

## TOPOS Observatory for Individuals

*Scipedia*



## Registered Users:

- can add comments on published documents and datasets
- can provide metadata, content or datasets
- can view users' profile
- ... and many more!

## Guests – unregistered users:

- can explore/search/discover research products of any type in the field of transport research



## Overview:

- main institution/project information

## Publications:

- direct links to TOPOS Observatory for Individuals collections

## Members:

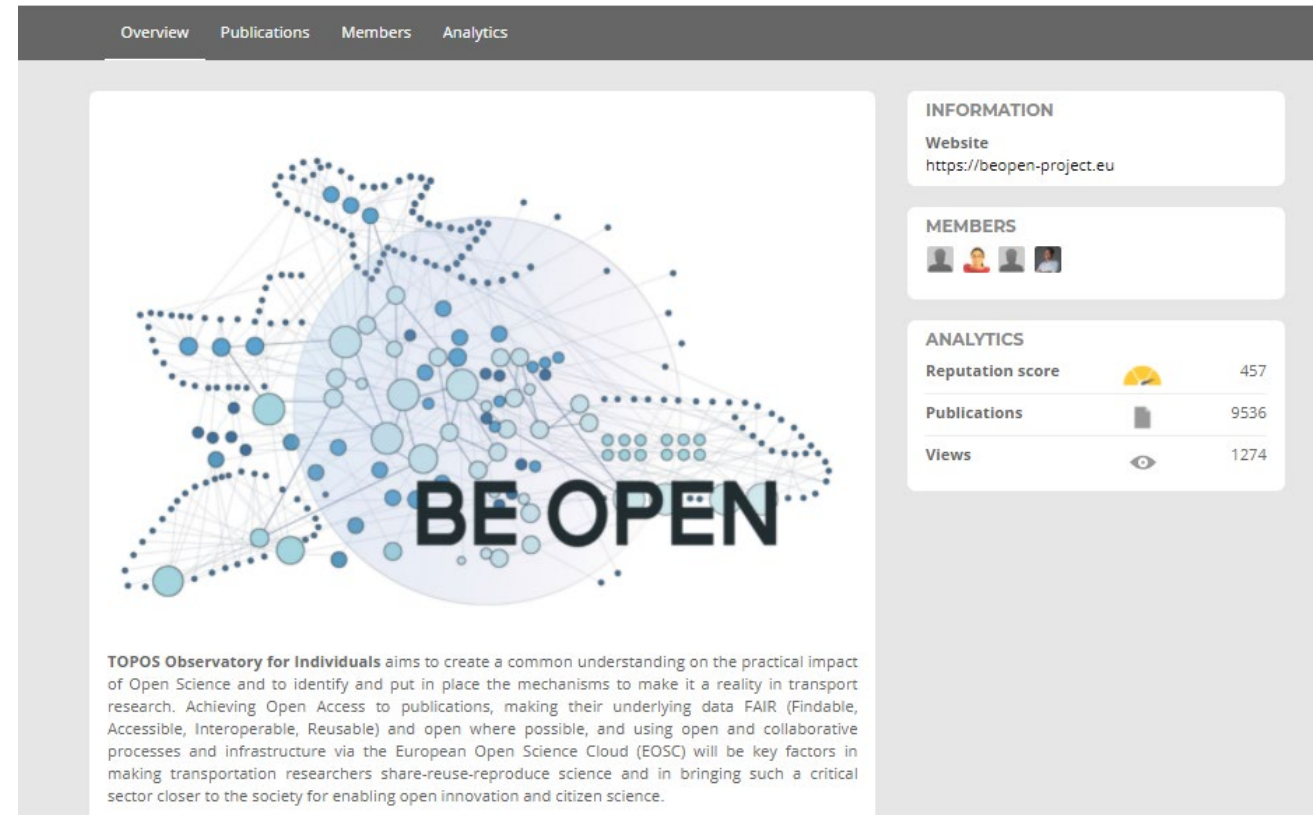
- TOPOS Observatory for Individuals active members

## Analytics:

- analytical information about TOPOS Observatory for Individuals impact (total publications, publications views, etc)



**TOPOS Observatory for Individuals. European forum and oBsErVatory for OPEN science in transport (BeOpen)**



# User registration

This project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No 824323



Library Groups

REGISTER

LOG IN



JOIN



First name

Last name

Corporate email address

Username

Password

Password (again for verification)

