



VILNIAUS GEDIMINO
TECHNIKOS UNIVERSITETAS

Bibliografijos ir PDF tvarkymas

Inžinerinės grafikos katedros

lektorius Edgaras Timinskas

edgaras.timinskas@vgtu.lt



Kontaktai

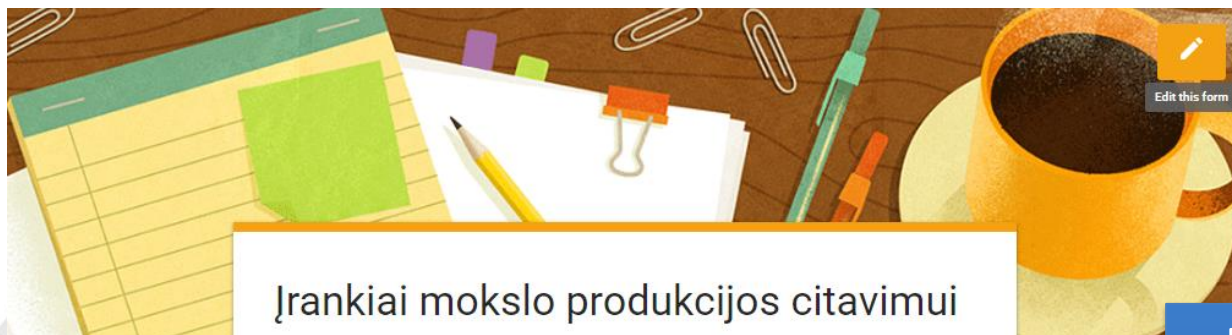


2020-04-29



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Įrankiai mokslo produkcijos citavimui

Pažymėkite įrankius kuriuos naudojate citavimui.

* Required

Citavimo įrankiai *

☒ Argalov	☐
☐ Aigaion	☐ Bebop
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Prašau užpildykite trumpą apklausą. Pažymėkite įrankius, kuriuos naudojate rengdami mokslo darbus.



Mokslininkų socialiniai tinklai

Socialiniai tinklai tai puiki galimybė pasidalinti savo moksliniais pasiekimais ir surasti bendraminčių kurie dirba toje pačioje srityje. Atsakydami į klausimus padėsite ruošiant naujus pranešimus apie mokslinį raštingumą.

* Required

Pažymėkite socialinius tinklus, kuriuos naudojate mokslinei veiklai *

- ☐ Google Scholar
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- ☐ Facebook
- ☐ Google+
- ☐ Twitter
- ☐ ResearcherID

Prašau užpildykite trumpą apklausą. Pažymėkite socialinius tinklus, kuriuos naudojate mokslinei veiklai.





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Turinys

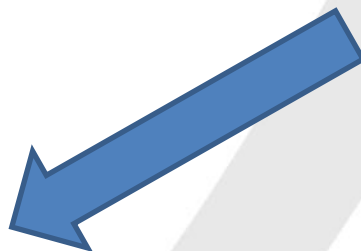
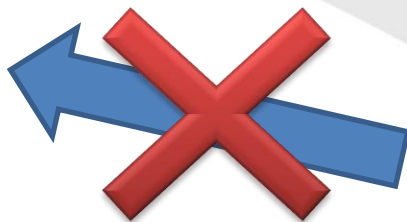
1. [Ivadas](#)
2. [Bibliografijos tvarkymas](#)
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5. [Programos MENDELEY galimybės](#)
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11. [MENDELEY internete](#)
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13. [Kiti mokslininkų socialiniai tinklai](#)
14. [Mokslinių išteklių paieška](#)
15. [Naudingos nuorodos ir literatūra](#)



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1 Įvadas

Tinkamas įrankis darbui



<http://jultools.en.made-in-china.com/product/MqcmwkvllVa/China-Axe-with-Plastic-Coating-Handle-A601-.html>



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Bibliografijos ir PDF tvarkymas (2)



<http://graphicssoft.about.com/od/digitalscrapbooking/ig/Manly-Digital-Scrapbooking-Kit/Oak-Tree.htm>



<http://jultools.en.made-in-china.com/product/MqcmwkvllVa/China-Axe-with-Plastic-Coating-Handle-A601-.html>



<http://deadliestfiction.wikia.com/wiki/Chainsaw>



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SISTEMA=STANDARTAS



<https://encrypted-tbn2.gstatic.com/images?q=tbn:ANd9GcRp4tmT93z6YI8lnKwexQBADA27qsowjuD6sZReFf-HzyouHYQc8Q>



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2 Bibliografijos tvarkymas

mold shrinkage and thermal expansion coefficients, and also reduce warpage in molded parts. Mica and asbestos increase heat resistance.

In addition to the above described three constituents, *coupling agents* are used to improve the fiber surface wettability with the matrix and create a strong bond at the fiber-matrix interface. For example, coupling agents are used with glass fibers to improve the fiber-matrix interfacial strength through physical and chemical bonds and to protect them from moisture and reactive fluids [Mallick 1993]. The most common coupling agents are silanes.

For maximum fiber efficiency, stress must be efficiently transferred from the polymer to the reinforcing agents. Most inorganics have *hydrophilic* surfaces (i.e., they have an affinity for absorbing, wetting smoothly with, tending to combine with, or capable of dissolving in water), while the polymers are *hydrophobic* (i.e., incapable of dissolving in water), which results in a poor interfacial adhesion. This problem is exacerbated by the tendency of many inorganic fibers — particularly glass — to absorb water, which further degrades adhesion [Rosen 1993]. Carbon fiber surfaces are chemically inactive and must be treated to develop good interfacial bonding with the matrix. Similarly, Kevlar 49 fibers also suffer from weak interfacial adhesion with most matrixes [Mallick 1993].

Other constituents are added to composites in minute quantities for various important reasons. Most polymers are susceptible to one or more forms of degradation, usually as a result of environmental exposure to oxygen or ultraviolet radiation, or to high temperatures during processing. *Stabilizers* are added to inhibit degradation of polymers.

Plastics are often colored by the addition of pigments, which are finely powdered solids. If the polymer is itself transparent, a pigment imparts opacity. A common pigment is titanium dioxide, which is used where a brilliant, opaque white is desired. Sometimes pigments perform other functions as well. An example is calcium carbonate, which acts both as a filler and a pigment in many plastics. Black carbon is another example that acts both as a stabilizer and a pigment.

Dyes are another constituent used in minute quantities in producing plastics. Dyes are colored organic chemicals that dissolve in the polymer to produce a transparent compound, assuming that the polymer is transparent. ⁸ begin with [Rosen 1993].

Flammability of polymers is a serious concern when designing with composites. Being composed of carbon and hydrogen, most synthetic polymers are flammable. Flame-retardants are added to polymers to reduce their flammability. The most common flame-retarding additives for plastics contain large proportions of chlorine or bromine [Rosen 1993]; however nonhalogenated flame retardants (other than chlorine or bromine) are being researched and implemented actively.

What are the major considerations when designing with reinforcing fibers?

Composites are engineered materials for which fibers and resins are selected based on their intended function. Selection of appropriate fibers and resins are two major engineering decisions to be made in designing composites.

Generally speaking, three considerations must be met when designing with fiber reinforcement:

Bibliografijos tvarkymas (1)

made materials, they can be engineered (i.e., their shapes or profiles can be produced at designer's discretion) to meet the needs of specific applications. Structures built with composites also have low life-cycle costs.

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Bibliografijos tvarkymui skirtos programos (2020-04-29)

Bebop
BibBase
BibDesk
Biblioscape
BibSonomy
Bibus
Bookends
Citavi
CiteULike
colwiz
EndNote
F1000Workspace
JabRef
KBibTeX
Mendeley
Paperpile
Pybliographer

Qiqqa
ReadCube Papers (now Papers)
refbase
RefDB
Reference Manager
Referencer
RefME
RefWorks
SciRef
Sente
Wikindx
WizFolio
Zotero

29-41

[Spausk čia ir pamatyk visas programas.](#)

[Citavimui skirti įrankiai](#)

[Citavimo stilių ryšių schema](#)



Bibliografijos tvarkymui su

palaikymu (2020-04-29)

Biblioscape

Bibus

Bookends

Citavi

colwiz

EndNote

F1000Workspace

JabRef

Mendeley

Qiqqa

ReadCube (now Papers)

Reference Manager

RefWorks

SciRef

Sente

WizFolio

Zotero

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3 PDF tvarkymas



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PDF tvarkymas (1)

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> OneDrive - vgtu.lt
> This PC
> FreeAgent GoFlex Drive (E:)
> Network
> Homegroup

Name	Date modified	Type	Size
12272.pdf	2015-09-18 00:00	Adobe Acrobat D...	75 KB
26153_43_285300155AE_2_uk.pdf	2015-07-05 12:03	Adobe Acrobat D...	5 586 KB
30001-BIM-acronyms1.pdf	2015-03-15 23:19	Adobe Acrobat D...	280 KB
102261.pdf	2015-12-19 02:46	Adobe Acrobat D...	1 714 KB
140724_Skaitmenines_statybos_Lietuvoje_2014-2020_GAIRE...	2015-07-07 14:27	Adobe Acrobat D...	1 223 KB
151001_BIM Regional Developments 2015_Vilnius_Program...	2015-09-28 14:36	Adobe Acrobat D...	541 KB
201505-elsroadshowvgtu-agenda-res.pdf	2015-05-26 00:22	Adobe Acrobat D...	300 KB
00409110.pdf	2015-12-10 22:44	Adobe Acrobat D...	524 KB
459879.pdf	2015-03-20 21:05	Adobe Acrobat D...	192 KB
623139_EN.pdf	2016-01-12 18:02	Adobe Acrobat D...	94 KB
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13923730%2E2002%2E10531275.pdf	2015-07-01 15:25	Adobe Acrobat D...	2 457 KB
A1B2C3_ArHITEKTUROS aiskinamasis_rastas.pdf	2015-07-26 21:42	Adobe Acrobat D...	2 893 KB
AB322-1 - Raising the Roof-Creating Roofs in Revit(1).pdf	2015-12-19 12:06	Adobe Acrobat D...	1 632 KB
AB322-1 - Raising the Roof-Creating Roofs in Revit.pdf	2015-12-13 19:33	Adobe Acrobat D...	1 632 KB
AB2444_Revit-Tips-Paul-F-Aubin(1).pdf	2015-11-25 19:38	Adobe Acrobat D...	2 682 KB

Bibliografijos tvarkymui su



ir

palaikymu

JabRef

Mendeley

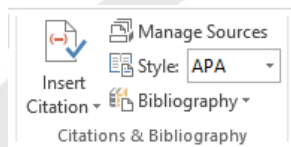
Qiqqa

Zotero



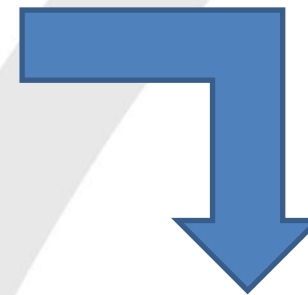
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4 Programinių paketų palyginimas



2009-06

Microsoft WORD



EndNote™

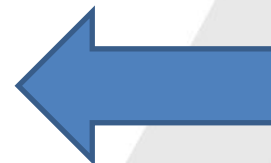
<http://endnote.com/>

2010-02

zotero

<https://www.zotero.org/>

2010-04



<http://www.mendeley.com/>

Nuo 2010-08 iki dabar



[Spausk čia ir pamatyk išsamų programinių paketų palyginimą.](#) Prisijunk prie WIKIPEDIJOS ir papildyk arba pataisyk netikslius duomenis.

[Citavimui skirti įrankiai ir jų palyginimas](#)

[Diskusijų grupė „What is the best reference management software?“](#)

[Toronto universitetas „What's the best citation management software for me? “](#)



VILNIAUS GEDIMINO
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5 Programos MENDELEY galimybės



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www.mendeley.com

Sukūrė 2008

...

2013 metais ją
įsigijo



ELSEVIER

<http://knowledgeutopia.files.wordpress.com/2013/10/logo-elsevier.jpg>



Sukurta Londone.
Ją kūrė
mokslininkai,
absolventai ir
programinės
įrangos kūrėjai iš:



...

Mendeley pagalbinė medžiaga



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bibliografijos
tvarkymo vadovas](#)



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[Citavimo papildinys](#)



[Grupės](#)



[Privačios grupės](#)



[CSL redaktorius](#)



[Diegimo vadovas](#)



[Informacija leidėjams](#)



[Citavimo vadovas](#)



[Žiniatinklio importuotojas](#)

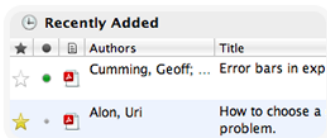
Spausk čia ir
paskaityk plačiau.



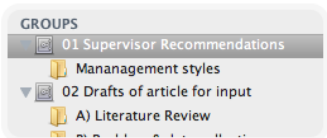
Nuorodų valdymas

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;

Skaityk ir komentuok



Įkelk ir sutvarkyk



Bendradarbiauk



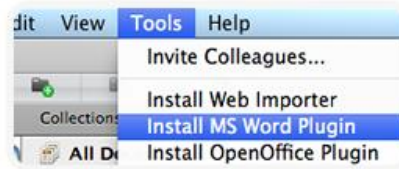
Atsarginės kopijos ir mobiliosios galimybės



Tinklas ir paieška

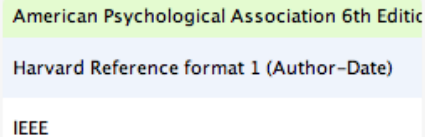
Spausk mėlynai
pažymėtą tekstą ir
skaityk plačiau

Nuorodų valdymas



Greitas ir paprastas įdiegimas

Kai programa Mendeley įdiegta. Priedas Word programai įdiegiamas trim paspaudimais.



Citavimo stiliai

Greitai surask tau tinkamą citavimo stilių iš sparčiai augančios [duomenų bazės](#), arba sukurk savo stilių su CSL redaktoriumi.



Kurk bibliografinius įrašus iš karto

Cituok dirbdamas Word programoje. Formuok citatas ir bibliografijos sąrašą automatiškai.

- [1] W. W. Lee, L. T. Nguyen, applicability to chip scale
- [2] S.-W. R. Lee and X. Zhan

Lankstus formatavimas

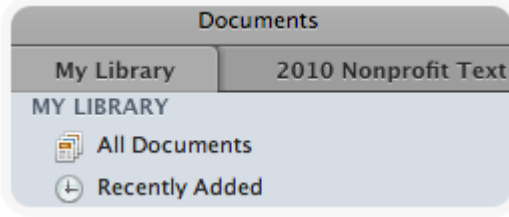
Mendeley pasirūpins tinkamu bibliografijos sudarymu, todėl jūs galite visą dėmesį skirti rašymui.



Bendradarbiauk sudarydamas bibliografiją

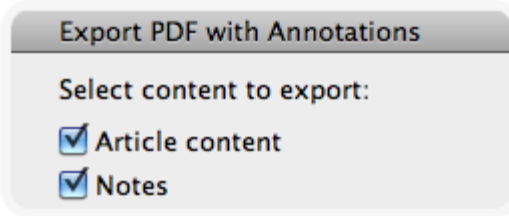
Dalinkis sukurtais bibliografiniais įrašais su kolegomis privačiose grupėse. Kiekvienas kolega gali įkelti arba redaguoti esamus įrašus.

Skaityk ir komentuok



Content-based recommendations: The system recommends items similar to the ones you preferred in the past;

Collaborative recommendations: The system recommends items that people with similar preferences liked in the past;



Taupyk laiką naršydamas PDF dokumentus

Atverk kelis PDF dokumentus skirtingose kortelėse. Skaityk, rašyk pastabas ir komentarus, ir iš karto pereik į savo bibliotekos langą.

Žymėk tekstą ir rašyk pastabas

Dirbk su dokumentu lyg jį būtum atsispausdinęs. Žymėk reikalingas teksto vietas ir klijuok priminimo lapelius.

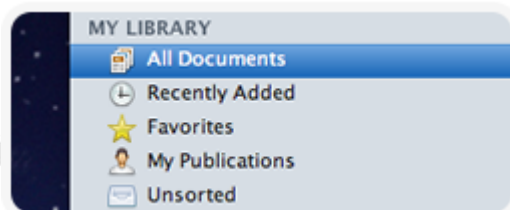
Dalinkis savo pastabomis su kitais

Tiesiog sukurk privačią grupę, įkelk kolegas ir pradėk dalintis. Kai tik įterpi pastabą arba pažymi tekstą, pakeitimus iš karto mato tavo kolegos.

Išsaugok ir atspausdink savo pastabas

Visos sukurtos pastabos gali būti išsaugotos PDF dokumente. Todėl jas gali atsispausdinti kartu su dokumentu.

Įkelk ir sutvarkyk



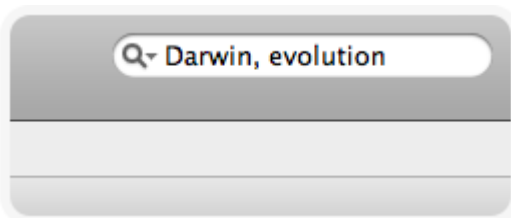
Rūšiuok PDF dokumentus

Savo PDF dokumentų tvarkymą patikėk Mendeley programai. Matyk neseniai įkeltus dokumentus, žymėk mėgstamiausius ir sukelk dokumentus į sukurtus aplankus.



Lengvai rūšiuok

Kai įkeli PDF dokumentą programa automatiškai nuskaityto jo meta duomenis (pavadinimą, autorių, žurnalą ir kita) ir bando surasti atitikmenis duomenų bazėje.



Išsami paieška

Mendeley atlieka paiešką visoje bibliotekoje ir visuose PDF dokumentuose. Rezultatus gali matyti iš karto rinkdamas paieškos nuorodą.



Intuityvus naršymas

Paprasti ir aiškūs dokumentų pavadinimai. Naršyk savo biblioteką pagal autorius, antraštes arba žurnalus.

Įkelk ir sutvarkyk



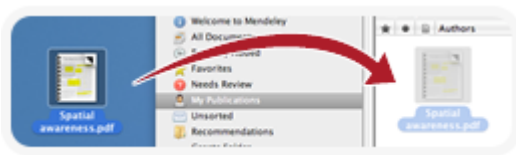
Įkelk iš interneto

Internetinis įkėlimas suteikia galimybę įkelti straipsnius, interneto puslapius ir kitus dokumentus į jūsų biblioteką.

Endnote Papers Zotero

Įkelk esamus įrašus iš kitų programų

Į Mendeley galima įkelti BibTeX, RIS ir EndNote XML dokumentus. Todėl duomenis iš programų EndNote, Papers ir Zotero galime perkelti į savo biblioteką.



Įkėlimas iš darbastalio

Įkelk bet kurį PDF dokumentą arba aplanką tiesiogiai į Mendeley. Ir iš karto gali žymėti pastabas ir cituoti.



Automatiškai stebėk aplankus

Pasirink stebimus aplankus. Jei į šiuos aplankus įkeli dokumentą jis automatiškai atsiranda tavo Mendeley bibliotekoje.



Hey guys, I have been working on information diffusion in social networks as part of my M.Tech dissertation and have been stuck for quite some time, if any of you guys are working in the same area and would be interested in teaming up please let me know.

Kamal Hossain likes this

Michael Aldridge replied:
Sure, sounds great!

Rubén Fernández-Costa added documents:
Commentary Qualitative research can add new meanings to quantitative research
SBP-Behavior-shaping.pdf

Alexander Hector and 4 more like this

Shared document

marketing of places as brands requires "a sp of marketing" (Ashworth 1993, p. 648). But w problems inherent in place marketing are w documented (see for example Karavatzis and Ashworth 2005) very little attention has been the development of a theory of destination which can be used to guide destination brand managers and form the basis of future research. The

Ricardo Bayer | 16:41

This is a great summary - I think we can expand on this more.

From a review of the literature are tested experiences of practitioners (Churchill of 25 depth interviews with Senior Destination Marketing

Organisations. Five critical antecedents of successful destination branding are identified: stakeholder partnerships, brand leadership, departmental coordination, brand communications and brand

Bendradarbiauk

Komandos formavimas

Galima bendradarbiauti su 50 žmonių. Galima kurti neribotą skaičių privačių grupių, bei gauti neribotą talpyklą grupės bibliotekų duomenims talpinti.

Dalinkis straipsniais ir bendradarbiauk

Tiesiog sukurk atvirą arba privačią grupę ir dalinkis reikiamaiais straipsniais su kolegomis.

Patogus bendravimas

Grupės nariai gauna pranešimus jei buvo atlikti pakeitimai grupėje:

- įkelti straipsniai;
- parašyta žinutė arba komentaras;
- pradedama diskusija.

Visos idėjos realiu laiku

Tuo pat metu vieną dokumentą gali peržiūrėti ir redaguoti (įkelti pastabas ir komentarus) keli grupės nariai. Visi pakeitimai matomi visiems grupės nariams.

Atsarginės kopijos ir mobiliosios galimybės

Saugu ir prieinama iš bet kur

Nebėra rizikos, jog prarasite savo PDF dokumentus ar pastabas esančias juose. Suteikiama 1GB nemokama talpa serveryje. Synchronizuojami bibliotekos duomenys internete, kompiuteryje ir išmaniuose įrenginiuose.

Galima naudoti kelis kompiuterius

Įdiek Mendeley visuose savo kompiuteriuose ir redaguok savo bibliotekos įrašus namie ir darbe.

Bet kuri operacinė sistema

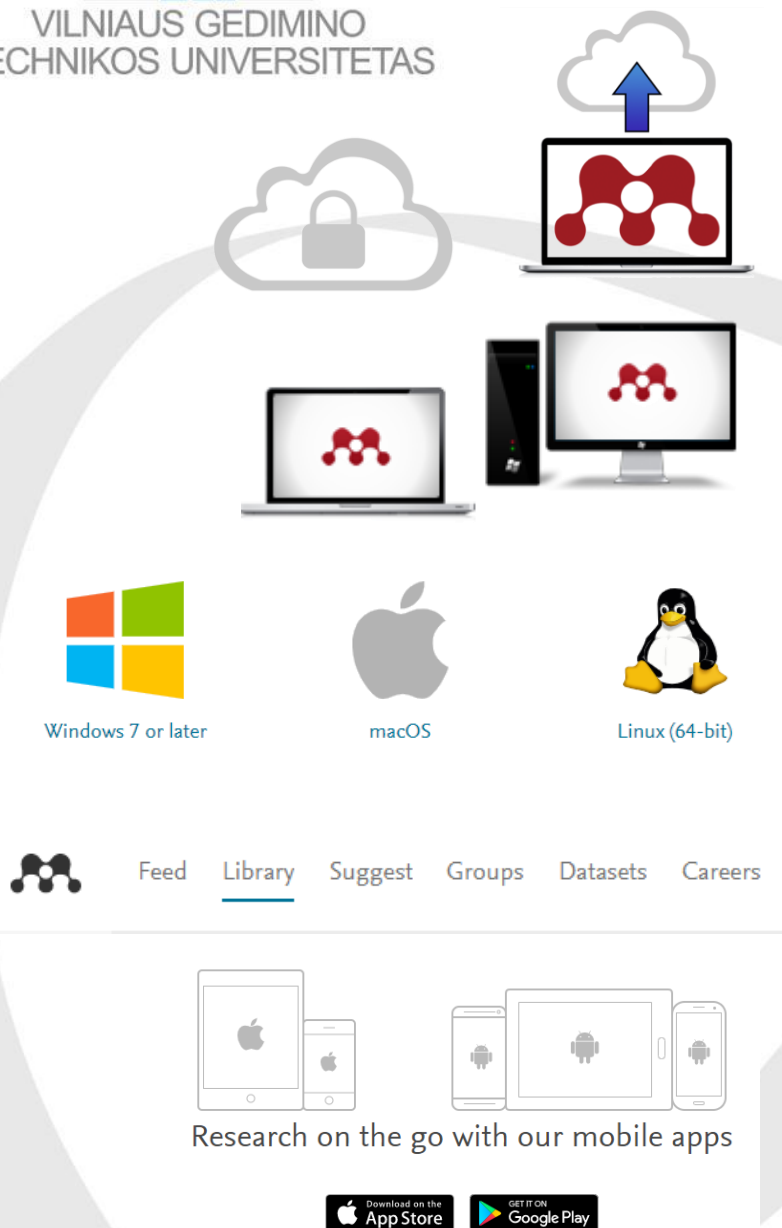
Mendeley dirba su Windows, Mac ir Linux operacinėmis sistemomis.

Internetė

Pasiek savo Mendeley biblioteką per interneto naršyklę prisijungdamas Mendeley.com. Naršyk savo bibliotekas ir tuose kompiuteriuose kuriuose neįdiegta Mendeley programa.

Išmanieji įrenginiai

Parsisiųsk programėles [Apple](#) arba [Android](#) įrenginiams.

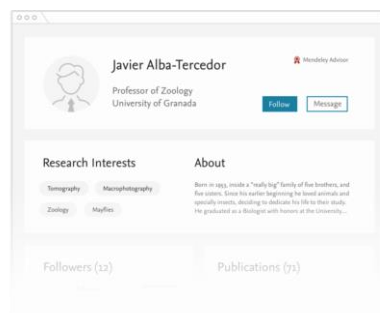
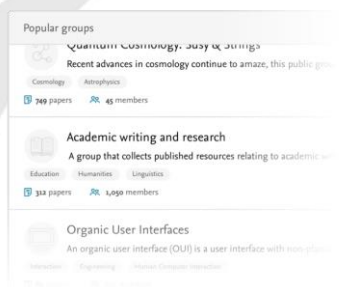


Mendeley Search

100+ million cross-publisher articles and counting

Search for papers... Search

Try: COVID-19 | Bioenergy | Obesity



Tinklas ir paieška

Atlik paiešką tarp milijonų straipsnių

ieškok naudodamas Mendeley paiešką. Surastus dokumentus iš karto perkelk į savo Mendeley biblioteką.

Viešos grupės

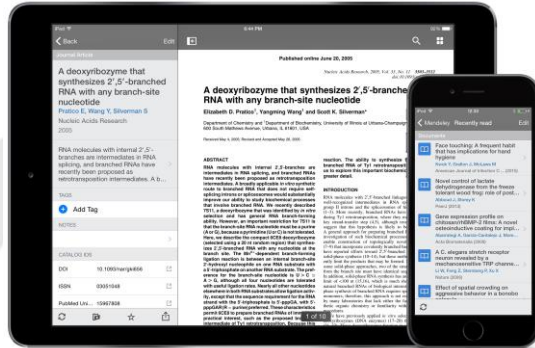
Stebėk viešas grupes, kurios domisi ta pačia sritimi kaip ir tu public groups.

Sukurk savo akademinį profilį

Sukurk savo profilį ir įkelk savo mokslinių pasiekimų rezultatus.

Surask naujus kolegas

Surask kolegą, ekspertą arba tyrėjų grupę, kurie dirba tavo srityje.



"Mendeley" naudojimas "[iPhone](#)", "[iPad](#)" ar kituose "iOS" įrenginiuose negali būti paprastesnis. Atsisiųskite mūsų programą ir pradėkite naudoti.



