

# Bibliografinių įrašų tvarkymo programa *RefWorks*

Kauno technologijos universiteto biblioteka  
[biblioteka@ktu.lt](mailto:biblioteka@ktu.lt)

# Kam skirtos bibliografinių įrašų tvarkymo programos?

ktu

Ieškodami mokslinės literatūros kaupiame straipsnius, knygas, jų bibliografinius įrašus ir kitas nuorodas į šaltinius. Informacijai nuolat augant, lengva pasimesti, todėl tampa svarbu ją sisteminti, kad surinktus šaltinius būtų paprasta rasti, pasiekti ar pasidalyti su kitais. Šį procesą gerokai palengvina **bibliografinių įrašų tvarkymo programos**, leidžiančios patogiai organizuoti informaciją ir efektyviau ja naudotis.



Bibliografinių įrašų tvarkymo programos **leidžia importuoti įrašus** iš įvairių duomenų bazių, bibliotekų katalogų ir kt. Jos automatiškai atpažįsta jų metaduomenis.

Naudojant bibliografinių įrašų tvarkymo programas galima lengvai **cituoti šaltinius ir automatiškai sudaryti literatūros sąrašus pasirinktu stiliumi**. Įrankiai integruojami į tekstų redagavimo programas, todėl rašant darbą citatos įterpiamos vienu paspaudimu, o literatūros sąrašas nuolat atnaujinamas.

Skirtingos programos yra suderinamos tarpusavyje, nes naudoja standartinius metaduomenų formatus (pvz., *RIS*, *BibTeX*), todėl įrašus galima lengvai perkelti iš vienos programos į kitą.



Bibliografiniai įrašai / duomenys – tai duomenys apie leidinį, pagal kuriuos apibūdinamas ir atpažįstamas leidinys. Pvz.: antraštė, autorius, leidimo vieta, leidimo metai ir kt.

## Mokamos:

- *RefWorks*  
<https://refworks.proquest.com>
- *EndNote*  
<http://myendnoteweb.com>



## Nemokamos:

- *Mendeley*  
<http://www.mendeley.com>
- *Zotero*  
<http://www.zotero.org>



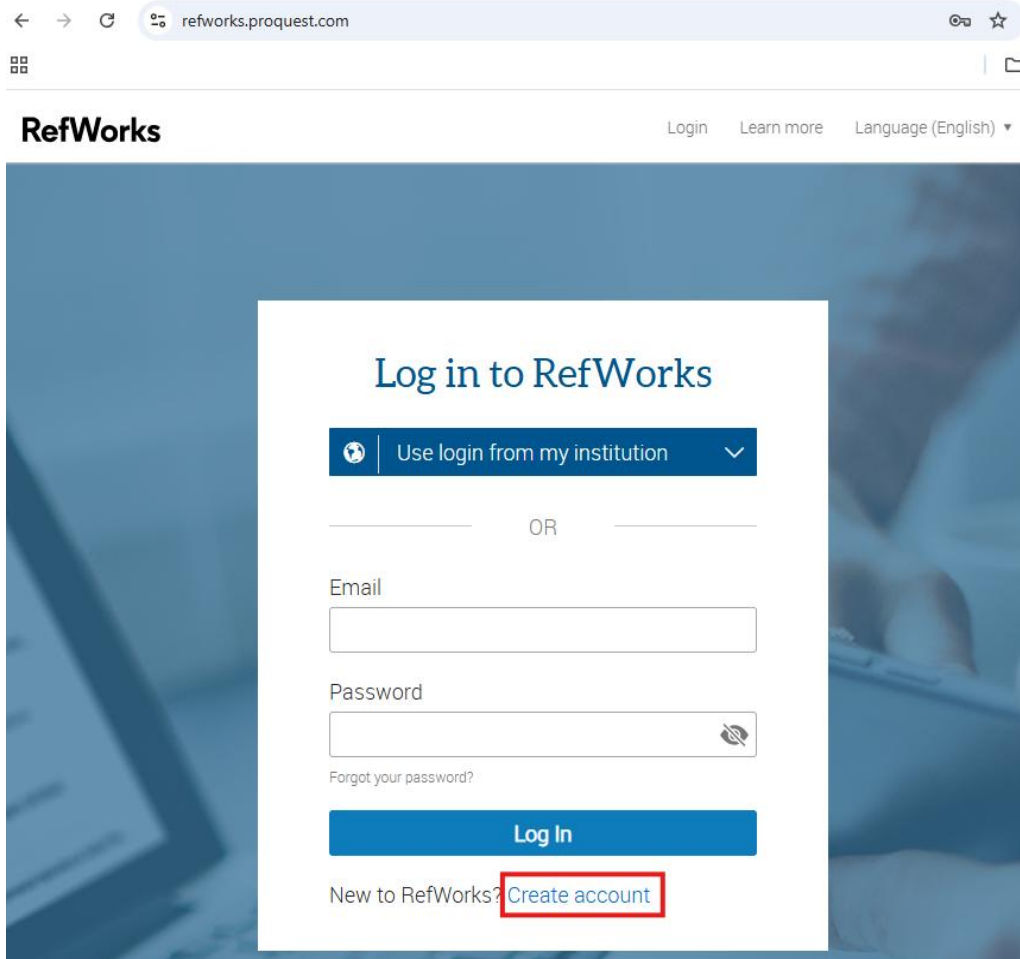
zotero

## Palengvina bibliografinės informacijos tvarkymą

- Leidžia išsaugoti įrašus iš kompiuterio, bibliotekų katalogų, tinklalapių, duomenų bazių ar įkelti rankiniu būdu.
- Sukaupus įrašus galima panaudoti rengiant rašto darbus – vienu mygtuko paspaudimu įterpiamos cituojamo šaltinio nuorodos tekste, o literatūros sąrašas automatiškai suformuojamas pagal pasirinktą citavimo stilių.
- Galima redaguoti, ieškoti ir rūšiuoti įrašus į aplankus pagal temas ar kitus požymius.
- Leidžia perkelti įrašus iš kitų bibliografinių įrašų programų (*EndNote*, *Mendeley*, *Zotero* ir kt.).

## Patogus leidinių skaitymas PDF formatu

- Galima skaityti leidinius PDF formatu, žymėti teksto vietas, rašyti pastabas.
- Visi žymėjimai išsaugomi – juos galima bendrinti su kitais arba išspausdinti kartu su leidiniu.



