

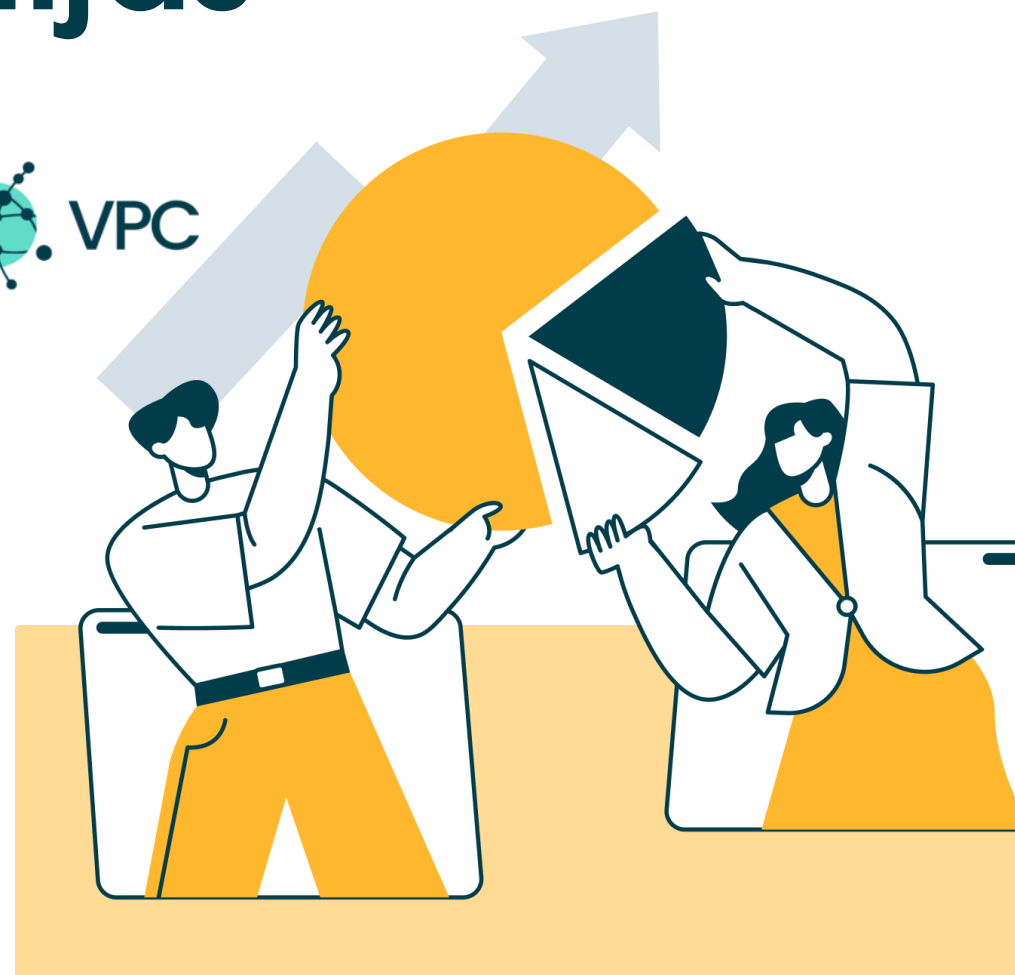
# DataverseLV datu deponēšanas vadlīnijas



Latvijas Datu kuratoru tīkls, 2025.  
CC BY 4.0



Materiāls izstrādāts projekta "Atbalsts atvērtās zinātnes ieviešanai praksē, kā arī izveidoti risinājumi zinātnes datu koplietošanai un dalībai ES atvērtajā zinātnes mākonī" ietvaros (ANM projekta Nr. 2.1.3.1.i) ar Eiropas Savienības Atveseļošanas fonda un Latvijas valsts finansiālo atbalstu



# Ievads



*Repozitorijs DataverseLV nodrošina Latvijas pētniekiem drošu un ilgtspējīgu vidi pētniecības datu deponēšanai, saglabāšanai un koplietošanai, ievērojot atvērtās zinātnes un FAIR principus.*

*Repozitorijs veidots uz Hārvardas atvērtā pirmkoda Dataverse programmatūras.*

*Šajā rokasgrāmatā ir sniegti secīgi norādījumi par datu deponēšanu, rediģēšanu un lejupielādi.*

# 1. Repozitorija vide

1.

Atver tīmekļvietni <https://dv.dataverse.lv/>

2.

Iepazīsties ar repozitorija darba vides elementiem

A

Augšējā joslā pieejams meklēšanas rīks, lietotāja rokasgrāmata un atbalsts, iespēja izveidot kontu vai pieteikties sistēmā

B

Informācija par datu kopu izmantošanu (metrikas un lejupielāžu skaits)

C

Universitāšu kolekcijas

D

Iespēja sazināties ar repozitorija administratoriem un kopīgot datu kopas sociālajos tīklos

E

Meklēšana repozitorijā (paplašinātā meklēšana **Advanced Search** piedāvā vairāk iespēju)

F

Publicētās datu kopas, sagrupētas pēc kategorijām, gada, licencēm, autoriem, tēmām utt.

G

Datu kopas, sakārtotas pēc kritērija kārtošanas sarakstā

The screenshot shows the DataverseLV website interface. At the top, there's a navigation bar with 'Dataverse' logo, 'Search', 'User Guide', 'Support', 'Sign Up', and 'Log In'. Below this, a banner states 'DataverseLV This repository has been developed and is actively curated by the national network of research data centers in Latvia.' A 'Metrics' section shows '40 Downloads'. A row of logos for partner institutions is displayed: Latvia University of Life Sciences and Technologies, University of Latvia, Rīga Stradiņš University, and Rīga Technical University. A search bar with 'Advanced Search' is present. On the left, a sidebar lists filters: 'Dataverses (22)', 'Datasets (99)', 'Files (651)', 'Dataverse Category' (Department (18), Organization or Institution (4)), 'Metadata Source' (Harvested (96), DataverseLV (25)), 'Publication Year' (2025 (25)), 'License' (Custom Terms (4), CC BY 4.0 (3)), 'Author Name' (Vanadzins, Ivars (17), Egļite, Maija (11), Lakisa, Svetlana (10), Frolova, Alina Jaroslava (9), Gniazdowska, Elzbieta Maria (9)), 'Subject' (Computer and Information Science (5), Engineering (3), Social Sciences (3)), 'Keyword Term' (Medicine, Health and Life Sciences (77), Social Sciences (19), employer (16), occupational health and safety specialists (16), patients with registered occupational diseases (16)), and 'Deposit Date' (2025 (25), 2024 (17), 2023 (36), 2022 (9)). The main content area shows '1 to 10 of 121 Results'. The first result is 'Mobility Practices: a Collection of Information From Institutional Websites' by Leidmane, Jekaterina; Sedlenieks, Klāvs, dated 2025, with a DOI link. The second result is 'Sexual and reproductive health survey in the time of COVID-19 - Latvia, 2020' by Gunta Lazdane; Dace Rezeberga; Ieva Briedite; Inara Kantane; Elizabete Pumpure; Ieva Pitkevic; Darja Mihailova; Marta Laura Gravina, dated 2025, with a DOI link. The third result is 'Sexual and reproductive health in the time of COVID-19 in Latvia, qualitative research interviews and focus group discussions, 2020 (in Latvian)' by Gunta Lazdane; Dace Rezeberga; Ieva Briedite; Elizabete Pumpure; Ieva Pitkevic; Darja Mihailova; Marta Laura Gravina, dated 2025, with a DOI link. The fourth result is 'Mental health and associated factors in the general population of Latvia during the COVID-19 pandemic' by Elmars Rancans; Jelena Vrublevska; Ilana Aleskere; Baiba Rezgale; Anna Sibalova, dated 2025, with a DOI link. The fifth result is 'Clinical characteristics of COVID-19 patients (Latvia, Spring 2020)' by Ludmila Vīksna; Oksana Kolesova; Aleksandrs Kolesovs; Ieva Vanaga; Seda Arutjunana, dated 2025, with a DOI link. Annotations A through G are placed over various elements: A over the top navigation bar, B over the Metrics section, C over the partner logos, D over the Contact and Share buttons, E over the search bar, F over the sidebar filters, and G over the search results area.