Paruošėme oficialią "[Android](#)" programą skirtą "Mendeley" šeimai. Atsisiųskite mūsų programą ir pradėkite naudoti.

Mendeley paketų sudėtis, institucinis paketas (1)



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Beyond a Reference Manager Tool

Mendeley Institutional Edition is the enterprise edition of Elsevier's leading workflow tool. It enriches the Mendeley solution which is trusted by 6+ million users to stay up-to-date, collaborate, manage references, benchmark, showcase their work and find opportunities with goal-based insights and management capabilities.

	Free Mendeley	Mendeley Institutional Edition
Premium institution-wide collaboration features	No	Yes
Number of private groups	5	Unlimited
Private group size	25	100
Personal library storage space	2 GB	100 GB
Shared library storage space	100 MB	100 GB
Usage analytics	No	Yes
Content consumption analytics	No	Yes
Link resolver integration	No	Yes
Alumni Policy	No	Yes
24/5 Customer support service	No	Yes
Custom designed user awareness and adoption program	No	Yes

Pick a plan that's right for you.

Plus

Great for students

\$4.99 /month

Or \$55 /year — One month free

5GB personal library
space

Sync annotations to Mobile devices
Mendeley Suggest tool

Choose plan

Pro

Our most popular plan

\$9.99 /month

Or \$110 /year - One month free

10GB personal library
space

Sync annotations to Mobile devices
Mendeley Suggest tool

Choose plan

Max

Ideal for power users

\$14.99 /month

Or \$165 /year — One month free

Unlimited personal
library space*

Sync annotations to Mobile devices
Mendeley Suggest tool

Choose plan

Nemokama versija
suteikia 2GB vietos

We also have a [free plan](#) which gives you 2GB of personal library space

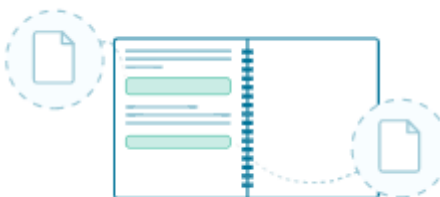


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6 Programos MENDELEY naudos



**Visus straipsnius
laikykite vienoje vietoje**
Sukurkite savo asmeninę
Mendeley biblioteką
organizuokite, ieškokite ir
skaitykite visus savo
straipsnius



**Laikykite visas savo
pastabas vienoje vietoje**
Mendeley užrašų
knygutė leidžia vienoje
vietoje laikyti visus PDF
dokumentus juos
pasižymėti ar palikti
pastabas

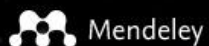


Cituokite sklandžiai
Mendeley citavimo
įrankiai leidžia integruoti
Mendeley su Word
teksto redaktoriumi.
Galimas ir naujas
papildinys skirtas
"Microsoft® Word",
[Gaukite Mendeley cite iš
Microsoft AppSource](#)



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7 Programos MENDELEY diegimas



[Sign In](#) [Create account](#)

[Download](#)

I KNOWLEDGE

Mendeley brings your research to life, so you can make an impact on tomorrow

[Create a free account](#)



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 RELX Group™

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[Privacy Policy](#)

Paspaudus „Create free account“

ELSEVIER

Welcome

Enter your email to continue with Mendeley

Email

Continue

You can also [sign in](#) via your institution, organization or OpenAthens.

ELSEVIER

Register

Create password to register

Email
vardenis.pavardenis@vgtu.lt

Given name

Family name

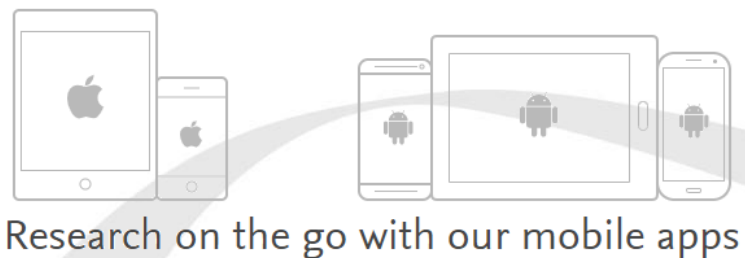
Password

☐ Stay signed in (not recommended for shared devices)

By continuing you agree with our [Terms and conditions](#) and [Privacy policy](#).

Register

I already have an account



Get tools and add-ons to further enhance your research



Web Importer

Quickly add articles from any supported website directly into your reference library with a single click using Mendeley's web importer.

[Find out more](#)



Citation Plugin

Mendeley has plug-ins for Word, LibreOffice and BibTeX. We cover thousands of citation styles and you can even create your own.

[Find out more](#)

[Installation Guide for Mendeley Desktop for Windows](#)

Programos atsiuntimas „Download Mendeley“



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using Mendeley

[Download Mendeley](#)



[Mendeley Supports Responsible Sharing](#)



[Learn how you can share](#)

Download Mendeley Desktop for Windows



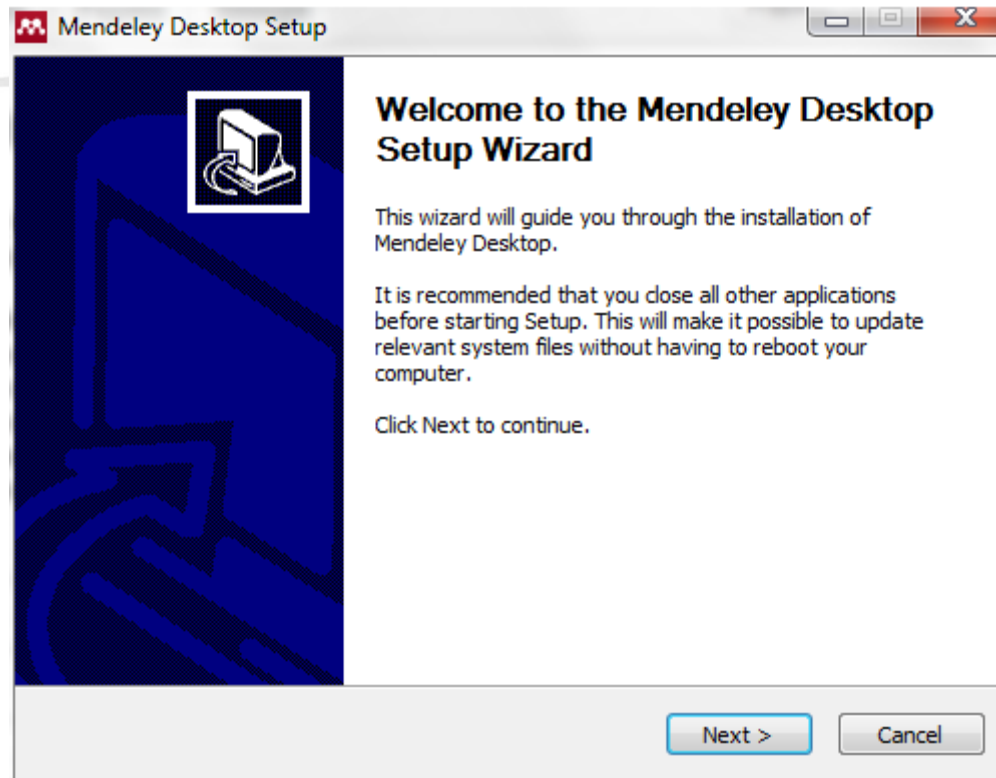
[Download Mendeley Desktop for Windows](#)

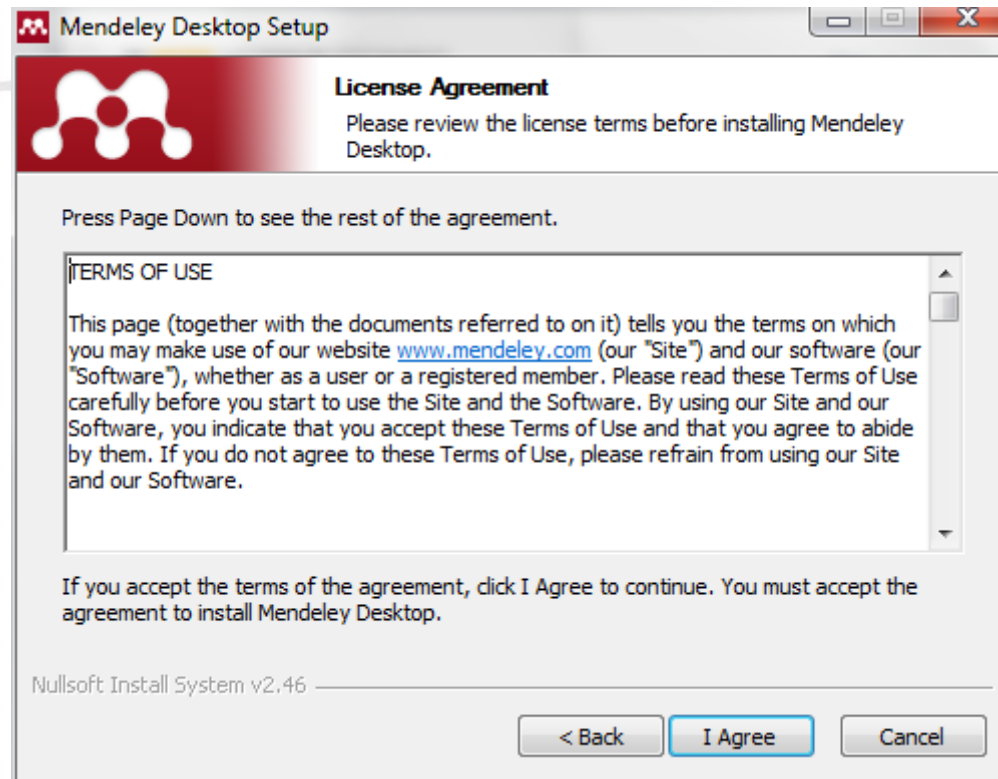
Windows 7, 8.1 and 10 (Version 1803) [See release notes.](#)

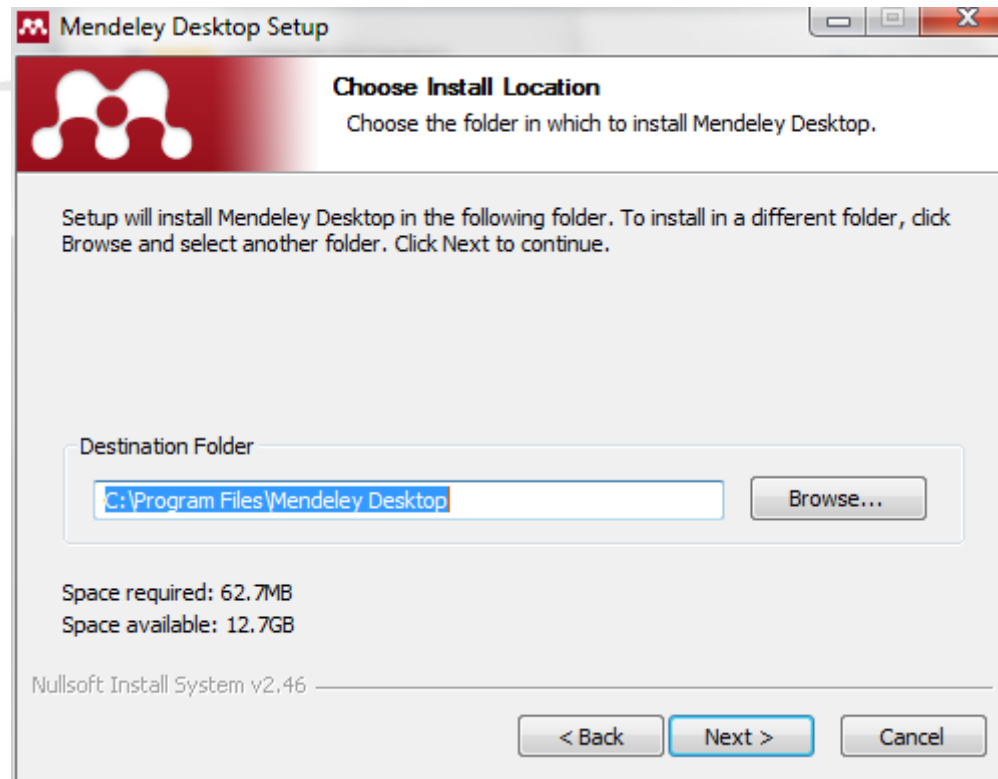
Other systems:  [Mendeley Desktop for macOS](#)  [Mendeley Desktop for Linux](#)

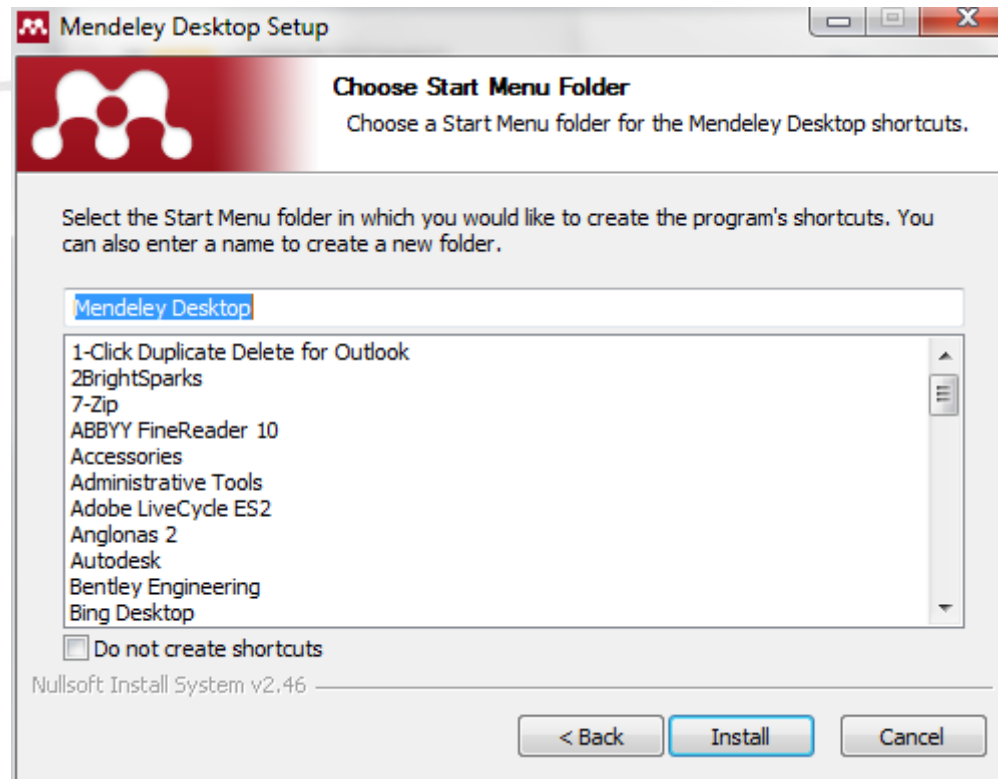
New Mendeley Reference Manager is now available

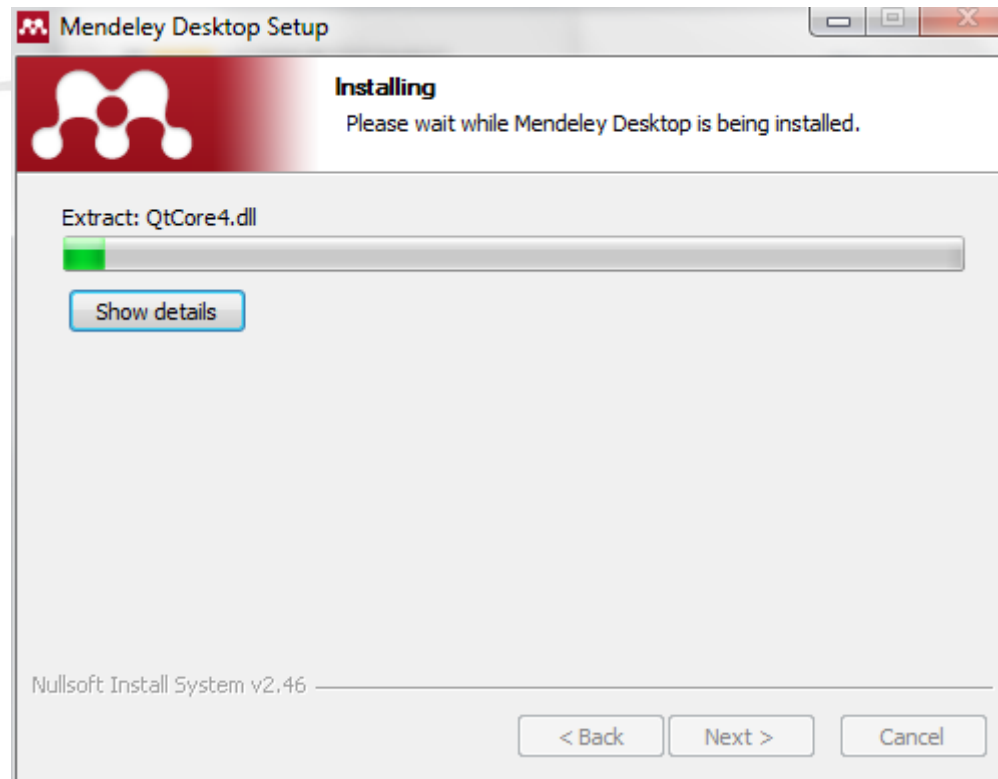
[Get started](#)

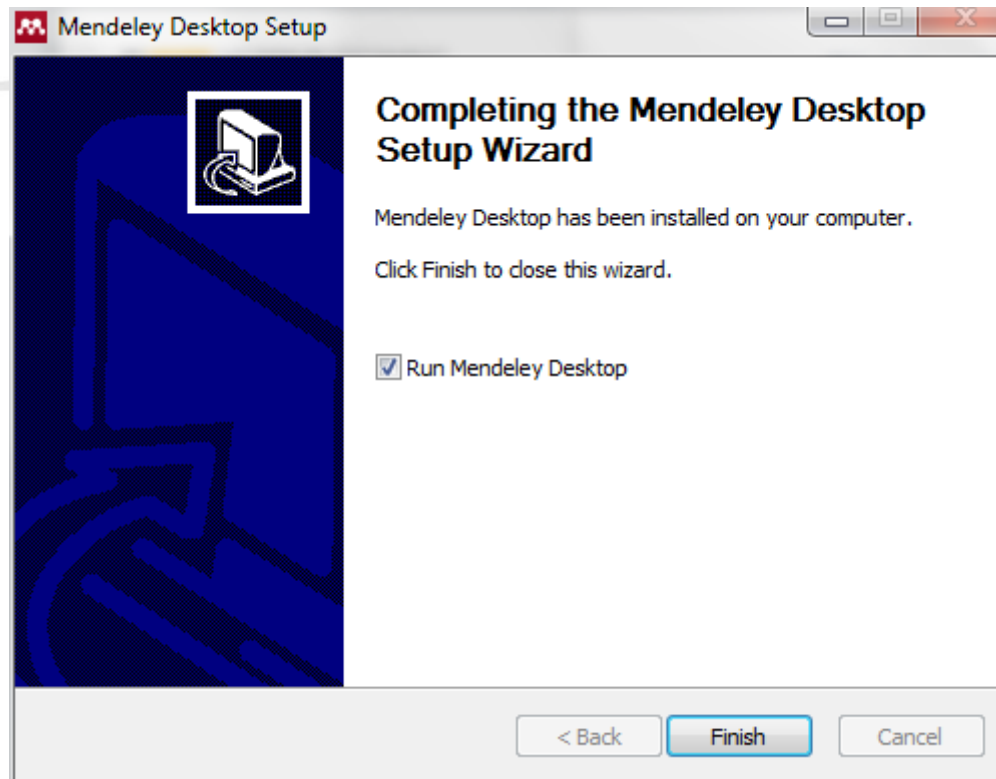


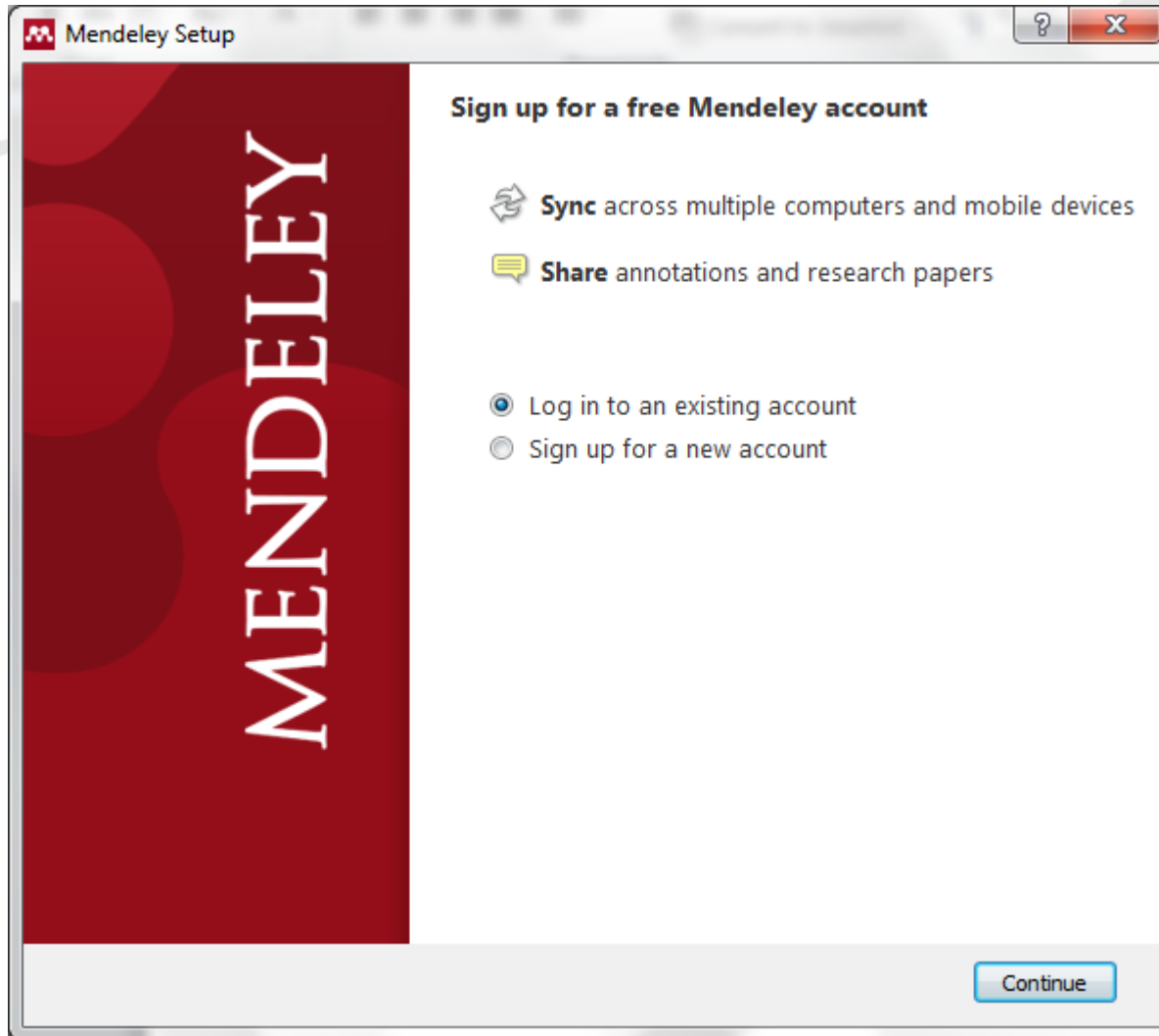


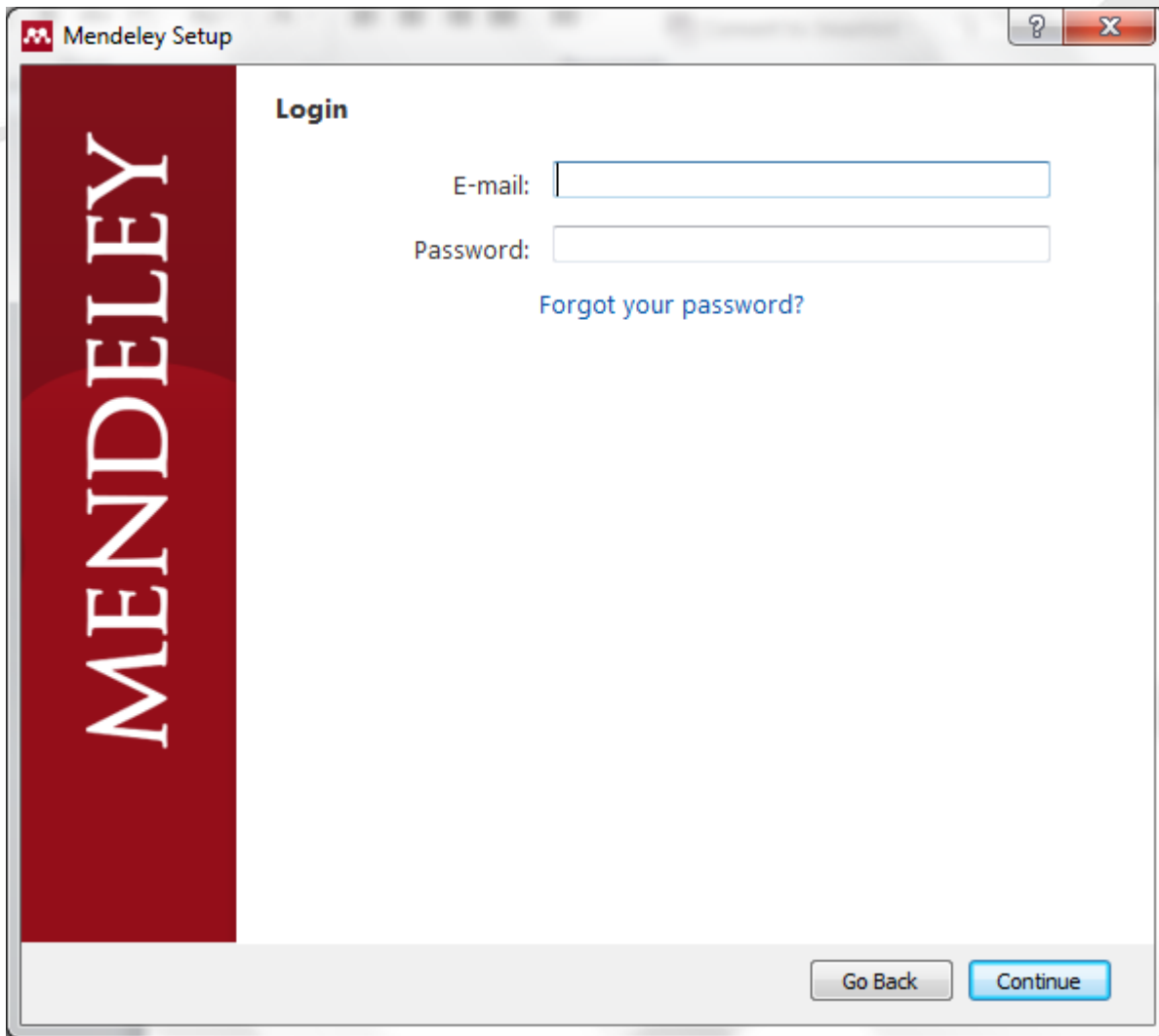












The image shows a screenshot of the Mendeley Setup application window. The window has a title bar with the Mendeley logo and the text "Mendeley Setup". On the left side, there is a vertical red banner with the word "MENDELEY" in white capital letters. The main area of the window is titled "Login" and contains two input fields: "E-mail:" and "Password:". Below the password field, there is a link that says "Forgot your password?". At the bottom right of the window, there are two buttons: "Go Back" and "Continue".

