

# Panduan Praktis Penggunaan Manajemen Referensi (Mendeley)

**Disusun oleh:** 

Nurul Hasniah, S.T.P., M.Sc. Dr. Heni Rizqiati, S.Pt., M.Si.

Fakultas Peternakan dan Pertanian Universitas Diponegoro Semarang 2024

### Kata Pengantar

Puji syukur kami panjatkan kepada Tuhan Yang Maha Esa atas tersusunnya *Panduan Praktis Penggunaan Manajemen Referensi (Mendeley)* ini. Panduan ini bertujuan membantu mahasiswa, dosen, dan peneliti dalam mengelola referensi, menyusun sitasi, dan membuat daftar pustaka secara efisien menggunakan Mendeley.

Dengan panduan ini, kami berharap pengguna dapat lebih mudah memahami dan mengaplikasikan Mendeley dalam mendukung penulisan karya ilmiah yang berkualitas serta menjaga integritas akademik. Kami menyusun langkah-langkah secara sederhana agar panduan ini mudah diikuti oleh semua kalangan.

Kami menyampaikan terima kasih kepada semua pihak yang telah mendukung penyusunan panduan ini. Semoga panduan ini bermanfaat bagi peningkatan produktivitas akademik dan profesionalisme dalam penulisan ilmiah.

Semarang, 24 Oktober 2024

Penulis,

Nurul Hasniah, S.T.P., M.Sc. NIP 199708102024062001

# Daftar Isi

Kata Pengantar	i
Daftar Isi	ii
1. Mengenal Mendeley	1
2. Membuat Akun Mendeley	1
3. Menginstal Perangkat Lunak Mendeley	2
4. Dekstop Interface	3
5. Mengintegrasikan Mendeley pada MS Word	3
6. Menambahkan Dokumen	4
7. Sinkronisasi ke dalam Mendeley Web	5
8. Mengelola Dokumen	5
9. Membaca dan Menambahkan Catatan Penting	6
10. Membuat Daftar Pustaka	6
11. Mendeley Lanjutan	10

# **1. Mengenal Mendeley**

Mendeley adalah **referensi manajer** dan **jaringan sosial akademik** yang digunakan untuk mengelola, membagikan penelitian, menemukan referensi, dan berkolaborasi dengan rekan di seluruh dunia. Mendeley sangat berguna bagi mahasiswa, dosen, dan peneliti dalam menyusun **daftar pustaka** dengan cepat dan mudah. Mendeley juga memudahkan pengguna dalam mengorganisasi dokumen penelitian secara digital, membaca, serta sinkronisasi di berbagai perangkat

### 2. Membuat Akun Mendeley

- 1. Akses laman web http://www.mendeley.com
- 2. Klik "Create a free account" untuk membuat akun Mendeley dan mengunduh perangkat lunak Mendeley
- 3. Ketikkan nama depan, nama belakang, dan juga alamat *e-mail* Anda dan *password* akun Mendeley.



# 2. Membuat Akun Mendeley

4. Unduh Mendeley Desktop melalui https://www.mendeley.com/autoupdates/installers/1.19.5

mendeley.com/autoupdates/ins × +	
← → ♂ ℃ mendeley.com/autoupdates/installers/1.	19.5
<b>1</b>	
	Current Downloads
	We recommend using the current stable release of Mendeley Desktop.
	Current Stable Release Current Preview Release
	Mendeley Desktop 1.19.5 Installers
	View the release notes for this version. Please note that older versions of Mendeley Desktop may no longer be supported.
	Recommended for your system:
	Mendeley Desktop 1.19.5 for Windows
	Other platforms:
	Mendeley Desktop 1.19.5 for Mac OS X
	Mendeley Desktop 1.19.5 for Ubuntu (32-bit)
	Mendeley Desktop 1.19.5 for Ubuntu (64-bit)
	Mendeley Desktop 1.19.5 for Linux (32-bit)
	Mendeley Desktop 1.19.5 for Linux (64-bit)

