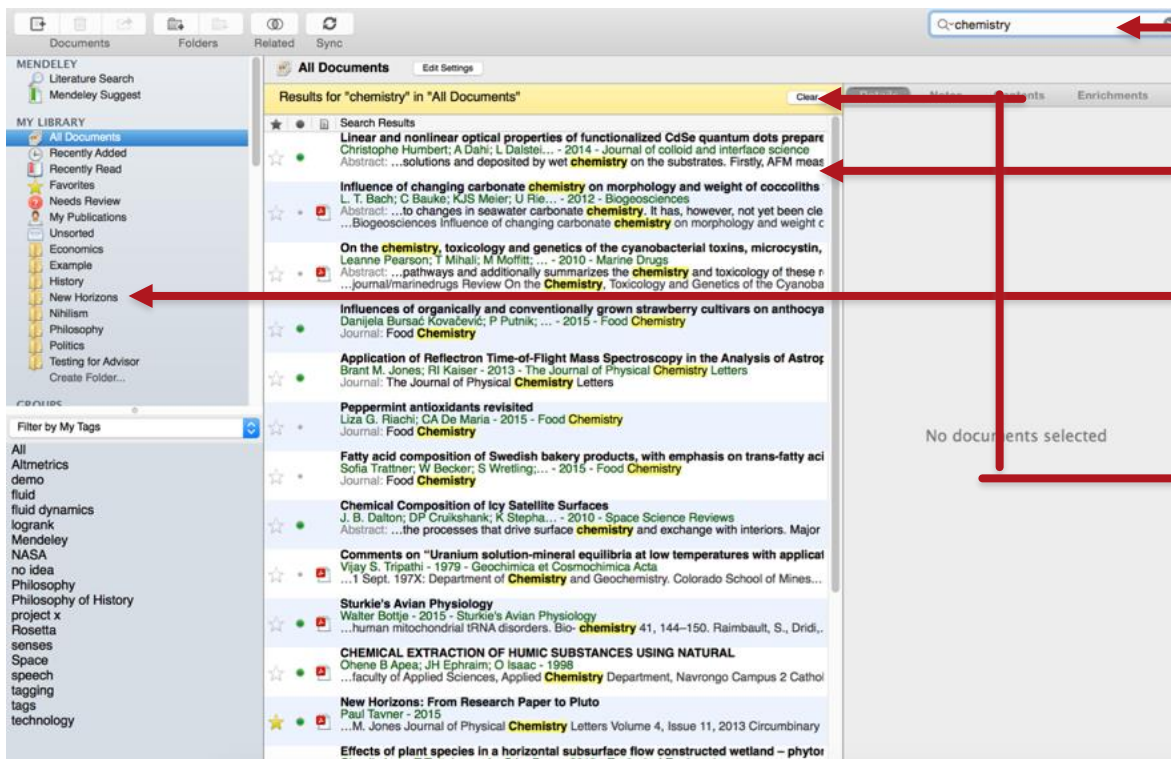


References not added to a folder will appear in 'unsorted'

Your folders will be listed below. Drag and drop to re-order them.

Use 'Create Folder' to enter a new folder name.

Search Your Documents



Enter your search term
in the search field

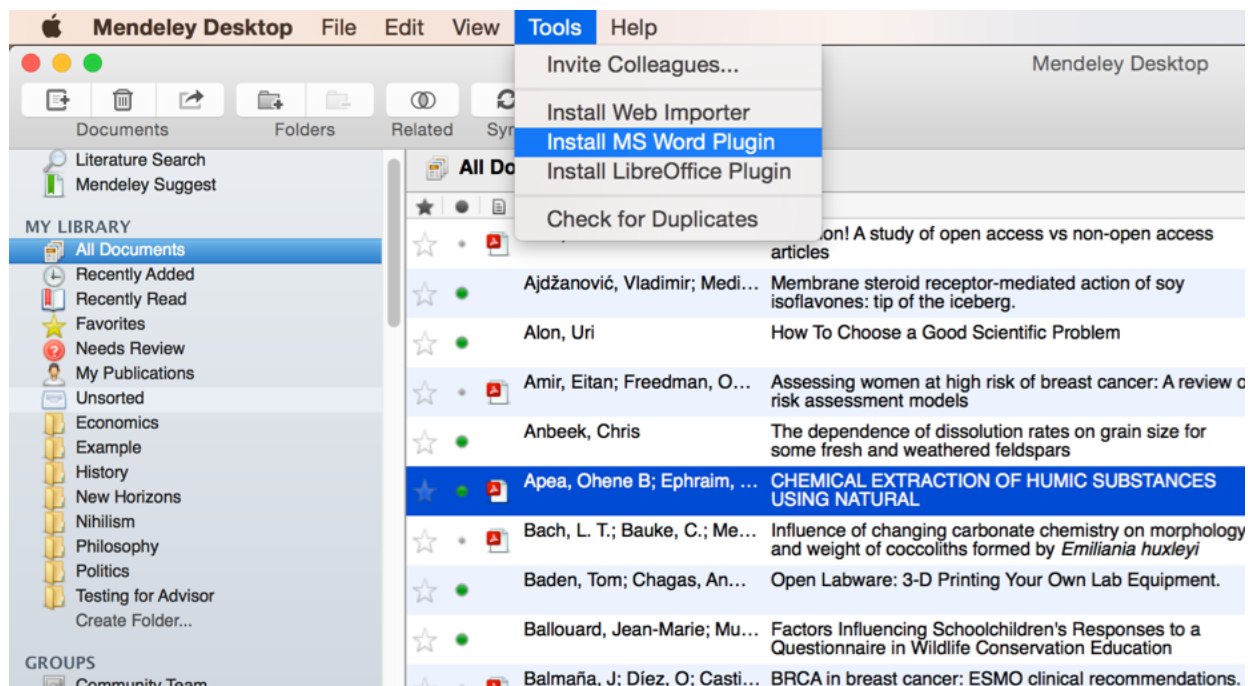
The main view will be
filtered accordingly