Mendeley Setup

Login

E-mail:

Password:

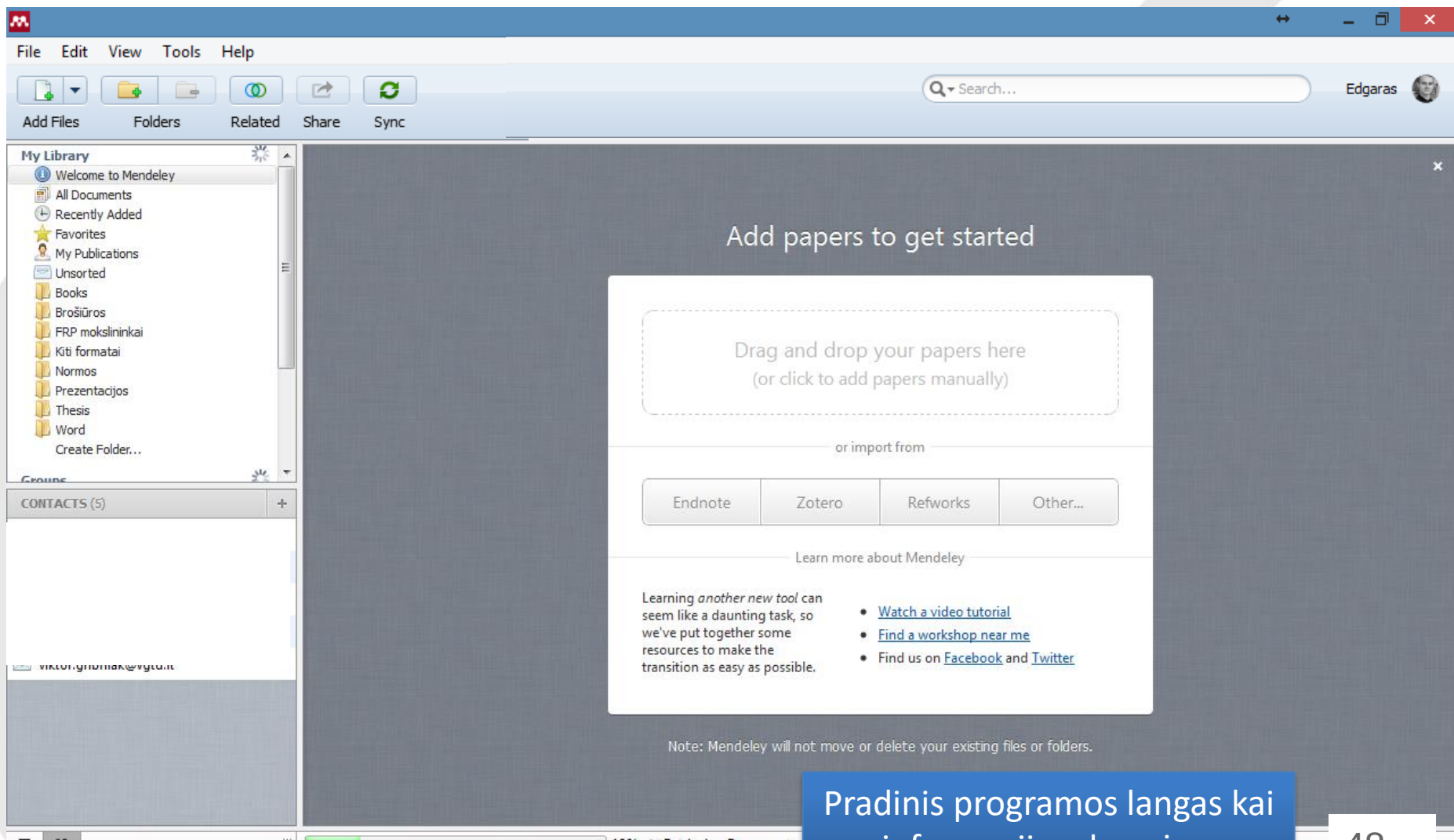
[Forgot your password?](#)



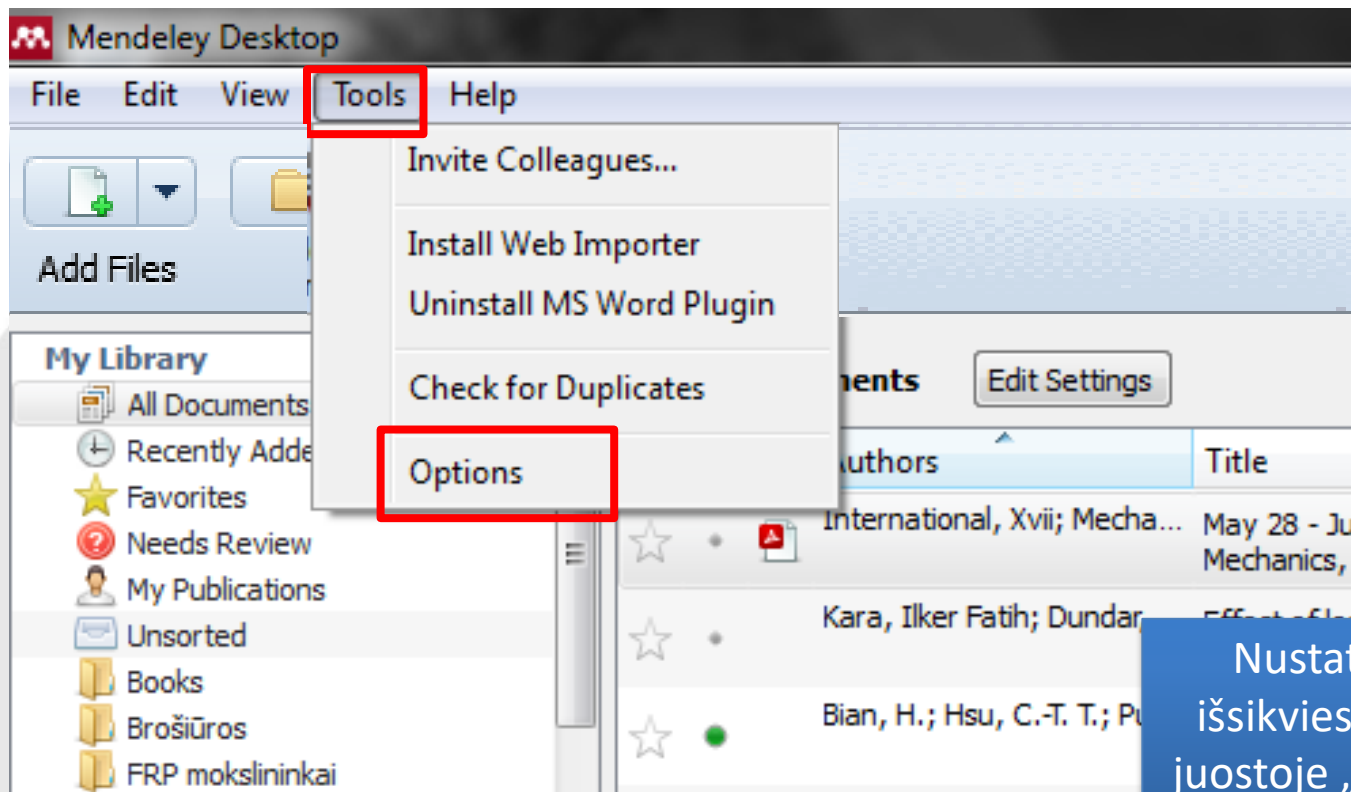
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8 Darbas su programa MENDELEY

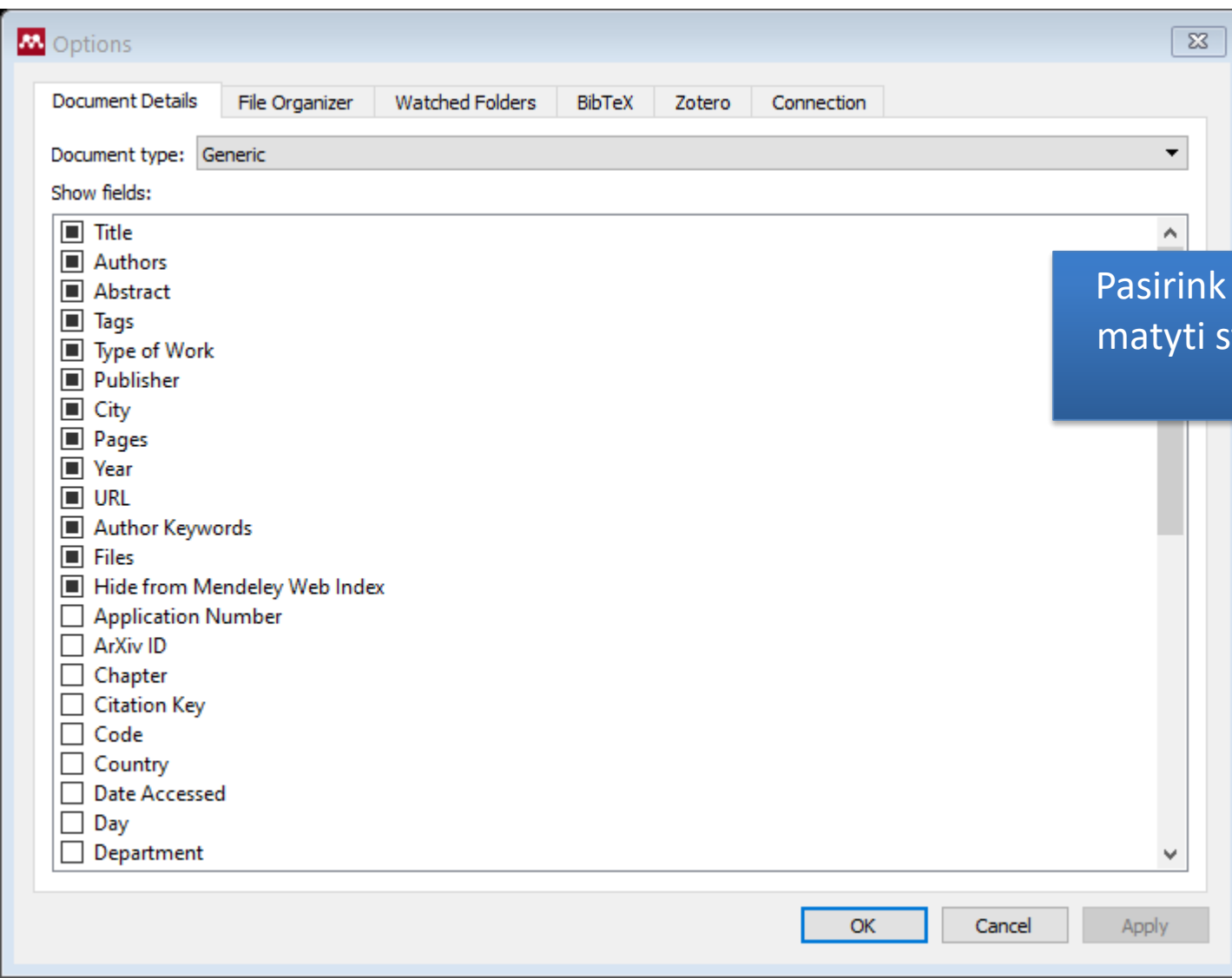
1.19 versija



Pradinis programos langas kai
informacijos dar nėra.



Nustatymų langą galite išsiviešti paspaudę meniu juostoje „Tools“ ir pasirinkę iš sąrašo „Options“



Pasirink laukus kuriuos nori
matyti straipsnio aprašymo
lange.

Options

Document Details | **File Organizer** | Watched Folders | BibTeX | Zotero | Connection

☒ Organize my files

Copy files to:

[Open folder in Windows Explorer](#)

☐ Sort files into subfolders

Unused fields:

Drag bubbles **down to add** or **up to remove**.

Folder path:

Example: G:\LITERATURA\Author\Journal\

☒ Rename document files

Unused fields:

Drag bubbles **down to add** or **up to remove**.

File name:

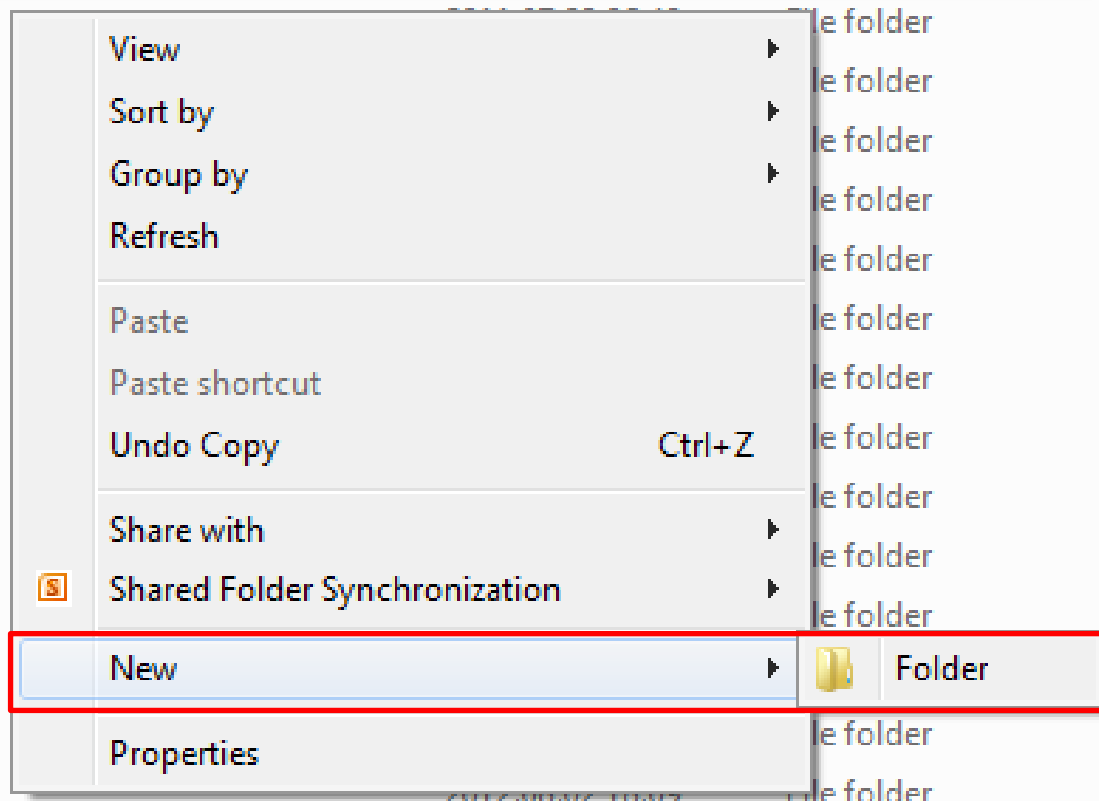
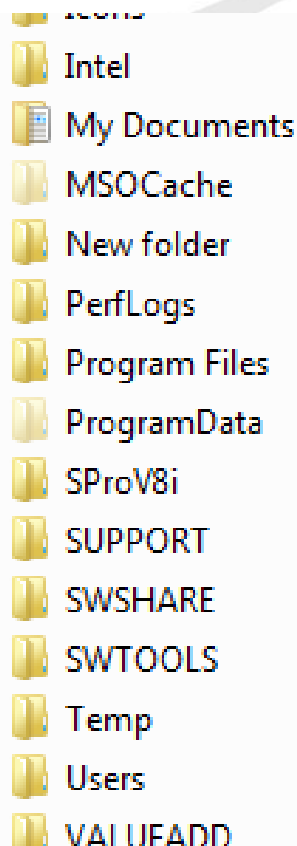
Example: **Author - Year - Title.pdf**

PDF dokumentų tvarkymo
taisyklės. Rekomendacijos
pateiktos kitoje skaidrėje.

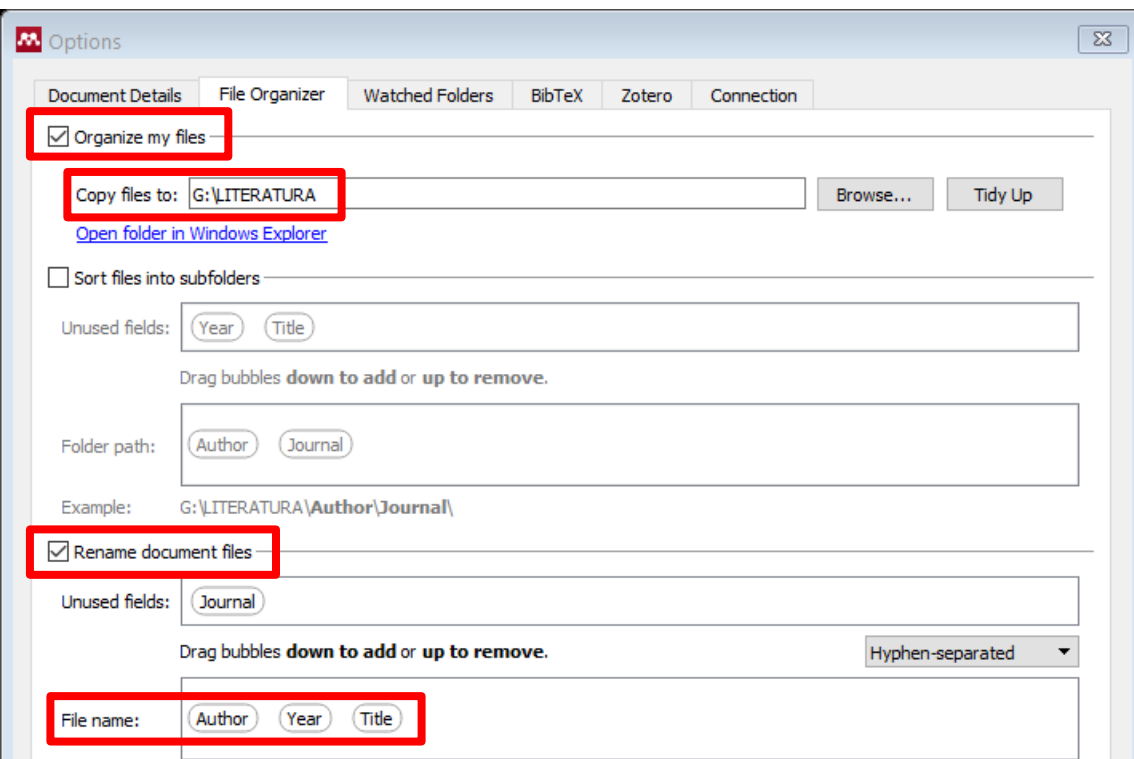
Nustatymai ir rekomendacijos (1)

Sukurkime aplankus „LITERATURA“ ir „LITERATUROS ARCHYVAS“ diske „C“ arba „D“. Prieš kurdami šiuos aplankus pažiūrėkite ar jūsų diske yra pakankamai vietos.

(VISI JŪSŲ STRAIPSNIAI)*2 = (REIKALINGA VIETA DISKE)
(pvz. C:\LITERATURA\, C:\LITERATURA ARCHYVAS\)



Nustatymai ir rekomendacijos (2)



Options

Document Details | **File Organizer** | Watched Folders | BibTeX | Zotero | Connection

☒ Organize my files

Copy files to: G:\LITERATURA Browse... Tidy Up

[Open folder in Windows Explorer](#)

☐ Sort files into subfolders

Unused fields: Year Title

Drag bubbles down to add or up to remove.

Folder path: Author Journal

Example: G:\LITERATURA\Author\Journal\

☒ Rename document files

Unused fields: Journal

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

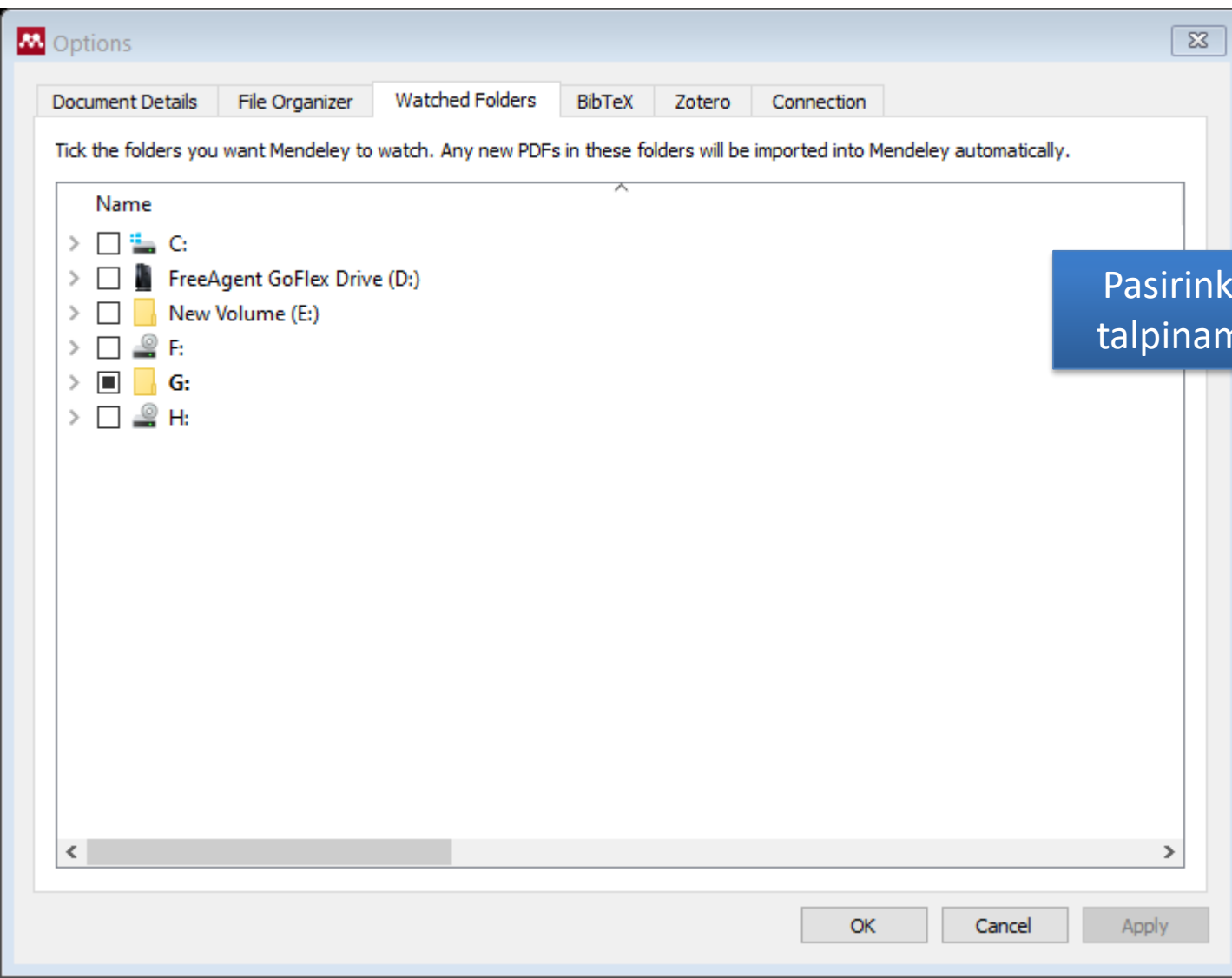
File name: Author Year Title

„Organize my...”
Rekomenduoju „Copy file to”
pasirinkti sukurtą aplanką
C:\LITERATURA\.

„Sort files into...”
Rekomenduoju aplankų kūrimui
naudoti tik „Journal”, nes tada
aiškiai matysime atidarež žurnalą
kiek ten publikacijų, kurios mums
yra naudingos. Taip galime
išsirinkti ir mūsų rankraščiai
tinkamą žurnalą.

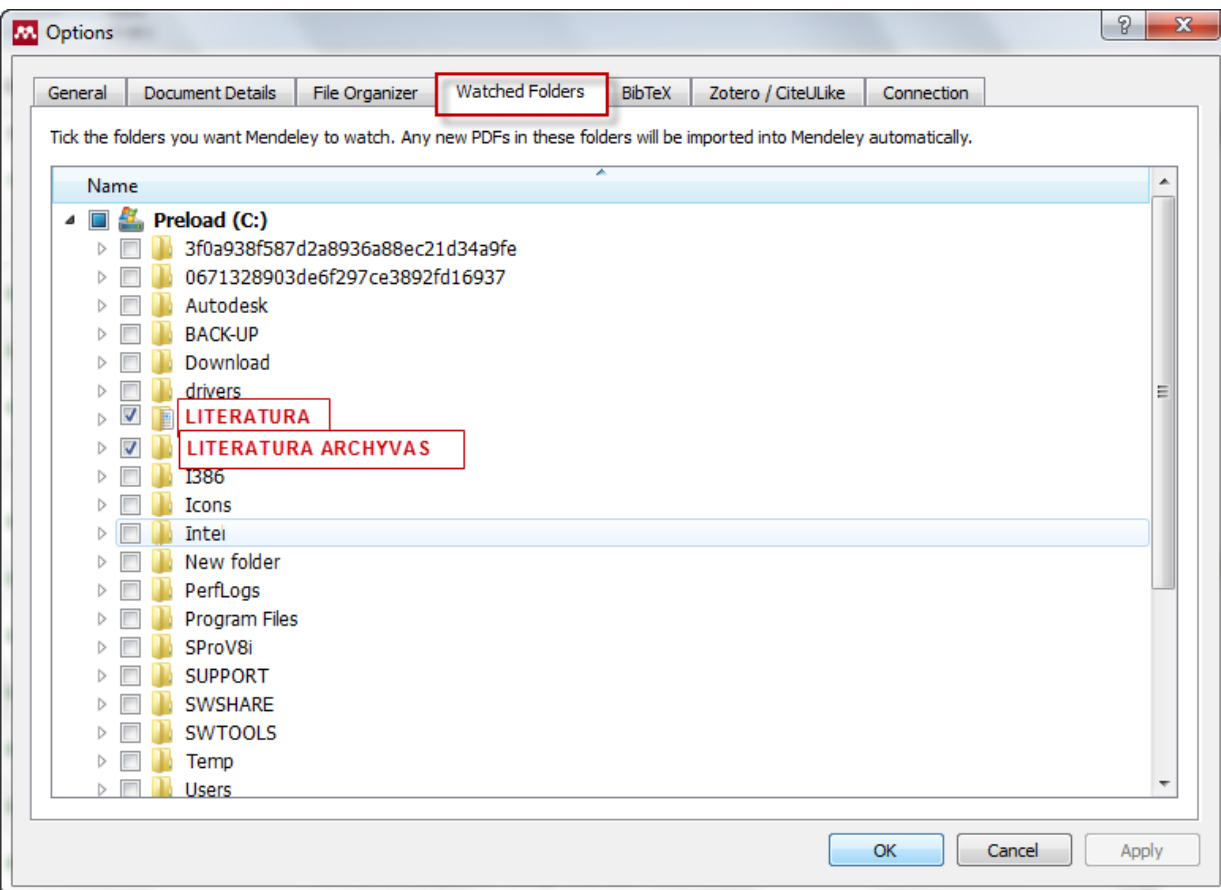
„Rename document...”
Straipsnio pavadinimo
nustatymuose galime nieko
nekeisti.