← → ↺ refworks.proquest.com

RefWorks Login Learn more Language (English) ▼

**Log in to RefWorks**

Use login from my institution ▼

OR

Email

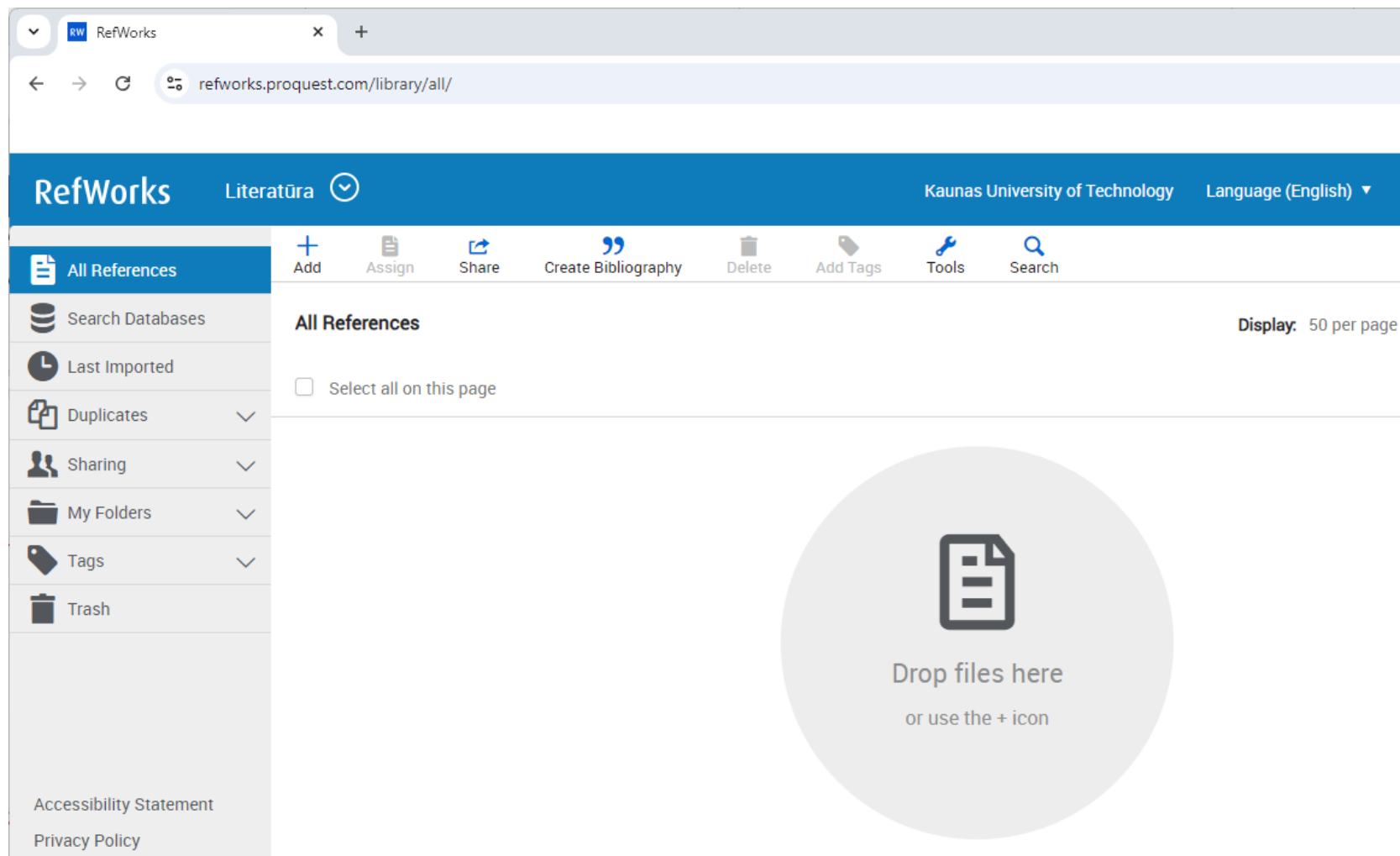
Password

Forgot your password?

Log In

New to RefWorks? [Create account](#)

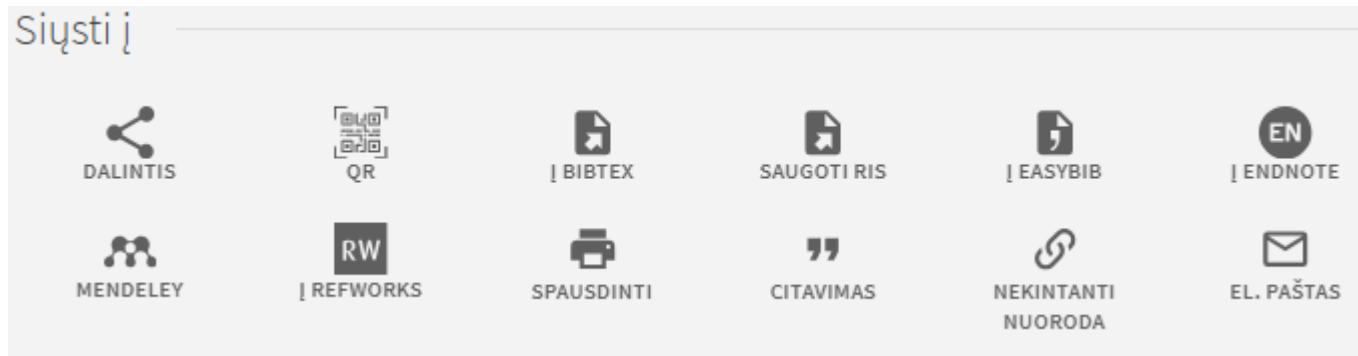
- Prisijunkite <https://refworks.proquest.com>
- Pirmą kartą jungiantis reikia sukurti asmeninį prisijungimą.
- Spragtelėkite nuorodą **Create account**, įveskite universiteto el. paštą.
- Kitame lange pasirinkite **Check** ir į el. paštą gausite patvirtinimą apie prieigos aktyvavimą.



- 
- Tiesioginis įrašų talpinimas **iš kompiuterio**;
  - Tiesioginis įrašų talpinimas **iš virtualios bibliotekos**;
  - Tiesioginis įrašų talpinimas **iš duomenų bazių**;
  - Tiesioginis įrašų talpinimas **iš interneto**;
  - Bibliografinių įrašų **kūrimas rankiniu būdu**;
  - Įrašų **importavimas iš kitų informacijos tvarkymo programų**.

# Tiesioginis įrašų talpinimas iš duomenų bazių, katalogų

ktu



+ Add to Mendeley Share **Cite**

<https://doi.org/10.1016/j.actpsy.2025.105421>

Under a Creative Commons license

## Abstract

Burnout is a critical challenge for students' mental health, well-being and educational quality. This study examines how transformative

- > **Save to Refworks**
- > Export citation to RIS
- > Export citation to BibTeX
- > Export citation to text

## Cite

Article

**The Future of Education and Artificial Intelligence.**

Kaur, Gagandeep  
2025

Copy citation

Export citation

Export to your citation tool of choice.

[Export to EasyBib](#)

[Export to RefWorks](#)

[Export to EndNote Web](#)

[Export to NoodleTools](#)

[Export in RIS format](#) (e.g. CITAVI, EasyBib, EndNote, Mendeley, NoodleTools, ProCite, RefWorks, Zotero, etc.)

RefWorks

Literatūra

Kaunas University of Technology

Language (English)

Vilija Dzingiene

+

 Add
 

📄

 Assign
 

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 Share
 

📖

 Create Bibliography
 

🗑️

 Delete
 

🏷️

 Add Tags
 

🔧

 Tools
 

🔍

 Search

All References

Search Databases

Last Imported

Duplicates

Sharing

My Folders

Tags

Trash

All References (viewing 1 – 50 of 73 references)

Display: 50 per page Normal View Customize

Select all on this page

Sort by: Date added

☐

Ref ID: 644

The role and impact of public-private partnerships in education

Patrinios,Harry Anthony; Barrera-Osorio, Felipe; Guáqueta, Juliana (2009)

ACADEMIC ACH... ACADEMIC CRI... ACADEMIC OUT... +206

Added October 22, 2025

☐

Ref ID: 643

Raidos psichologija / Rita Žukauskienė

Žukauskienė, Rita (2007)

Amžiaus tarpsni... Paauglio psicho... Pedagoginė psi... +1

Added October 20, 2025

☐

Ref ID: 641

Advancing emergency vehicle systems with deep learning: A comprehensive review of computer vision techniques

Omari Alaoui,Ali; Farhaoui,Othmane... El Allaoui,Ahmad (2025)

Computer visio... Data augmentat... Deep learning +4

Added October 20, 2025

✕

Ref ID: 644

Book | Electronic

The role and impact of public-private partnerships in education

Find

Authors

Patrinios,Harry Anthony; Barrera-Osorio, Felipe; Guáqueta, Juliana

Abstract

Enhancing the role of private sector partners in education can lead to significant improvements in education service delivery. However the realization of

View full abstract

Tags

ACADEMIC ACHIEVEMENT ACADEMIC CRITERIA

ACADEMIC OUTCOMES ACADEMIC PERFORMANCE

View all tags

Date Published

2009

Redaguoti įrašą

9

# Visateksčio dokumento pridėjimas

ktu

1. Spragtelėkite ant leidinio antraštės (1)
2. Spragtelėkite redagavimo įrankį (2)
3. Pasirinkite **Attachments, Add file(s)** (3) ir pridėkite visatekstį dokumentą

RefWorks Literatūra

Kaunas University of Technology Language (English) Vilija Dzingiene

All References (viewing 1 — 50 of 73 references)

Display: 50 per page Normal View Customize

Select all on this page Sort by: Date added

Ref ID: 644  
Book | Electronic  
The role and impact of public-private partnerships in education

Authors: Patrinos, Harry Anthony; Barrera-Osorio, Felipe; Guáqueta, Juliana

Abstract: Enhancing the role of private sector partners in education can lead to significant improvements in education service delivery. However, the realization of

Tags: ACADEMIC ACHIEVEMENT, ACADEMIC CRITERIA, ACADEMIC OUTCOMES, ACADEMIC PERFORMANCE

Date Published: 2009

Volume: 1 of 1

DOI

RefWorks Literatūra

Kaunas University of Technology Language (English) Vilija Dzingiene

All References (viewing 1 — 50 of 73 references)

Display: 50 per page Normal View Customize

Select all on this page

Ref ID: 644  
The role and impact of public-private partnerships in education  
Patrinos, Harry Anthony; Barrera-Osorio, Felipe; Guáqueta, Juliana (2009)  
Added October 22, 2025

Ref ID: 643  
Raidos psichologija / Rita Žukauskienė  
Žukauskienė, Rita (2007)  
Added October 20, 2025

Ref ID: 641  
Advancing emergency vehicle systems with deep learning: A comprehensive review of computer vision techniques  
Omari Alaoui, Ali; Farhaoui, Othmane... El Allaoui, Ahmad (2025)  
Added October 20, 2025

Ref ID: 640  
Strategy of future music teachers' individual vocal education : summary of doctoral dissertation : social sciences, education...

