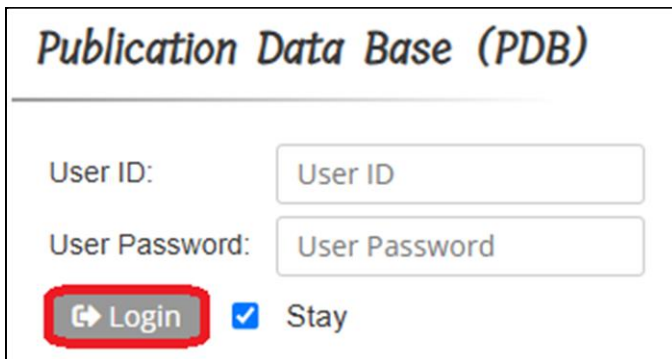


# Publication Database (PDB) reports: user guide

## 1. Login

Log in at: <https://portalcris.vdu.lt/eng/pdb>

Please contact the [consultants](#) for login details (user ID and password).



## 2. Selecting filters for the report

Firstly, select the filters you need by ticking them (e.g. year, author).



Click the edit button next to each selected filter:



Select and tick the required values in the opened filter window.

- **For example, the filter "Author"**

Enter the required surname in the search box of the "Author" filter, tick the required value you have found and click "Close":

Select option(s) ✕

1 / 2 of 2 (filtered from 8,631 total entries) 1. Filter:

No	Key	Value
<input checked="" type="checkbox"/> 1	DD3B9AABEDB96D257243F1F3280CF55A	Augutis, Juozas
<input type="checkbox"/> 2	BFB60CF9F3770EB75743E3BFC0F9F2D3	Augutis, Stasys Vygantas

Show  entries Prev  Next

3.

- **Filter "Year"**

Select the required years by ticking them and click "Close":

Select option(s) ✕

1 / 10 of 126 Filter:

No	Key	Value
<input type="checkbox"/> 1	2025	2025
<input checked="" type="checkbox"/> 2	2024	2024
<input checked="" type="checkbox"/> 3	2023	2023
<input checked="" type="checkbox"/> 4	2022	2022
<input checked="" type="checkbox"/> 5	2021	2021
<input checked="" type="checkbox"/> 6	2020	2020
<input type="checkbox"/> 7	2019	2019
<input type="checkbox"/> 8	2018	2018
<input type="checkbox"/> 9	2017	2017
<input type="checkbox"/> 10	2016	2016

Show  entries Prev  2 3 4 5 ... 13 Next

- **Filter "Department"**

If you want to generate the report by department, select the filter "+Department". If you want to exclude a certain department from the report, select the filter "-Department":

+Department  -Department

- Affiliations**

By default, only publications with the affiliation of Vytautas Magnus University are included in the reports. If you want the reports to include also the publications with affiliations from other institutions, please tick the box next to "All affiliations":

Description:  Grouping:  Sorting: 2  Late:  **All affiliations:**

Filter:  Date  Year  +Department  -Department  Author  Type  Subject  Area  Country  Language

### 3. Choosing the reports

After ticking all the necessary filters, generate the report. Click the tab "Reports".

*Publication Data Base (PDB)*

Testing  **Reports**

Description:  Grouping:  Sorting: 2  Late:  All affiliations:

Filter:  Date  Year  +Department  -Department  Author  Type  Subject  Area  Country  Language

Year:  2024<sup>x</sup> 2023<sup>x</sup> 2022<sup>x</sup> 2021<sup>x</sup> 2020<sup>x</sup>

Author:  Augutis, Juozas<sup>x</sup>

If you choose the report from the list and click on its name in the column "Report", you will get the report in html format. If you click on the required report in the column "Other Media", the report will be presented in other formats (xlxs, docx, pdf).