Dirbant su straipsniais siūlau nuimti varneles nuo „Sort...”
ir „Rename...”, nes programa realiu laiku vykdo
atnaujinimus. Dėl to naudojama daugiau kompiuterio
resursų ir sulėtėja darbas. Atlikus visus tvarkymus varneles
uždedame ir leidžiame programai atlikti PDF dokumentų
grupavimą.



Pasirink aplankus kuriuose
talpinami PDF dokumentai.

Nustatymai ir rekomendacijos (3)



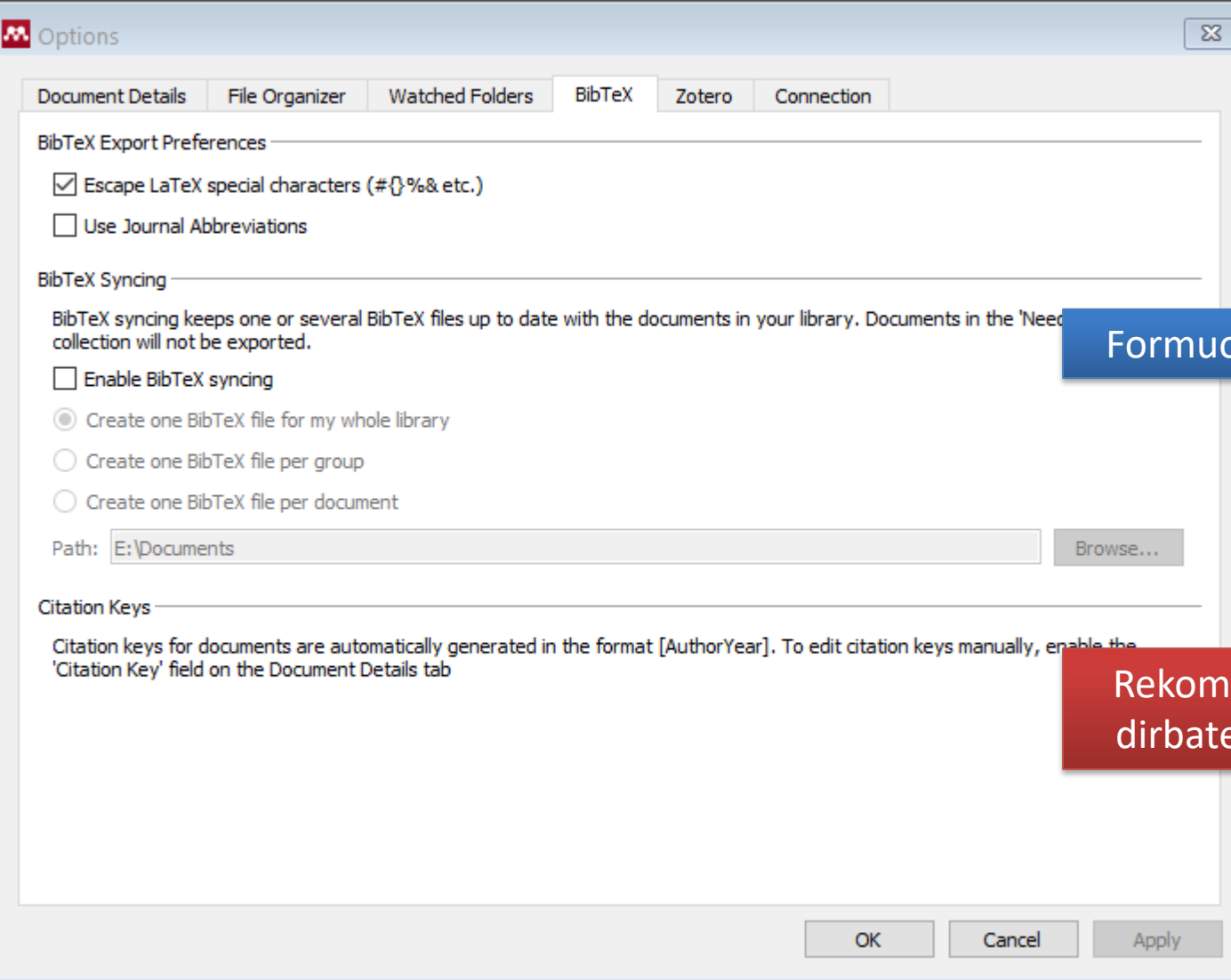
Rekomenduoju stebimus
aplangus pasirinkti du:
„LITERATURA“ ir „LITERATUROS
ARCHYVAS“.

Į aplanką „LITERATUROS ARCHYVAS“
bus įdedami visi netvarkyti jūsų PDF
dokumentai. Parsisiųstą PDF
dokumentą galite kelti į šį aplanką.
Dokumentas automatiškai atsidurs
Mendeley bibliotekoje.

Jei dėl programos kaltės su jūsų PDF
dokumentais kas nors nutiktų, visada
juos rasite aplanke „LITERATUROS
ARCHYVAS“.

ALTERNATYVA:

Naudoti „SKYDRIVE“, „GOOGLE
DRIVE“, „DROPBOX“ arba įsigyti
talpinimo vietas Mendeley
serveriuose. Šios talpyklos
automatiškai apsaugo dokumentus,
todėl visada galima atstatyti ištrintą
dokumentą. Tokiu atveju nebereikia
naudoti aplanko „LITERATUROS
ARCHYVAS“.



The screenshot shows the 'Options' dialog box with the 'BibTeX' tab selected. The 'BibTeX Export Preferences' section has two checkboxes: 'Escape LaTeX special characters (#{}%& etc.)' which is checked, and 'Use Journal Abbreviations' which is unchecked. The 'BibTeX Syncing' section has a paragraph explaining that BibTeX syncing keeps files up to date with documents in the library, and that documents in the 'Need' collection will not be exported. Below this are three radio buttons: 'Enable BibTeX syncing' (unchecked), 'Create one BibTeX file for my whole library' (selected), 'Create one BibTeX file per group' (unchecked), and 'Create one BibTeX file per document' (unchecked). A 'Path' field shows 'E:\Documents' with a 'Browse...' button next to it. The 'Citation Keys' section has a paragraph explaining that citation keys are automatically generated in the format [AuthorYear] and can be edited manually by enabling the 'Citation Key' field on the Document Details tab. At the bottom are 'OK', 'Cancel', and 'Apply' buttons.

Options

Document Details | File Organizer | Watched Folders | **BibTeX** | Zotero | Connection

BibTeX Export Preferences

☒ Escape LaTeX special characters (#{}%& etc.)

☐ Use Journal Abbreviations

BibTeX Syncing

BibTeX syncing keeps one or several BibTeX files up to date with the documents in your library. Documents in the 'Need' collection will not be exported.

☐ Enable BibTeX syncing

☒ Create one BibTeX file for my whole library

☐ Create one BibTeX file per group

☐ Create one BibTeX file per document

Path: E:\Documents Browse...

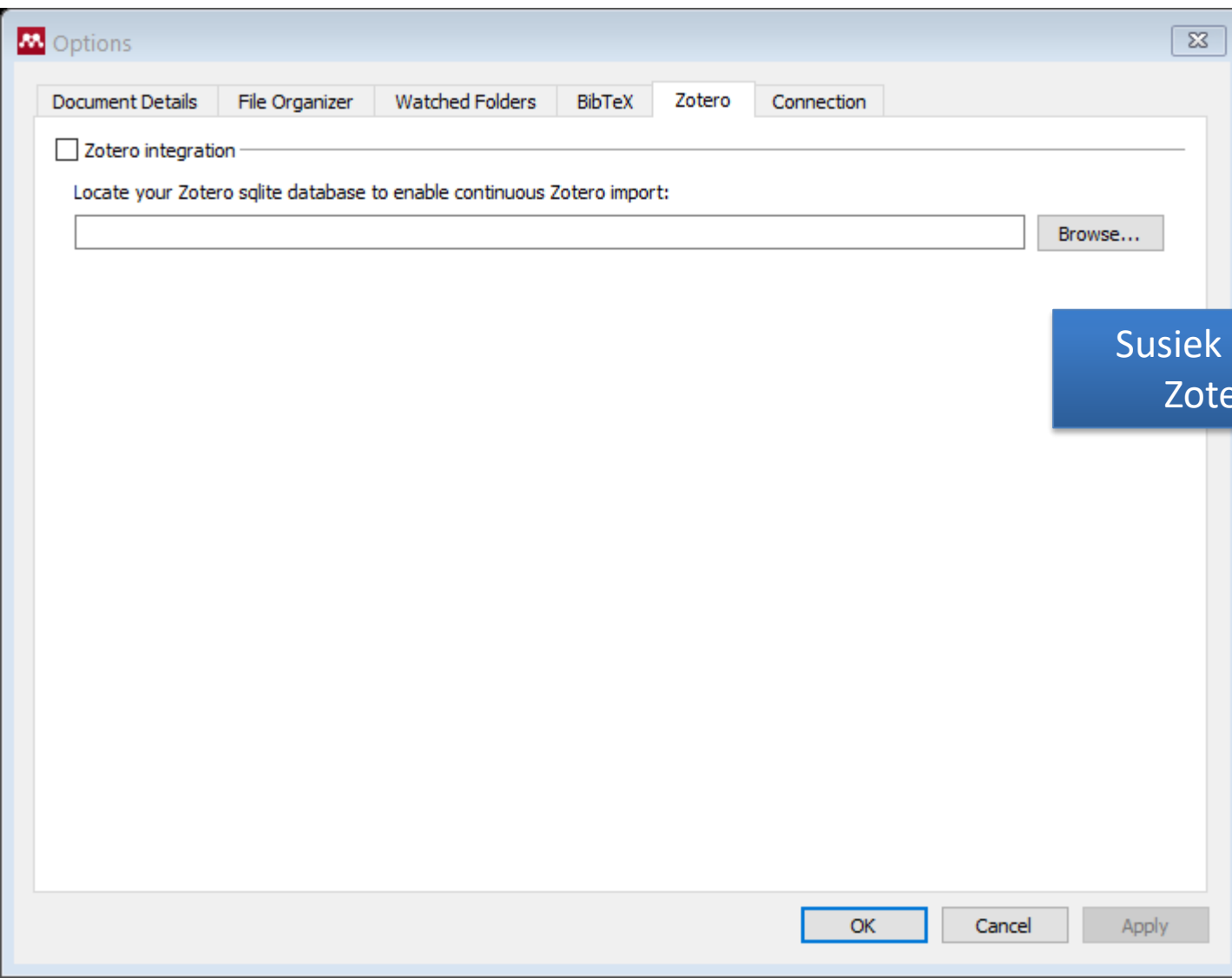
Citation Keys

Citation keys for documents are automatically generated in the format [AuthorYear]. To edit citation keys manually, enable the 'Citation Key' field on the Document Details tab

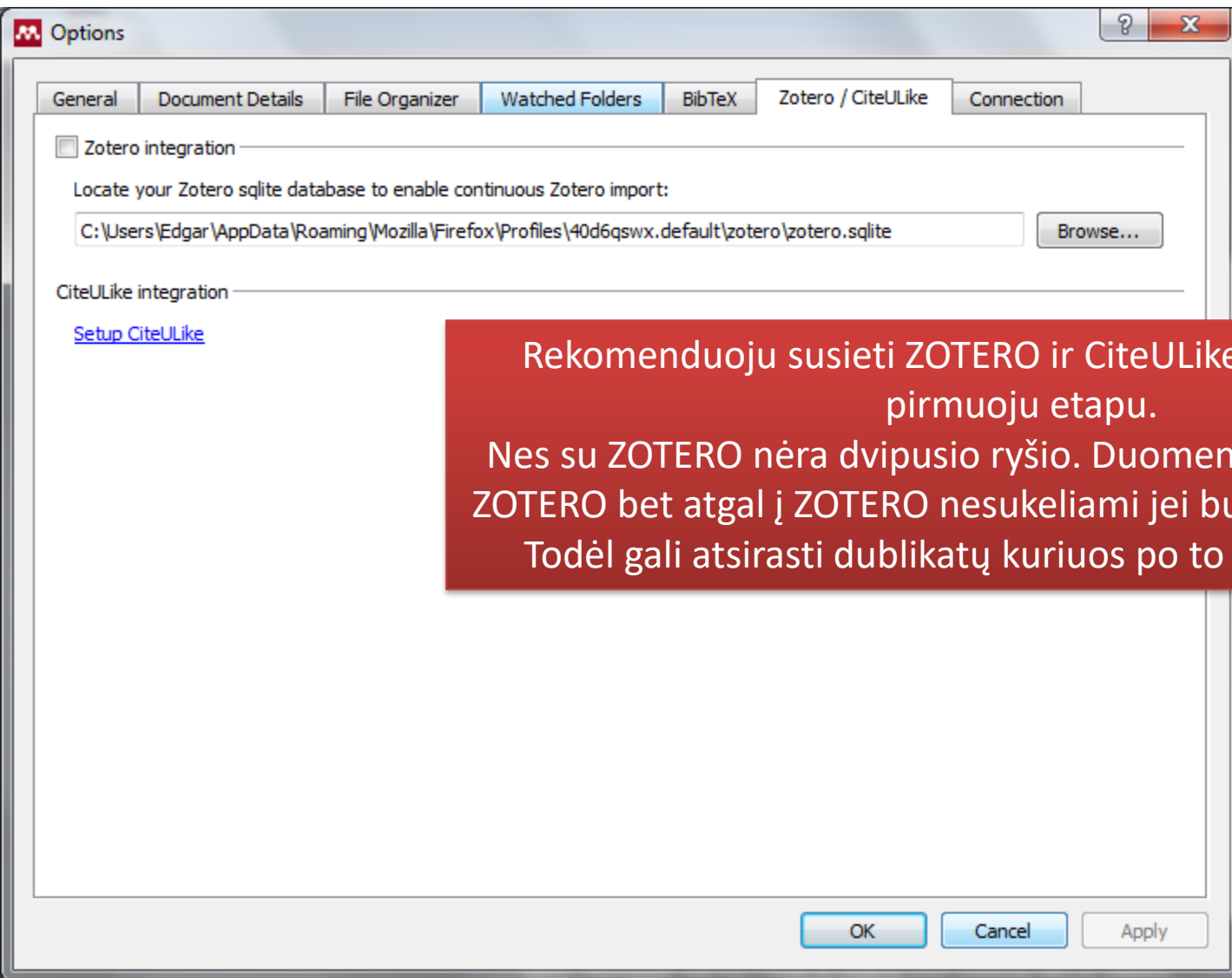
OK Cancel Apply

Formuok BibTeX biblioteka.

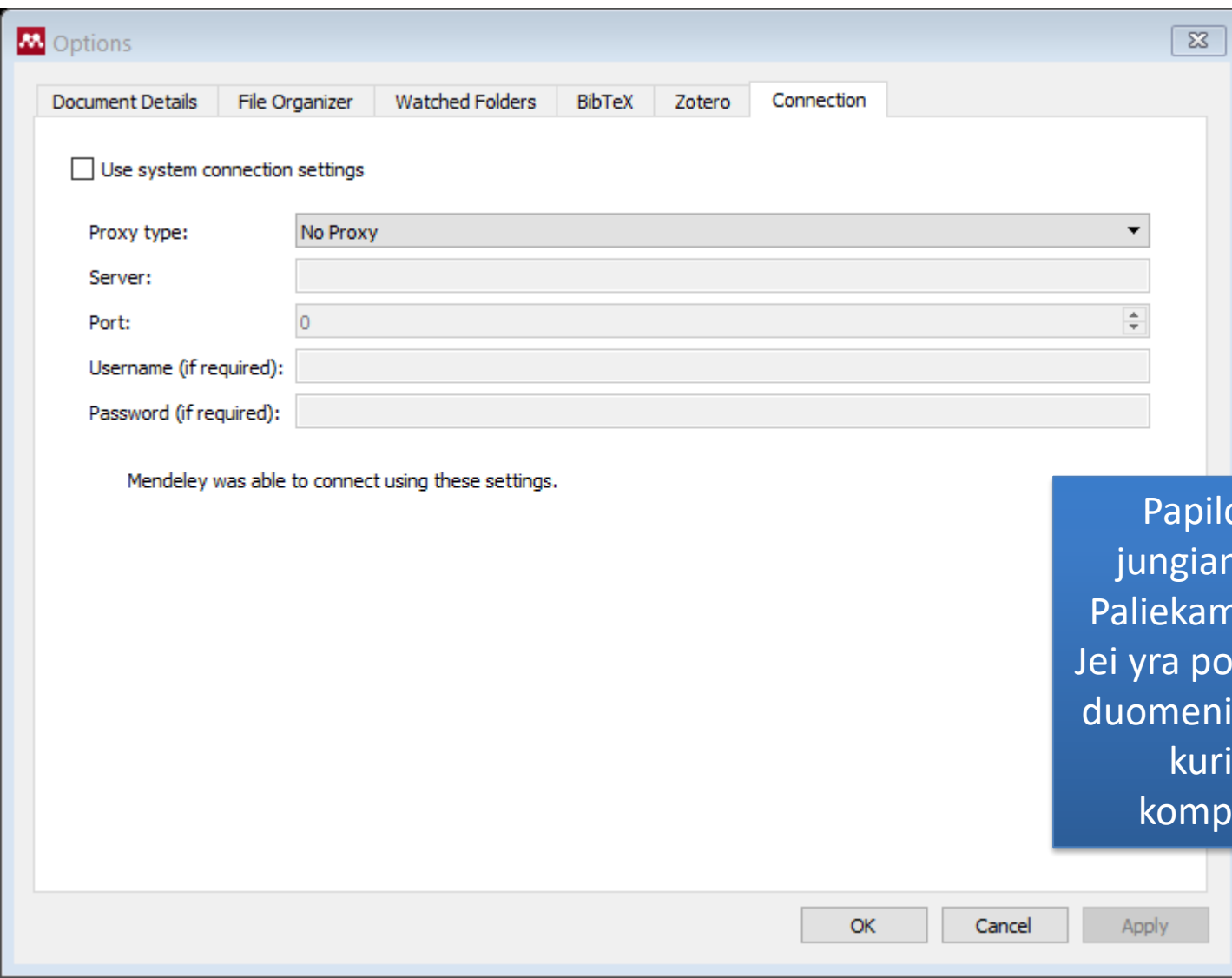
Rekomenduoju naudoti jei
dirbate su LaTeX produktu



Susiek savo Mendeley su
Zotero ir CiteULike.



Rekomenduoju susieti ZOTERO ir CiteULike su Mendeley tik pirmuoju etapu.
Nes su ZOTERO nėra dvipusio ryšio. Duomenys nukopijuojami iš ZOTERO bet atgal į ZOTERO nesukeliami jei buvo pataisyti pas jus. Todėl gali atsirasti dublikatų kuriuos po to reikės sutvarkyti.



The screenshot shows the 'Options' dialog box with the 'Connection' tab selected. The 'Use system connection settings' checkbox is unchecked. The 'Proxy type' dropdown is set to 'No Proxy'. The 'Server', 'Port', 'Username', and 'Password' fields are empty. A status message at the bottom states: 'Mendeley was able to connect using these settings.' The dialog has 'OK', 'Cancel', and 'Apply' buttons at the bottom.

Options

Document Details File Organizer Watched Folders BibTeX Zotero Connection

☐ Use system connection settings

Proxy type: No Proxy

Server:

Port: 0

Username (if required):

Password (if required):

Mendeley was able to connect using these settings.

OK Cancel Apply

Papildomi nustatymai jungiantis prie interneto. Paliekame pagal nutylėjimą. Jei yra poreikis papildyti šiuos duomenis pasitark su kolega, kuris atsakingas už kompiuterių priežiūrą.

Mendeley Desktop

File Edit View Tools Help

Add Folders Related Sync Help

Search...

Edgaras

Mendeley Literature Search

My Library

- All Documents
- Recently Added
- Recently Read
- Favorites
- Needs Review
- My Publications
- Unsorted
- 0. 1 skyrius
- 0. 2 skyrius
- 0. 3 skyrius
- 0. 4 skyrius
- 0. Disertacijai GFRP
- 0. Netiesinis betono modeliavimas

Filter by My Tags

- All
- 1 skyrius
- 2 skyrius
- 3 skyrius
- ACI 318
- ACI 440
- AFRP
- Apžvalga
- Bandymai
- Bars
- Betono irimo mechanika
- Betono naudojimas
- Bond
- Bonding strength
- Cemento naudojimas
- CFRP
- CFRP armatūra
- CFRP Laminates
- Cilindru bandymas
- Concrete
- Concrete beams

0. 1 skyrius Edit Settings

★	●	Authors	Title	Year	Publish
★	●	Nakaba, Kasumassa; Kanakubo, Toshiyuki	Bond behavior between fiber-reinforced polymer laminates and concrete	2001	ACI Str Journal
★	●	Ručinskas, Artūras	Comparative analysis of stress-strain calculation methods and algorithms for concrete members reinforced with frp ...	2010	Thesis
★	●	Lee, Won K; Jansen, Daniel C; Berlin, Kenneth B; Cohen, I...	Flexural Cracks in Fiber-Reinforced Concrete Beams with Fiber-Reinforced Polymer Reinforcing Bars	2010	ACI Str Journal
★	●	Tepfers, R; De Lorenzis, L.	Bond of FRP Reinforcement in Concrete-a Challenge	2003	Mechar compo
★	●	Weber, A.	Test Report Schöck Bauteile GmbH Additional bond tests in UHPC ComBAR d=16mm (Excerpt)	2007	Test
★	●	Lin, Xiaoshan; Zhang, Y.X.	Bond-slip behaviour of FRP-reinforced concrete beams	2013	Constr Building
★	●	Weber, A.	Test Report Schöck Bauteile GmbH Additional bond tests in UHPC ComBAR d=16mm (Excerpt)	2007	Test
★	●	Newman, N.; Ayoub, a.; Belarbi, a.	Development Length of Straight FRP Composite Bars Embedded in Concrete	2009	Journal Reinfor
★	●	Lowes, Laura N.; Moehle, Jack P.; Govindjee, Sanjay	Concrete-steel bond model for use in finite element modeling of reinforced concrete structures	2004	ACI Str Journal
★	●	He, Zheng; Tian, Guo-wen	Probabilistic evaluation of the design development length of a GFRP rod pull-out from concrete	2011	Engineer Structu
★	●	Weber, A.	BOND PROPERTIES OF A NEWLY DEVELOPED COMPOSITE REBAR	2005	Procee the Int
★	●	Mochizuki, S; Matsuzaki, Y; Sugita, M	Evaluation Items and Methods of FRP Reinforcement as Structural Elements	1993	ACI Sp Publica
★	●	Achilles, Zenon; Pilakoutas, Kypros	Bond Behavior of Fiber Reinforced Polymer Bars under Direct Pullout Condi	2004	Journal
★	●	Chaallal, Omar; Benmokrane, Brahim	Fiber-reinforced pla		
★	●	San-José, José Tomás; Manso, Juan M	Fiber-reinforced pol concrete: Study of		
★	●	Masmoudi, Abdelmonem; Masmoudi, Radhouane; Ben...	Thermal effects on analytical analysis		Structu
★	●	Benmokrane, Brahim; Zhang, Burong; Laoubi, Kader; Tighi...	Mechanical and bond properties of new generation of isorod CFRP reinforcing bars for concrete structures	2001	Technik Progre
★	●	Lee, J.-Y.; Yi, C.-K.; Cheong, Y.-G.	Experimetal Study on the Frp-Concrete Bond Behavior Under Repeated Loadings	2009	Mechar Compo

Details Notes Contents

Type: Journal Article

Bond behavior between fiber-reinforced polymer laminates and concrete

Authors: K. Nakaba, T. Kanakubo

 View research catalog entry for this paper

Journal: *ACI Structural Journal*

Year: 2001

Volume: 98

Issue: 3

Pages: 359-367

Abstract:

Tags:

FRP Laminates

Author Keywords:

bond; fiber reinforcement; local behavior; numerical analysis; polymers; slip; stiffness

URL:

 <http://www.concrete.org/PUBS/JOURNALS/OLJDet...>

Add URL...

Catalog IDs

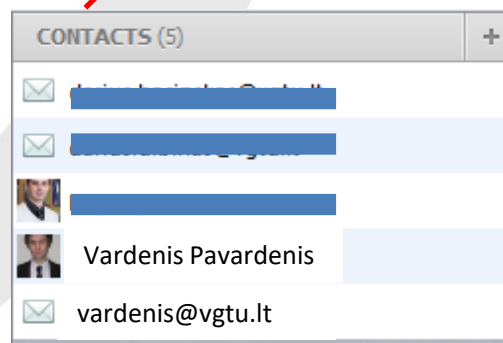
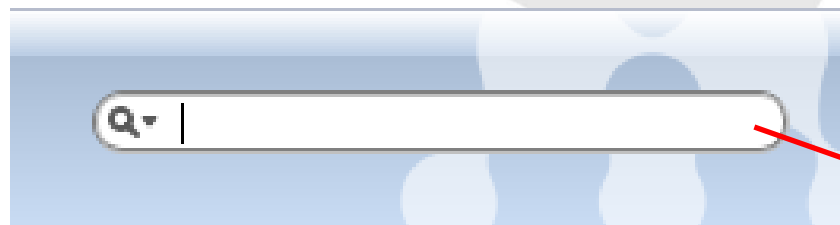
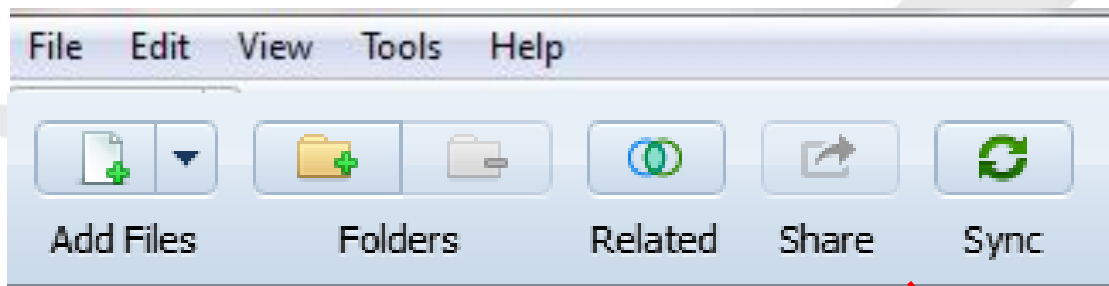
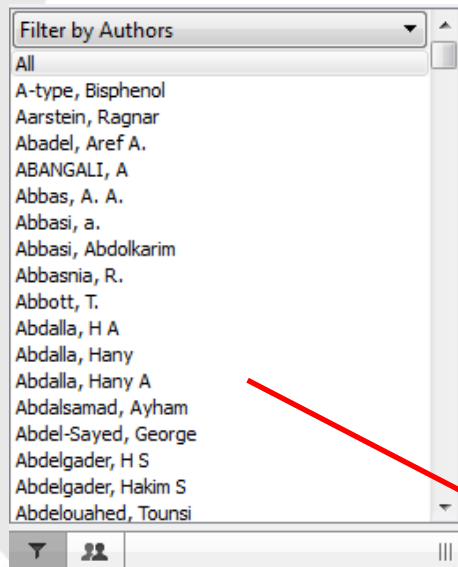
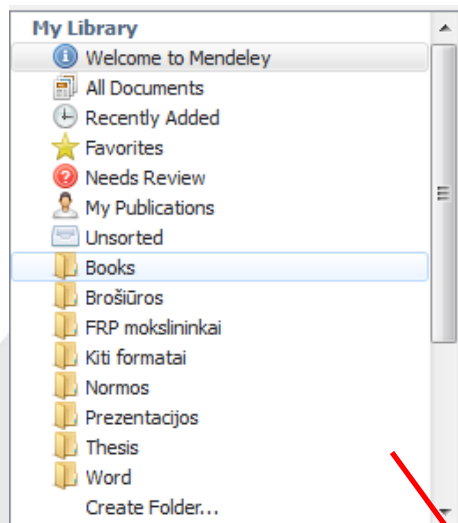
ArXiv ID:

Taip atrodo vaizdas kai į programą sukelti straipsniai.