Attachments: Add file(s)

Date Published: 2009

DOI: 10.1596/978-0-8213-7866-3

Edition: 1

Series Title

Pages: 11-21

Publisher: World Bank

Place of Publication: Washington, DC

ISBN: 9780821378663

Notes: ID: cdi\_perlego\_books\_5082802

Electronic Source: Select checkbox for electronic sources. Unselect for print format.

Add more fields...

# Visatekstis dokumentas pridėtas

ktu

RefWorks

Literatūra

Kaunas University of Technology

Language (English)

Vilija Dzingiene

All References

Search Databases

Last Imported

Duplicates

Sharing

My Folders

Tags

Trash

Accessibility Statement

Privacy Policy

Terms and Conditions

Cookie Policy

+

Add

📄

Assign

🔗

Share

📖

Create Bibliography

🗑️

Delete

🏷️

Add Tags

🔧

Tools

🔍

Search

All References (viewing 1 – 50 of 73 references)

Display: 50 per page Normal View Customize

☐ Select all on this page

Sort by: Date added

☐

Ref ID: 618

Mutator Circuit for Memcapacitor Emulator Using Operational Transconductance Amplifiers

Konal, Mustafa; Kacar, Firat (2024, December 18)

Computer science Memristor

☐ Konal and Kacar - 2024 - Mutator Circuit for Memcapacitor Emulator Using Op.pdf.pdf (658 KB)

Added March 10, 2025

☐

Ref ID: 615

Keyboards: from typewriters to tablet computers/Klaviatūros: nuo rasomųjų masinelių iki planšetinių kompiuterių

Grigas,Gintautas (2014)

Materials Innovations Keyboards (Elec...

Added March 10, 2025

☐

Ref ID: 613

SWOT analysis of AI empowered entrepreneurship education: Insights from digital learners in higher education

Weng,Xiaojing; Gu,Michelle Mingyue... Chiu,Thomas K.F. (2025)

Odontologija AI Digital learners Entrepreneurshi... +2

×

Ref ID: 618

Journal Article | Electronic

Mutator Circuit for Memcapacitor Emulator Using Operational Transconductance Amplifiers

Find

Reference details Related articles

bioRxiv.org/15715102 v0.002

ELECTRONIC ELECTROTECHNICA, KON-120-1215, VOL. 18, NO. 6, 2024

Mutator Circuit for Memcapacitor Emulator Using Operational Transconductance Amplifiers

Read

Department of Electrical Engineering, Faculty of Science, Kaunas University of Technology, Kaunas, Lithuania

Konal and Kacar - 2024 - Mutator Circ...pdf

Abstract—In recent years, interest in memelements, including memcapacitors, has increased significantly following the realisation of memristors. This paper presents the design and implementation of a memcapacitor circuit based on operational transconductance amplifiers (OTAs). The proposed design is the time integral of charge, exhibiting a pinched hysteresis loop between voltage and charge, while memristors establish a connection between charge and the time integral of flux, displaying a pinched hysteresis loop between current and flux. Simulations and hardware experiments are conducted.

Authors

Konal, Mustafa; Kacar, Firat

Abstract

In recent years, interest in memelements, including memcapacitors, has increased significantly following the realisation of memristors. This paper presents the

View full abstract

# PDF dokumento skaitymas

ktu

Žymėti tekstą, rašyti pastabas

The screenshot shows the RefWorks interface. At the top, there is a blue header bar with the RefWorks logo, a dropdown menu for 'Literatūra', and user information for Kaunas University of Technology. Below the header, there is a toolbar with various icons. A red box highlights the 'A' icon, which is used for marking text. A red arrow points from the text 'Žymėti tekstą, rašyti pastabas' to this icon. The main content area displays the title of a paper, the authors' names, their affiliations, and the abstract. The abstract discusses the design and implementation of a memcapacitor circuit based on operational transconductance amplifiers (OTAs).

RefWorks Literatūra

Kaunas University of Technology Language (English) Vilija Dzingiene

All References

<https://doi.org/10.5755/j02.eie.38402> ELEKTRONIKA IR ELEKTROTECHNIKA, ISSN 1392-1215, VOL. 30, NO. 6, 2024

## Mutator Circuit for Memcapacitor Emulator Using Operational Transconductance Amplifiers

**Mustafa Konal<sup>1,\*</sup>, Firat Kacar<sup>2</sup>**

<sup>1</sup>Department of Electrical and Electronics Engineering, Tekirdag Namik Kemal University, Tekirdag, Turkiye

<sup>2</sup>Department of Electrical and Electronics Engineering, Istanbul University-Cerrahpasa, Istanbul, Turkiye

\*mkonal@nku.edu.tr; fkacar@iuc.edu.tr

**Abstract**—In recent years, interest in memelements, including memcapacitors, has increased significantly following the realisation of memristors. This paper presents the design and implementation of a memcapacitor circuit based on operational transconductance amplifiers (OTAs). The proposed design is structured as a mutator circuit, where the second stage functions as a memristor, ultimately transforming the circuit into a memcapacitor emulator. The emulator features electronic tunability, which allows the charge value of the memcapacitor to be adjusted by modifying the capacitor in the mutator stage. The charge value of the memcapacitor can also be adjusted by varying the transconductance  $g_m$  value of the OTA active

the time integral of charge, exhibiting a pinched hysteresis loop between voltage and charge, while meminductors establish a connection between charge and the time integral of flux, displaying a pinched hysteresis loop between current and flux. However, memcapacitors and meminductors are not readily available as discrete circuit elements in the literature. This limitation has prompted researchers to explore alternative approaches. By configuring emulator circuits to mimic the behaviour of memcapacitors and meminductors, researchers can overcome fabrication challenges and explore

# Įrašo kūrimas rankiniu būdu

ktu

RefWorks Literatūra Kaunas University of Technology Language (English) Vilija Dzingiene

**Add** Assign Share Create Bibliography Delete Add Tags Tools

Upload document  
Create reference manually  
Import references from  
Word or PDF  
Other file types

Ref ID: 643  
Raidos psichologija / Rita Žukauskienė  
Žukauskienė, Rita (2007)  
Amžiaus tarpsni... Paauglio psicho... Pedagoginė psi... +1  
Added October 20, 2025

Ref ID: 641  
Advancing emergency vehicle systems with deep learning: A comprehensive techniques  
Omari Alaoui, Ali, Farhaoui, Othmane... El Allaoui, Ahmad (2025)  
Computer visio... Data augmentat... Deep learning +4  
Added October 20, 2025

Ref ID: 640  
Strategy of future music teachers' individual vocal education : summary of sciences, education sciences (07S) / Vaiva Jucevičiūtė-Bartkevičienė ; Lith...

Ref Type: Journal Article Show all fields

Title

Authors  
Last name, First name or Organization on separate lines

Abstract

Tags Add tag

Attachments Add file(s)

Date Published "Mar 12, 2015" or "2015" Volume

Issue ISSN

DOI

URL http://search.proquest.com

Journal

Pages 11-21

Publisher

Notes

Electronic Source ☒ Select checkbox for electronic sources. Unselect for print format.