☐ I agree to the Terms of Use of Scipedia.com and the Privacy Policy

CREATE ACCOUNT

Or you can use:

 Login with LinkedIn

 Login with Google

Anyone can register in by filling a form with the following:

1. Full Name
2. Corporate email address
3. Username
4. Password / Confirm Password
5. Agree Term of Use

Alternative, “Login with Google” and “Login with LinkedIn” button can be used to register in with a Google or LinkedIn Account



Profile Library My network Groups

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## Profile:

- user profile settings

## Library:

- access to contents

## My network:

- user colleagues (following, followers, suggested colleagues)

## Groups:

- create/manage groups

# Profile

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## Activity

- following / follower, activity panel, internal messaging

## Profile

- about me

## My publications

- articles under review
- collections
- documents published
- draft documents

## Experience

- personal experience

## Analytics

The screenshot displays a user profile for 'Scipedia Content' on a platform. The top navigation bar includes 'Profile', 'Library', 'My network', and 'Groups'. The profile header shows the 'Scipedia Content' logo, the name 'Scipedia Content', a location pin icon, and the ID '559614', with the role 'Content Publisher' and location 'Barcelona (Spain)'. A yellow 'CREATE A DOCUMENT' button is in the top right. Below the header is a dark navigation bar with 'Activity', 'Profile', 'My publications', 'Experience', and 'Analytics'. The main content area features a 'COMMUNICATE YOUR THOUGHTS' section with a text input, a 'Share with: Followers' dropdown, and a 'POST' button. Below this is a tabbed list of publications under 'All', 'Mine', 'Colleagues you follow', and 'Groups'. The 'All' tab is active, showing a list of documents with their titles and publication times. On the right sidebar, there is an 'INTERNAL MESSAGING' section with 'Inbox (0)' and 'Messages sent', a 'COMPOSE A MESSAGE' button, a 'PROFILE STRENGTH' section showing '100%' with a progress bar, and an 'INFORMATION' section with links like 'Submit your paper', 'Become a journal editor', 'Create a new collection', 'Create an organization profile', 'Open access', and 'Contact us'. At the bottom of the sidebar is a 'COLLEAGUES' section with an 'INVITE COLLEAGUES' button.

Profile Library My network Groups

Scipedia Content 559614  
Content Publisher  
Barcelona (Spain)

CREATE A DOCUMENT

Activity Profile My publications Experience Analytics

COMMUNICATE YOUR THOUGHTS

Write here

Share with: Followers POST

All Mine Colleagues you follow Groups

Document published 9 hours ago  
Document published: A Haaland based explicit solution for Colebrook-White equation

Document accepted for publication yesterday  
Document accepted for publication: Analysis of damage failure in uniaxial compressive of cemented paste backfill by ultrasonic pulse velocity test

Document published 3 days ago  
Document published: Numerical prediction of the distribution of black carbon in a street canyon using a semi-Lagrangian finite element formulation

Document published 4 days ago  
Document published: Exercise Motivation Levels on Student Activity Unit (UKM Basketball) at Universitas Djuanda

Document published 6 days ago  
Document published: FIBRE4YARDS: Visión general del Proyecto

INTERNAL MESSAGING

Inbox (0)

Messages sent

COMPOSE A MESSAGE

PROFILE STRENGTH 100%

100%

INFORMATION

Submit your paper

Become a journal editor

Create a new collection

Create an organization profile

Open access

Contact us

COLLEAGUES

INVITE COLLEAGUES



## Immediate access to content by:

- title
- authors
- abstract
- full text
- keywords

## Content indexed by categories:

- Social Science> Transportation Science
- Social Science> Transportation Science & Technology

## Additional filtering utilities:

- date
- featured
- most viewed

The screenshot displays the SCIPEDIA Library website interface. At the top, there is a navigation bar with the SCIPEDIA logo, links for 'Library' and 'Groups', and buttons for 'REGISTER' and 'LOG IN'. A search bar contains the word 'Transport'. Below the search bar, there are tabs for 'CATEGORIES', 'COLLECTIONS', 'DOCUMENTS', 'INSTITUTIONS', and 'PROJECTS'. The 'CATEGORIES' tab is active, showing a list of categories with document counts. The 'COLLECTIONS' tab is also visible, showing a grid of collection cards. Each card displays a title, a document count, and a 'VIEW' button. The 'TRANSPORTATION SCIENCE & ...' category is highlighted in orange in the left sidebar.