## 2. Konta izveidošana

1. Īmeļvietnē <https://dv.dataverse.lv/> piespied pogu **Sign Up** loga augšējā labajā stūrī

2. Cilnē **Account Information** ievadi konta lietotāja informāciju

- Ievadot lietotājvārdu un paroli, rūpīgi pārskati prasības, kas norādītas blakus katram laukam
- Reģistrējoties izmanto institucionālo **E-pastu**
- Laukā **Affiliation** ievadi savas iestādes nosaukumu
- Lauki, kas atzīmēti ar sarkanu zvaigznīti (\*), ir obligāti
- Lai saņemtu papildu palīdzību, klikšķini uz jautājuma zīmes ikonas blakus lauka

3. Atzīmē izvēles rūtiņu **I have read and accept the Dataverse General Terms of Use as outlined above**, lai apstiprinātu, ka esi izlasījis(-usi) un piekrīti *Dataverse* vispārīgajiem lietošanas noteikumiem

4. Lai pabeigtu konta izveidi, piespied pogu **Create Account**

**Dataverse** Search User Guide Support **Sign Up** Log In

DataverseLV >

**Create Account** – Why have a Dataverse account? To create your own dataverse and customize it, add datasets, or request access to restricted files.

### Account - DataverseLV

**2.** Account Information

**Username \*** Create a valid username of 2 to 60 characters in length containing letters (a-z), numbers (0-9), dashes (-), underscores (\_), and periods (.).  
ilmars

**Password \*** Your password must contain:  
• At least 6 characters (passwords of at least 20 characters are exempt from all other requirements)  
• At least 1 character from each of the following types: letter, numeral  
.....

**Retype Password \*** .....  
.....

**Given Name \*** Ilmars

**Family Name \*** Dukulis

**Email \*** ilmars.dukulis@lbtu.lv

**Affiliation \*** Latvia University of Life Sciences and Technologies

**Position \*** Professor

**General Terms of Use \*** There are no Terms of Use for this Dataverse installation.

**4.** ☒ I have read and accept the Dataverse General Terms of Use as outlined above.

**3.** **Create Account** Cancel

Copyright © 2025

Powered by **The Dataverse Project**  
v. 6.5 build 1682-d9cc5eb

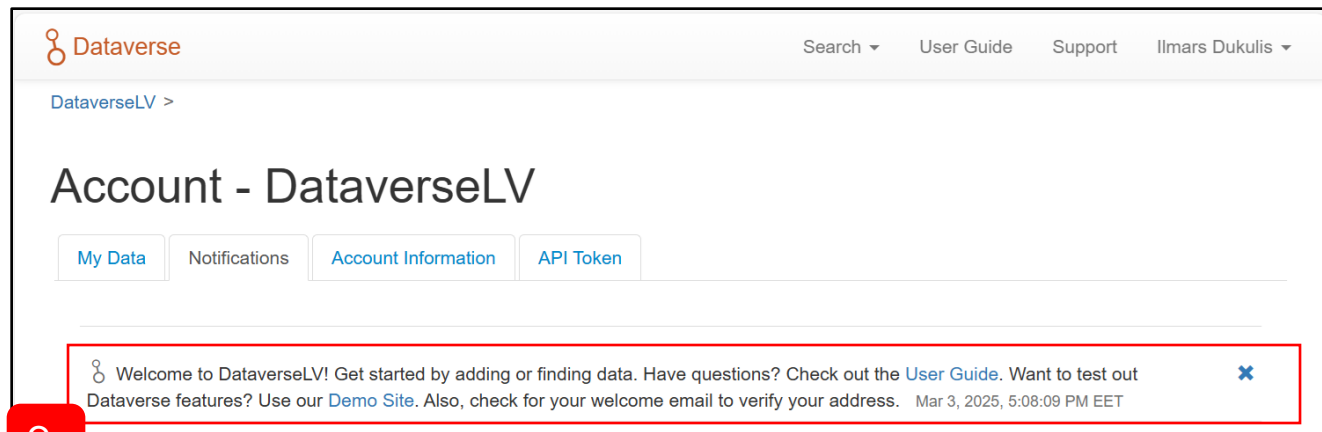
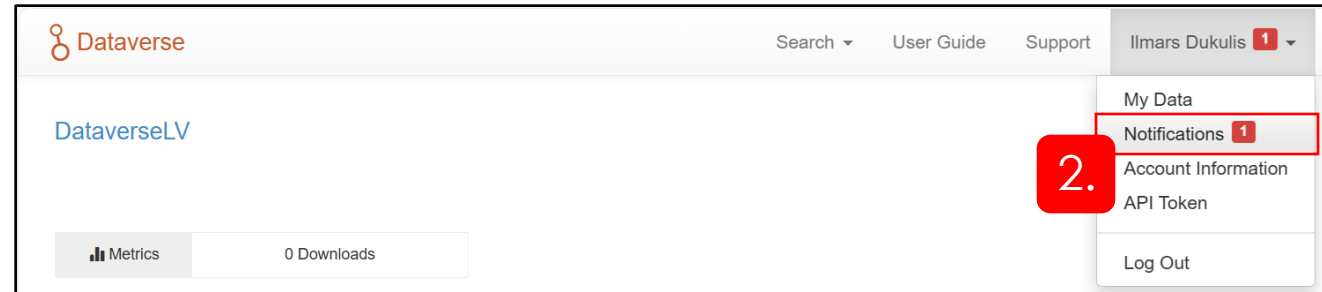
### 3. Pirmie soļi – paziņojumi