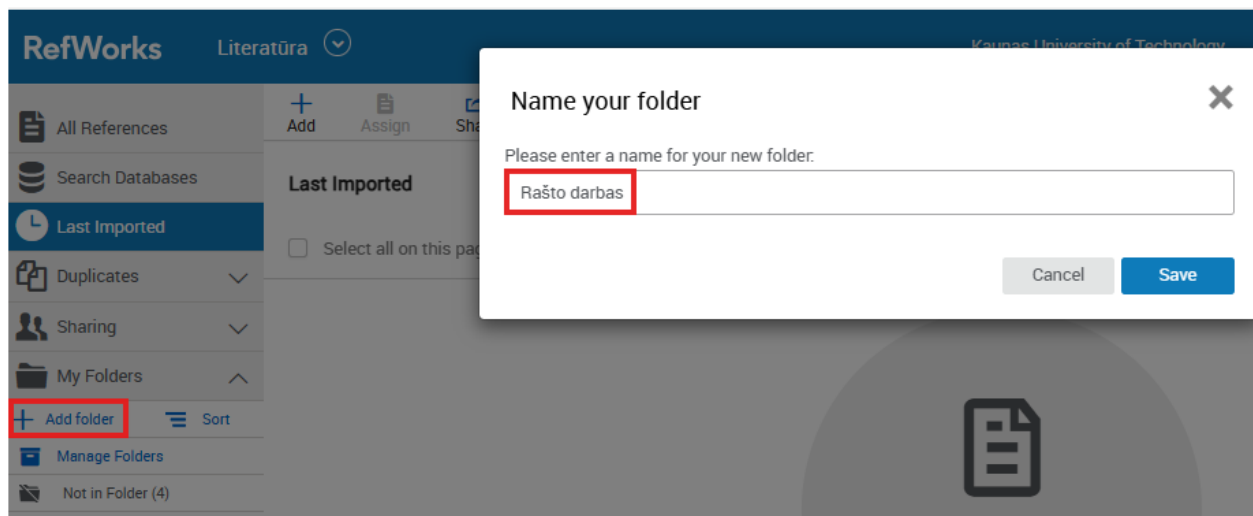
Add more fields...

Save Cancel

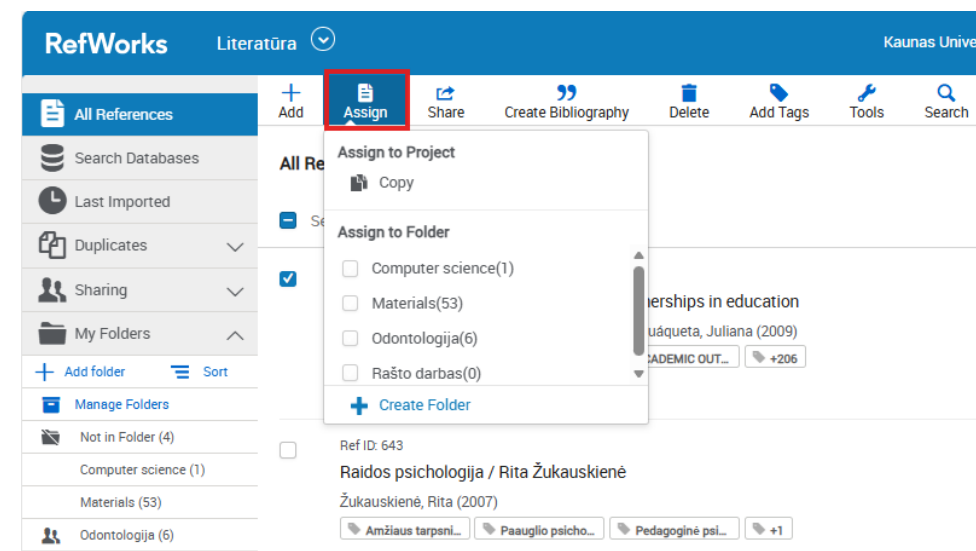
# Išsaugotų įrašų tvarkymas. Aplankų kūrimas

ktu

Sukurti aplanką



Įrašą į norimą aplanką galima įkelti tiesiog į tempiant pele arba pažymėjus įrašą pasirinkti *Assign* ir uždėti varnelę ties norimu aplanku.



# Dalijimasis įrašais su kitais vartotojais ir įrašų eksportavimas

ktu

The screenshot displays the RefWorks web application interface. The top navigation bar is blue and contains the 'RefWorks' logo, a dropdown menu set to 'Literatūra', and the text 'Kaunas University of Technology'. Below this, a toolbar features icons for 'Add', 'Assign', 'Share' (highlighted with a red box), 'Create Bibliography', 'Delete', 'Add Tags', 'Tools', and 'Search'. A dropdown menu for the 'Share' button is open, showing three options: 'Share folder', 'Export references', and 'Export attachments'. The left sidebar contains a list of navigation items: 'All References', 'Search Databases', 'Last Imported', 'Duplicates', 'Sharing', 'My Folders', 'Tags', and 'Trash'. The main content area shows a list of references. The first reference is selected (checked) and displays the following information: 'Ref ID: 644', 'The role and impact of public-private partnerships in education', 'Patrinos, Harry Anthony; Barrera-Osorio, Felipe; Guáqueta, Juliana (2009)', and 'Added October 22, 2025'. Below the title, there are tags: 'ACADEMIC ACH...', 'ACADEMIC CRI...', 'ACADEMIC OUT...', and '+206'. The 'Sort by' dropdown is set to 'Date added'.

# Literatūros sąrašo rengimas (1)

## Create Bibliography

ktu

The screenshot shows the RefWorks interface. The top navigation bar includes 'RefWorks', 'Literatūra', and 'Kaunas University of Technology'. A left sidebar lists various functions like 'All References', 'Search Databases', and 'Last Imported'. The main area is titled 'All References (viewing 1)'. A red box highlights the 'Create Bibliography' button in the top toolbar. A dropdown menu is open, showing options: 'Create bibliography' (highlighted with a red box), 'Create a bibliography in your preferred output style', 'Quick cite', 'Citation Style Editor', and 'Customize the citation styles you can use for citations and bibliographies'.

The screenshot shows the 'Selected Reference' page in RefWorks. The top navigation bar is the same as the previous image. Below the navigation bar, there are tabs for 'All References', 'All references in 'All References' (73)', and 'Selected Reference' (which is active). The main content area is titled 'Bibliography from Selected reference (1)'. A dropdown menu shows 'APA 7th (basic) - No Case Changes (No Title Casing), DOI: e...' (highlighted with a red box). Below this, there is a link 'Differentiate authors with the same surname by: Surname and first name'. A 'Copy to Clipboard' button is visible. The 'References' section contains a single entry, which is highlighted with a red box: 'Konal, M., & Kacar, F. (2024). Mutator Circuit for Memcapacitor Emulator Using Operational Transconductance Amplifiers. *Elektronika Ir Elektrotechnika*, 30(6), 13–18. 10.5755/j02.eie.38402'.

# Literatūros sąrašo rengimas (2)

## Quick cite

ktu

RefWorks Literatūra Kaunas University of Technology

All References (viewing 1)

Select all on this page (1)

Ref ID: 644  
The role and impact  
Patrinios, Harry Anthony  
ACADEMIC ACH...  
Added October 22, 2025

Ref ID: 643  
Raidos psichologija / Rita Žukauskienė  
Žukauskienė, Rita (2007)  
Amžiaus tarpsni... Paauaglio psicho... Pedagoginė psi... +1  
Added October 20, 2025

RefWorks

Citation Style Insert Citations Bibliography

1 | Choose your citation style

Choose the type of citation you'd like to add to your paper.

APA 7th (basic) - No Case Changes (No Title Casing), DOI...

Continue...

Citavimo stiliaus  
pasirinkimas

RefWorks

Citation Style Insert Citations Bibliography

3 | Add your bibliography

Copy and paste the bibliography into your document.