### **3. Menginstall Perangkat Lunak Mendeley**

- 1. Klik dua kali *file* **Mendeley-Desktop-xxxxx** (sesuai versi yang diunduh) yang telah diunduh. *Setup Wizard* akan mengarahkan untuk menyelesaikan proses instalasi Mendeley Desktop.
- 2. Klik next untuk memulai Setup Wizard.
- 3. Klik "I Agree" jika setuju dengan License Agreement
- Klik "Browse" untuk menyesuaikan di folder mana aplikasi akan dipasang. Anda dapat mengabaikan pilihan tersebut dan langsung klik "next" untuk melanjutkan ke tahapan berikutnya.
- 5. Klik "*Install"* untuk memulai proses instalasi Mendeley Desktop.
- Beri tanda centang pada *Run Mendeley Desktop* dan klik "*finish*" untuk menyempurnakan proses instalasi.



# 4. Desktop Interface

#### Mendeley Desktop File Edit View Tools Help

Ca Left	C O	)					Central			Q - Search		Right	lasniah
My L panel	<u> </u>	6	All Do	cuments	Edit Settings		panel					panel	
Recently Added	_	*	•	Authors		Title		Year	Published In	Added	Details	Notes Contents	
I Recently Read		$\dot{\omega}$	•	Li, Qin; Xu,	, Jian-Guo	Effects of e antibacteria	extraction solvents on phytochemicals a al activities of Garcinia mangostana Perio	nd 2014 carp	Asian Journal Of Agriculture And	May 7	Type: J	ournal Article	•
Favorites Review		☆	•	Mirahmadi, Maryam Mo	, Kambiz; Kabir, ohseni; Jeihanipo	Alkaline pre bioethanol a	treatment of spruce and birch to improv and biogas production	/e 2010	BioResources	May 7	Effec	ts of extraction solv	ents
& My Publications		☆	•	Fontes, Ca Harry J	arlos M G A; Gilbert,	Cellulosome	es: highly efficient nanomachines design t plant cell wall complex carbohydrates	ed to 2010	Annual Review of Biochemistry	May 7	antib	acterial activities of	F
Du Ria	_	☆	•	Ehrman, Ti	ina	Standard m biomass	ethod for determination of total solids in	n 1994		May 7	Garci	o li 1 Yu	icarp
Dewi Create Folder	_	☆	•	Datta, Rat	thin	Acidogenic conversion	fermentation of lignocellulose-acid yield of components	and 1981	Biotechnology and Bioenginee	May 7	M	/iew research catalog entry fo	r this paper
e este rote in a		☆	•	Ehrman, T		Determinati	ion of acid-soluble lignin in biomass	1996		May 7	lauraalu	Asian Journal Of Agricu	lture
Groups	~	☆	•	Templeton,	, D; Ehrman, Tina	Determinati	ion of acid-insoluble lignin in biomass	1995	Laboratory analytical proce	May 7	Year:	And Food Sciences	
lter by Authors	<b>•</b> ^	☆	•	Durot, Nati François; K	thalie; Gaudard, Kurek, Bernard	The unmask	king of lignin structures in wheat straw b	oy alkali 2003	Phytochemistry	May 7	Volume:	2	
Contreras, Rodrigo	_ 1	☆	•	Cuissinat, ( Patrick	Celine; Navard,	Swelling and cotton and	d dissolution of cellulose part II: free flo wood fibres in NaOH–water–additives s	ating 2006 systems	Macromolecular Symposia	May 7	Pages:	289-295	
rerreira, Jorge , Suwanto hv. Kiersti		☆	•	Rebey, Ine Bourgou, S	ess Bettaieb; Soumaya; Debez,	Effects of e contents an	extraction solvents and provenances on nd antioxidant activities of cumin (Cumin	phenolic 2012 um cy	Food and Bioprocess Tec	May 7	Abstr	act:	
ch, John dil, Rana Muhammad		☆	•	Nieves, Da Keikhosro;	anay Carrillo; Karimi, Horváth, Ilona S	Improveme bunches (O	nt of biogas production from oil palm en IPEFB)	npty fruit 2011	Industrial Crops and Products	May 7	Tage		
sadnia, Majid arca, M. L.		$\dot{\omega}$	•	He, Yanfer Liu, Yanpin	ng; Pang, Yunzhi; ng; Li, Xiujin; Wan	Physicocher with sodium	mical characterization of rice straw pret h hydroxide in the solid state for enhance	reated 2008 ing bio	Energy & Fuels	May 7	rays.		
oas, Aiman oas, H K		☆	•	Vij, Twinkle	•	A narrative	review on Sappan wood (Caesalpinia s	appan 2023	The Pharma Innovation Jour	Apr 18	Autho	r Keywords:	
ias, nameo K ias, Mahdi Saadoon iasi. Bilal Haider		$\dot{\mathbf{x}}$	• @	4		(versi revisi	i) JASE Manuscript_Ria Millati et al_clear	n version		Feb 28	Ch. II	- Kaun	
baspourrad, Alireza bosh, Amin		☆	•	Asgari, Kia Mohsen: Ki	noosh; Labbafi, hodaivan, Faram	High-methy potential re	lated pectin from walnut processing wa source: Ultrasound assisted extraction	stes as a 2020 and ph	International Journal of Biolo	Feb 17	Citatio	п кеу:	
bott. C	×			Misra, NN;	; Martynenko, Alex;	Thermodyn	amics, transport phenomena, and	2018	Critical Reviews in	Jan 31	, Publis	ner:	