1. Pēc veiksmīgas konta izveides lietotāja vārds būs redzams lapas augšdaļā, blakus tam atradīsies sarkana paziņojumu ikona ar ciparu **1**, kas norāda, ka saņemts paziņojums

2. Atver sarakstu pie lietotājevārda un izvēlies **Notifications**

3. Sadaļā **Account – DataverseLV** ej uz cilni **Notifications** un izlasi ziņojumu. Atvērot paziņojumu, sarkanā ikona blakus lietotāja vārdam pazudīs

Visi turpmākie ziņojumi no administratoriem un datu kuratoriem būs pieejami gan paziņojumu sadaļā, gan tiks nosūtīti uz lietotāja e-pastu

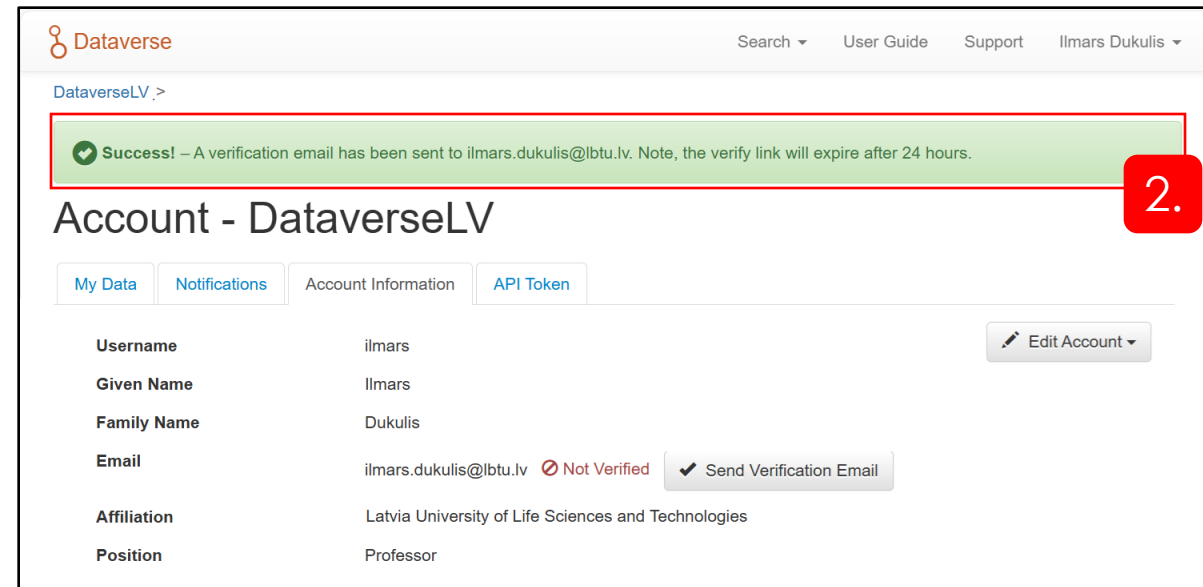
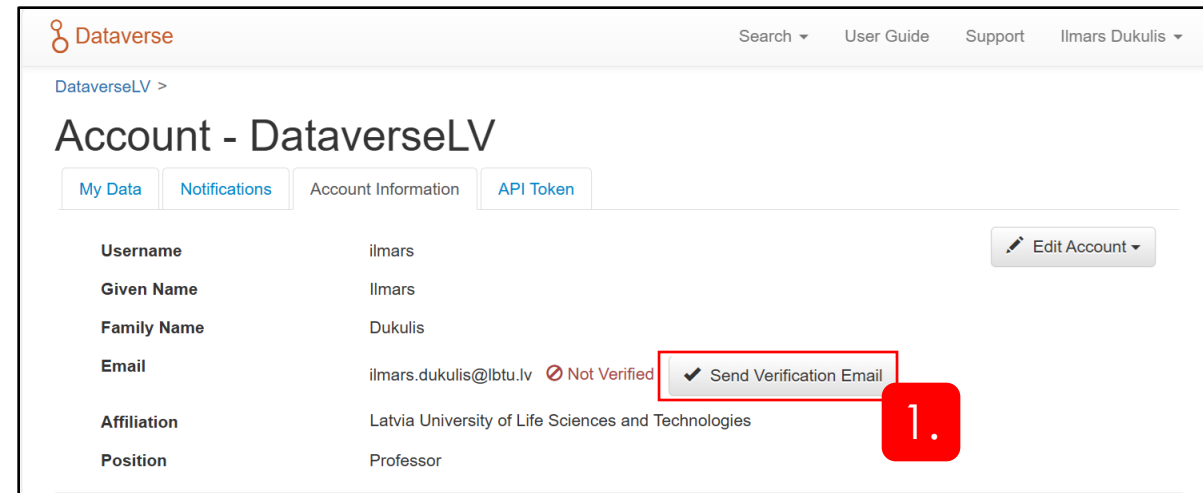


### 3. Pirmie soļi – e-pasts

1. Sadaļā **Account – DataverseLV** cilnē **Account Information** pie lietotāja e-pasta adreses ir norāde **Not Verified**. Lai pabeigtu verifikācijas procesu, piespied pogu **Send Verification Email**

2. Joslas zaļā krāsā apliecina, ka verifikācijas e-pasts ir nosūtīts. Saites derīguma termiņš ir 24 stundas, tāpēc obligāti pārbaudi savu e-pastu un pabeidz verifikāciju

Lai izietu no *DataverseLV* konta, atver izvēlni pie lietotājevārda un izvēlies **Log Out**



## 4. Pieteikšanās sistēmā

1. Īmekļvietnē <https://dv.dataverse.lv/> piespied pogu **Log In** loga augšpusē

2. **Log In** sadaļā ievadi sava konta lietotājevārdu vai e-pastu un paroli

3. Piespied pogu **Log In**, lai pieteiktos sistēmā

The screenshot shows the Dataverse login interface. At the top right, the 'Log In' link is highlighted with a red box and the number 1. Below this, the 'Log In' heading is followed by a red box with the number 2, which encloses the 'Username/Email' and 'Password' input fields. The 'Username/Email' field contains the text 'ilmars.dukulis@lbtu.lv'. Below the password field is a 'Log In' button, which is highlighted with a red box and the number 3. At the bottom, there are links for 'Forgot your password?' and 'Sign up for a Dataverse account.'