Click on a specific folder
to search within it

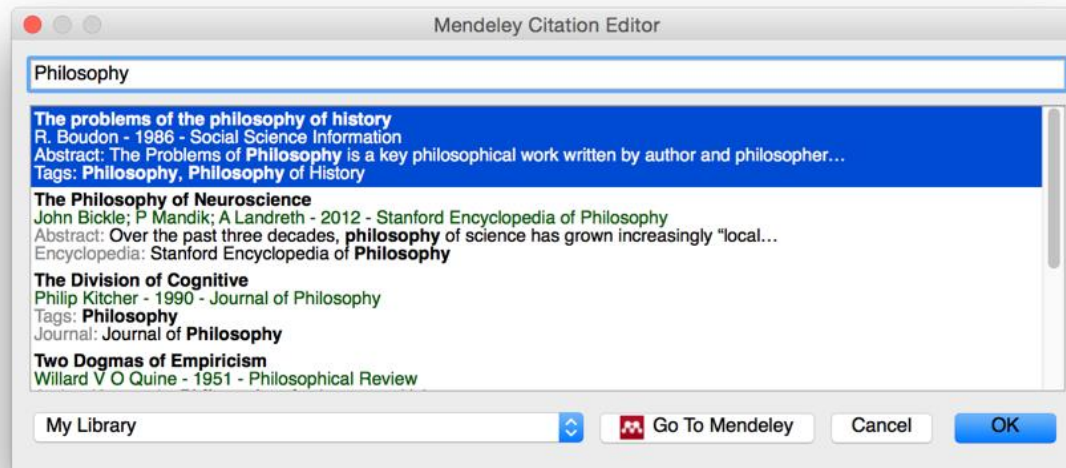
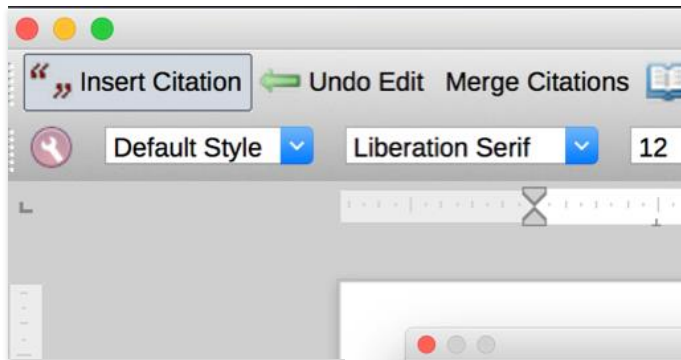
Use the clear button to
remove the search filter

Mendeley's search tool
will look at reference
metadata, but will also
search within the full text
of PDF papers.