**SCIPEDIA Library Groups** REGISTER LOG IN ?

Search: Transport All dates ▾ Featured ▾

**CATEGORIES**

- Engineering, Civil (278)
- Engineering, Marine (277)
- Engineering, Mechanical (245)
- Engineering,... (239)
- Engineering, Industrial (231)
- Engineering, Ocean (208)
- Engineering,... (194)
- Engineering, Aerospace (193)
- Engineering, Biomedical (177)
- Computer Science,... (173)
- Economics (76)
- Architecture (76)
- Environmental Sciences (55)
- Energy & Fuels (41)
- Engineering, Electrical &... (37)
- Engineering,... (37)
- Computer Science,... (35)
- Engineering, Chemical (34)
- Materials Science,... (27)
- Physics, Applied (27)
- Physics, Nuclear (27)
- Engineering, Geological (22)
- Mathematical &... (14)
- Biology (13)
- Toxicology (12)
- Transportation Science &... (12)**
- Materials Science,... (9)

**COLLECTIONS**

- Collection of Research Data in Transport  
1 documents  
VIEW
- Collection of open reports in transport research  
318 documents  
VIEW
- Collection of open chapters of books in transport...  
866 documents  
VIEW
- CM3-2017 - Computation and Big Data in Transport  
5 documents  
VIEW
- BeOpen project  
1 documents  
VIEW
- Open Access Repository of the FIBRESHIP project  
34 documents  
VIEW



Following

Followers

Suggested Colleagues

Invite colleagues

Search for colleagues



Scipedia Content's colleagues

INVITE COLLEAGUES

Following

Followers

Suggested colleagues



Clara García 🍊 387  
Scipedia SL  
Barcelona ()

SEARCH FOR YOUR COLLEAGUES

SEARCH

SUGGESTED COLLEAGUES



International Center for Numerical  
Methods in Engineering, 🍊 140  
International Centre for Numerical...  
Barcelona Spain

follow





## Create a new group

## List groups by

- newest
- alphabetical
- popular
- Featured groups
- Latest discussions

## Search groups

The screenshot shows a web interface for a 'Groups' section. At the top, there are navigation tabs: 'Profile', 'Library', 'My network', and 'Groups'. Below these, there's a header with a 'Groups' icon and a 'CREATE A NEW GROUP' button. The main content area has a sub-header with sorting options: 'Newest', 'Alphabetical', 'Popular', 'Featured groups', and 'Latest discussions'. A list of groups is displayed, each with a profile picture, name, description, and a '3' icon. To the right of the list is a search bar labeled 'SEARCH FOR GROUPS BY TAG' with a 'tag' input field. At the bottom, there are pagination controls: '< Previous', '1', '2', 'Next >'.

Group Name	Description	3 Icon Count
MOR Fibregy		3
prodPhD project's team	prodPhD project's team	4
Fibregy project's team	Fibregy project's team	22
Technical Support for the subgroup on Sustainable Ports and for its experts groups		3
Mixed Integer Programming	The target of the MIP group is to promote research in mixed integer programming.	2
E-learning CESGA		1
Scipedia news	A space to present Scipedia's new functionalities	5
Osasun Profesional Euskaldunen Sarea	Osasungintza euskalduntzea helburu nagusia duen profesionalen taldea da hau.	2
Aulas CIMNE Network group		17
Editores de la Revista Internacional de Desastres Naturales, Accidentes e Infraestructura Civil		1






## Edit personal profile ([FAQ](#))

Once you have logged into Scipedia, select 'Profile' in the top menu to access your profile. Then, you can click on the pencil icon next to your personal data to edit your profile's basic information.

## Link my personal profile to my institution/community/research project ([FAQ](#))

Edit your personal profile and select your institution in the "Main institution" field. If necessary, you can add a second affiliation in the 'Second institution' field. If you cannot find your institution among the available options, you can add it by typing its name and pressing Enter.