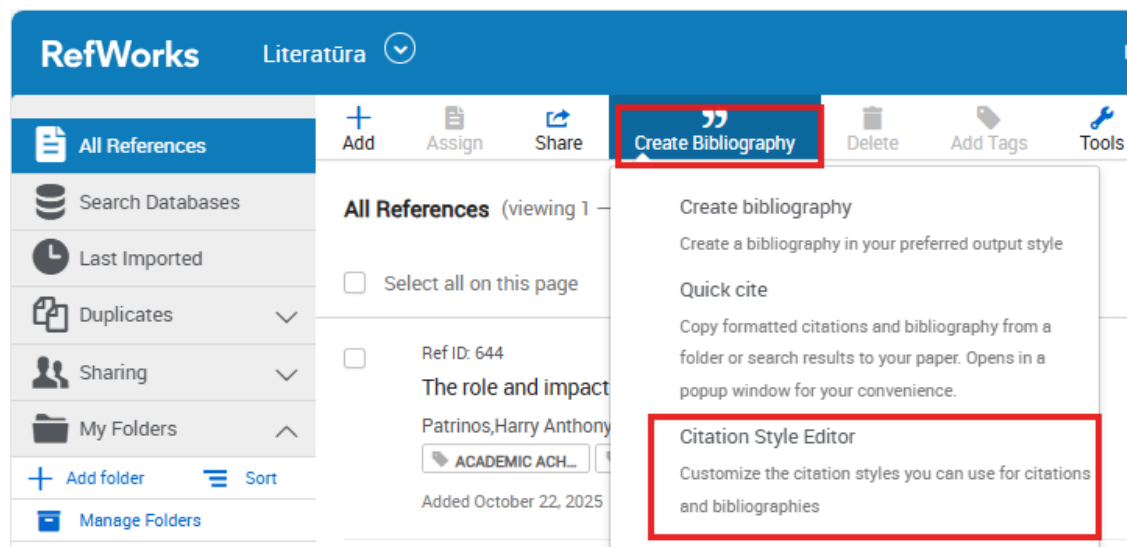
include all

References

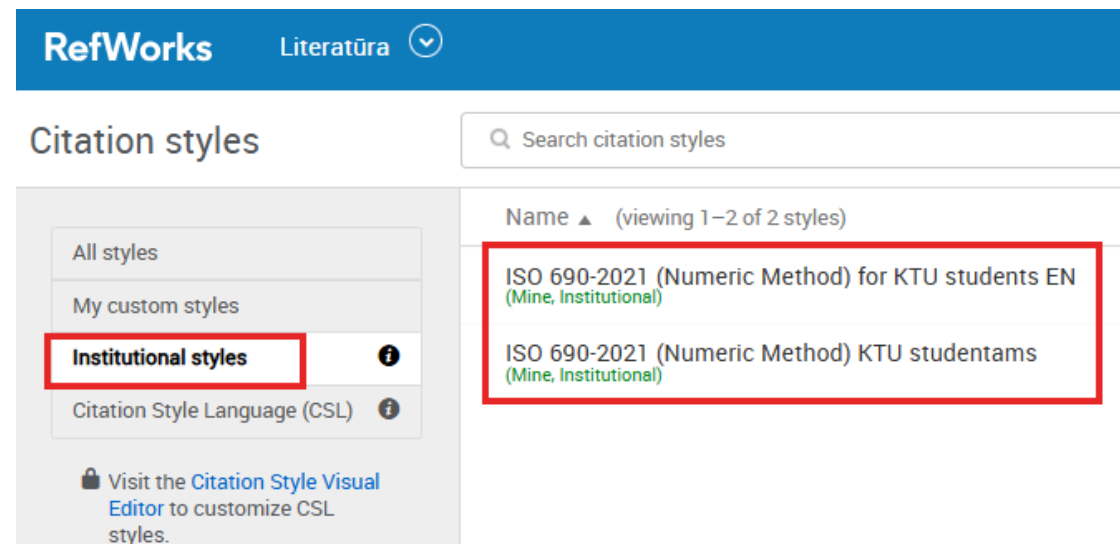
Konal, M., & Kacar, F. (2024). Mutator Circuit for Memcapacitor Emulator Using Operational Transconductance Amplifiers. *Elektronika Ir Elektrotechnika*, 30(6), 13–18. 10.5755/j02.eie.38402

# ISO 690-2021 citavimo stilius

ktu



The screenshot shows the RefWorks interface. The top navigation bar includes 'RefWorks' and a dropdown menu 'Literatūra'. The left sidebar contains links to 'All References', 'Search Databases', 'Last Imported', 'Duplicates', 'Sharing', and 'My Folders'. The main content area is titled 'All References (viewing 1)' and shows a list of references. A red box highlights the 'Create Bibliography' button in the top toolbar. A dropdown menu is open, showing options: 'Create bibliography' (with a description), 'Quick cite' (with a description), and 'Citation Style Editor' (with a description). The 'Citation Style Editor' option is highlighted with a red box.



The screenshot shows the 'Citation styles' page in RefWorks. The top navigation bar includes 'RefWorks' and a dropdown menu 'Literatūra'. The left sidebar contains links to 'All styles', 'My custom styles', and 'Citation Style Language (CSL)'. The main content area is titled 'Citation styles' and shows a search bar and a list of styles. A red box highlights the 'Institutional styles' option in the left sidebar. The right sidebar shows a list of styles, with two styles highlighted by red boxes: 'ISO 690-2021 (Numeric Method) for KTU students EN (Mine, Institutional)' and 'ISO 690-2021 (Numeric Method) KTU studentams (Mine, Institutional)'.

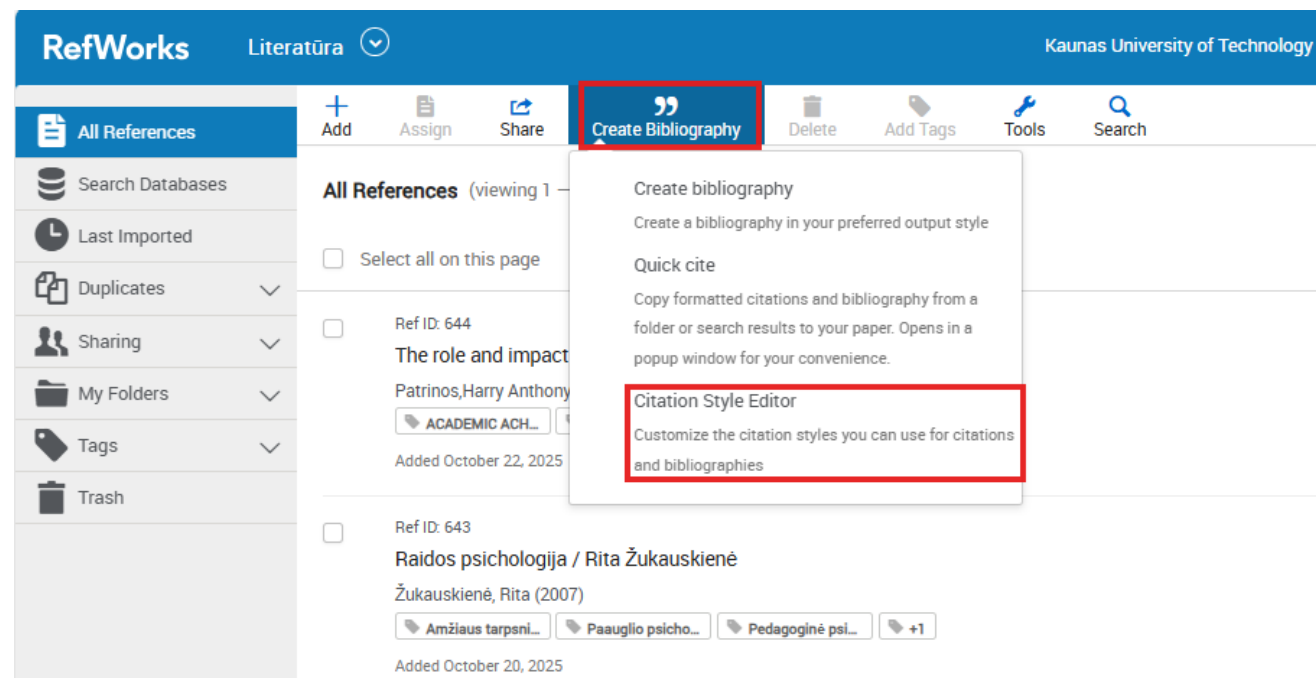
# Citavimo stiliaus keitimas (1)

ktu

RefWorks leidžia koreguoti esamus stilius.

Citavimo stilius galite tvarkyti pasirinkus  
*Create Bibliography > Citation Style Editor*.

Mokomieji vaizdo įrašai apie RefWorks:  
<https://biblioteka.ktu.edu/mokymai/#refworks>.



# Citavimo stiliaus keitimas (2)

ktu

Paieškos laukelyje įrašykite norimą keisti citavimo stilių, pvz. ISO 690 (1) ir atlikus paiešką pasirinkite jums reikalingą stilių, pvz. ISO 690-2 (numeric Method) (2).

**RefWorks** Literatūra  Kaunas University of Technology

Citation styles

All styles

My custom styles

Institutional styles 

Citation Style Language (CSL) 

 Visit the [Citation Style Visual Editor](#) to customize CSL styles.

ISO 690 1

Name ▲ (viewing 1–9 of 9 styles)

 Haute école de gestion de Genève (ISO 690)  
(CSL)

ISO 690-2 (First Element - Date)

**ISO 690-2 (Numeric Method) 2**

ISO 690-2 (Numeric Method)KTU  
(Mine)

ISO 690-2021 (Numeric Method) for KTU students EN  
(Mine, Institutional)

ISO 690-2021 (Numeric Method) KTU studentams  
(Mine, Institutional)

ISO 690:2010(E) (First Element-Date)

ISO 690:2010(E) (Numeric Method)

ČSN ISO 690:2011

# Citavimo stiliaus keitimas (3)

Citavimo stilių galima koreguoti (1):

- Literatūros sąrašė (*Bibliography*)
- Nuorodose (*Citations*)
- Išnašose (*Footnotes*)

(2) – norimo koreguoti leidinio pasirinkimas

(3) – pavyzdinis leidinio aprašas, naudojant pasirinktą citavimo stilių.