# Ja esi aizmirsis savu paroli

**A** **Log In** sadaļā izpildi klikšķi uz saites **Forgot your password?**

**B** Sadaļā **Account Password Reset – DataverseLV** teksta laukā **Email** ieraksti e-pasta adresi, kas saistīta ar lietotāja kontu

**C** Piespied pogu **Submit Password Request** un seko norādījumiem savā e-pastā

The image displays two screenshots of the Dataverse website interface. The top screenshot shows the 'Log In' page with a 'Forgot your password?' link highlighted by an orange box and labeled 'A'. The bottom screenshot shows the 'Account Password Reset - DataverseLV' page, where the 'Email' input field is highlighted by an orange box and labeled 'B', and the 'Submit Password Request' button is highlighted by an orange box and labeled 'C'. Both screenshots include the Dataverse logo, navigation links (Search, User Guide, Support, Sign Up, Log In), and a 'Sign up for a Dataverse account' link at the bottom.

**Log In**

Username/Email: ilmars.dukulis@lbtu.lv

Password: .....

Log In

[Forgot your password?](#)

[Sign up for a Dataverse account.](#)

**Account Password Reset - DataverseLV**

**Password Reset** - To initiate the password reset process, please provide your email address.

Email \*: ilmars.dukulis@lbtu.lv

**Submit Password Request** [Cancel](#)

# Pievienošanās Dataverse kolekcijai (1)

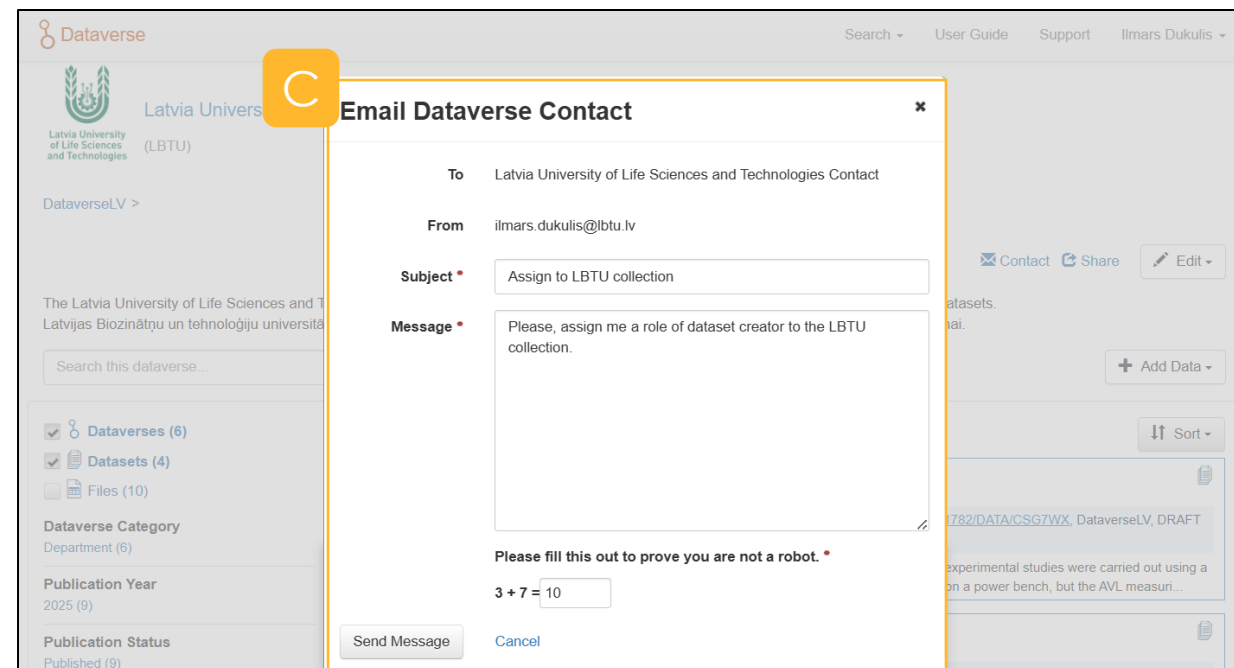
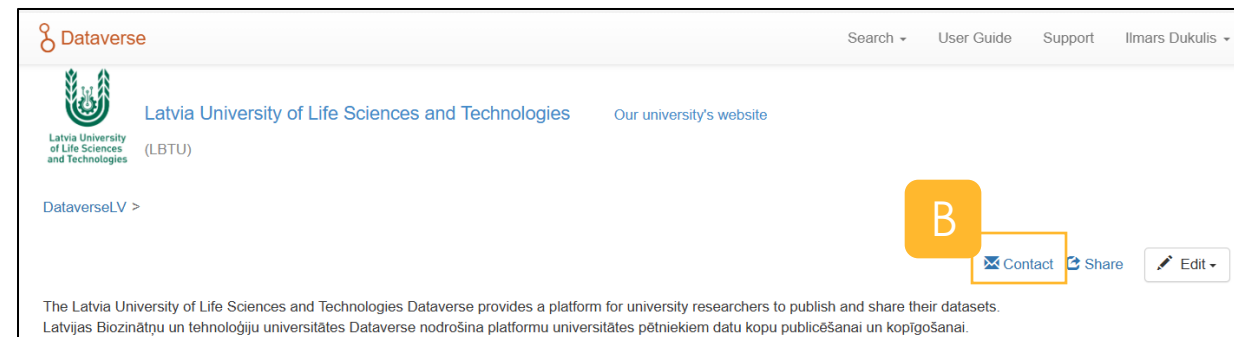
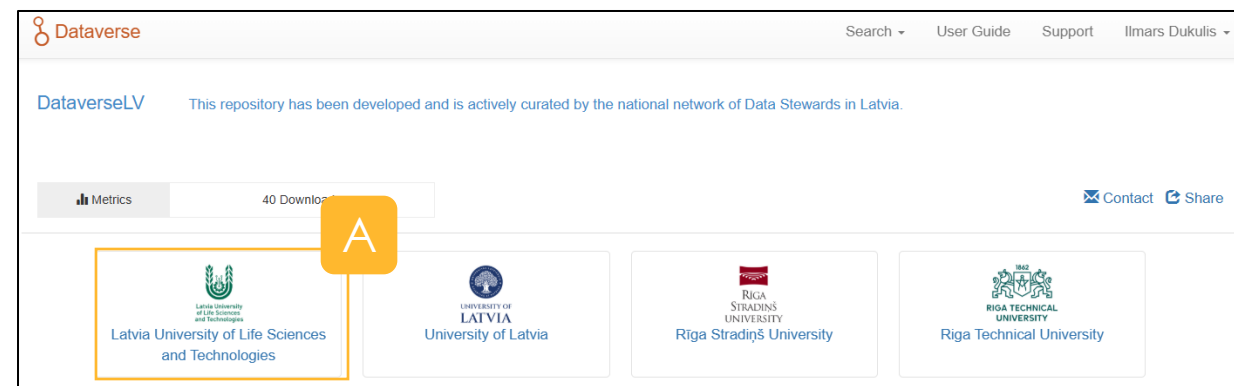
Pirmo reizi ievietojot datu kopu *Dataverse* kolekcijā, šis solis ir **obligāts**