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Lango laukai (1)



Menių juosta

Paieškos laukelis

Bibliotekos medis

Kontaktai

Nuorodos

Straipsniai

Straipsnio aprašymas

All Documents

Edit Settings

★	●	📄	Authors	Title	Year	Published In	Added
☆	●	📄	The Mendeley Support ...	Getting Started with Mendeley	2011	Mendeley Desktop	3:34am
☆	●		Johnson, David	INVESTIGATION OF GLASS FIBRE REINFORCED POLYMER REINFORCING BARS AS INTERNAL REIN...	2009		Rgs 14
☆	●		Vollum, Robert L.	Editorial: Research into structural concrete	2012	Magazine of Concrete Res...	Rgp 27
☆	●		Choi, Won-chang; Kim, ...	Flexural performance of reinforced recycled aggregate concrete beams	2012	Magazine of Concrete Res...	Rgp 27
☆	●		Vaz Rodrigues, Rui	Influence of yielding of flexural reinforcement on shear transfer through cracks	2012	Magazine of Concrete Res...	Rgp 27
☆	●		Ashour, Ashraf F.; Sim, ...	Shear capacity of monolithic concrete joints without transverse reinforcement	2012	Magazine of Concrete Res...	Rgp 27
☆	●		Motamed, Jubin; Alani, ...	Shear design of HSC beams with combination of links and horizontal web steel	2012	Magazine of Concrete Res...	Rgp 27
☆	●		Yu, Hsin-Wan; Lin, Ing-...	Behaviour of reinforced concrete dapped-end beams	2012	Magazine of Concrete Res...	Rgp 27
☆	●		Lee, Young Hak; Park, ...	Confined concrete model for columns under combined axial load and bending	2012	Magazine of Concrete Res...	Rgp 27
☆	●		Joyklad, Panuwat; Pim...	Cyclic performance of beam-column joints with extended column fixed at base. Part I: experimen...	2012	Magazine of Concrete Res...	Rgp 27
☆	●		Vrcelj, Zora; Al-deen, S...	Long-term experiments of composite beams and connections	2012	Magazine of Concrete Res...	Rgp 27
☆	●		Kriz, R. D.; Stinchcomb...	Elastic moduli of transversely isotropic graphite fibers and their composites	1979	Experimental Mechanics	Rgp 9
☆	●		Harrison, Thomas a.; K...	Experience of using the prTS 12390-12 accelerated carbonation test to assess the relative performan...	2012	Magazine of Concrete Res...	Rgp 2
☆	●		Uysal, Mucteba	Taguchi and Anova approach for optimisation of design parameters on the compressive strength o...	2012	Magazine of Concrete Res...	Rgp 2
☆	●		Chatterjee, Abhijit; Da...	Assessing concrete quality in structures through statistical interpretation of ultrasonic pulse velocit	2012	Magazine of Concrete Res	Rgp 2

Details

Notes

Type: Generic

Getting Started with Mendeley

Authors: The Mendeley Support Team

View research catalog entry for this paper

Year: 2011

Pages: 1-16

Abstract:

A quick introduction to Mendeley. Learn how Mendeley creates your personal digital library, how to organize and annotate documents, how to collaborate and share with colleagues, and how to generate citations and bibliographies.

Tags:

Keywords:

how-to; Mendeley; user manual

City:

London

Publisher:

Mendeley Ltd.

Type of Work:

Documentation

Details Notes

Type: Generic

Getting Started with Mendeley

Authors: The Mendeley Support Team

 View research catalog entry for this paper

Year: 2011

Pages: 1-16

Abstract:

A quick introduction to Mendeley. Learn how Mendeley creates your personal digital library, how to organize and annotate documents, how to collaborate and share with colleagues, and how to generate citations and bibliographies.

Tags:

Keywords:

how-to; Mendeley; user manual

City:

London

Publisher:

Mendeley Ltd.

Type of Work:

Documentation

Catalog IDs

ArXiv ID:

DOI: 10.1016/j.engstruct.2010.02.023

PMID:

Šiuose laukuose matome visą informaciją apie straipsnį. Šia informaciją galime papildyti savo nuožiūra. Arba įvedus skaitmeninį objekto identifikatorių (DOI) leisti programai padaryti tą automatiškai.

Laukelyje „TAGS“ rekomenduoju įrašyti kelis reikšminius žodžius, kurie jums yra aiškūs ir suprantami.

Details Notes

Notes:

B I U   

Annotations:

This paper has no annotations yet.

You can add notes and highlights in the PDF viewer.

Mendeley Desktop

File Edit View Go Tools Help

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Type here to search

My Library Getting Started with M...



Getting started with Mendeley

Created by: Mendeley
 Last updated: January 2011
www.mendeley.com

1. Creating your library

Add PDFs to Mendeley

Import/export EndNote™, BibTeX and RIS libraries

Document details lookup (CrossRef, PubMed, and Google Scholar Search) 3

One-click Web Importer 4

Details Notes

Type: Generic

Getting Started with Mendeley

Authors: The Mendeley Support Team

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Year: 2011

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A quick introduction to Mendeley. Learn how Mendeley creates your personal digital library, how to organize and annotate documents, how to collaborate and share with colleagues, and how to generate citations and bibliographies.

Tags:

Keywords:

how-to; Mendeley; user manual

City:

London

Publisher:

Mendeley Ltd.

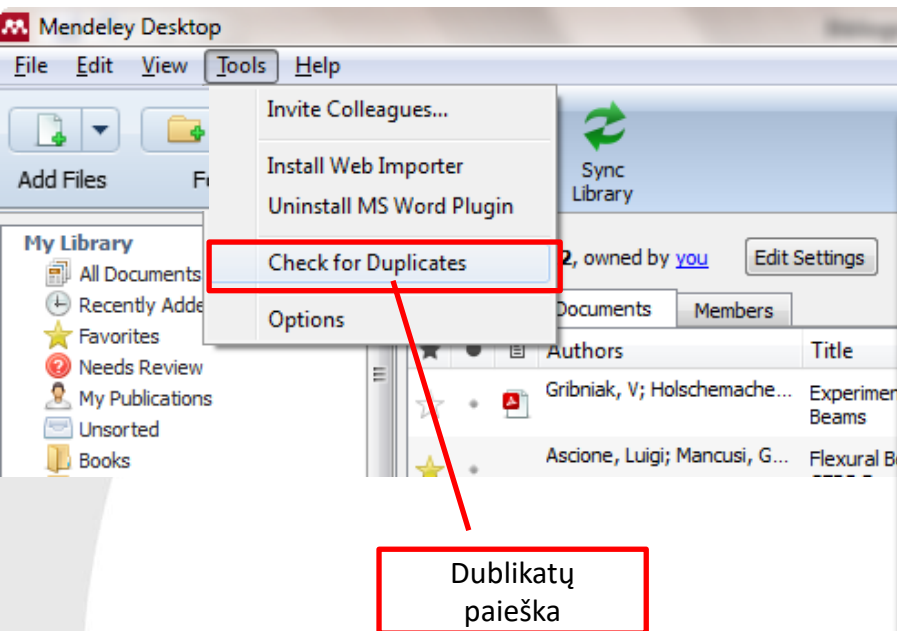
Type of Work:

Documentation

Šiame lange skaitome ir dirbame su PDF dokumentu. Įterpiame komentarus, pabraukiame tekstą.

Page 1 of 16

Dublikatai (1)



Paspaudus „Check for...” programoje atliekama dublikatų paieška. Suradus ir suliejus dublikatus taip pat suliejami ir pašalinami besikartojantys PDF dokumentai. Šio proceso metu kai kurie PDF dokumentai gali prapulti. Bent taip buvo senesnėse programos versijose (1.1-1.5).

Todėl rekomendacijose ir nurodyta turėti aplanką „LITERATURA ARCHYVAS“ arba naudoti internetines talpyklas.

Dublikatai (2)

Išskleidus matome,
kurie dokumentai
laikomi dubliuotais

Čia patvirtiname jog
sutinkame kad būtų
atliktas sujungimas

All Documents Edit Settings

101 sets of duplicates found in 'All Documents'

Close

Authors	Title	Confidence
Issue, IN This	Fib-News	
Issue, IN This	Fib-News	
Issue, IN This	Fib-News	
FRPRCS-5: Fibre-Reinforced Plastics For Reinforced Concrete Structures		
Paine, Kevin A	Composite Materials in Concrete Construction	
The Mendeley Support Team	Getting Started with Mendeley	
Smith, Brian J; McGinnis, Michael J; Kurama, Yahya C. Zilch, K.; Borchert, K.	FULL-FIELD LATERAL RESPONSE INVESTIGATION OF HYBRID PRECAST CONCRETE SHEAR WALLS Bond behaviour of NSM FRP strips in service	
Matta, Fabio; Galati, Nestore; Nanni, Antonio	FRP INTERNAL REINFORCEMENT SYSTEMS FOR CONCRETE DECK AND RAIL: FIELD APPLICATION	
Nigro, Emidio; Cefarelli, Giuseppe; Bilotta, Antonio; ...	MECHANICAL BEHAVIOR OF CONCRETE SLABS REINFORCED WITH FRP BARS IN CASE OF FIRE: EXPERIMENTAL INVESTIGATION AND NUMERICAL SIMULATION	
Vijay, P V; GangaRao, Hota V.S.	Bending behavior and deformability of glass fiber-reinforced polymer reinforced concrete members	
Yu, Hsin-Wan; Lin, Ing-Jaung; Lu, Wen-Yao	Behaviour of reinforced concrete dapped-end beams	
Bond in Concrete from Research to Practice - Proceedings Topics 3-7		
Canning, L; Hollaway, L; Thorne, A M	Manufacture, testing and numerical analysis of an innovative polymer composite/concrete structural unit	
PIYASENA, RATNAMUDIGEDARA	Crack spacing, crack width and tension stiffening effect in reinforced concrete beams and one-way slabs	
Favre, Renaud; Forbes, Jim;	2002 fib Awards for Outstanding Concrete Structures Elected fib Officers	

305 duplicates found across 101 sets

Almusallam, Tarek H.; AL-SALLOUM, YOUSEF A.	Durability of GFRP Rebars in Concrete Beams under Sustained Loads at Severe Environments	
Halabe, Udaya B; Vasudevan, A; GangaRao, Hota V.S.; Klinkhachorn, P; GangaRao, ...	SUBSURFACE DEFECT DETECTION IN FRP COMPOSITES USING INFRARED THERMOGRAPHY	
Halabe, Udaya B; Roy, M; Klinkhachorn, P; GangaRao, ...	REAL TIME DETECTION OF DEFECTS IN GFRP BRIDGE DECKS USING INFRARED THERMOGRAPHY	
P; Lonkar, G M; a B; GangaRao, ...	REAL TIME DETECTION OF DEFECTS IN GFRP BRIDGE DECKS USING INFRARED THERMOGRAPHY	
a B; Roy, M; P; GangaRao, ...	DETECTION OF AIR AND WATER-FILLED SUBSURFACE DEFECTS IN GFRP COMPOSITE BRIDGE DECKS USING	
Liu, Guo-xiang;	DESIGN OF BUCHANAN COUNTY, IOWA, BRIDGE, USING ULTRA-HIGH	
Müller, Christoph; Palecki, Su...	PERFORMANCE CONCRETE AND PI-GIRDER CROSS SECTION	
Holst, Alexander; Budelmann,	MULTI-PARAMETRIC NLP OPTIMIZATION OF SINGLY REINFORCED CONCRETE	
Harald; Acun, Bora; Sucuoglu...	RECTANGULAR BEAMS	

Details Notes

Duplicates have conflicting fields
Unchecked boxes indicate fields where the duplicates conflict. Please review these fields before merging. More info...

Confirm Merge

Type: Journal Article

Fib-News

Authors: I. Issue

View research catalog entry for this paper

Journal: *Structural Concrete*

Year: 2007

Volume: 8

Issue: 4

Pages: 213-224

Abstract:

Tags:

Keywords:

Citation Key:

Issue 2007

Varnelėmis nurodome
kuri informacija teisinga

Dublikatų sutapimo
rodiklis, kuo didesnis
užpildymas tuo labiau
sutampa

Surastų dublikatų
kiekis



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9 Citavimas su programa MENDELEY



[Mendeley Cite](#)

Launch the add-in

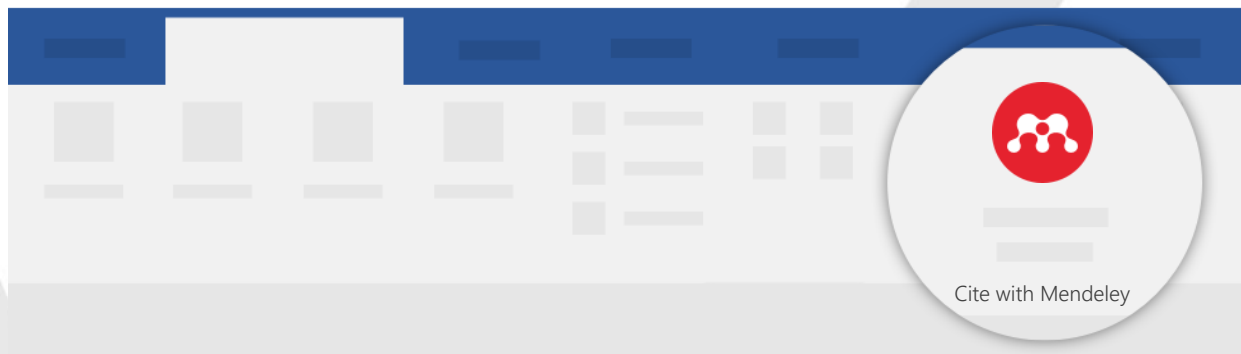
After you install the add-in, you can launch it by choosing the add-in button on the References tab

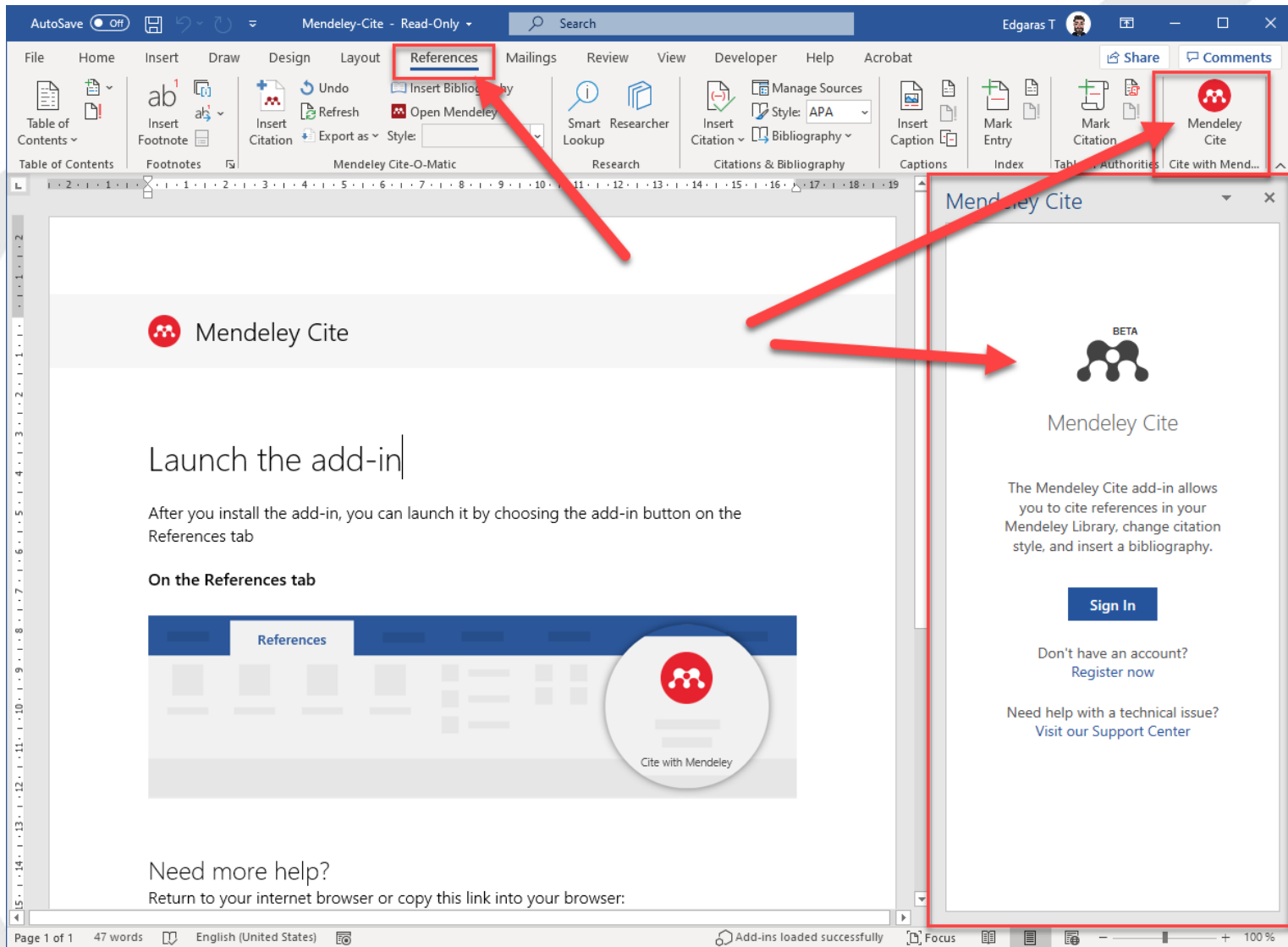
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<https://store.office.com/destroute?osid=4fd366b6-6d8b-40f4-ba75-b17fb190ec55&ai=WA104382081&rs=en-001&ta=HE>





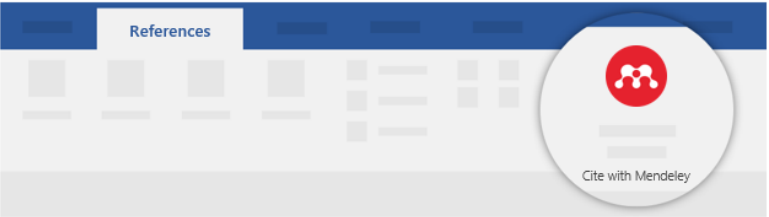
The screenshot displays the Microsoft Word interface with the Mendeley Cite add-in installed. The 'References' tab is highlighted in the ribbon, and the 'Mendeley Cite' button is visible in the ribbon's 'Cite with Mendeley' group. A red arrow points from the 'References' tab to the 'Mendeley Cite' button. Another red arrow points from the 'Mendeley Cite' button to the 'Mendeley Cite' window.

Mendeley Cite

Launch the add-in

After you install the add-in, you can launch it by choosing the add-in button on the References tab

On the References tab



Cite with Mendeley

Mendeley Cite

BETA

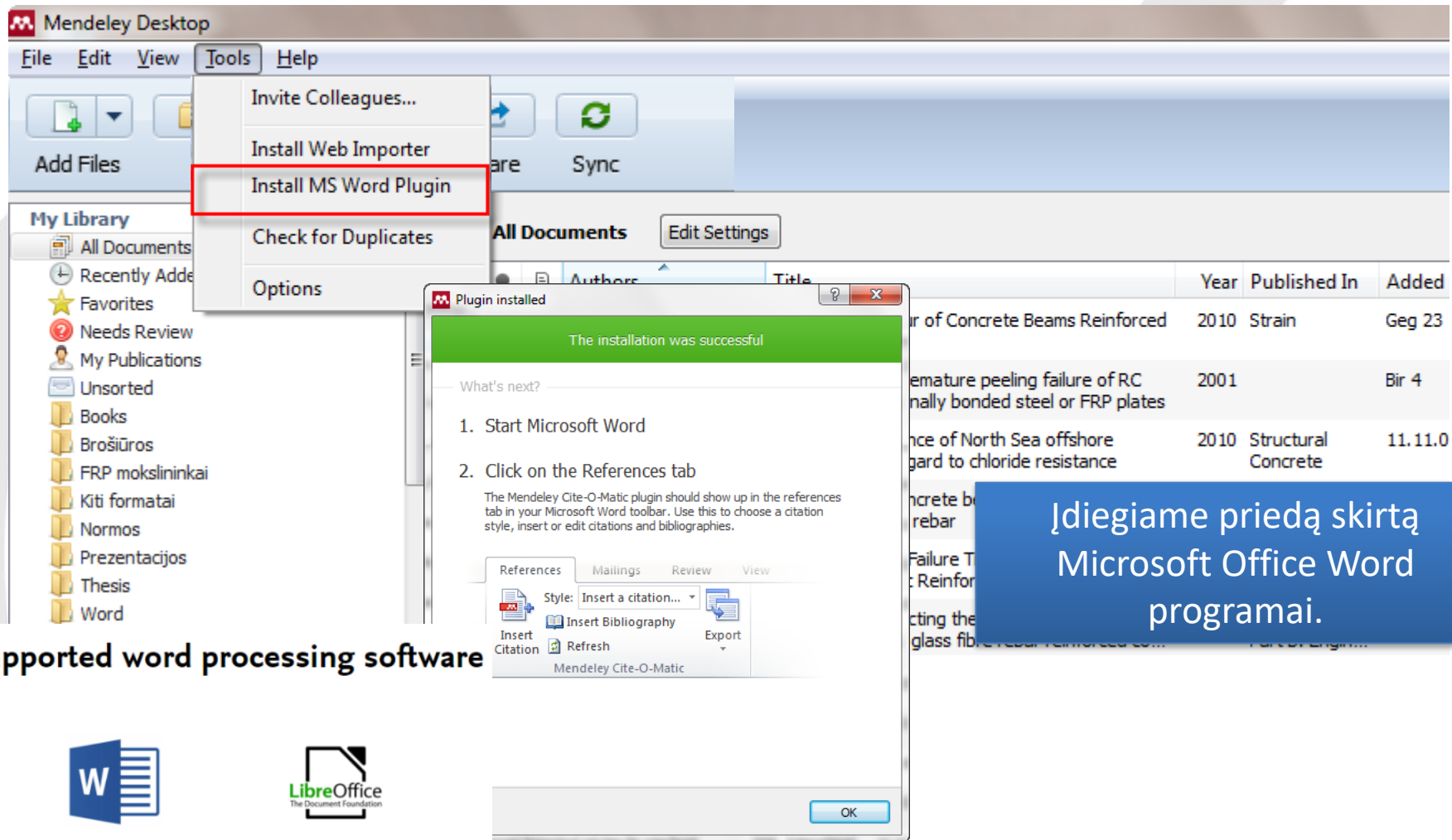
The Mendeley Cite add-in allows you to cite references in your Mendeley Library, change citation style, and insert a bibliography.

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Page 1 of 1 47 words English (United States) Add-ins loaded successfully



Mendeley Desktop

File Edit View **Tools** Help

Add Files

Tools menu options:

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

My Library

- All Documents
- Recently Added
- Favorites
- Needs Review
- My Publications
- Unsorted
- Books
- Brošiūros
- FRP mokslininkai
- Kiti formatai
- Normos
- Prezentacijos
- Thesis
- Word

All Documents Edit Settings

Plugin installed

The installation was successful

What's next?

1. Start Microsoft Word
2. Click on the References tab

The Mendeley Cite-O-Matic plugin should show up in the references tab in your Microsoft Word toolbar. Use this to choose a citation style, insert or edit citations and bibliographies.

References Mailings Review View

Style: Insert a citation...

Insert Bibliography

Insert Citation Refresh Export

Mendeley Cite-O-Matic

OK

	Year	Published In	Added
of Concrete Beams Reinforced	2010	Strain	Geg 23
emature peeling failure of RC	2001		Bir 4
nally bonded steel or FRP plates			
nce of North Sea offshore	2010	Structural	11.11.0
gard to chloride resistance		Concrete	
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glass fib			

Įdiegiame priedą skirtą
Microsoft Office Word
programai.