(4) – į citavimo stilių įtraukti laukai, pasirinkus norimą lauką galima jį koreguoti.

RefWorks Literatūra

Kaunas University of Technology Language (English) Vilija Dzingiene

← ISO 690-2 (Numeric Method) Options Save a copy

Bibliography settings for Generic references

1. CARLSON, A. B. *DCM 0861: Central American Indian / Whistle (Duct Flute)*. [This is some extra data]. CAPEN, C. T. ed., Edition: 7 ed. Tampico, Mexico: Native Central Americans, January 1, 1929 Source Database. ISBN 8405-0550445741.

To learn more about editing citation styles, visit this [knowledge center article](#) or [video tutorial](#).

B I U T<sub>1</sub> T<sub>2</sub>

Authors Title [Extra Data] Editors Edition ed. Place of Publication. Publisher , Publish Date (Month Day) , Publish Date (Year) [cited Date Retrieved]

. Available from <URL> Source Database . ISBN ISSN/ISBN.

Bibliography Settings

Authors

Title

Extra Data

Editors

Edition

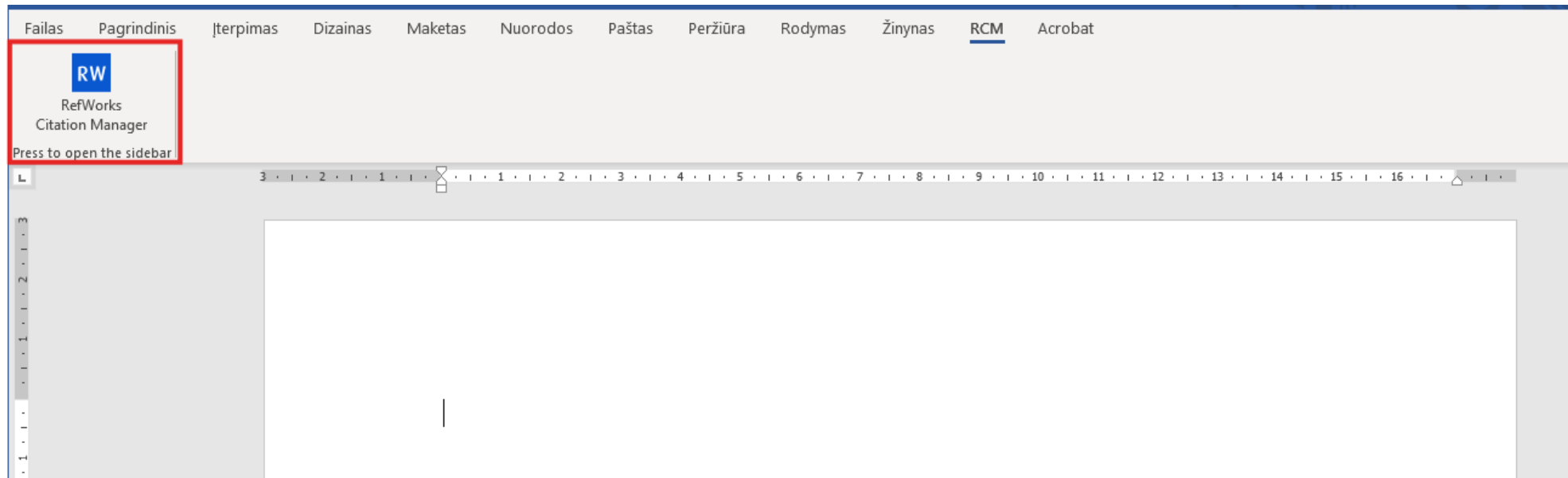
Place of Publication

Publisher

# Nuorodų į šaltinius įterpimas tekste ir literatūros sąrašo sudarymas rašant rašto darbą

ktu

Rašant rašto darbą MS Word programa RefWorks turi įrankį „**RefWorks Citation Manager**“.



# Kaip įdiegti į MS Word *RefWorks Citation Manager*?

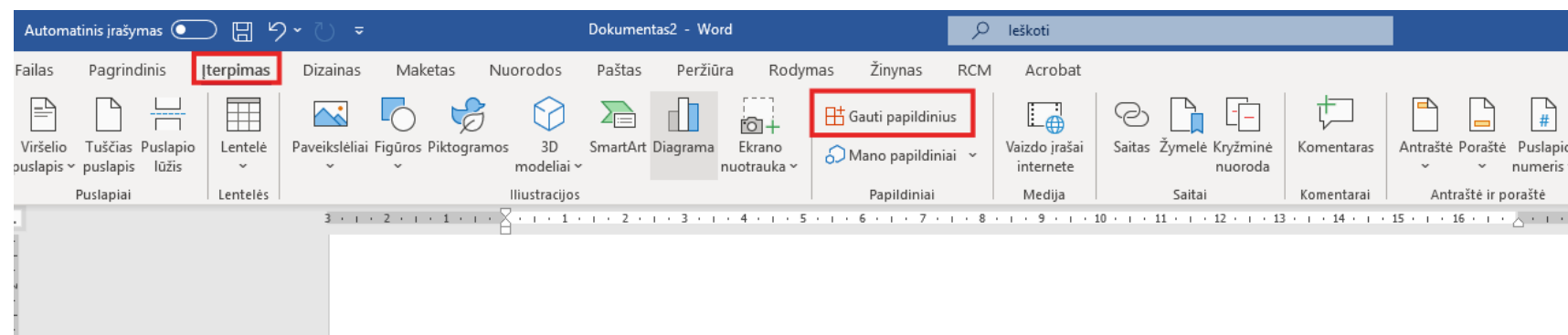
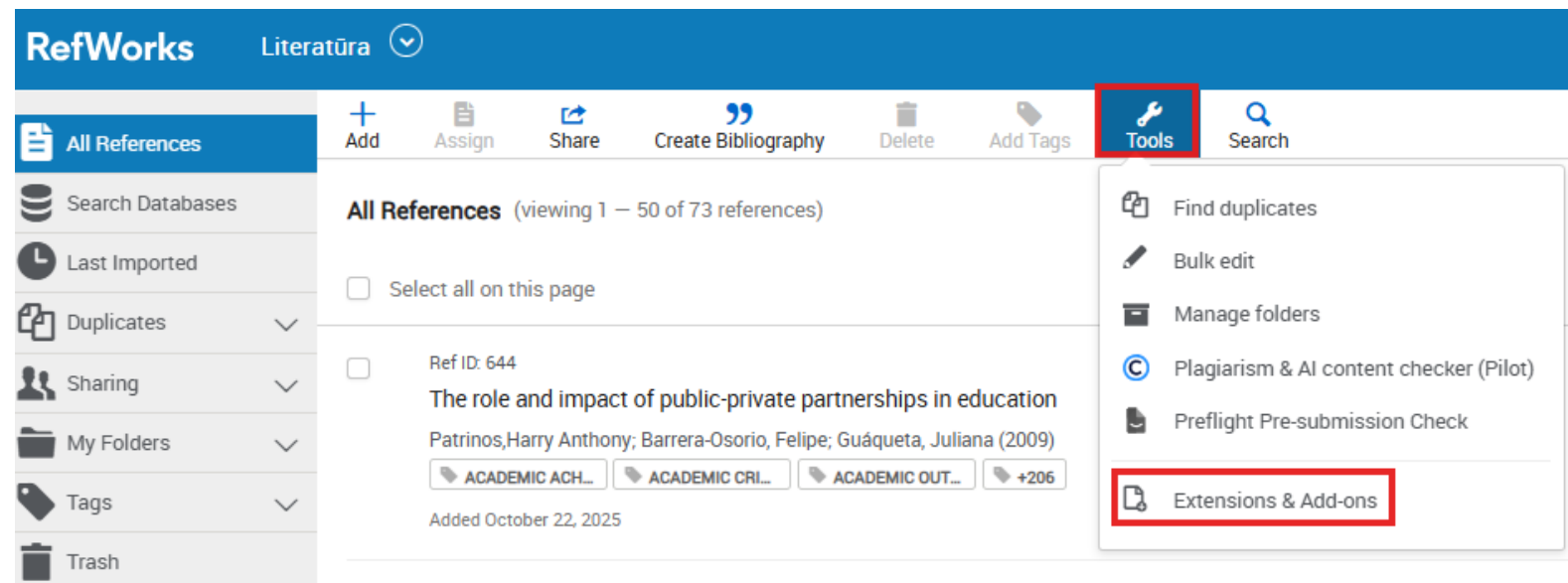
ktu

*RefWorks Citation Manager* galima įdiegti į MS Word pasirinkus *Tools* -> *Extensions & Add-ons*.