A Izvēlies savas universitātes *Dataverse* kolekciju

B Izpildi klikšķi uz saites **Contact** saziņai ar *Dataverse* administratoru

C Aizpildi formu un norādi *Dataverse* kolekciju, kurai vēlies pievienoties

Pirms aprakstīt datu kopu, sagaidi apstiprinājumu no *Dataverse* administratora paziņojumos un e-pastā



# Pievienošanās Dataverse kolekcijai (2)

Datu kopu ir iespējams publicēt universitātes pamatkolekcijā (*University Dataverse*) vai kādā no tās specifiskajām kolekcijām

A

Atzīmē izvēles rūtiņu **Dataverses**, lai atlasītu kolekcijas rezultātu sarakstā

B

Izvēlies nepieciešamo kolekciju

C

Ja Tev ir atbilstošas tiesības, tad, atvērot kolekciju, būs pieejama poga **+Add Data**

D

Lai iegūtu tiesības datu kopu pievienošanai, izpildi klikšķi uz saites **Contact** saīņai ar *Dataverse* administratoru

Datu kopu var publicēt tikai tajā pašā kolekcijā, kurā tā sākotnēji tika izveidota

The screenshot shows the Dataverse interface. On the left, there are filters: 'Dataverses (6)' (selected), 'Datasets (5)', and 'Files (13)'. Below these are filters for 'Dataverse Category' (Department (6)), 'Publication Year' (2025 (6)), and 'Subject' (Computer and Information Science (2), Engineering (1), Social Sciences (1)). On the right, there are 6 results. The first result is 'Humanities and Art (LBTU)' with a date of May 20, 2025. The second result is 'Social Sciences (LBTU)' with a date of May 20, 2025. The third result is 'Agricultural Sciences, Forestry and Veterinary Science (LBTU)' with a date of May 20, 2025. The fourth result is 'Medical and Health Sciences (LBTU)' with a date of May 20, 2025. The fifth result is 'Natural Sciences (LBTU)' with a date of May 20, 2025. The sixth result is 'Engineering and Technologies (LBTU)' with a date of May 20, 2025. Each result has a description of the data sets published by LBTU researchers related to the field.

The screenshot shows the 'Social Sciences (LBTU)' collection page. At the top, there is a logo for the Latvia University of Life Sciences and Technologies (LBTU) and the text 'Social Sciences (LBTU)'. Below this, there is a breadcrumb trail: 'DataverseLV > Latvia University of Life Sciences and Technologies >'. On the right, there are buttons for 'Contact', 'Share', and 'Edit'. Below these buttons, there is a description of the data sets published by LBTU researchers related to social science fields. At the bottom, there is a search bar with the text 'Search this dataverse...' and a button for 'Advanced Search'. On the right, there is a button for '+ Add Data'.

# 5. Datu kopas pievienošana (1)

1.

Add Data sarakstā izvēlies **New Dataset**

2.

Aizpildi laukus atbilstoši to saturam, izmantojot papildu norādījumus, kas pieejami, izpildot klikšķi uz jautājuma zīmes ikonās blakus laukam. Daži lauki, piemēram, **Name**, **Affiliation** un **Email**, jau ir automātiski aizpildīti no lietotāja profila  
Lauki ar sarkanu zvaigznīti (\*) ir obligāti

A

Izmanto **plus** zīmi, lai pievienotu papildu laukus. Tas ir nepieciešams, ja datu kopai, piemēram, ir vairāki autori vai kontaktpersonas

The Latvia University of Life Sciences and Technologies Dataverse provides a platform for university researchers to publish and share their datasets. Latvijas Biozinātņu un tehnoloģiju universitātes Dataverse nodrošina platformu universitātes pētniekiem datu kopu publicēšanai un kopīgošanai.

Search this dataverse... **Q** [Advanced Search](#)

**1.** [+ Add Data](#) [New Dataset](#) [Sort](#)

**Dataverses (6)**  
**Datasets (4)**  
**Files (10)**

**1 to 10 of 10 Results**

**Higher education students entry characteristics and students' dropout**  
Jun 3, 2025 - Social Sciences  
Paura, Liga; Arhipova, Irina; Vitols, Gatis; Spruge, Sandra, 2025, "Higher education students entry characteristics and students' dropout", <https://doi.org/10.71782/DATA/X7CWTW>, DataverseLV, V1, UNF:6:epIgrJdMwalc0ctTuEkhlMw== [fileUNF]  
The dataset was created for the purpose of predicting the dropout rate at university by identifying and detecting students at high risk of dropping out, based on their entry characteristics or the registration data of enrolled students. The dataset was collected from LBTU study c...

\*Asterisks indicate required fields

**Citation Metadata**

**Title \*** Dataset of HVO fuel investigation  
[Add "Replication Data for" to Title](#)

**Author \*** **Name \*** **Affiliation \***  
Dukulis, Ilmars Latvia University of Life Science  
**Identifier Type \*** **Identifier \***  
ORCID 0000-0001-5435-1760

**Point of Contact \*** **Name \*** **Affiliation \***  
Dukulis, Ilmars Latvia University of Life Science  
**E-mail \***  
ilmars.dukulis@lbtu.lv

**Description \*** This field supports only certain [HTML tags](#).  
To determine the effect of HVO fuel on the car's dynamic, economic and environmental performance, experimental studies were carried out using a car model Opel Insignia powered by pure HVO fuel (NExBTL manufactured by Neste Oil) and regular diesel fuel. The tests were performed on a power bench, but the AVL measuring equipment was used to determine the exhaust gas composition and fuel consumption.

**Date \***  
2025-03-11

## 5. Datu kopas pievienošana (2)

1.

Turpini aprakstīt datus, norādot, piemēram:

- pētījuma tēmu
- atslēgvārdus
- saistīto publikāciju

- Lai gan atslēgvārdu lauki nav obligāti, atslēgvārdu izmantošana ir ieteicama, jo tas uzlabo datu meklēšanu un pieejamību
- Norādi visas kontrolētās vārdnīcas, kādas tiek izmantotas\*
- Izmanto **plus** vai **mīnus** zīmi, lai pievienotu vai noņemtu papildu laukus
- Pārliedzinies, vai metadatu laukos ievadītā informācija atbilst datu pārvaldības plānā (DPP) sniegtajai informācijai

\*Standartizēts vārdu krājums, ko izmanto noteiktā jomā (piem. MeSH un APA)

Subject ?

Engineering x

Earth and Environmental Sciences x

Keyword ?

Term ?

renewable energy

Term URI ?

https://

+

-

Controlled Vocabulary Name ?

Controlled Vocabulary URL ?

https://

Term ?

power & torque

Term URI ?

https://

+

-

Controlled Vocabulary Name ?