1 of 3076 documents selected

# 5. Mengintegrasikan Mendeley pada MS Word

#### Instalasi MS Word Plugin

🔼 Mendeley Desktor	р					
File Edit View	Tools Help					
	Install We	Importer	1			
Add Fol	Uninstall I	AS Word Plugin	J.			
My Library	Get Mend	eley Cite	Doci	uments	Edit Settings	
All Documents	Check for	Duplicates				
Recently Adde Recently Reac	Options		2	Authors Akiko	million, Avyagi,	(1815-2011) Extensively Annotated Bibl
Favorites		x •	•	Jeleń, Her Małgorzat	nryk; Majcher, a; Ginja, Alexandr	Determination of compounds responsible
Needs Review A Publications	4	☆ •	<b>P</b>	Rahayu, D Pudji; Lioe	wi; Rahayu, Winiat , Hanifah Nuryani	<ul> <li>Pengaruh suhu dan kelembaban terhada Fusarium verticilioides BIO 957 dan proc</li> </ul>
🔄 Unsorted		A •		Restiani, Y	eni; Nuraida, Lilis;	Aflatoxin M1 risk assessment in formula
🕕 Bu Ria				Lioe, Hani	ran Nuryani	and children aged 0-36 month
🕕 Dewi		☆ •	<u>-</u>	Simatupan Winiati P.;	g, Sinta; Rahayu, Lioe, Hanifah N.;	Pola pertumbuhan Aspergillus ochraceus produksi okratoksin A pada jagung dan k
Create Felder				Winiati P.;	Lioe, Hanifan N.;	. produksi okratoksin A pada jagung dan k

Klik menu Tool pada baris menu Mendeley dan pilih "*Install MS Word Plugin*" untuk mengintegrasikan Mendeley pada MS Word.

### 6. Menambahkan Dokumen

- add file : untuk menambahkan dokumen satu per satu
- add folder : menambahkan dokumen satu folder sekaligus watch folder : penambahan dokumen dalam folder secara otomatis akan ditambahkan ke dalam Mendeley
- add entry manually : menambahkan (input) data secara manual