Taip pat *RefWorks Citation Manager* galima įdiegti iš MS Word pasirinkus *Įterpimas* -> *Gauti papildinius*.

Pasižiūrėti vaizdo įrašą, kaip naudotis *RefWorks Citation Manager* galite čia:

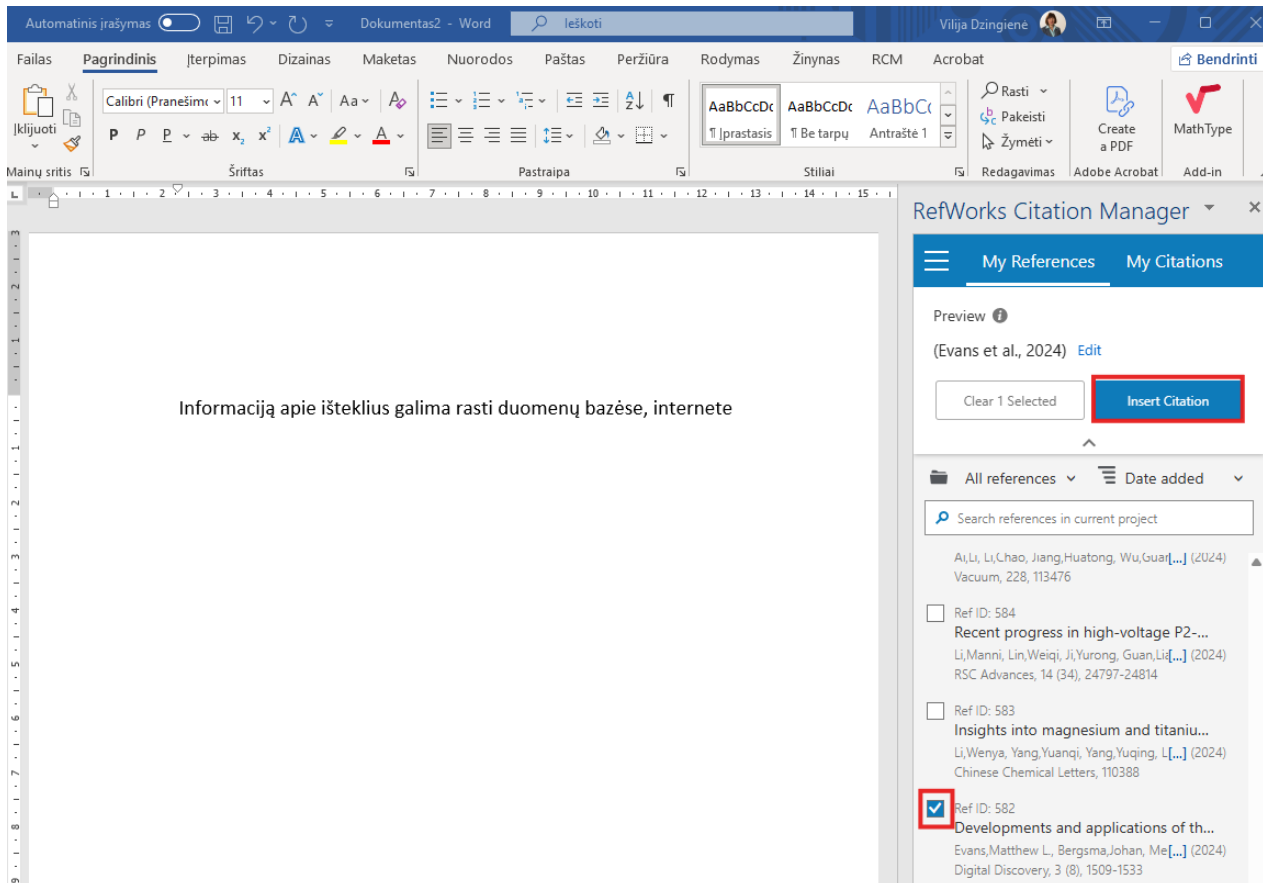
[https://youtu.be/uLun\\_yO7heY](https://youtu.be/uLun_yO7heY)



# Darbas su *RefWorks Citation Manager* (1)

ktu

Įterpti nuorodą tekste: pasirinkite įrašą ir spragtelėkite *Insert Citation*.



Automatinis įrašymas Dokumentas2 - Word

Failas Pagrindinis Įterpimas Dizainas Maketas Nuorodos Paštas Peržiūra Rodymas Žinynas RCM Acrobat Bendrinti

Calibri (Pranešimc 11 A<sup>+</sup> A<sup>-</sup> Aa Aa

Įterpti nuorodą tekste: pasirinkite įrašą ir spragtelėkite *Insert Citation*.

Informaciją apie išteklius galima rasti duomenų bazėse, internete

RefWorks Citation Manager

My References My Citations

Preview (Evans et al., 2024) Edit

Clear 1 Selected Insert Citation

All references Date added

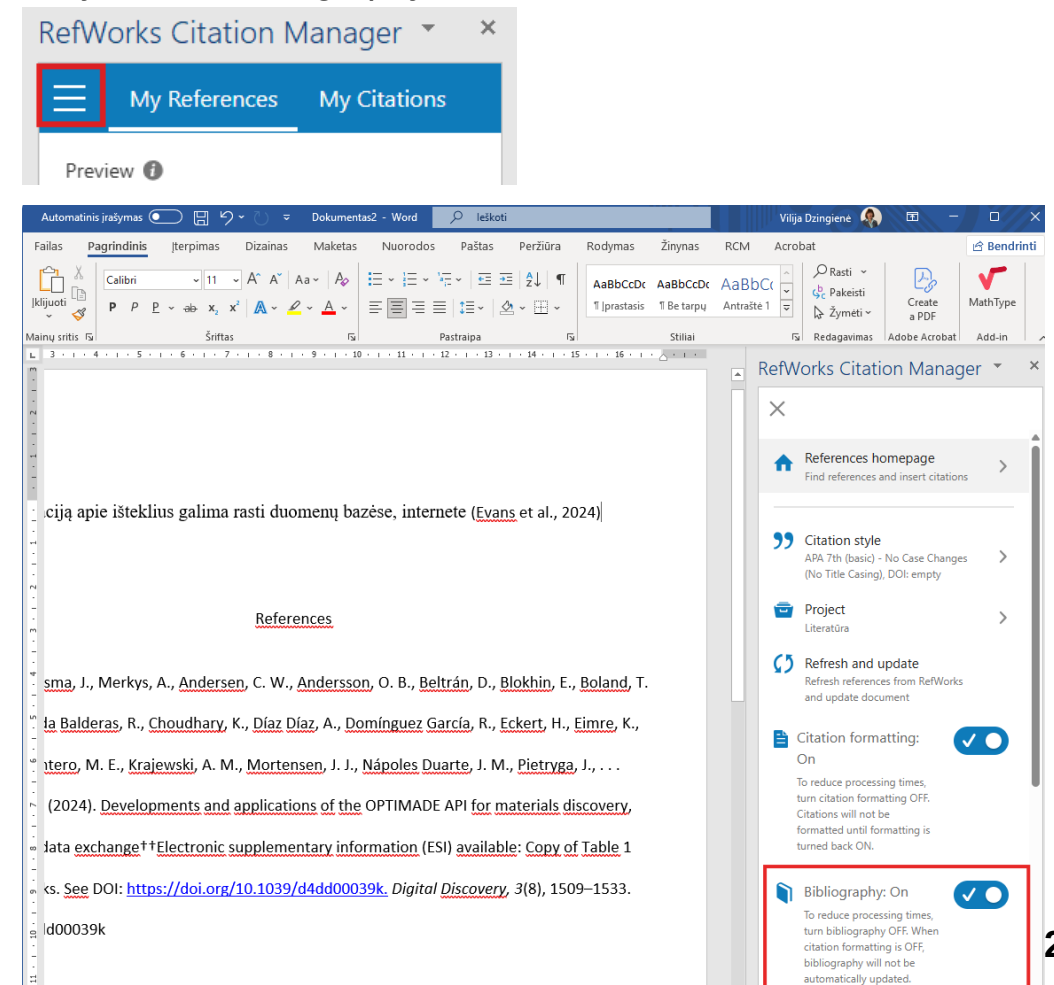
Search references in current project

Ref ID: 584 Recent progress in high-voltage P2-...  
Li, Manni, Lin, Wei, Ji, Yurong, Guan, Li [...] (2024)  
RSC Advances, 14 (34), 24797-24814

Ref ID: 583 Insights into magnesium and titanium...  
Li, Wenya, Yang, Yuanqi, Yang, Yuqing, L [...] (2024)  
Chinese Chemical Letters, 110388

Ref ID: 582 Developments and applications of th...  
Evans, Matthew L., Bergsma, Johan, Me [...] (2024)  
Digital Discovery, 3 (8), 1509-1533

Rodyti rašto darbe literatūros sąrašą, spauskite ant trijų brūkšnelių ir suaktyvinkite *Bibliography: On*.