[Profile](#) [Library](#) [My network](#) [Groups](#)

 **Scipedia Content**  559614  
Content Publisher   
Barcelona (Spain)

### Additional organizations

TOPOS Observatory for Individuals. European forum and oBsErvatory for  
OPEN science in transport (BeOpen)

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▼

Please, fill it out only if you are affiliated with additional institutions, or linked to communities or projects with active profile in Scipedia. Select as many organizations, communities or projects as necessary.



## Create new document ([FAQ](#))

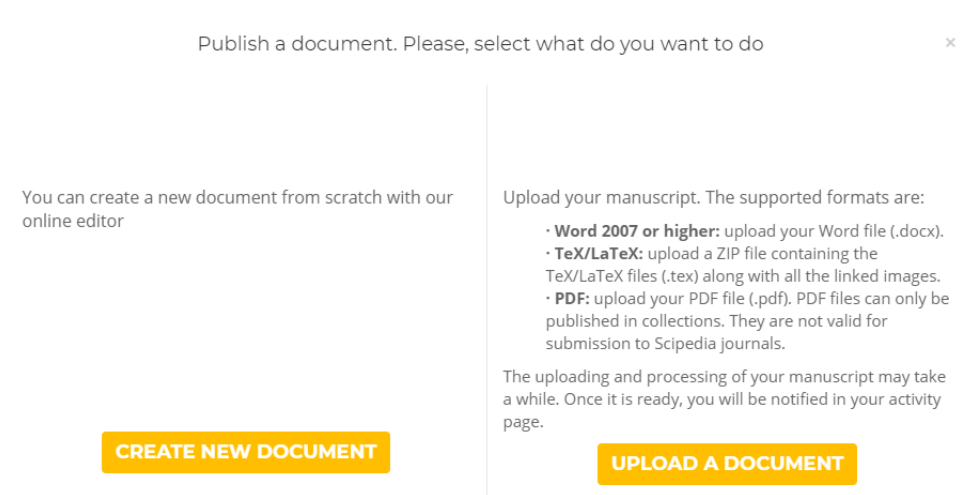
You can create a new document from scratch in Scipedia using our online), or import an existing one. In the latter case, you have to follow these steps:

- Select "CREATE A DOCUMENT" button in your profile page.
- Select the option "UPLOAD A DOCUMENT" (please see the image below). Then select your original document.

## Submit document for publication ([FAQ](#))

Once you have created or uploaded your document, it will be available as a new draft in the 'My Publications' page of your profile.

Before, submitting your document for publication you should check that your profile data is completed. Then, go to the page of the document and click the "MAKE PUBLIC" button of the right hand side panel, and select the corresponding journal or collection.