Mendeley Desktop	
File Edit View Tools Help	
Add Files Sync Help	
Add Folder	
Wetch Folder	All Document
Watch Folder	
Add Entry Manually	🛣 🔍 🖹 Auth
Recently Read	🔬 🔹 Mirah
+ Favorites	Mary
Needs Review	Harry
Mu Dublications	Ebrm
A My Publications	☆ • <b>□</b>
Unsorted	A Datta
📙 Bu Ria	W .
📙 Dewi	La Ehrm
Create Folder	W •
×	🖓 🎳 Temp
Filter by Authors 🔹 🔨	~ -
All	🔬 🔹 Li, Qi
A Contreras, Rodrigo	
A. Ferreira, Jorge	Durot
A., Suwanto Aaby, Kiersti	- Cuing
Aach, John	Patric
Aadil, Rana Muhammad	A Debe
Aasadnia, Majid	Bourg
Abarca, M. L.	A Nieve
Abbas, Alman Abbas, H.K	😳 🔹 Keikh
Abbee Henred K	Ho V

# 6.1 Menambahkan referensi secara manual



# Pilih *type* referensi, lalu isikan informasi tentang referensi tersebut

# 7. Sinkronisasi ke dalam Mendeley Web

	?	
Folders Sync	Help	
mente	^	All Documents Hide Settings
y Added y Read 25 Leview ications d		Synchronization options:         Synchronize attached files         Synchronize attached files of documents in selected folders:         My Publications         Bu Ria         Dewi
Folder prs drigo pe	~	

- 1. Pilih "all documents" pada panel My Library (left panel).
- 2. Pilih "edit settings"
- Atur "synchronization options" sesuai dengan kebutuhan.
- 4. Klik "Save & Sync".
- Login ke dalam akun Mendeley Web untuk melihat hasilnya.

# 8. Mengelola Dokumen

#### 1. Membuat Folder



#### 2. Pencarian Pintar

						-	٥	×
		Q.				$\supset$	Hasniah	2
		Authors						
		Titles						
		Publication Nan	nes					
Year	Published In	Year		Notes	Contents			
2010	BioResources	Notes						
2010	Annual Review of Biochemistry	May 7						
1994		May 7						
1981	Biotechnology and Bioenginee	May 7						
1996		May 7						
1995	Laboratory analytical proce	May 7						
2014	Asian Journal Of	May 7						