Controlled Vocabulary URL ?

https://

Term ?

fuel consumption

Term URI ?

https://

+

-

Controlled Vocabulary Name ?

Controlled Vocabulary URL ?

https://

Term ?

exhaust emissions

Term URI ?

https://

+

-

Controlled Vocabulary Name ?

Controlled Vocabulary URL ?

https://

Related Publication ?

Relation Type ?

Is Supplement To

+

Citation ?

Sondors, K., Dukulis, I., Pirs, V., Birkavs, A., Birzietis, G., & Gailis, M. (2021). Comparison of car performance using HVO fuel and diesel fuel. Engineering for Rural Development. pp. 1548-1557

Identifier Type ?

doi

Identifier ?

10.22616/ERDev.2021.20.TF33

URL ?

https://www.iitf.lbtu.lv/conferenc

Notes ?

Depositor ?

Dukulis, Ilmars

Deposit Date ?

2025-03-11

## 5. Datu kopas pievienošana (3)

1.

Cilnē **Files** pievieno datu kopas failus, piespiežot pogu **Select Files to Add** vai velkot tos laukā **Drag and drop files here**

2.

Pievienotie faili tiek parādīti sarakstā. Tur tos var dzēst (**Delete**), kā arī iestatīt vai noņemt tiem ierobežojumus (**Restrict** vai **Unrestrict**). Ieteicams aizpildīt katra faila apraksta lauku (**Description**), jo tas kalpos kā tā metadati

3.

Piespied pogu **Save Dataset**, lai saglabātu datu kopu ar pamata metadatiem

The screenshot shows the 'Files' interface. At the top, there's a 'Files' header and a note about supported file types. Below that is an 'Upload with HTTP via your browser' button. A large box labeled '1.' contains a 'Select Files to Add' button and a 'Drag and drop files here.' area. Below this, a list of 4 files is shown. The first file, 'Emissions\_HVO.txt', is highlighted, and a context menu labeled '2.' is open over it, showing 'Delete', 'Restrict', and 'Unrestrict' options. The file list includes columns for File Name, File Path, File Type, MD5, and Description. At the bottom, a 'Save Dataset' button is highlighted with a red box labeled '3.', next to a 'Cancel' button. A metadata tip is also visible at the bottom.

Files

All file types are supported for upload and download in their original format. If you are uploading Excel, CSV, TSV, RData, Stata, or SPSS files, [see the guides](#) for tabular support and limitations.

Upload with HTTP via your browser

Select files or drag and drop into the upload widget. Maximum of 1,000 files per upload.

+ Select Files to Add

Drag and drop files here.

4 Files

|                          | File Name         | File Path | File Type              | MD5                                   | Description                                                                                |                                                 |
|--------------------------|-------------------|-----------|------------------------|---------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------|
| <input type="checkbox"/> | Emissions_HVO.txt |           | Plain Text             | MD5: 8bc8570c8be8b1907041111fd0ced4a5 | Raw data from AVL exhaust gas measurement equipment operating the vehicle on HVO fuel      | <div>⋮<div>DeleteRestrictUnrestrict</div></div> |
| <input type="checkbox"/> | Fuel_HVO.csv      |           | Comma Separated Values | MD5: b58326330afde1793365b13cc7d2b201 | Raw data from AVL fuel consumption measurement equipment operating the vehicle on HVO fuel | <div>⋮</div>                                    |
| <input type="checkbox"/> | Power_HVO.txt     |           | Plain Text             | MD5: db4aecb1957cd2760d68ab213dd386e3 | Raw power and torque data from the power bench operating the vehicle on HVO fuel           | <div>⋮</div>                                    |
| <input type="checkbox"/> | Readme.txt        |           | Plain Text             | MD5: 1a14fca6e6848c8bbea3975afccb855c | General & methodological information, data & file overview etc.                            | <div>⋮</div>                                    |

Metadata Tip: After adding the dataset, click the Edit Dataset button to add more metadata.

Save Dataset Cancel

## 5. Datu kopas pievienošana (4)

A

Pēc datu kopas saglabāšanas tā vēl nav publicēta. Par to brīdina attiecīgs paziņojums

B

Datu kopai ir norādīts statuss (**Draft** un **Unpublished**), pamatapraksts ar iespējamo DOI un noklusējuma licence (CC0 1.0)

C

Pogas un saraksti labajā pusē dod iespēju piekļūt datiem, iesniegt datu kopu pārskatīšanai, rediģēt to utt.

D

Loga apakšdaļā ir četras cilnes (**Files**, **Metadata**, **Terms** un **Versions**) datu kopu failu, metadatu, licenču un versiju pārvaldībai

The screenshot displays the Dataverse web interface for a dataset titled "Dataset of HVO fuel investigation". At the top, a green success message states: "Success! – The tabular files have been ingested." Below this, a yellow info message indicates: "Info – This draft version needs to be published. When ready for sharing, please publish it so that others can see these changes." The dataset is currently in a "Draft" and "Unpublished" state. The page includes a description, subject, keyword, related publication, and license (CC0 1.0). On the right side, there are buttons for "Access Dataset", "Submit for Review", "Edit Dataset", "Contact Owner", and "Share". Below these are "Dataset Metrics" showing "0 Downloads". The bottom section features a search bar and tabs for "Files", "Metadata", "Terms", and "Versions". The "Files" tab is active, showing a list of four files: "Emissions\_HVO.txt", "Fuel\_HVO.tab", "Power\_HVO.txt", and "Readme.txt", each with its file type, size, and deposit date.

Dataverse

Search User Guide Support Ilmars Dukulis 2

DataverseLV

DataverseLV >

Success! – The tabular files have been ingested.

Info – This draft version needs to be published. When ready for sharing, please publish it so that others can see these changes.

### Dataset of HVO fuel investigation

Draft Unpublished

Cite Dataset Learn about Data Citation Standards

**Description** To determine the effect of HVO fuel on the car's dynamic, economic and environmental performance, experimental studies were carried out using a car model Opel Insignia powered by pure HVO fuel (NExBTL manufactured by Neste Oil) and regular diesel fuel. The tests were performed on a power bench, but the AVL measuring equipment was used to determine the exhaust gas composition and fuel consumption. (2025-03-11)

**Subject** Earth and Environmental Sciences; Engineering

**Keyword** renewable energy, power & torque, fuel consumption, exhaust emissions

**Related Publication** Is Supplement To: Sondors, K., Dukulis, I., Pirs, V., Birkavs, A., Bīrzietis, G., & Gailis, M. (2021). Comparison of car performance using HVO fuel and diesel fuel. Engineering for Rural Development. pp. 1548-1557doi: 10.22616/ERDev.2021.20.TF331

**License/Data Use Agreement** PUBLIC DOMAIN CC0 1.0

Access Dataset Submit for Review Edit Dataset Contact Owner Share

Dataset Metrics 0 Downloads

Files Metadata Terms Versions

Search this dataset...