RefWorks Citation Manager

My References My Citations

Preview

Automatinis įrašymas Dokumentas2 - Word

Failas Pagrindinis Įterpimas Dizainas Maketas Nuorodos Paštas Peržiūra Rodymas Žinynas RCM Acrobat Bendrinti

Calibri 11 A<sup>+</sup> A<sup>-</sup> Aa Aa

Įterpti nuorodą tekste: pasirinkite įrašą ir spragtelėkite *Insert Citation*.

Informaciją apie išteklius galima rasti duomenų bazėse, internete (Evans et al., 2024)

References

sma, J., Merkys, A., Andersen, C. W., Andersson, O. B., Beltrán, D., Blokhin, E., Boland, T.,  
la Balderas, R., Choudhary, K., Díaz Díaz, A., Domínguez García, R., Eckert, H., Eimre, K.,  
tero, M. E., Krajewski, A. M., Mortensen, J. J., Nápoles Duarte, J. M., Pietryga, J., ...  
(2024). Developments and applications of the OPTIMADE API for materials discovery,  
Jata exchange<sup>††</sup>Electronic supplementary information (ESI) available: Copy of Table 1  
s. See DOI: <https://doi.org/10.1039/d4dd00039k>, Digital Discovery, 3(8), 1509-1533.

d00039k

References homepage  
Find references and insert citations

Citation style  
APA 7th (basic) - No Case Changes  
(No Title Casing), DOI: empty

Project  
Literatūra

Refresh and update  
Refresh references from RefWorks  
and update document

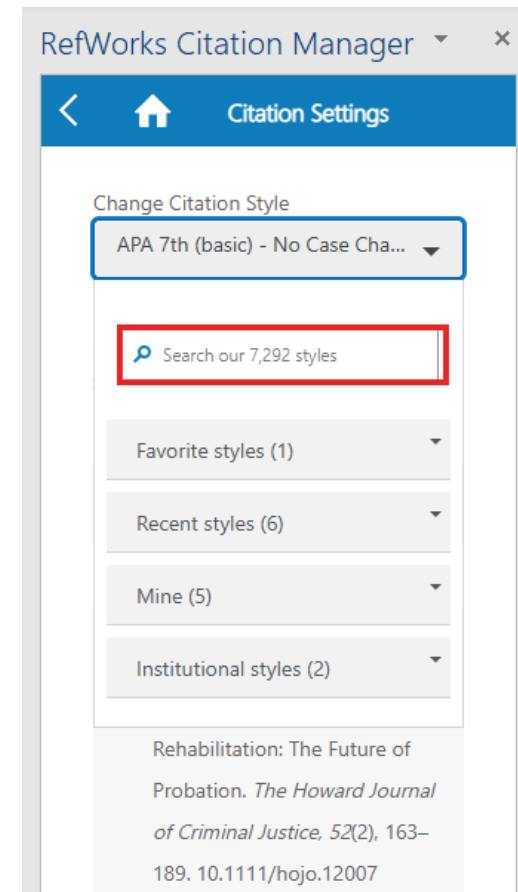
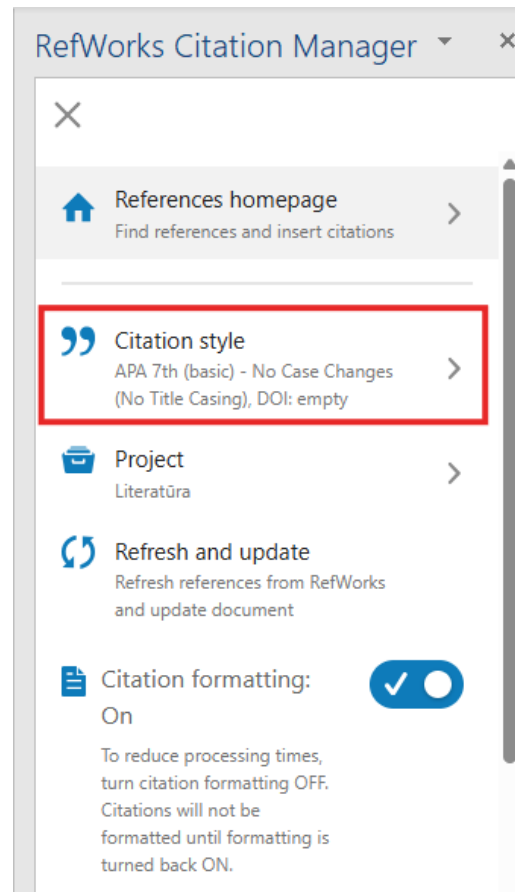
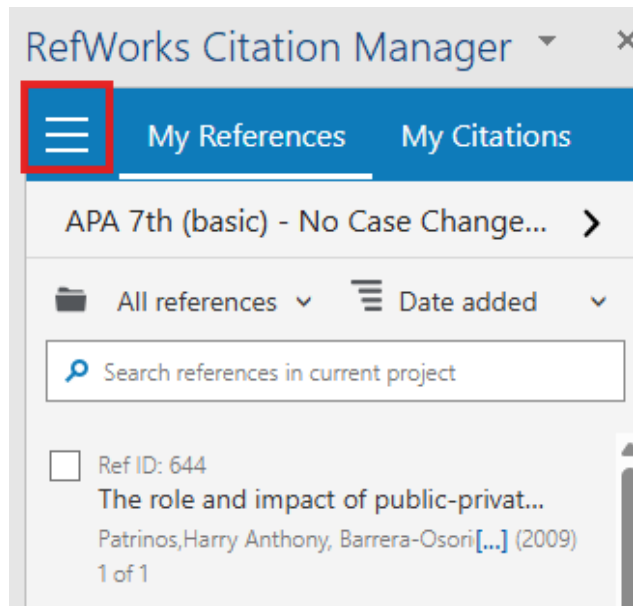
Citation formatting:  
On  
To reduce processing times,  
turn citation formatting OFF.  
Citations will not be  
formatted until formatting is  
turned back ON.

Bibliography: On  
To reduce processing times,  
turn bibliography OFF. When  
citation formatting is OFF,  
bibliography will not be  
automatically updated.

# Darbas su *RefWorks Citation Manager* (2)

ktu

Keisti citavimo stilių (*Citation style*).





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Susikurkite *RefWorks* asmeninę paskyrą.

☐ Atlikimo eiga:

- Prisijunkite <https://refworks.proquest.com>
- Spragtelėkite nuorodą **Create account**, įveskite universiteto el. paštą. Kitame lange pasirinkite **Check** ir į el. paštą gausite patvirtinimą apie prieigos aktyvavimą.

---

RefWorks aplinkoje sukurkite aplankalus: ***Edukologija, Tyrimų metodai.***

Aplanke Edukologija susikurkite aplanką ***Įtraukusis ugdymas.***

---

Atlikite paiešką KTU Virtualioje bibliotekoje (<https://virtualbiblioteka.ktu.edu>). Įkelkite 2 įrašus į *RefWorks*, aplanką ***Įtraukusis ugdymas***.

---

Atlikite paiešką *Science Direct* duomenų bazėje (<https://www.sciencedirect.com>). Įkelkite 3 straipsnius iš *Science Direct* duomenų bazės į *RefWorks* aplanką ***Tyrimų metodai***.

---

Įkelkite į *RefWorks* du įrašus iš *Google Mokslinčias* <https://scholar.google.lt>.

---

Įdiekite ***RefWorks Citation Manager*** įrankius į MS Word programą.

---

MS Word programoje įkelkite 5 šaltinių nuorodas tekste ir sudarykite jų literatūros sąrašą pagal APA 7 citavimo stilių.

# Bibliografinių įrašų tvarkymo programa *RefWorks*

Kauno technologijos universiteto biblioteka  
[biblioteka@ktu.lt](mailto:biblioteka@ktu.lt)