### 9. Membaca dan Menambahkan Catatan Penting

#### 1. Menambahkan note

#### 2. Menambahkan highlight

Mendeley Desktop         ie Gat View Go Tools Help         All → Branch Haphight Color Zoom To Fit Fulscreen Sync         My Library       Determination of comp         Gas chromatography/mass spectrometry       enal (FD = 512, OAV 455). The frying print mempeh.         C/MS       enal (FD = 512, OAV 455). The frying print mempeh.         I. Introduction       produc         Tempeh (also known as tempe) is a traditional Indonesian food produc       creased         (Feng, 1991)       Add a note         Mart (Feng, 1991)       Add a note         Mote enzymatic digestion of substrates, leads to an increased amount of free aminoacids, water-soluble nitrogen compounds, of the amount of free aminoacids, water-soluble nitrogen compounds, of the		
ile Edit View Go Tools Help         A → O → Q → C → C → C → C → C → C → C → C → C	Mendeley Desktop	Mendeley Desktop
Image: Select Pan Note Highlight Color Zoom To Fit Fullscreen Sync         Select Pan Note Highlight Color Zoom To Fit Fullscreen Sync         Image: Select Pan Note Highlight Color Zoom To Fit Fullscreen Sync         Cas chromatography/mass spectrometry CC/MS         enal (FD = 512, OAV 455). The frying print tempeh.         Cas chromatography/mass spectrometry CC/MS         enal (FD = 512, OAV 455). The frying print tempeh.         I. Introduction         product or pro	File Edit View Go Tools Help	File Edit View Go Tools Help
Image: Ny Lbrary       Determination of comp       Image: Ny Lbrary	Image: Note         Mage: Note         Highlight         Color         Zoom         Zoom         To Fit         Fullscreen         Sync	AI ▼     Image: Az     ▼     Q     Image: Az     Q       Select     Pan     Note     Hollight     Color     Zoom     Zoom     To Fit
GC/MS       Ental (FD = 512, OAV 455). The frying p in tempeh.         Gas chromatography/mass spectrometry in tempeh.       enal (FD = 512, OAV 455). The frying p in tempeh.         I. Introduction       produc genesto cC/MS         Tempeh (also known as tempe) is a traditional Indonesian food produc O+       genesto is a species.         Apart ( (Feng, 1991). copra       Wasniah Nurul (Ad a note)       bast now (South and the formentation of consumed tempet         fried, boiled, steamed or roasted. During the fermentation of substrates, leads to an increased the enzymatic digestion of amount of free aminoacids, water-soluble nitrogen compounds, of the       Fujimo tempet	My Library     Determination of comp     Cas chromationration and comp     Cas chromationrationration and compared to the second se	My Library 🕘 Determination of comp 🗵
1. Introduction       produc genest         Tempeh (also known as tempe) is a traditional Indonesian food Apart f       cess of tion have       tion have         Apart f       Image: Apart f       Image: Apart f       Image: Apart f         Med a note       Image: Apart f       Image: Apart f       Image: Apart f       Image: Apart f         Image: Apart f       Image: Apart f       Image: Apart f       Image: Apart f       Image: Apart f         Image: Apart f       Image: Apart f       Image: Apart f       Image: Apart f       Image: Apart f         Image: Apart f       Image: Apart f       Image: Apart f       Image: Apart f       Image: Apart f         Image: Apart f       Image:	GC/MS enal (rD = 512, OK 455). The hydrog p in tempeh.	Gas chromatography/mass spectrometry GC/MS enal (FD = 512, OAV 455). The frying p in tempeh.
Apart for soybeans using <i>Rhizopus</i> species. tai iso to have 2009). Kerng, 1991). copra (Learning the fermentation process, been ret the enzymatic digestion of substrates, leads to an increased amount of free aminoacids, water-soluble nitrogen compounds, of the copra (Hachmeister & Fung, 1993). Tempeh is normally consumed temper temper temper temper temper temper the enzymatic digestion of substrates, leads to an increased amount of free aminoacids, water-soluble nitrogen compounds, of the temper te	1. Introduction produ genesi Tempeh (also known as tempe) is a traditional Indonesian food cess of	r f f <b>1. Introduction</b> f
amount of the annihilations, water-soluble introgen compounds, of the	Apart f Apart f (Feng, 1991). Copra ( Add a note the enzymatic digestion of substrates, leads to an increased the enzymatic digestion of substrates, lea	Tempeh (also known as tempe) is a traditional Indonesian food cess of produced by the fermentation of soybeans using <i>Rhizopus</i> species. tal isc Apart from soybeans, other substrates used for fermentation have been utilised: chickpeas (Angulo-Bejarano et al., 2008), barley (Feng, Eriksson, & Schnür Highlighted by Hasniah Nurul (Today 18:56) in 'My Library' IPP (1991). The tempeh of a spectric navour is produced riom pressed copra (Hachmeister & Fung, 1993). Tempeh is normally consumally compared tempe
	amount of free aminoacids, water-soluble nitrogen compounds, of the	Copra (nachineister & rung, 1995). Tempen is normany consumed tempe

### **10. Membuat Daftar Pustaka**

#### 1. Membuat sitasi dalam tulisan



1. Klik tab References di MS Word, lalu klik "Insert citation"

3. Pilih judul referensi dan klik "cite"

### **10. Membuat Daftar Pustaka**

#### 2. Mengubah format penulisan citation yang digunakan

	👌 Undo 👌 Refresh	🗔 In 🚾 O	sert Bibliography pen Mendeley	()	🗗 Mana	ge Sources	
Insert Citation	🛃 Export as 🕶	Style:	Elsevier - Vanco 🔻	Citation •	, 🛍 Biblio	graphy -	Ca
	Mendeley	y Cite-(	American Psychologic	al Associat	tion 7th edi	tion - Hasn	iah Nu
$\mathbf{i} \leftarrow \cdots$		1	Chicago Manual of Sty	/le 17th ed	ition (autho	or-date)	
			Chicago Manual of Sty	/le 17th ed	ition (full n	ote)	
			Chicago Manual of Sty	le 17th ed	ition (note)		
			Elsevier - Vancouver (a	uthor-date	e)		
			Food Analytical Metho	ods			
			Journal of Ethnic Food	s			
			Trends in Science - Nu	rul Hasnia	h		
			Universiti Kebangsaan	Malaysia (	Malay)		
			Vancouver				
			More Styles				