Supported word processing software

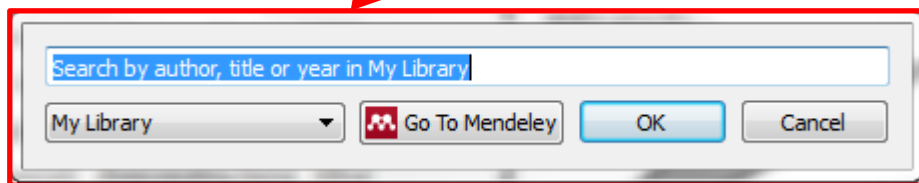
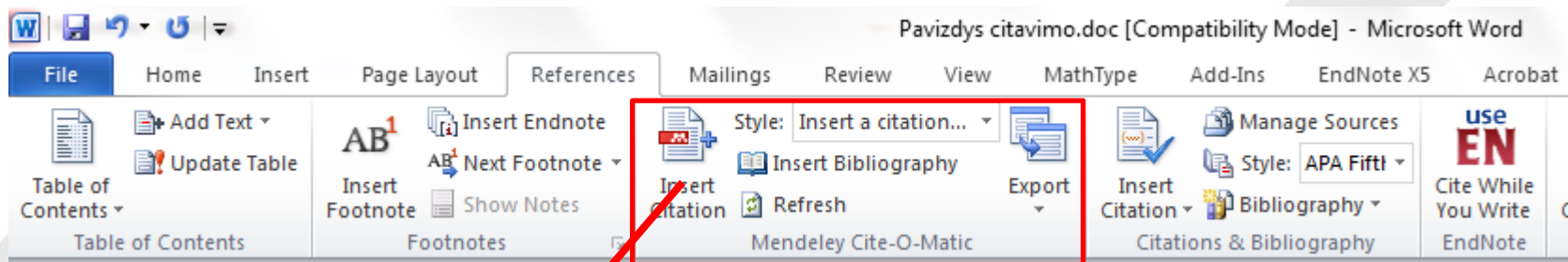


Microsoft Word



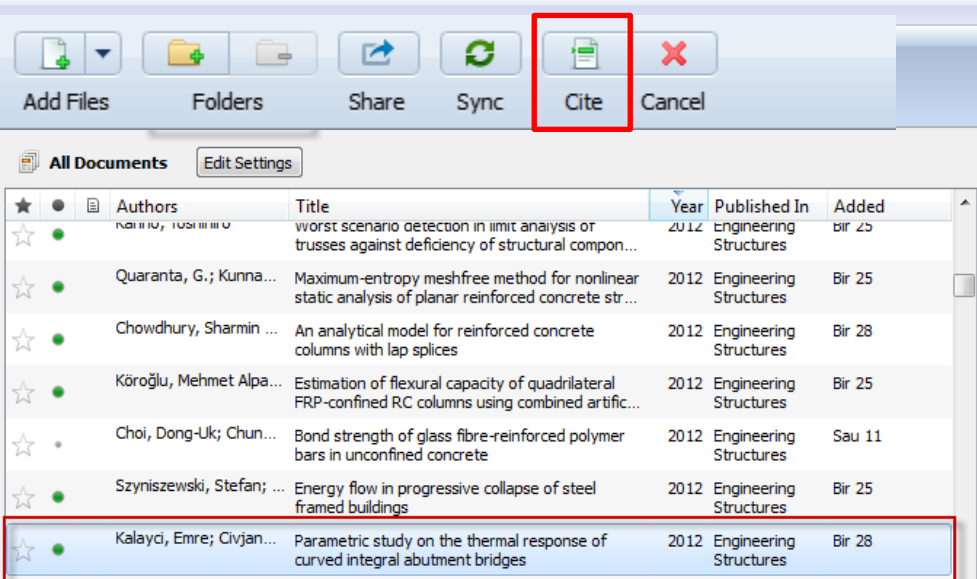
LibreOffice

Citavimas su programa MENDELEY (1)



Citavimo įrankiai programoje
WORD

Pasirinkus kelias citatas
matome tokį vaizdą



staiga padidėja jos ašinės deformacijos ir konstrukcijos įlinkis (Ashour, Sim, Kang, & Yang, 2012; Vollum, 2012; Yu, Lin, & Lu, 2012).

Stiklo pluošto strypų ir įprasto armatūrinio plieno įtempių ir deformacijų diagramos palygintos 1 pav. Skir-

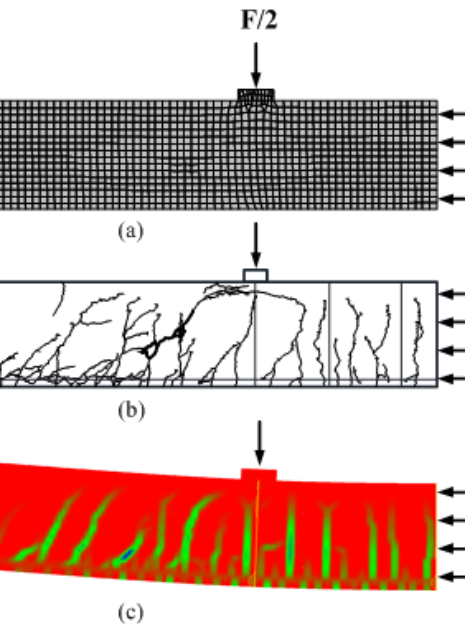
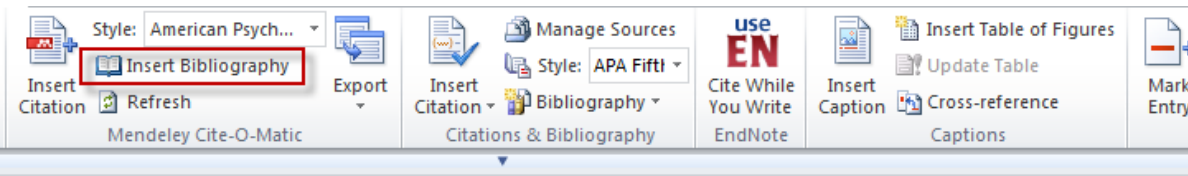
Įvadas

Kompozitinių medžiagų taikymas betoninių konstrukcijų armavimui yra palyginti nauja sritis, kurios tyrimai prasi-dėjo 1970-aisiais metais, atliekant konstrukcinių elemen-tų bandymus su nedidelio skersmens, įvairiai apdirbto paviršiaus tipo stiklo pluošto armatūra (Kalayci, Civjan, & Breña, 2012). Didelis dėmesys kompozitinės armatūros tyrimams buvo skirtas 1980-aisiais JAV (suformuota ACI 440 darbo grupė), dėl ypač didelių išlaidų stiprinant ir rekonstruojant korozijos paveiktus tiltus ir viadukus. Pirmieji demonstraciniai tiltai su kompozitine armatūra buvo pastatyti Olandijoje, Vokietijoje ir Japonijoje 1980-ųjų pabaigoje, tačiau netinkamai įvertinus armatūros ir betono sąveiką, bei susidarius neleistinai dideliems tiltų įlinkiams, po kelių eksploatacijos metų teko imtis stipri-nimo priemonių.

Pasirinkus Mendeley
programoje norimus cituoti
šaltinius spaudžiame „Send
Citation to...“ ir šio šaltinio
citata atsiranda tekste.



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Modeliavimas: (a) baigtinių elementų
NA modelis; (b) ir (c) eksperimentinė ir
išsiaiškinimo schema

Modeling of the beam: (a) finite element
NA model; (b) and (c) experimental and
pattern, respectively

Literatūra

Ashour, A. F., Sim, J.-I., Kang, J.-H., & Yang, K.-H. (2012). Shear capacity of monolithic concrete joints without transverse reinforcement. *Magazine of Concrete Research*, 64(9), 1–13. doi:10.1680/macr.11.00107

Kalayci, E., Civjan, S. a., & Breña, S. F. (2012). Parametric study on the thermal response of curved integral abutment bridges. *Engineering Structures*, 43, 129–138. doi:10.1016/j.engstruct.2012.05.007

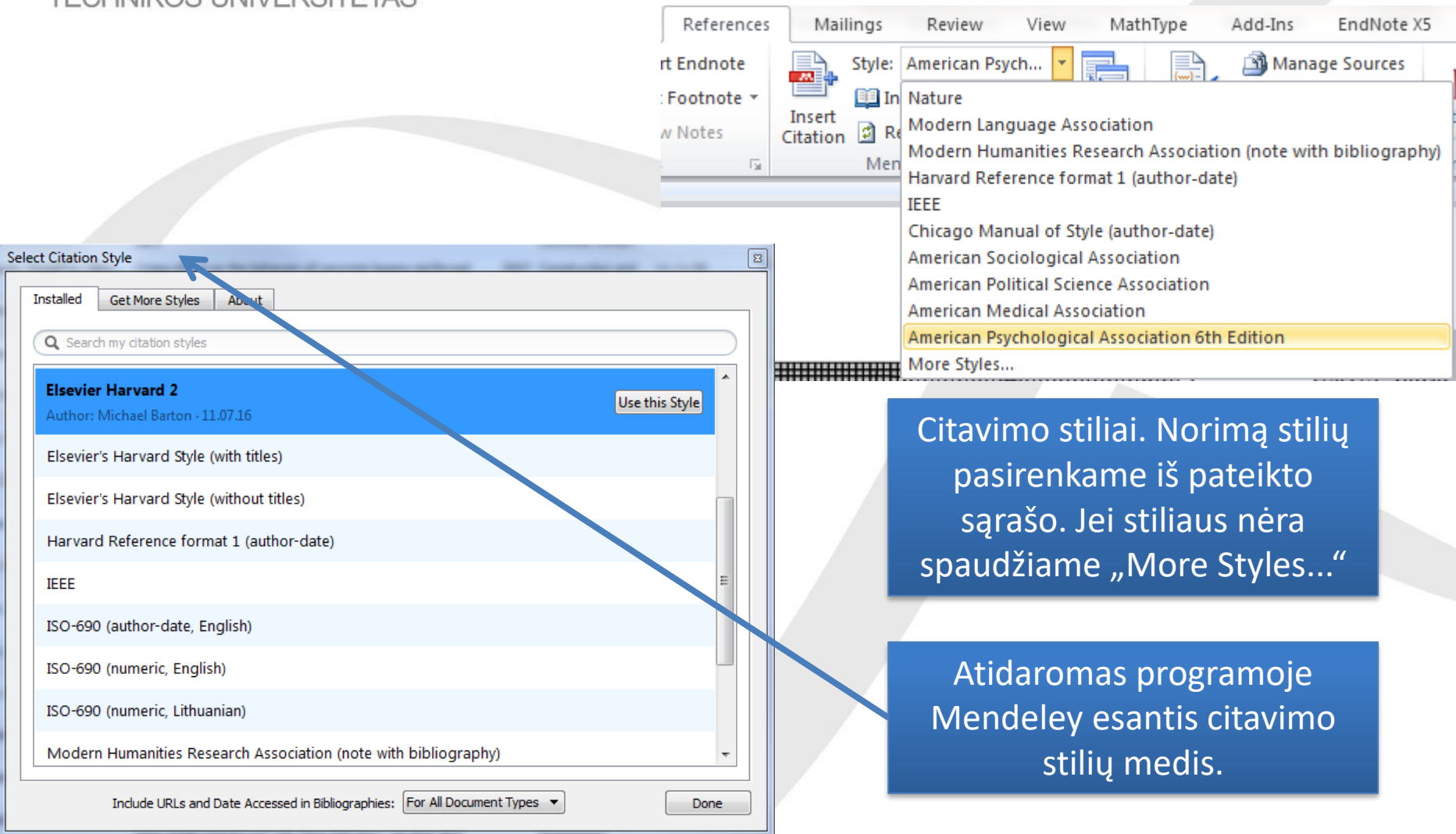
Lee, J.-H. (2012). Behavior of precast prestressed concrete bridge girders involving thermal effects and initial imperfections during construction. *Engineering Structures*, 42, 1–8. doi:10.1016/j.engstruct.2012.04.003

Vollum, R. L. (2012). Editorial: Research into structural concrete. *Magazine of Concrete Research*, 64(9), 749–750. doi:10.1680/macr.2012.64.9.749

Yu, H.-W., Lin, I.-J., & Lu, W.-Y. (2012). Behaviour of reinforced concrete dapped-end beams. *Magazine of Concrete Research*, 64(9), 793–805. doi:10.1680/macr.11.00116

Pasirinkus komandą „Insert Bibliography“ pasirinktoje vietoje sukuriamas bibliografijos sąrašas.

Citavimas su programa MENDELEY (4)



The image shows the 'References' tab in Microsoft Word with the 'Style' dropdown menu open. The menu lists various citation styles, including 'American Psychological Association 6th Edition', which is highlighted. Below the Word window, the 'Select Citation Style' dialog box is open, showing a list of installed styles. A blue arrow points from the 'More Styles...' option in the Word menu to the 'Get More Styles' button in the dialog box.

Select Citation Style

Installed Get More Styles About

Search my citation styles

Elsevier Harvard 2 Use this Style

Author: Michael Barton · 11.07.16

Elsevier's Harvard Style (with titles)

Elsevier's Harvard Style (without titles)

Harvard Reference format 1 (author-date)

IEEE

ISO-690 (author-date, English)

ISO-690 (numeric, English)

ISO-690 (numeric, Lithuanian)

Modern Humanities Research Association (note with bibliography)

Include URLs and Date Accessed in Bibliographies: For All Document Types Done

Citavimo stiliai. Norimą stilių pasirenkame iš pateikto sąrašo. Jei stiliaus nėra spaudžiame „More Styles...“

Atidaromas programoje Mendeley esantis citavimo stilių medis.

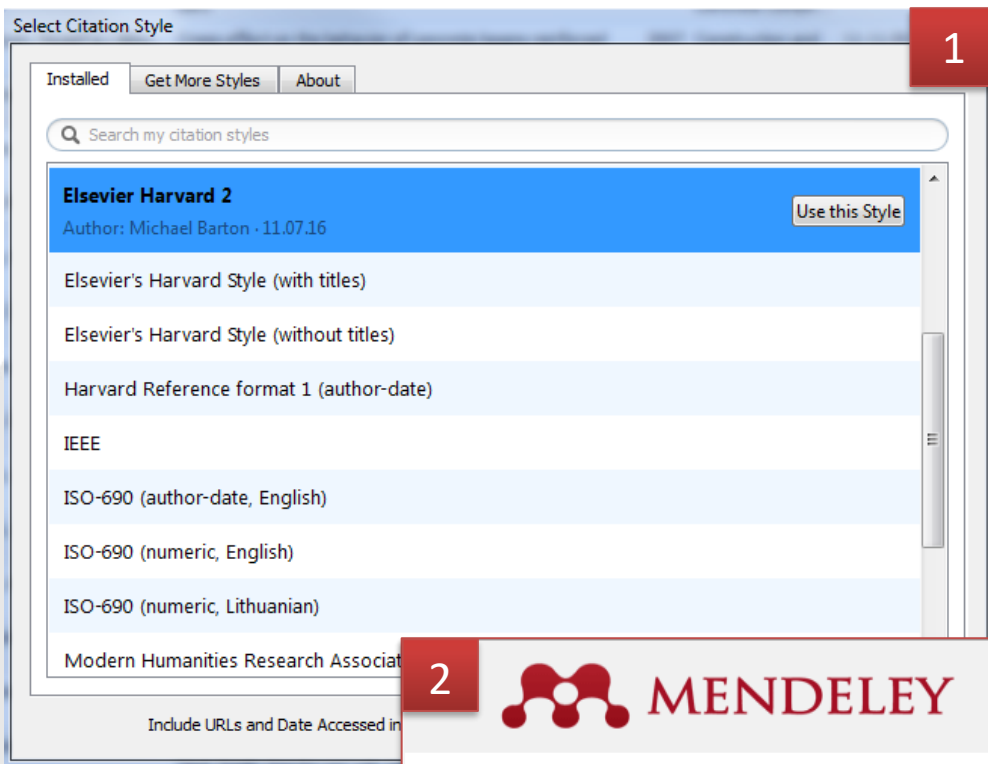
Pagal VGTV leidyklos puslapyje pateiktas rekomendacijas visi leidiniai (kursiniai projektai, bakalauro, magistro, disertacijos ir pan.) cituojami APA (American Psychological Association, liet. Amerikos psichologijos asociacija) stiliumi

„Citavimo nuorodų tekste pateikimas ir literatūros sąrašo sudarymas APA stiliumi

Atsižvelgiant į nuolat tobulėjančias skaitmenines technologijas ir siekiant autoriams palengvinti darbą su cituojamos literatūros sąrašais, o redaktoriams sumažinti krūvį tikrinant cituojamus šaltinius, tam, kad būtų kuo tikslesni sąrašai, pereinama prie tarptautinio plačiai paplitusio APA (American Psychological Association, liet. Amerikos psichologijos asociacija) citavimo standarto. APA standartas yra itin panašus į iki 2017 m. pabaigos taikytą unikalų VGTV citavimo stilių ir jau yra įdiegtas daugelyje specializuotų programų (Zotero, Mendeley, RefWorks ir kt.), kurios labai populiarios tarp mokslininkų. Čia pateiktas bibliografinių nuorodų sudarymo ir pateikimo tekste stilius atsižvelgiant į lietuvių kalbos specifiką keistas nedaug (t. y. lietuviškuose leidiniuose brūkšny tarp puslapių nurodant ribas rašomas ilgas).

Pavyzdžiuose pateikiami tik privalomi į literatūros sąrašą įtraukto šaltinio elementai, tačiau papildoma informacija (pvz., bendras knygos puslapių skaičius) gali būti naudinga ir palengvinti cituojamos literatūros paieškas. Šaltinių literatūros sąraše negalima versti iš originalo kalbos – tik transliteruojama pagal JAV Kongreso bibliotekos unifikuotas taisykles: <https://www.loc.gov/catdir/cpsd/roman.html>

Citavimas su programa MENDELEY (5)



Jei nerandate norimo stiliaus galite pakeisti esamą stilių ir jį išsaugoti kaip savo.

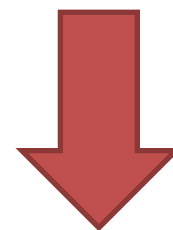
1

Pasirinkite stilių kurį ruošiatės keisti. Spauskite dešiniu klavišu ir iš menių pasirinkite „Edit Style“.

2

Internetinėje naršyklėje atsidaro naujas langas, paspaudžiame „Accept“

3



3

Search by name Search by example Visual editor Code editor Welcome feedback

Style Edit Help Elsevier Harvard 2 - Example citations

STYLE INFO

Info Global Formatting Options

INLINE CITATIONS

Layout Sort

BIBLIOGRAPHY

Layout Sort

MACROS

- Macro: container
- Macro: author
- Macro: author-short
- Macro: access
- Macro: title
- Macro: publisher
- Macro: event
- Macro: issued
- Macro: edition
- Macro: locators

ADVANCED

Global Formatting Options

EXAMPLE CITATIONS

(McInnis and Nelson, 2011)

(Mares, 2001)

EXAMPLE BIBLIOGRAPHY

Mares, I., 2001. Firms and the Welfare State: When, Why, and How Does Social Policy Matter to Employers? In: Hall, P.A., Soskice, D. (Eds.), *Varieties of Capitalism. The Institutional Foundations of Comparative Advantage*. Oxford University Press, New York, pp. 184–213.

McInnis, M.D., Nelson, L.P., 2011. *Shaping the Body Politic: Art and Political Formation in Early America*. University of Virginia Press.

Info

Title

Title (short)

ID
 To save a copy of this style with a different ID, use Style → Save Style As

Summary

Rights

Published

ISSNL

eISSN

ISSNs

Add ISSN

3

Atsidariusiame lange galime atlikti norimus pakeitimus.

Jei šis uždavinys jums yra per sudėtingas, kreipkitės į atitinkamą leidėją ir prašykite, kad jie sukurtų reikiamą stilių.



<http://citationstyles.org/>

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CitationStyles.org is the home of the Citation Style Language (CSL), a popular open XML-based language to describe the formatting of citations and bibliographies.

Visit our [Styles](#) section to learn how to obtain, use, and edit our styles, [Blog](#) for big news updates, [Developers](#) if you're looking to support CSL in your own software, or wish to contribute to development of CSL itself, [Publishers](#) if you are a publisher or journal editor with an interest in CSL, [About Us](#) to see who is behind this open source project, and [Contact](#) if you're looking for support or just want to say hi.

Our crowdsourced repository offers over 8000 free CSL citation styles, and CSL is used by commercial and open source products alike, including:

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Bibliograph	Mendeley
BibSonomy	Open Science Framework
Citace PRO	pandoc
Cite This For Me	Paperpile
colwiz	Papers


Zotero


Papers


Mendeley

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CSL
@csl_styles

Thanks to @zuphilip for pushing our implementation of badges.

16 Jan


CSL Retweeted


Egon Willighagen
@egonwillighagen

Fwd: "Wikidata-powered citation lists with citation.js" ift.tt/2i5T6Ht

03 Jan

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Sukurk institucijos arba žurnalo citavimo stilių taikydamas atviro kodo citavimo kalbą CSL. Sukurtą stilių patalpink atviroje duomenų bazėje. Šį formatą palaiko apie 20 citavimo programinių paketų

CSL Editor

Use Mendeley's CSL Editor to modify and create citation style languages - allowing you to style your citations and bibliography to your precise requirements.

[view all guides](#)

CSL Editor

[Introduction](#)

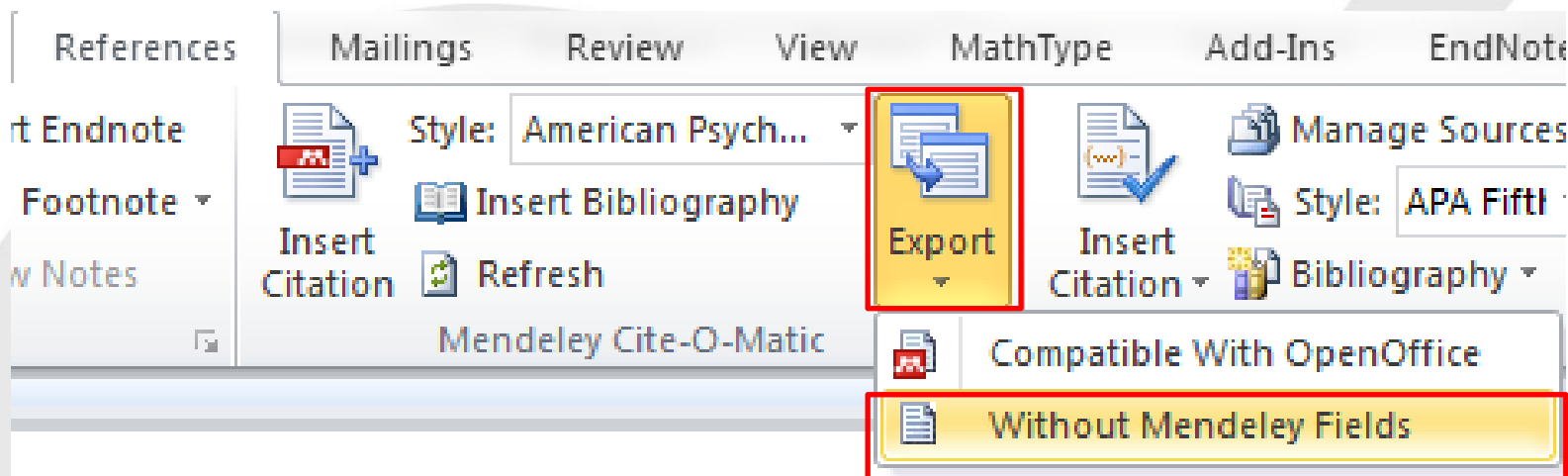
01. An overview of the CSL Editor
02. Editor layout
03. Making changes to a style
04. Example - Modifying 'etal' usage
05. Example - Removing DOI
06. Saving and installing your modified style
07. Sharing your style

What is the CSL Editor?

The citation style language (CSL) editor is a powerful tool hosted by Mendeley which allows you to quickly and easily modify a citation style. Citation styles control the way in which your references appear in a document you author using the [Mendeley Citation Plugin](#). Mendeley provides access to nearly 7000 citation styles which already exist, however you may want to tweak a style to meet your own requirements.

Although the CSL Editor provides an intuitive interface, citation styles are complicated. As such, the CSL Editor should be regarded as one of the more advanced aspects of using Mendeley. This guide will explain some basic actions that can be undertaken, as well as providing an introduction to tackling more sophisticated objectives.

The CSL initiative is a cross-platform program designed to standardise citations in a format which can be used by multiple applications. Mendeley supports and contributes to this open-source project.



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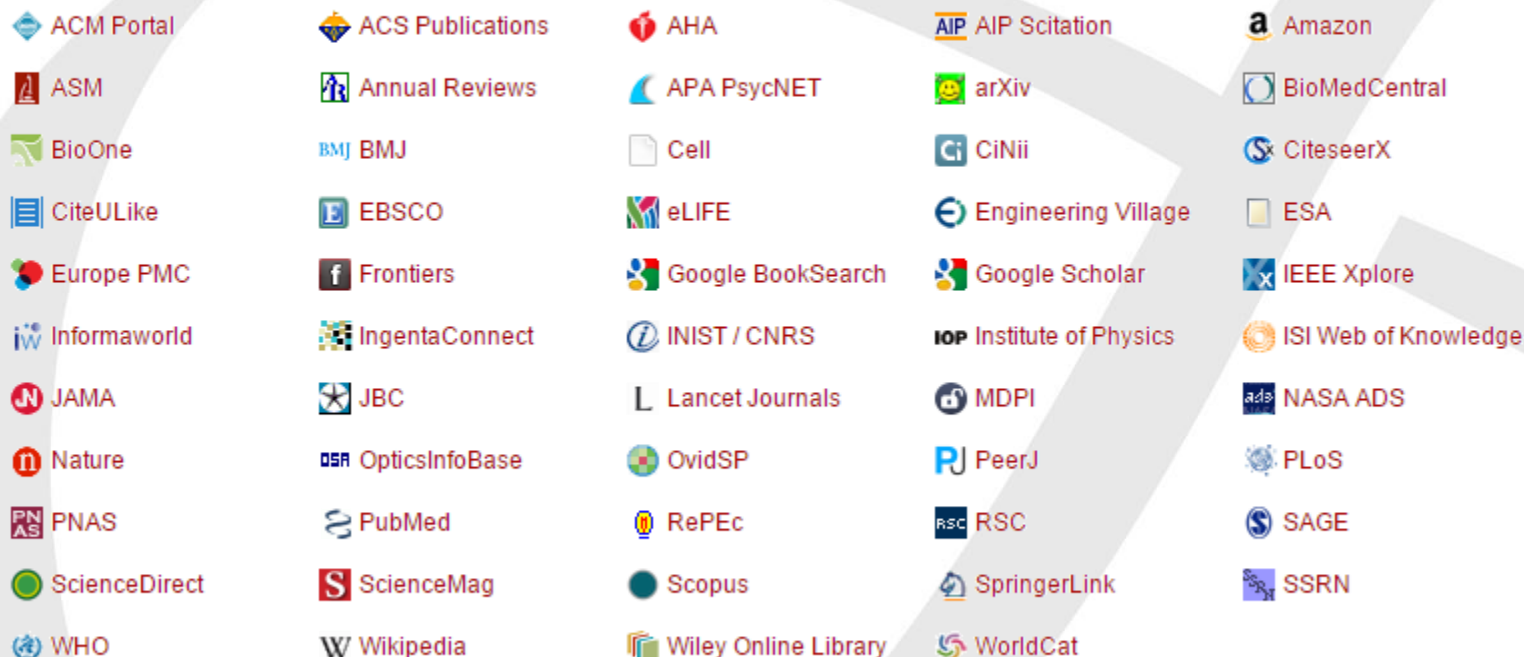