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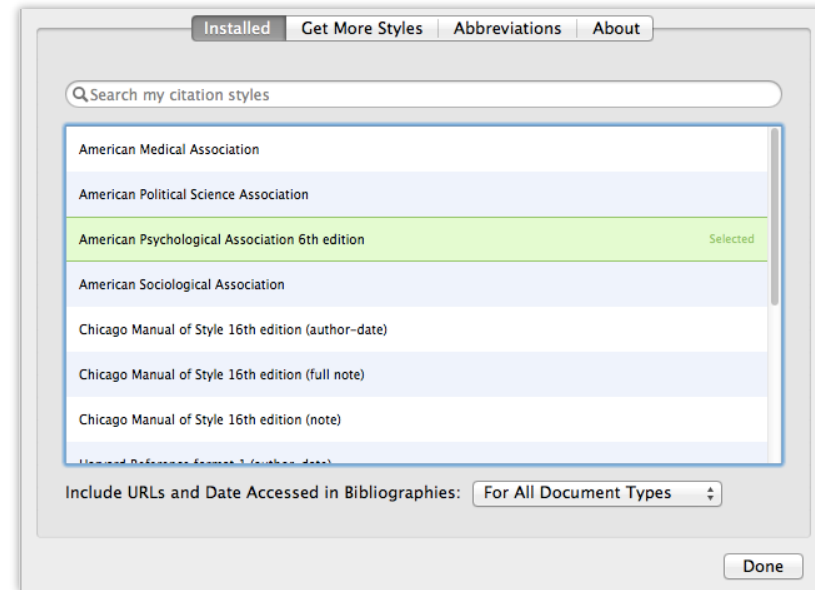
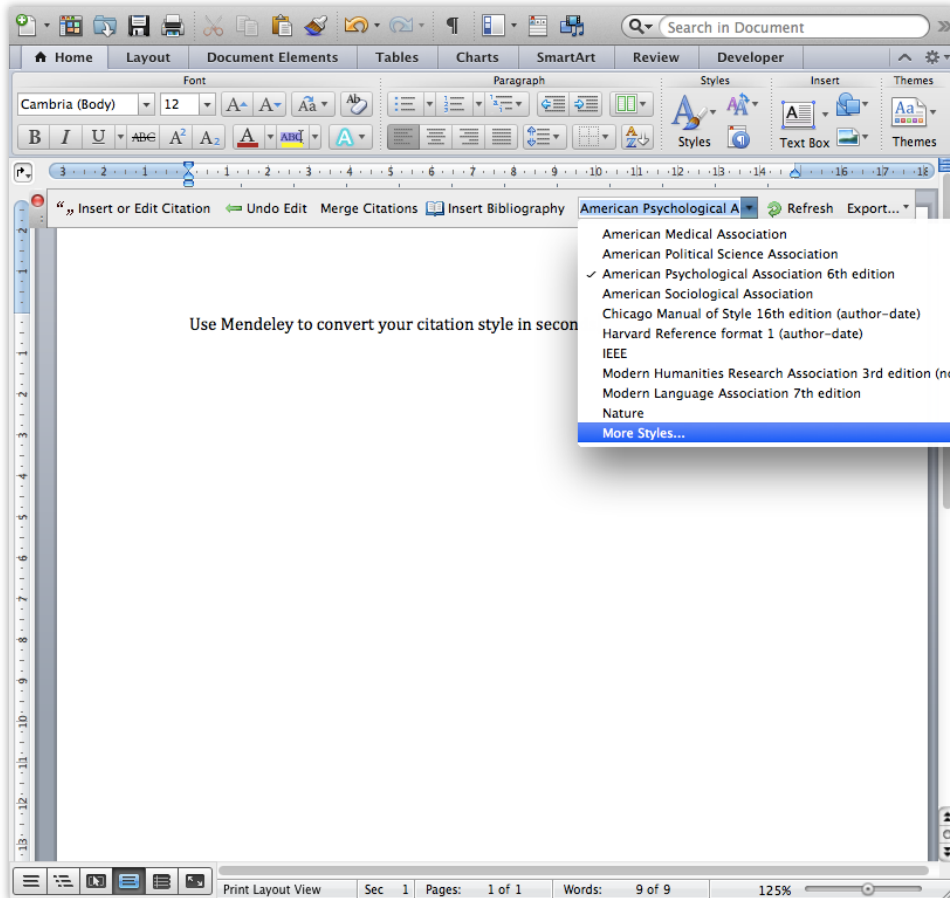


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Finding a Citation Style



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“ ” Insert Citation  Undo Edit Merge Citations  Insert Bibliography  Refresh



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Bach, L. T. et al. 2012. "Influence of Changing Carbonate Chemistry on Morphology and Weight of Coccoliths Formed by *Emiliana Huxleyi*." *Biogeosciences* 9(8): 3449–63.

Naik, Azza, V. Meda, and S. S. Lele. 2014. "Application of EPR Spectroscopy and DSC for Oxidative Stability Studies of *Nigella Sativa* and *Lepidium Sativum* Seed Oil." *JAOCS, Journal of the American Oil Chemists' Society* 91(6): 935–41.

Steffensen, Ane Y et al. 2014. "Functional Characterization of BRCA1 Gene Variants by Mini-Gene Splicing Assay." *European journal of human genetics : EJHG* 3: 1–7.
<http://www.ncbi.nlm.nih.gov/pubmed/24667779> (October 16, 2014).

Tripathi, Vijay S. 1979. "Comments on 'Uranium Solution-Mineral Equilibria at Low Temperatures with Applications to Sedimentary Ore Deposits.'" *Geochimica et Cosmochimica Acta* 43: 1989–90.

Whitesides, G. M. 2004. "Whitesides' Group: Writing a Paper." *Advanced Materials* 16(15): 1375–77.

The background of the image is a vibrant blue sky filled with numerous small, white, fluffy clouds. The clouds are more densely packed in the upper left and lower right areas, while the center is relatively clear. The overall lighting is bright and cheerful.

Thank You