1. Klik "Style" di kanan menu Insert Citation

### **10. Membuat Daftar Pustaka**

2. Mengubah format penulisan citation yang digunakan



2. Jika ingin menggunakan gaya referensi lain, klik "More Styles"

### **10. Membuat Daftar Pustaka**

2. Mengubah format penulisan citation yang digunakan

Sync	Citation Styles	x	
ion Manageme	Installed Get More Styles Abbreviations About		
	Q harvard	0	
	African Online Scientific Information Systems - Harvard	^ otes	s
	Cardiff University - Harvard		
	De Montfort University - Harvard		
	Durban University of Technology - Harvard		
	Elsevier - Harvard (with titles) Author: David Kaplan - 3/4/14	ווכ	
-	Elsevier - Harvard (without titles)	dc	οςι
	Elsevier - Harvard 2		
	Emerald - Harvard	~	
	Download Style: Enter URL Dow	Inload	
		Done	

3. Cari reference style yang diinginkan, klik "Install", lalu klik "Done"

### **10. Membuat Daftar Pustaka**

#### 3. Mendownload dan menggunakan *reference style* tertentu

					_
	Citation Sty	rles			×
References It is highly recommended to use Mendeley reference manager and apply JAFT citatio https://www.mendeley.com/guides/mendeley-cite/05-choosing-and-changing-citatio https://csl.mendeley.com/styles/243179711/JAFT	Q See	Get More Styles	Abbreviations About		2
1. Tambahkan link <i>reference style</i> dari jurnal tertentu ke " <i>Download Style</i> ", lalu klik " <i>Download</i> " dan " <i>Done</i> "	Download	i Style: https://csl.me	endeley.com/styles/243179711/JAFT	Download	

### **10. Membuat Daftar Pustaka**

#### 3. Mendownload dan menggunakan reference style tertentu

Installed	Get More Styles	Abbreviations About	
Q Sear	ch my citation styles		
Food B	lioscience		Update Available
Harvar	d reference forma	t 1 (deprecated)	Update Available
IEEE			Update Available
Interna	tional Journal of F	ood Science & Technology	
Interna	tional Journal of C	astronomy and Food Science	
<b>Journa</b> Author:	<b>I of Applied Foo</b> Yoga Pratama - Jun	<b>i Technology</b> 13	Use this Style
Journa	l of Chemical Educ	ation	Update Available
			×
include UR	Ls and Date Accessed	in Bibliographies: For All Document Types	•

2. Reference style tersebut akan muncul, lalu klik "Use this Style" dan "Done"

### **10. Membuat Daftar Pustaka**

4. Manambahkan daftar pustaka



1. Klik Insert Bibliography pada baris menu.

#### 1. Import Citation dari Google Scholar

÷	→ C scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=A.+Cano%2C+P.+Chedraui%2C+D.G.+Goulis%2C+P.+Lopes%2C+G.+Mishra%2					
=	Google Scholar	A. Cano, P. Chedraui, D.G. Goulis, P. Lopes, G. Mishra, A. Mueck, L.M. Senti				
	Articles					
	Profiles	Calcium in the prevention of postmenopausal osteoporosis: EMAS clinical guide [HTML] maturitas.org <u>A Cano</u> , P Chedraui, <u>DG Goulis</u> , P Lopes, <u>G Mishra</u> , A Mueck, <u>LM Senturk, T Simoncini</u>				
۲	My profile	Maturitas, 2018 - Elsevier				
*	My library	Postmenopausal osteoporosis is a highly prevalent disease. Prevention through lifestyle measures includes an adequate calcium intake. Despite the guidance provided by				
$\sim$	Alerts	scientific societies and governmental bodies worldwide, many issues remain unresolved.				
	Metrics	Aims To possible address presedies the langest of abbum labels as the equivalence of				
Q*	Advanced search	SHOW MORE ✓ ☆ Save 99 Cite Cited by 149 Related articles All 20 versions Import into RefMan				
۵	Settings	Showing the best result for this search. See all results				