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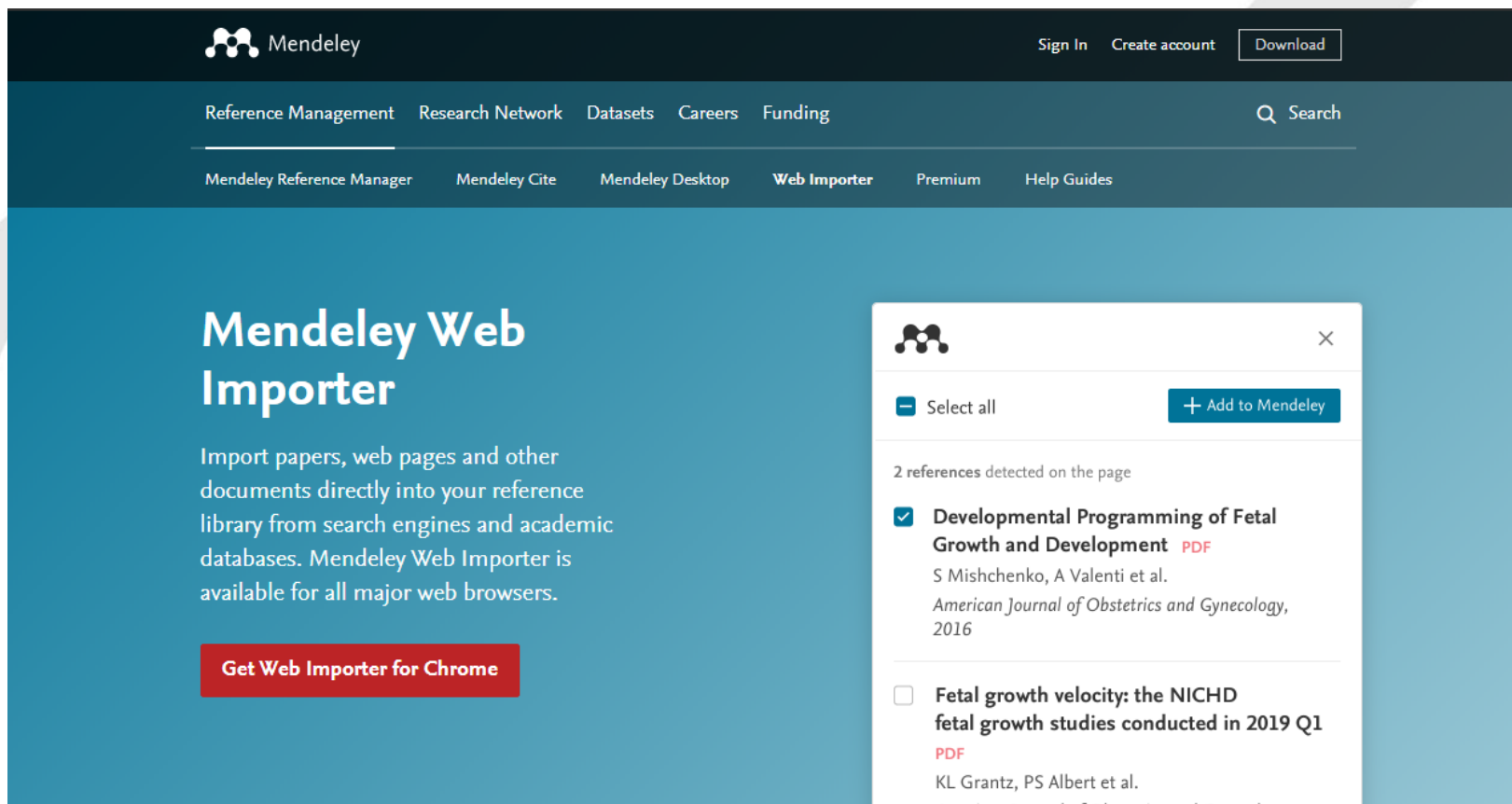
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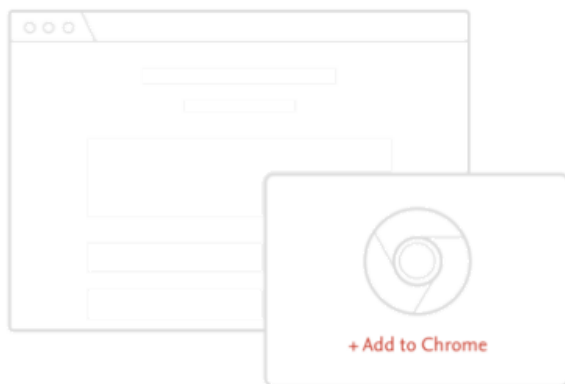
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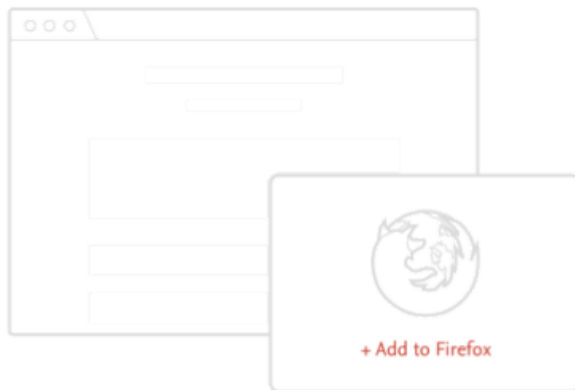
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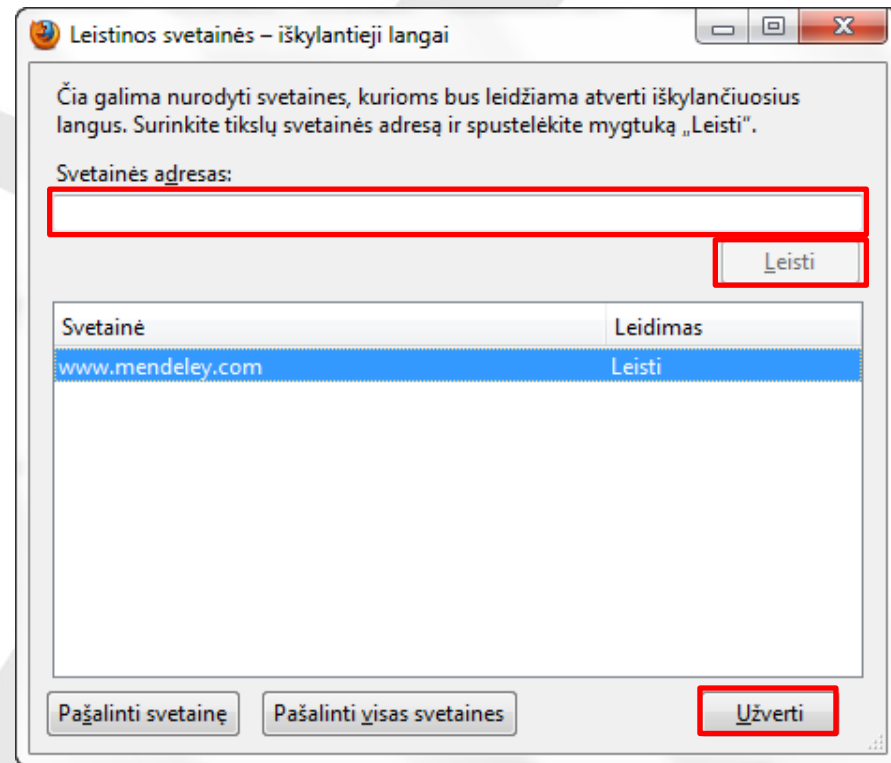
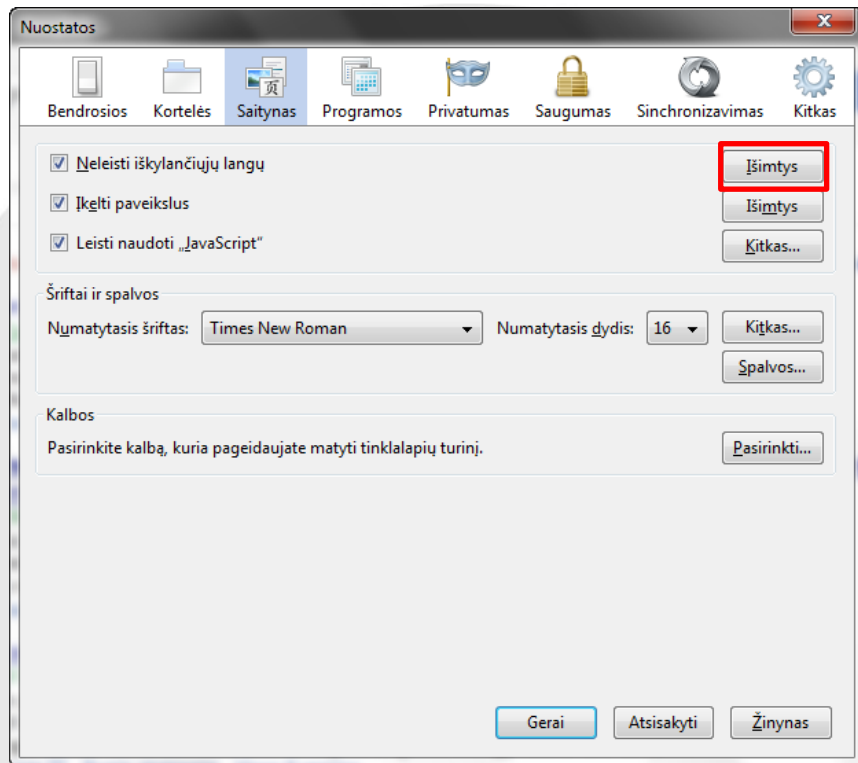
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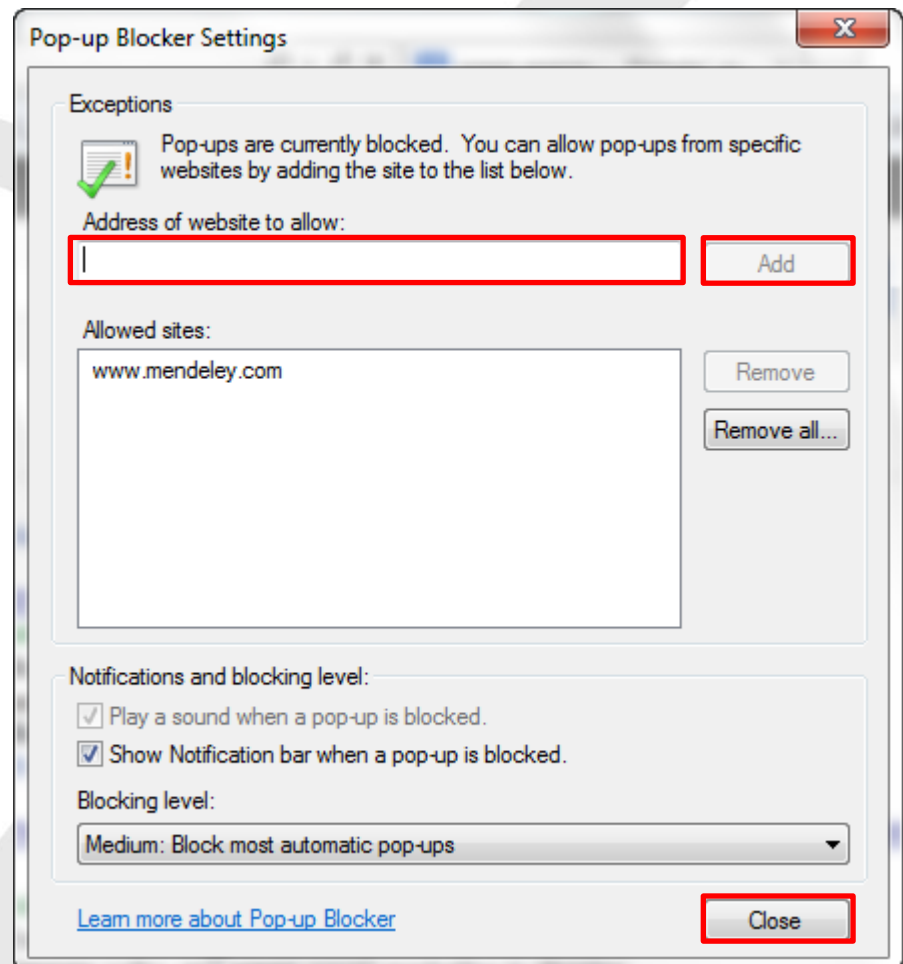
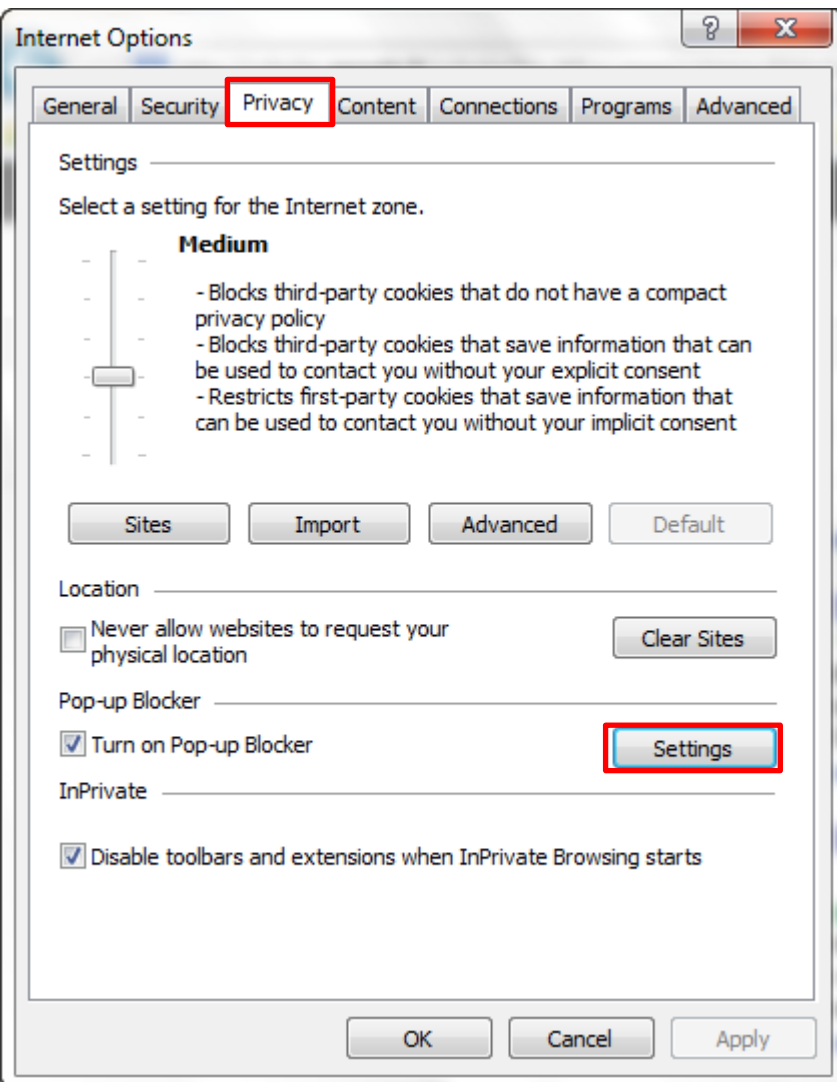
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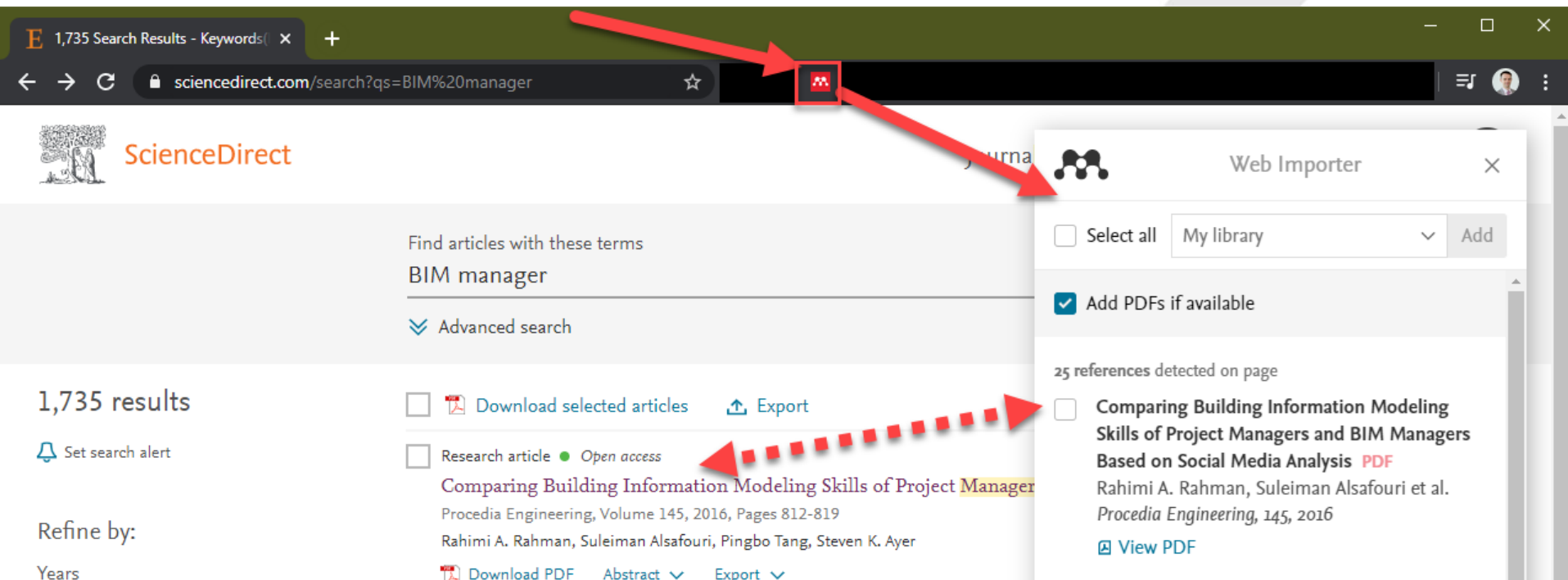
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Procedia Engineering, Volume 145, 2016, Pages 812-819
Rahimi A. Rahman, Suleiman Alsafouri, Pingbo Tang, Steven K. Ayer

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Procedia - Social and Behavioral Sciences, 234, 10 2016
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Research interests 

GFRP reinforcement bars; BIM modeling

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Assessment S, Saw W

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Pairwise coarse registration of point clouds in urban scenes using voxel-based 4-planes congruent sets

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The Teaching Gap– Best Ideas from the World's Teachers for Improving ... - James W. Stigler, James Hiebert - Google knygos 12/19/16

A study of teaching presence and student sense of learning community in fully online and web-enhanced college courses
Shea P, Sau Li C, Pickett A in The Internet and Higher Education (2006) 12/19/16

Bibliografijos ir PDF tvarkymas
Timinskas E in Projekto eMoDB.LT2 tarptautinė konferencija (2015) 11/10/16

CAD/CAM Courses Integration of Theoretical Teaching and Practical Training
Yixian D, Qihua T, Xuan D, et. al. in Procedia - S 08/15/16

Prediction of the curing time to achieve full strength of concrete
Jo B, Chakraborty S, Kim H in Construction and Building Materials (2016) 08/15/16

Building Information Modeling (BIM)-based design and construction management
Kota S, Haberl J, Clayton M, et. al. in Energy and Buildings (2016) 08/15/16

Leiduiņys
Pavardenis (2016) 04/09/16

Comparative analysis of deformation of concrete and FRP reinforced concrete
Gribniak V, Kalkauskas G, Torres L, et. al. in Composites Part B: Engineering (2016) 11/27/15

One-dimensional analysis of tension of FRP reinforced concrete
Yankelevsky D, Jabareen M, Abutbul A in Engineering and Construction Management (2016) 11/10/15

Effects of concrete-to-reinforcement bond on the behavior of FRP reinforced concrete
Ng P, Lam J, Kwan a in Procedia Engineering (2016) 11/10/15

An efficient tension-stiffening model for FRP reinforced concrete
Stramandinoli R, La Rovere H in Engineering and Construction Management (2016) 11/10/15

Finite element modelling of reinforcement of FRP reinforced concrete
Jendele L, Cervenká J in Computers and Structures (2016) 11/10/15

Analysis of bond splitting failure of FRP reinforced concrete
Ogura N, Bolander J, Ichinose T in Engineering and Construction Management (2016) 11/10/15

Finite element simulation of debonding in FRP-to-concrete bonded joints
Lu X, Jiang J, Teng J, et. al. in Construction and Building Materials (2006) 11/10/15

Bond behavior of FRP NSM systems in concrete elements
Ceroni F, Pecce M, Bilotta A, et. al. in Composites Part B: Engineering (2012) 11/10/15

On the finite element modelling of RC beams shear-strengthened with FRP
Chen G, Chen J, Teng J in Construction and Building Materials (2012) 11/10/15

Direct Tension Pullout Bond Test: Experimental Results
Tastani S, Pantazopoulou S in Journal of Structural Engineering (2010) 11/10/15

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Bend strength of FRP bars: Experimental investigation and bond modeling

Imjai T, Guadagnini M, Pilakoutas K
Journal of Materials in Civil Engineering

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The unique properties of internal fiber bond interaction with the surrounding

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Bond behavior of GFRP bar-concrete interface: Damage evolution assessment and FE simulation implementations

Yan F, Lin Z
Composite Structures (2016)

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This study presents a bond damage assessment approach for the glass fiber-reinforced polymer (GFRP) bar-concrete interface. The damage evolution equations are proposed based on the

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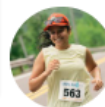


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Abid F., Izeboudjen N., Lazib D., et.al.

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JOURNAL ARTICLE

Numerical and analytical modeling of concrete beams with steel, FRP and hybrid FRP-steel reinforcements

Bencardino F, Condello A, Ombres L

Composite Structures (2016) 140 53-65

DOI: 10.1016/j.compstruct.2015.12.045

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The paper presents the results obtained from a numerical and analytical analysis carried out on a set of concrete beams reinforced with steel bars, Fiber Reinforced Polymer (FRP) bars and hybrid combinations of FRP-steel bars. To this purpose a database of experimental results available in literature, was collected. A simple and reliable two-dimensional Finite Element (FE) model was defined. In the numerical simulations, the linear and nonlinear behavior of all materials was adequately modeled by appropriate constitutive laws. To simulate the concrete model used in the FE analysis provides good results with low and normal reinforcement ratios, whereas the numerical predictions are not acceptable with high reinforcement ratios. The analytical results provided by the Italian guideline are satisfactory, compared to experimental data.

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Bencardino, F., Condello, A., & Ombres, L. (2016).

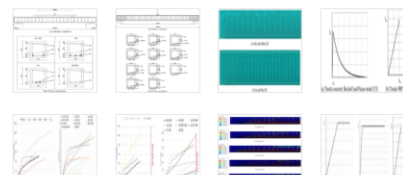
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Behavior and modeling of bond of FRP rebars to concrete

Cosenza E, Manfredi G, Realfonzo R

Journal of Composites for Construction (1997) 1(2) 40-51

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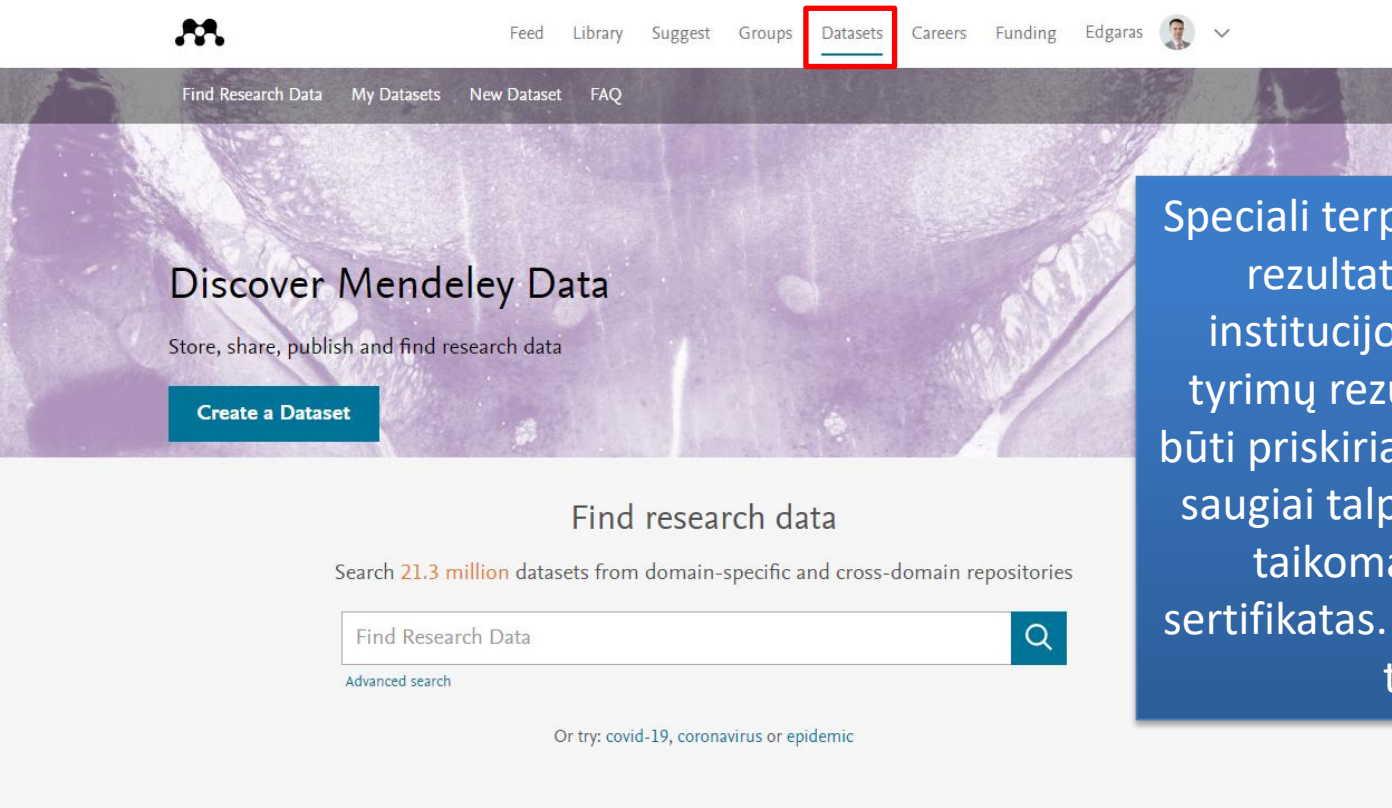
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IOP Conference Series: Materials Science and Engineering (2020) 768(3)

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skaitytojų statistika ir kt.



The screenshot shows the Mendeley Data website. At the top, there is a navigation bar with links: Feed, Library, Suggest, Groups, **Datasets** (highlighted with a red box), Careers, Funding, and Edgaras. Below this is a secondary navigation bar with links: Find Research Data, My Datasets, New Dataset, and FAQ. The main header area features the text "Discover Mendeley Data" and "Store, share, publish and find research data", along with a "Create a Dataset" button. The central section is titled "Find research data" and includes a search bar with the placeholder text "Find Research Data" and a magnifying glass icon. Below the search bar, it says "Search 21.3 million datasets from domain-specific and cross-domain repositories". At the bottom of this section, there is a link for "Advanced search" and a suggestion: "Or try: covid-19, coronavirus or epidemic". The footer area is titled "Open research data repositories in our index" and lists several logos: 4TU, DRYAD, ICPSR, zenodo, and Apollo.

Speciali terpė skirta dalintis tyrimų rezultatais. Mokslininkai ir institucijos gali patalpinti savo tyrimų rezultatus. Tyrimams gali būti priskiriamas citavimas. Tyrimai saugiai talpinami nes jų apsaugai taikomas „CoreTrustSeal“ sertifikatas. Taip pat galima stebėti tyrimų eigą.

 Feed Library Suggest Groups Datasets **Careers** Funding Search Search Edgaras 

My Jobs and Alerts Find a Position Academic Positions All Employers Career Advice [Post a Job](#)

Search 253,720 science and technology jobs on Mendeley Careers

e.g. Biomedical Science e.g. Oxford, Oxfordshire Within 20 miles [Search](#)



Get job alerts

Let us do the hard work. Sign up for our free service and get great jobs emailed to you.