Code	Report	Other Media
A	Lists	
A01	<a href="#">List of publications</a>	
A02	<a href="#">Top level production</a>	
B	Attestation	
B01.1	<a href="#">Evaluation of scientific output for certification (until 2021)</a>	
B01.2	<a href="#">Evaluation of scientific output for certification (since 2022)</a>	
B02.1	<a href="#">Evaluation of scientific output unit certification (until 2021)</a>	
B02.2	<a href="#">Evaluation of scientific output unit certification (since 2022)</a>	
B03	<a href="#">List of publications for certification</a>	
C	Competition	
C01	<a href="#">List of publications for the competition</a>	
C02	<a href="#">SSH Publications</a>	
C03	<a href="#">SSH Scientific activity</a>	
C04	<a href="#">NTMA Publications</a>	
C05	<a href="#">NTMA Scientific activity</a>	
C06	<a href="#">NTMA Publications (with weighted mean)</a>	
D	Data Exchange	
D01	<a href="#">List of publications (Viewersys)</a>	
D02.1	<a href="#">List of publications (MATIS)</a>	
D02.2	<a href="#">List of publications (MATIS 2022)</a>	

## Fragment of a generated report:

### NTMA Publications

**Date:**  
2024-09-26 14:09:32 (4)

**Year:**

**Author:**

**Like:**

**All affiliations:**

1. Articles  
1.1. Scientific articles in peer-reviewed scientific publications  
1.1.1. Articles in Web of Science database with IF / AIF average  $\geq 0.25$

No	Description
1.	<p>Šarūnienė, Inga; Martišauskas, Linas; Krikštolaitis, Ričardas; Augutis, Juozas; Setola, Roberto. Risk assessment of critical infrastructures: A methodology based on criticality of infrastructure elements // Reliability engineering and system safety, 2024, t. 243, p. 1 - 13, ISSN 0951-8320, 1879-0836. doi:10.1016/j.ress.2023.109797. Prieiga per internetą: &lt;<a href="https://hdl.handle.net/20.500.12259/258924">https://hdl.handle.net/20.500.12259/258924</a>&gt; &lt;<a href="https://doi.org/10.1016/j.ress.2023.109797">10.1016/j.ress.2023.109797</a>&gt;. Scopus; Science Citation Index Expanded (Web of Science). [ 20.500.12259/258924 ] [ 2024 ] [ N001 ] [ S1 ] [ WOS =&gt; title: RELIABILITY ENGINEERING &amp; SYSTEM SAFETY, if: 9.4, aif: 5.247, aif_min: 4.703, aif_max: 5.79, cat: 2, av: 1.851, year: 2023, quartile: Q1 ] [ SCOPUS =&gt; title: Reliability Engineering and System Safety, citescore: 15.2, snip: 2.367, sjr: 2.028, year: 2023, quartile: Q1 ] [ ai: 0.283, lai: 0.283, na: 5, nia :4, nip: 1, pai: 1.297, plai: 1.297, al: 0.929 ]</p>
2.	<p>Martišauskas, Linas; Augutis, Juozas; Krikštolaitis, Ričardas; Urbonas, Rolandas; Šarūnienė, Inga; Kopustinskas, Vytis. A framework to assess the resilience of energy systems based on quantitative indicators // Energies, 2022, t. 15, nr. 11, p. 1 - 25, ISSN 1996-1073. doi:10.3390/en15114040. Prieiga per internetą: &lt;<a href="https://doi.org/10.3390/en15114040">https://doi.org/10.3390/en15114040</a>&gt; &lt;<a href="https://hdl.handle.net/20.500.12259/239764">https://hdl.handle.net/20.500.12259/239764</a>&gt; &lt;<a href="https://doi.org/10.3390/en15114040">10.3390/en15114040</a>&gt;. Science Citation Index Expanded (Web of Science); Scopus; Current Contents / Engineering, Computing &amp; Technology. [ 20.500.12259/239764 ] [ 2022 ] [ T006; N001 ] [ S1 ] [ WOS =&gt; title: Energies, if: 3.2, aif: 7.4, aif_min: 7.4, aif_max: 7.4, cat: 1, av: 0.432, year: 2022, quartile: Q3 ] [ SCOPUS =&gt; title: Energies, citescore: 5.5, snip: 1.025, sjr: 0.632, year: 2022, quartile: Q1 ] [ ai: 0.236, lai: 0.236, na: 6, nia :1, nip: 1, pai: 0.44, plai: 0.44, al: 1.786 ]</p>