1. Klik setting

# **11. Mendeley Lanjutan**

RefMan dan BibTex dapat dipilih untuk memudahkan ekspor *citation* ke *reference manager* yang digunakan, termasuk Mendeley Desktop

≡	Google Scholar				
٠	Settings				
	Search results Languages Library links Account Browser extensions	Results per page           10         \$           Google's default (10 results) provides the fastest results.			
		Where results open Open each selected result in a new browser window			
		Bibliography manager			
		Show links to import citations int     BibTeX     EndNote			
		RefMan RefWorks To retain settings, you must turn on cookies			

2. Pilih RefMan di Biblography manager, lalu klik Save

Ξ	Google Scholar	tempeh fermentation Q			
	Articles	About 17.900 results (0,09 sec)			
	Any time Since 2024 Since 2023 Since 2020 Custom range	Tempeh: A semicentennial review on its health benefits, fermentation, safety, processing, sustainability, and affordability <u>AD Ahnan-Winamo, L Cordeiro</u> Reviews in Food, 2021 - Wiley Online Library the literature of tempeh fermentation over the past 60 years. A search of articles on tempeh published This review aims to understand the potential of tempeh fermentation as a means of ☆ Save 99 Cite Cited by 182 Related articles All 9 versions	[PDF] wiley.com		
	Sort by relevance Sort by date	Growth of lactic acid bacteria and Rhizopus oligosporus during barley tempeh fermentation	[PDF] researchgate.net		
	Any type Review articles	XM Feng, ARB Eriksson, J Schnürer - International Journal of Food, 2005 - Elsevier         tempeh, but the effects of LAB on R. oligosporus growth have not been investigated. We have         developed a cereal grain tempeh by fermenting growth during barley tempeh fermentation         ☆ Save 99 Cite Cited by 126 Related articles All 12 versions         mport into RefMan         (PDF) A review: Recent developments in tempeh research			
	<ul> <li>include patents</li> <li>✓ include citations</li> </ul>		[PDF] wur.nl		
	Create alert	MJR Nout, FM Rombouts - Journal of Applied Bacteriology, 1990 - library.wur.nl Tempe is a traditional Indonesian fermented food in which fungi, particularly Rhizopus spp., play an essential role. Whereas the spelling 'tempeh' is also used, we profer to use the ☆ Save 99 Cite Cited by 346 Related articles All 14 versions moort into RefMan &			

3. Masukkan *keyword* yang ingin dicari pada kotak/kolom pencarian *Google Search*. klik link *Import into Refman*.

# **11. Mendeley Lanjutan**

2. Export Citation dengan Format RIS



1. Masukkan *keyword* untuk artikel yang ingin akan dicari di ScienceDirect. Klik *cite*, lalu klik *export citation to RIS*.

#### 3. Menggunakan Mendeley Web Importer



1. Klik "Install Web Importer"

#### Mendeley Web Importer

Import papers, web pages and other documents directly into your reference library from search engines and academic databases. Mendeley Web Importer is available for all major web browsers.

Get Web Importer for Chrome

2. Klik "Get Web Importer for Chrome"

# **11. Mendeley Lanjutan**

#### 3. Menggunakan Mendeley Web Importer



3. Klik "Tambahkan ke Chrome", lalu klik "Pin" untuk memunculkan extension

#### 3. Menggunakan Mendeley Web Importer



4. Cari referensi yang diinginkan, lalu klik *Mendeley Web Importer extension*. Metadata referensi tersebut akan muncul, lalu klik "Add"

# **11. Mendeley Lanjutan**

3. Menggunakan Mendeley Web Importer



5. Untuk memunculkan referensi tersebut di Mendeley Desktop, maka klik "Sync"