Filter by File Type: All Access: All

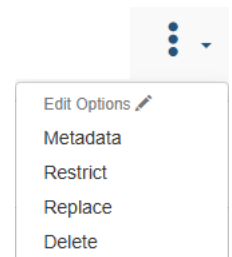
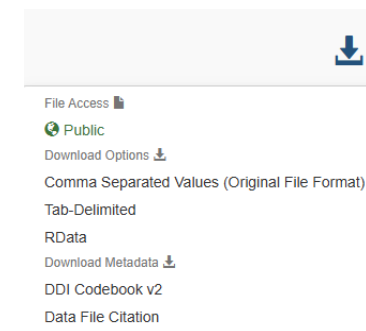
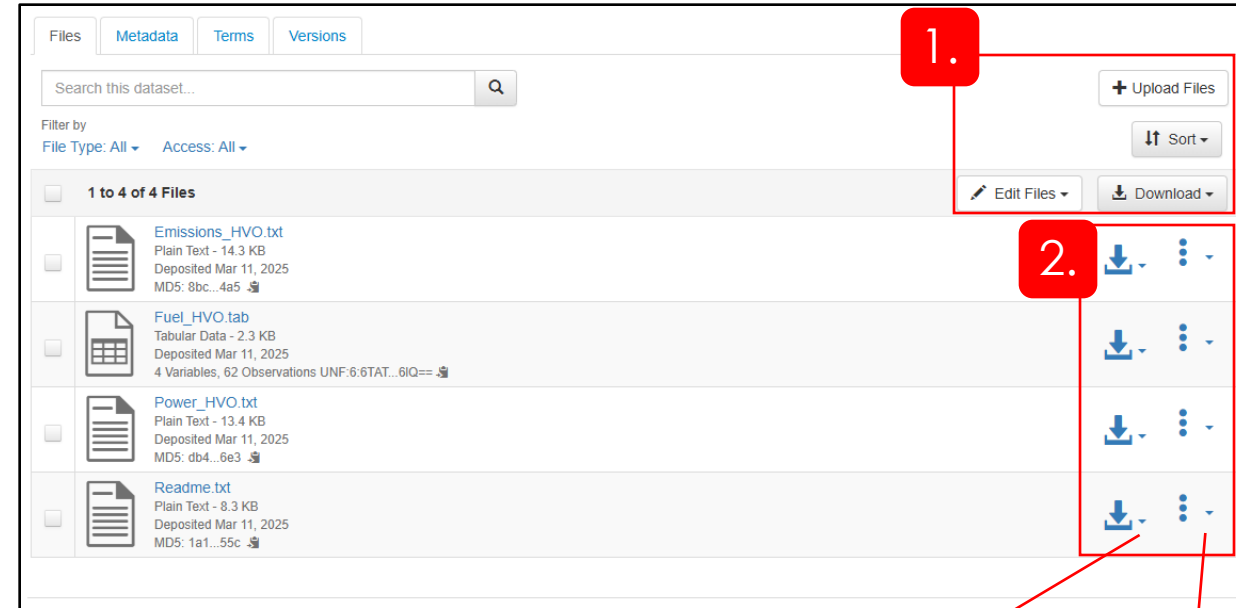
1 to 4 of 4 Files

|                   |                       |                        |                                                 |          |      |
|-------------------|-----------------------|------------------------|-------------------------------------------------|----------|------|
| Emissions_HVO.txt | Plain Text - 14.3 KB  | Deposited Mar 11, 2025 | MD5: 8bc...4a5                                  | Download | More |
| Fuel_HVO.tab      | Tabular Data - 2.3 KB | Deposited Mar 11, 2025 | 4 Variables, 62 Observations UNF:6:6TAT...6IQ== | Download | More |
| Power_HVO.txt     | Plain Text - 13.4 KB  | Deposited Mar 11, 2025 | MD5: db4...6e3                                  | Download | More |
| Readme.txt        | Plain Text - 8.3 KB   | Deposited Mar 11, 2025 | MD5: 1a1...55c                                  | Download | More |

## 6. Datu kopas rediģēšana (1)

1. Cīlnē **Files** iespējams veikt dažādas darbības, piemēram, augšupielādēt, kārtot, rediģēt un lejupielādēt failus, izmantojot attiecīgās pogas

2. Failu pārvaldībai var izmantot arī **File Access** un **Edit Options** sarakstus



## 6. Datu kopas rediģēšana (2)

3.

Lai atvērtu un aizpildītu paplašināto metadatu sarakstu, cilnē **Metadata** izpildi klikšķi uz pogas **Add + Edit Metadata**

Aizpildi papildu metadatus savai datu kopai.  
Ja rodas jautājumi, sazinies ar *Dataverse* kolekcijas administratoru

Files Metadata Terms Versions

3. Add + Edit Metadata

Citation Metadata ^

|                       |                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Persistent Identifier | doi:10.5072/FK2/RC2NBA                                                                                                                                                                                                                                                                                                                                                                                                       |
| Title                 | Dataset of HVO fuel investigation                                                                                                                                                                                                                                                                                                                                                                                            |
| Author                | Dukulis, Ilmars (Latvia University of Life Sciences and Technologies) - ORCID: 0000-0001-5435-1760                                                                                                                                                                                                                                                                                                                           |
| Point of Contact      | Use email button above to contact.<br>Dukulis, Ilmars (Latvia University of Life Sciences and Technologies)                                                                                                                                                                                                                                                                                                                  |
| Description           | To determine the effect of HVO fuel on the car's dynamic, economic and environmental performance, experimental studies were carried out using a car model Opel Insignia powered by pure HVO fuel (NExBTL manufactured by Neste Oil) and regular diesel fuel. The tests were performed on a power bench, but the AVL measuring equipment was used to determine the exhaust gas composition and fuel consumption. (2025-03-11) |
| Subject               | Earth and Environmental Sciences; Engineering                                                                                                                                                                                                                                                                                                                                                                                |
| Keyword               | renewable energy<br>power & torque<br>fuel consumption<br>exhaust emissions                                                                                                                                                                                                                                                                                                                                                  |
| Related Publication   | Is Supplement To: Sondors, K., Dukulis, I., Pirs, V., Birkavs, A., Birzietis, G., & Gailis, M. (2021). Comparison of car performance using HVO fuel and diesel fuel. Engineering for Rural Development. pp. 1548-1557 doi: 10.22616/ERDev.2021.20.TF331<br><a href="https://www.iitf.lbtu.lv/conference/proceedings2021/Papers/TF331.pdf">https://www.iitf.lbtu.lv/conference/proceedings2021/Papers/TF331.pdf</a>           |
| Depositor             | Dukulis, Ilmars                                                                                                                                                                                                                                                                                                                                                                                                              |
| Deposit Date          | 2025-03-11                                                                                                                                                                                                                                                                                                                                                                                                                   |

## 6. Datu kopas rediģēšana (3)

1. Lai mainītu licenci vai citus failu pieejamības parametrus, **Term** cilnē piespied pogu **Edit Terms Requirements**

Files Metadata Terms Versions

Dataset Terms

License/Data Use Agreement

Our [Community Norms](#) as well as good scientific practices expect that proper credit is given via citation. Please use the data citation shown on the dataset page.