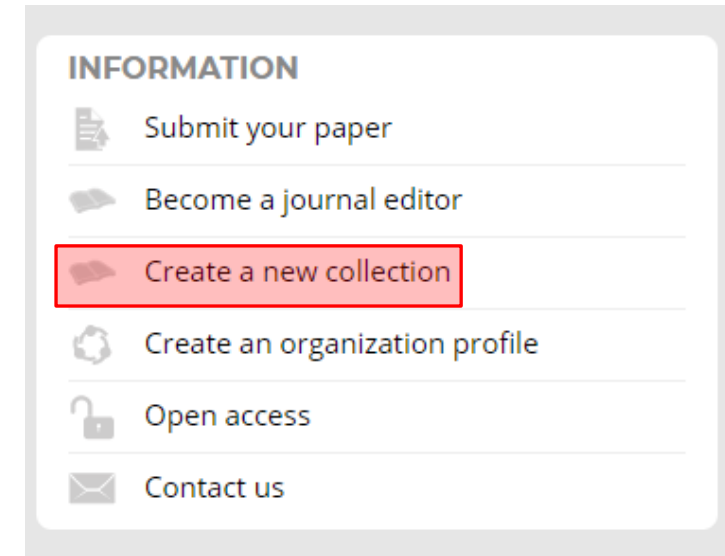
# Create a collection

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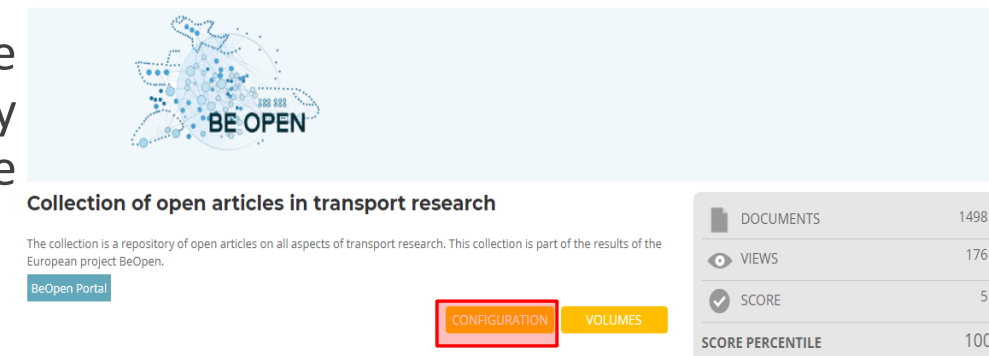
## Create new collection ([FAQ](#))

At Scipedia, you can have your own personal, institutional or research project repository for self-archiving papers, research reports, monographs, etc. Just click on the link 'Create a new collection' in the information panel on the right of your personal profile and fill out the creation form. The newly created collection will appear immediately in the publications page of your personal profile.



## Edit the properties of a collection ([FAQ](#))

As editor of a collection, you can edit its properties in the collection configuration page. You can access that page by clicking on the CONFIGURATION button below the scope description of the journal/collection in its main page.



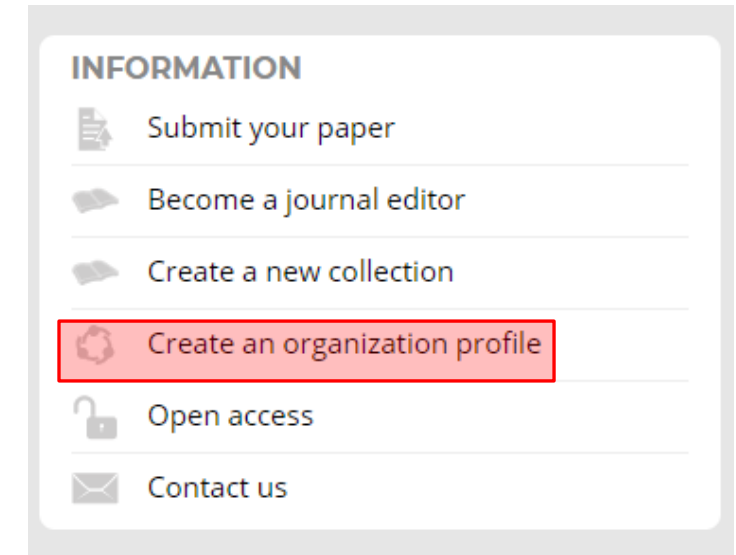
# Create an organization profile

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## Create an organization profile ([FAQ](#))

If you want to create a profile of an institution, you have to fill out the request form that can be found by clicking on the link 'Create an organization profile' in the information panel on the right of your personal profile. Your request will be processed by our team (we answer every request as quickly as we can, usually within 48 hours). If the request is accepted, the new profile will be created and you will be granted curator privileges to manage that profile (i.e. you will be able to edit the its properties). In the profile page, you can access the profile configuration page by clicking on the pencil icon next to the name of the collection in its page.





For more information visit the [Help](#) and [FAQ](#) pages



or contact us at <https://www.scipedia.com/support>

Help

Frequently Asked Questions	Scipedia: Communicating Science	Publish & Gain Visibility	Connect & Collaborate
Peer-Review & Share Experience	Create, Import & Edit an Article	Format and Structure of Papers	Create a New Publication
Signing up & Managing Profile	Reputation & Analytics	Sponsoring & Other Editorial Services	Getting Support



The TOPOS Observatory for Individuals complies with EU regulations about privacy.

Users:

- can download their data that are collected
- can delete their accounts
- get a notification that the website uses cookies

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The TOPOS Observatory for Individuals [Privacy Policy](https://www.scipedia.com/legal/privacypolicy) is available at <https://www.scipedia.com/legal/privacypolicy>.

# Start testing TOPOS Observatory

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Scan the QR Code to visit the TOPOS Observatory for Individuals.  
Alternative, type <https://www.scipedia.com/institution/beopen-project.eu>  
in your browser.

Please, send your feedback anytime at  
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