[Set up alert >](#)



Upload your CV

Upload your CV so our recruiters can match your details to the best available positions.

[Upload now >](#)



COVID-19

Help the fight against the Covid-19 pandemic. Search for all related jobs here.

[Search here >](#)

Jei ieškai darbo vietas arba galimų vietų stažuotiems gali pasinaudoti šioje skiltyje pateikta informacija.

Discipline Job Type Location

Agriculture & Biology 4919

Arts & Humanities 1646

Biochemistry, Biophysics & Biomedics 2579

Business, Finance & Law 92080

Chemistry 12052

Dentistry 1808

Engineering 62608

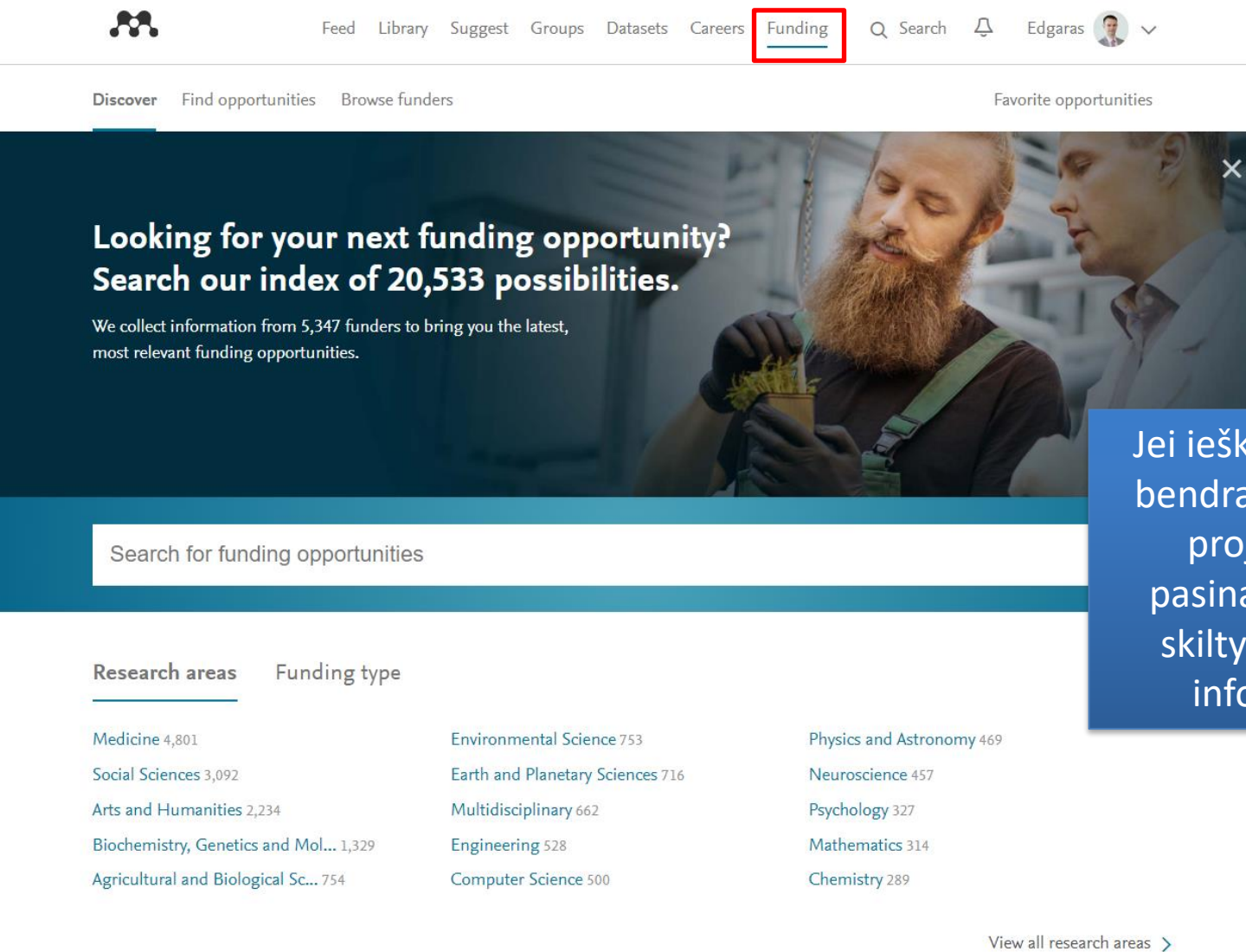
Mathematics & Computing 63429

Medicine 35001

Pharmaceutical 16438

Physical & Earth Sciences 4995

Social Sciences 24950



The image shows the Mendeley Funding homepage. At the top, the navigation bar includes 'Feed', 'Library', 'Suggest', 'Groups', 'Datasets', 'Careers', and 'Funding' (which is highlighted with a red box). To the right of 'Funding' are search and notification icons, and a user profile for 'Edgaras'. Below the navigation bar, there are links for 'Discover', 'Find opportunities', 'Browse funders', and 'Favorite opportunities'. The main banner features a photograph of two men in a laboratory setting, with the text 'Looking for your next funding opportunity? Search our index of 20,533 possibilities.' and a subtext stating that information is collected from 5,347 funders. Below the banner is a search bar with the placeholder text 'Search for funding opportunities'. At the bottom, there are two sections: 'Research areas' and 'Funding type'. The 'Research areas' section lists various fields with their respective counts: Medicine (4,801), Social Sciences (3,092), Arts and Humanities (2,234), Biochemistry, Genetics and Mol... (1,329), Agricultural and Biological Sc... (754), Environmental Science (753), Earth and Planetary Sciences (716), Multidisciplinary (662), Engineering (528), Computer Science (500), Physics and Astronomy (469), Neuroscience (457), Psychology (327), Mathematics (314), and Chemistry (289). A link 'View all research areas' is located at the bottom right of the research areas list.

Feed Library Suggest Groups Datasets Careers **Funding** Search Search Edgaras

Discover Find opportunities Browse funders Favorite opportunities

Looking for your next funding opportunity?
Search our index of 20,533 possibilities.

We collect information from 5,347 funders to bring you the latest, most relevant funding opportunities.

Search for funding opportunities

Research areas Funding type

Medicine 4,801	Environmental Science 753	Physics and Astronomy 469
Social Sciences 3,092	Earth and Planetary Sciences 716	Neuroscience 457
Arts and Humanities 2,234	Multidisciplinary 662	Psychology 327
Biochemistry, Genetics and Mol... 1,329	Engineering 528	Mathematics 314
Agricultural and Biological Sc... 754	Computer Science 500	Chemistry 289

View all research areas >

Jei ieškai mokslinių bendradarbių arba projektų gali pasinaudoti šioje skiltyje pateikta informacija.

MENDELEY internete (12) Paieška

Straipsniai

Paieškos langas

Q Search

Papers

People Groups

Q e.g. Graphene

Search

Žmonės

Feed

Library

Suggest

Groups

Datasets

Careers

Funding

Q Search



Edgaras



Papers

People

Groups

Q e.g. Graphene

Search

Grupės

Feed

Library

Suggest

Groups

Datasets

Careers

Funding

Q Search



Edgaras



Papers

People

Groups

Q e.g. Graphene

Search

Šiame lange galime atlikti
straipsnių paiešką. Pasirinkti
savo discipliną arba žurnalą.

Programėlės sukurtos naudojant Mendeley taikomųjų programų programavimo sąsają (API)

Mendeley to Amazon Kindle



PaperShip is an iPad & iPhone application designed to give you access to your Mendeley library on-the-go.



KinSync simplifies your life by automatically sending documents from Mendeley to your Kindle.



Altmetric tracks what people are saying about papers online on behalf of publishers, authors and institutions.



Scopus is the largest abstract and citation database of peer-reviewed literature: scientific journals, books and conference proceeding.



The Global Biodiversity Information Facility (GBIF) is an international open data infrastructure, funded by governments.



Overview • Getting Started • Code • Reference • Support • My Apps • Sign In

Mendeley Opens up Science for Everyone

Mendeley is a platform that allows scholars from all over the world to collaborate, and opens up science for everyone. Join our API community to build tools to make researchers' lives easier.



Overview

How to use the API?
Explore APIs
Core API Resources
Datasets API Resources



Getting Started

Hello Mendeley tutorial
Walk through, step by step
How it works?



Code

SDKs
Sample Code
Core APIs Quick Start Guides
Datasets APIs Quick Start Guides



Reference

Topics
API Reference
FAQs

Latest News



Check out our blog for the latest news



BibBase is the easiest way to set up and maintain a scientific publications page.



PLOS Article-Level Metrics measure the dissemination and reach of published research articles.



labfolder is an electronic lab notebook that helps to document, organize and share your research data.



Overleaf is an online service that allows you to create, edit and share your scientific ideas using LaTeX.



The Open Science Framework (OSF) is a cloud-based management solution for your projects.



Hivebench is an easy-to-use lab notebook that helps you prepare, conduct and analyze experiments in one place.



Peerwith helps you find an academic expert to take your academic work to the next level.



Kuery is a single search bar for all your favorite apps. Now includes Mendeley.



A Citation Style Language (CSL) processor for Java. Special support for connecting to your Mendeley account.

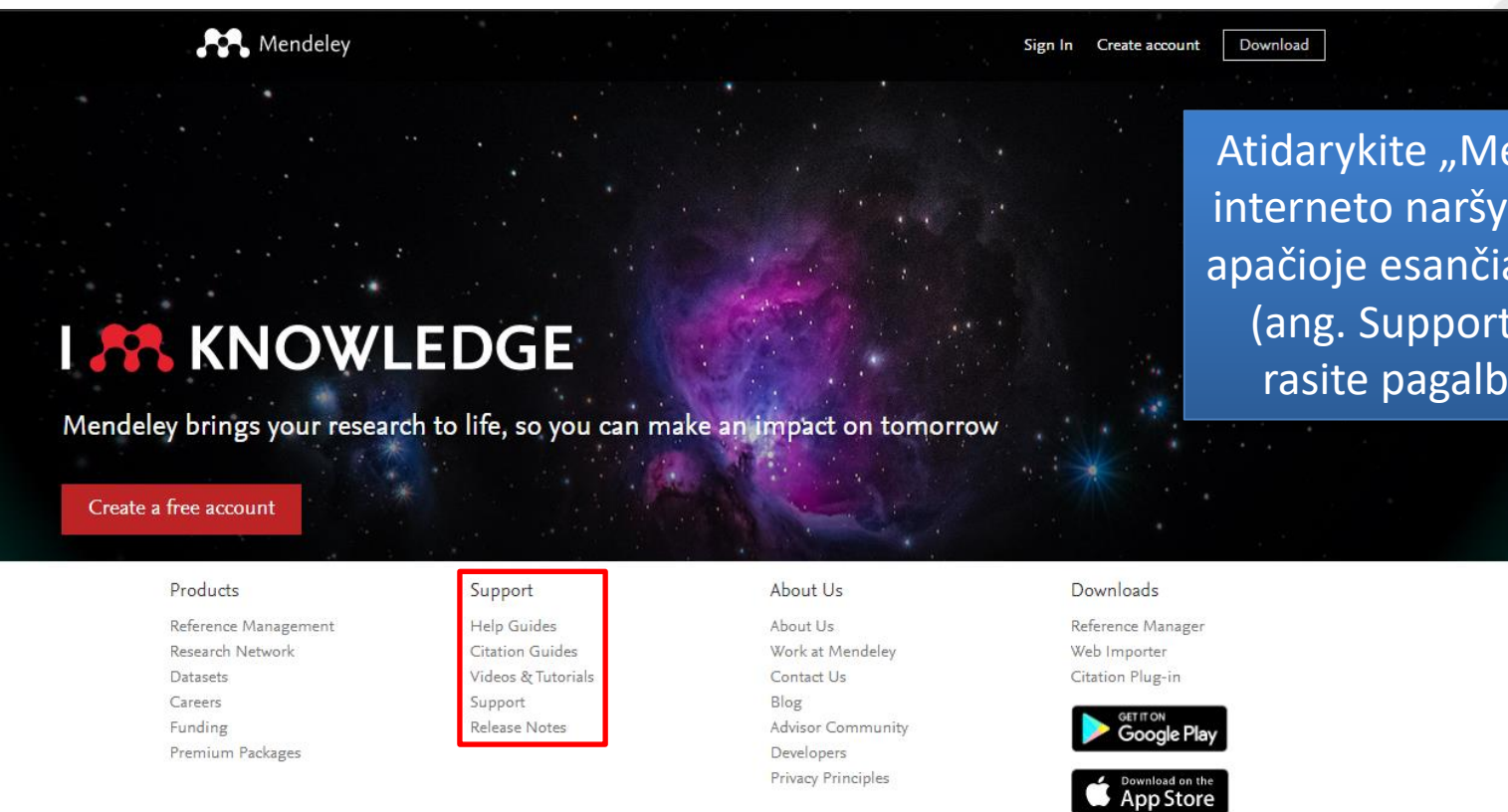


Impactstory is an open-source, web-based tool that helps scientists explore and share the diverse impacts of all their research.



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12 Pagalbos centras



Mendeley

Sign In Create account Download

I KNOWLEDGE

Mendeley brings your research to life, so you can make an impact on tomorrow

Create a free account

Support

- Help Guides
- Citation Guides
- Videos & Tutorials
- Support
- Release Notes

Products

- Reference Management
- Research Network
- Datasets
- Careers
- Funding
- Premium Packages

About Us

- About Us
- Work at Mendeley
- Contact Us
- Blog
- Advisor Community
- Developers
- Privacy Principles

Downloads

- Reference Manager
- Web Importer
- Citation Plug-in

GET IT ON
Google Play

Download on the
App Store

Atidarykite „Mendeley“ puslapį interneto naršyklėje. Susiraskite apačioje esančią palaikymo skiltį (ang. Support). Šioje skiltyje rasite pagalbines medžiagas.



Mendeley Support Center

Mendeley ➤

ET

Support

Help Guides

Citation Guides

Videos & Tutorials

Support

Release Notes

All Topics

Search



Reference Management

Mendeley.com

Careers

Data

Funding

My Incidents

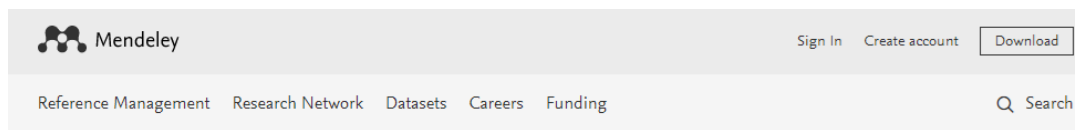
What's new

- Corona Update 15 April: Possible delays to customer service responses
- Mendeley Desktop does not support OSX Catalina
- What is Elsevier doing to help with COVID-19?
- Mendeley Group creation option temporarily removed in www.mendeley.com

Top 10 FAQs

1. Mendeley Reference Manager: Known issues when working offline
2. What can I do if I'm having trouble signing in to Mendeley Web Importer?
3. How do I check for and Merge duplicates in Mendeley Desktop?
4. What can I do if I'm having issues with the Word Plugin?
5. How do I enable cookies to allow sign in for Mendeley Web Importer?
6. How do I fully uninstall the Word Plugin?
7. How do I install the citation plugin?
8. How can I export my library?
9. Mendeley can't connect to the internet, what should I do?
10. What browsers and operating systems are supported for Mendeley products?

Pagalbos centre galite rasti atsakymus į klausimus kaip naudotis Mendeley įrankiais. Taip pat naudingų patarimų susijusių su programos naudojimu. Galite užduoti klausimus ir diskutuoti su bendruomenės nariais.



Guides

Explore Mendeley tools, community and discover the huge range of groups, people and institutions that use our tools

Help guides



iOS



Android



Citation Plugin



Groups



Private Groups



CSL Editor

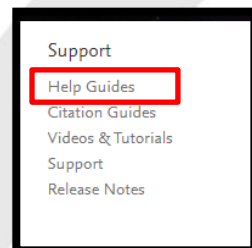


Installation Guides



Information for Publishers

[View all +](#)



Pagalbos centre galite rasti atsakymus į klausimus kaip naudotis Mendeley įrankiais. Taip pat naudingų patarimų susijusių su programos naudojimu.



VILNIAUS GEDIMINO
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13 Kiti mokslininkų socialiniai tinklai



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ResearchGate

<http://www.researchgate.net/>

Google Scholar

<https://scholar.google.lt/>

Kity socialinių tinklų sąrašas 01

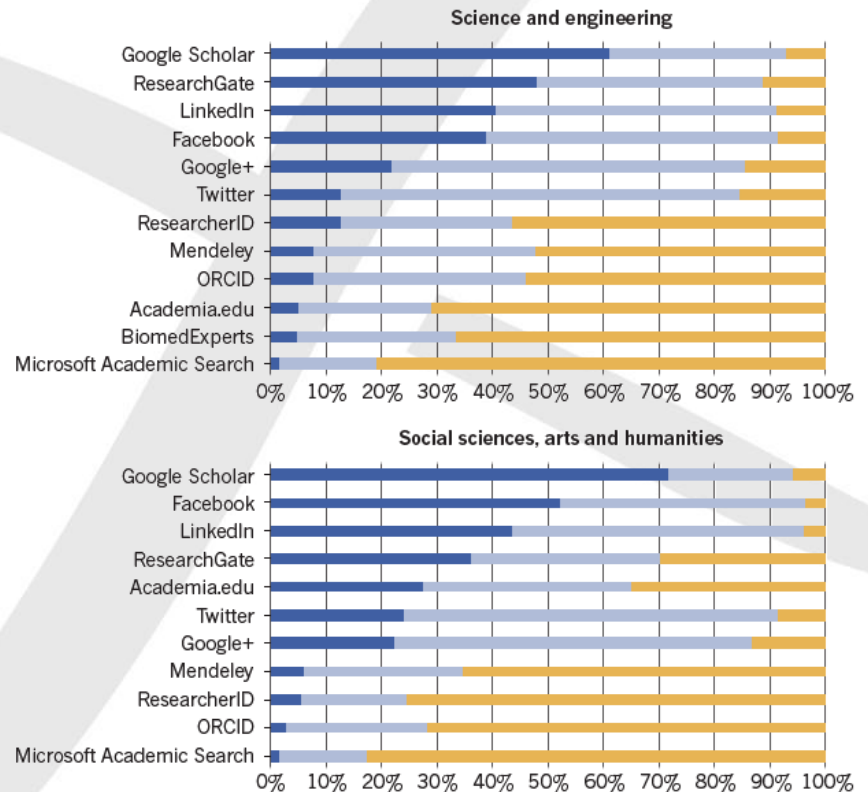
Kity socialinių tinklų sąrašas 02

Mokslininkų socialiniai tinklai

REMARKABLE REACH

More than 3,000 scientists and engineers told Nature about their awareness of various giant social networks and research-profiling sites. Just under half said that they visit ResearchGate regularly. Another 480 respondents in the humanities, arts and social sciences were less keen on ResearchGate.

- I am aware of this site and visit regularly
- I am aware of this site but do not visit regularly
- I am not aware of this site



Online collaboration: Scientists and the social network



VILNIAUS GEDIMINO
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14 Mokslinių išteklių paieška



VILNIAUS GEDIMINO
TECHNIKOS UNIVERSITETAS

100 Search Engines For Academic Research

ATVIROS PRIEIGOS DUOMENŲ BAZĖS

LAIKINOS PRIEIGOS DUOMENŲ BAZĖS

Google Mokslinčius

<https://scholar.google.lt/>



ScienceDirect

Mokslinių išteklių paieška

VGTU virtuali biblioteka

The screenshot shows the homepage of the VGTU virtual library. At the top, there is a navigation bar with links: Nauja paieška, Pagalba, Žymės, E. žurnalai, and a menu icon. Below the navigation bar is a search bar with the placeholder text "[veskite paieškos žodžius]". To the right of the search bar are icons for "Bibliotekos ištekliai" and "IŠPLĖSINĖ PAIEŠKA".

A prominent teal banner contains the following text:

Nuo š. m. balandžio 27 d. VGTU Centrinėje bibliotekoje (Saulėtekio al. 14) pradama teikti spausdintų leidinių skolinimosi į namus paslauga.
SVARBU:
- bus išduodami tik iš anksto užsakyti leidiniai;
- sulaukite informacinio pranešimo, kad Jūsų užsakymas yra paruoštas. Tik gavę šį pranešimą atvykite pasiimti knygų;
- atvykę būtinai dėvėkite nosį ir burną dengiančias apsaugos priemones (veido kaukes, respiratorius ar kitas priemones) bei pirštines. Tik su jomis būsite įleisti į pastato vidų;
- leidinius grąžinkite per pastato išorėje esančią leidinių grąžinimo dėžę. Neneškite jų į bibliotekos vidų.
Naudotis kitomis bibliotekos erdvėmis bei skaityklomis karantino laikotarpiu draudžiama.
Kitus klausimams kviečiame kreiptis: el. paštu biblioteka@vgtu.lt arba telefonu (8 5) 274 4900.

Below the banner, there are three main content blocks:

- Apie VGTU virtualią biblioteką (VGTU VB)**
Tai integrali paieškos sistema, leidžianti atlikti informacijos šaltinių paiešką Vilniaus Gedimino technikos universiteto bibliotekos ištekliuose, prenumeruojamose duomenų bazėse, atviros prieigos elektroniniuose ištekliuose bei LST standartų kataloge. Paiešką galima vykdyti kitų Lietuvos universitetų bibliotekų ištekliuose arba Lietuvos akademinėje elektroninėje bibliotekoje (eLABa).
- Norėdami ieškoti prisijunkite**
Prisijungti prie VGTU VB gali visi Vilniaus Gedimino technikos universiteto bendruomenės nariai, naudodami savo institucinius prisijungimo duomenis.
Prisijungę prie VGTU VB galėsite užsisakyti bibliotekoje saugomus leidinius bei prasižėsti leidinių išdavimo laiką; priskirti žymes paieškos rezultatams; įkelti į savo e. lentyną gautus paieškos rezultatus; nustatyti automatinį naujienų siuntimą el. paštu; naudotis bibliotekos prenumeruojamais el. ištekliais.
- VGTU VB pagalba**
Siūlome pasinaudoti VGTU VB:
[Pagalba](#)
[Virtualūs gidai](#)
[E-mokymai](#)

Below these blocks, there are two more sections:

- VGTU VB Jūsų įrenginyje**
Norėdami įtraukti VGTU VB adresą į adresyną - naudokite trumpą nuorodą vb.vgtu.lt.
- Aktualu**
[Informacijos tvarkymo įrankiai](#)
[Rekomenduokite knygą](#)
[Klauskite](#)

At the bottom of the page, there is a footer with the text "Klausk" and social media icons for Facebook, YouTube, and Instagram.



VILNIAUS GEDIMINO
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15 Naudingos nuorodos ir literatūra

Naudingos nuorodos

- Programinių paketų palyginimas
[<http://en.wikipedia.org/wiki/Comparison_of_reference_management_software>](http://en.wikipedia.org/wiki/Comparison_of_reference_management_software)
- Programinis paketas Mendeley <http://www.mendeley.com/>,
- Programinis paketas Zotero [<https://www.zotero.org/>](https://www.zotero.org/)
- Programinis paketas Endnote [<http://endnote.com/>](http://endnote.com/)
- Programinis paketas Refworks [<http://www.refworks.com/>](http://www.refworks.com/)
- Pristatymas programos Zotero [<http://prezi.com/cz4q17qjsyjp/zotero-part-i/?res_nr=1&sis=2616011566>](http://prezi.com/cz4q17qjsyjp/zotero-part-i/?res_nr=1&sis=2616011566)
- Pristatymas programos RefWorks http://prezi.com/o0rffx0mluvv/introduction-to-refworks/?res_nr=1&sis=1020801400
- Produktų (Endnote, Refworks, Zotero, Mendeley) galimybių pristatymas
[<http://prezi.com/dvgcae5umdju/reference-management/>](http://prezi.com/dvgcae5umdju/reference-management/)
- Mokslininko identifikacijos sistema <http://about.orcid.org/>
- Pagalba dirbantiems su Mendeley <http://community.mendeley.com/guides>,
<http://support.mendeley.com/>
- Mokslinio turinio analizė ir dalinimasis <http://ropensci.org/>
- Mendeley atviroji platforma http://dev.mendeley.com/overview/why_use_platform.html
- Mendeley bendruomenės blogas <http://blog.mendeley.com/>
- Zotero bendruomenės blogas <https://www.zotero.org/blog/>
- Endnote bendruomenės blogas <http://endnote.com/blog>

Naudingi video siužetai

- Start Your Research with EndNote <<http://www.youtube.com/watch?v=qd6IUj85tpA>>
- Meet Zotero: Part I – Setup <<http://www.youtube.com/watch?v=SgdrnXlzV8Y>>
- Mendeley Tutorial 1 <http://www.youtube.com/watch?v=U6yXHZATKrM>
- Mendeley video pamokos <http://community.mendeley.com/guides/videos>
- Mendeley Youtube kanalas
<https://www.youtube.com/channel/UCnaozZWUVmrfuUaydpNWmeQ>

Naudinga literatūra

- Agrawal, Abha. 2009. *EndNote 1 - 2 - 3 Easy!: Reference Management for the Professional*. Springer.
- Mishra, Prasad Kumar. 2011. *Managing Electronic Resources*. Gyan Publishing House.
- Rose, S., Spinks, N., & Canhoto, A. I. (2014). *Management Research: Applying the Principles*. Taylor & Francis. Retrieved from <https://books.google.lt/books?id=xiIWBAAAQBAJ>
- Singer, C. A. (2012). *Fundamentals of Managing Reference Collections*. American Library Association. Retrieved from <https://books.google.lt/books?id=fEcB4ez-jG8C>
- Bartling, S., & Friesike, S. (2014). *Opening Science: The Evolving Guide on How the Internet Is Changing Research, Collaboration and Scholarly Publishing*. Springer Publishing LLC. Retrieved from <https://books.google.lt/books?id=8DK6BQAAQBAJ>
- Mishra, P. K. (2011). *Managing Electronic Resources*. Gyan Publishing House. Retrieved from <https://books.google.lt/books?id=8NCWWdZzPksC>
- Gooren-Sieber, S. (2014). *Information Management for Digital Learners: Introduction, Challenges, and Concepts of Personal Information Management for Individual Learners*. University of Bamberg Press. Retrieved from <https://books.google.lt/books?id=0VWaAwAAQBAJ>
- Zaphiris, P., Buchanan, G., Rasmussen, E., & Loizides, F. (2012). *Theory and Practice of Digital Libraries: Second International Conference, TPD L 2012, Paphos, Cyprus, September 23-27, 2012. Proceedings*. Springer Berlin Heidelberg. Retrieved from <https://books.google.lt/books?id=Tb65BQAAQBAJ>
- [Kathleen Kern, M., & Hensley, M. K. \(2011\). Citation management software: Features and futures. Reference and User Services Quarterly, 50\(3\), 204–208.](#)