CC0 1.0

Guestbook

Edit Terms Requirements

2. **License/Data Use Agreement** sarakstā izvēlies citu licenci, ja nepieciešams

3. Sadaļā **Restricted Files + Terms of Access** norādi failu pieejamības parametrus, ja nepieciešams

Terms

Dataset Terms

License/Data Use Agreement

This dataset will be published under the terms specified below. Our [Community Norms](#) as well as good scientific practices expect that proper credit is given via citation.

CC0 1.0

CC0 1.0

CC BY 4.0

CC BY-NC-SA 4.0

CC BY-NC 4.0

CC BY-SA 4.0

CC BY-NC-ND 4.0

Custom Dataset Terms

Restricted Files + Terms of Access

Request Access

Terms of Access for Restricted Files

Data Access Place

Original Archive

Availability Status

Contact for Access

Size of Collection

Study Completion

Guestbook

Save Changes Cancel

## 6. Datu kopas rediģēšana (4)

A

**Guestbook** ļauj datu kopu īpašniekiem un administratoriem apkopot informāciju par lietotājiem, kuri lejupielādē failus. Plašākai informācijai par **Guestbook**, sazinies ar *DataverseLV* kuratoriem

1.

Piespied pogu **Save Changes**, lai saglabātu ievadīto informāciju

A

The screenshot shows the 'Guestbook' configuration page in the DataverseLV interface. At the top, there are tabs for 'Terms' and 'Dataset Terms'. Below these, there's a section for 'Restricted Files + Terms of Access'. The main section is titled 'Guestbook' and contains a description: 'Select a guestbook to have a user provide additional information when downloading a file. To learn more about guestbooks, visit the [Dataset Guestbook](#) section of the User Guide.' There is a 'Clear Selection' button. Below this, there are two radio button options: 'Root Guestbook' (which is selected) and 'VPC Guestbook'. Each option has a 'Preview Guestbook' button next to it. At the bottom of the form, there are two buttons: 'Save Changes' and 'Cancel'. The 'Save Changes' button is highlighted with a red box and a red '1.' label.

1.

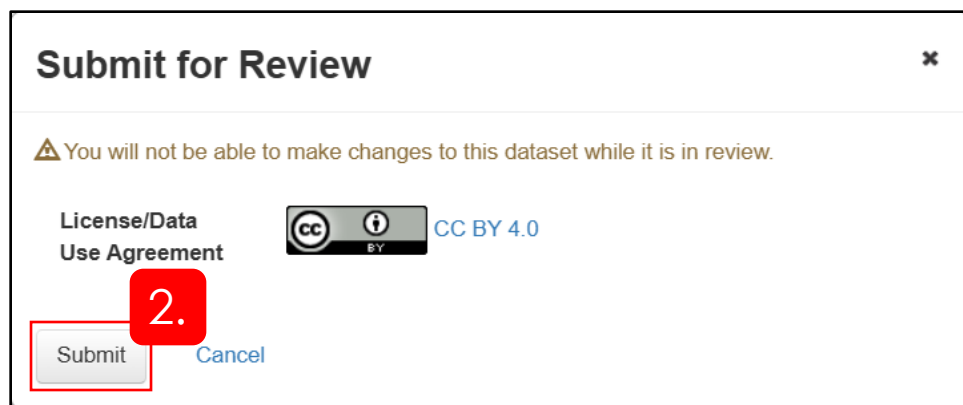
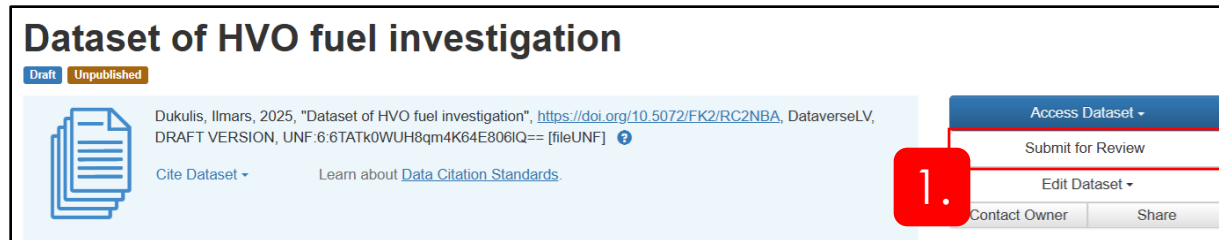
## 7. Iesniegšana pārskatīšanai

1. Piespied pogu **Submit for Review**, lai nosūtītu sagatavoto datu kopu savas institūcijas datu kuratoram pārskatīšanai

2. Vēlreiz piespied **Submit**, lai iesniegtu datu kopu pārskatīšanai. Atceries, ka pārskatīšanas procesā veikt izmaiņas datu kopai nebūs iespējams

### Turpmākās darbības

1. Tā kā tikai datu kuratoram ir tiesības publicēt datu kopu, gaidi e-pasta paziņojumu
2. Ja datu kurators uzskatīs, ka nepieciešamas izmaiņas, par to tiks paziņots e-pastā, un varēsi rediģēt datu kopu
3. Kad izmaiņas vairs nebūs nepieciešamas, datu kurators publicēs datu kopu
4. Paziņojumu par datu kopas publicēšanu saņemsi pa e-pastu un sadaļā **Account – DataverseLV** cilnē **Notifications**



# Veiksmi pētniecības datu deponēšanā!

*Materiāls izstrādāts projekta "Atbalsts atvērtās zinātnes ieviešanai praksē, kā arī izveidoti risinājumi zinātnes datu koplietošanai un dalībai ES atvērtajā zinātnes mākonī" ietvaros (ANM projekta Nr. 2.1.3.1.i) ar Eiropas Savienības Atvērēšanas fonda un Latvijas valsts finansiālo atbalstu*



Ja jums ir kādi jautājumi vai  
nepieciešama palīdzība,  
rakstiet datu kuratoriem

Latvijas Biozinātņu un  
tehnoloģiju universitāte  
[datukuratori@lbtu.lv](mailto:datukuratori@lbtu.lv)

Latvijas Universitāte  
[datu.kuratori@lu.lv](mailto:datu.kuratori@lu.lv)

Rīgas Stradiņa universitāte  
[datukuratori@rsu.lv](mailto:datukuratori@rsu.lv)

Rīgas Tehniskā universitāte  
[datukuratori@rtu.lv](mailto:datukuratori@rtu.lv)