Digital solution suppliers and experts catalogue

D 5.2



EDIH ADRIA

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Introduction

During the preparation of activities and planning workshops for the realization of a Digital solution and catalogue for experts, it was concluded that the existing **RIMAP** (Regional Innovation Matchmaking Platform) platform owned by the University in Rijeka can be used as an appropriate starting point and it is possible to upgrade it with the necessary functionalities in accordance with the EDIH ADRIA project needs.

The key advantage is that the platform already has plethora of the needed functionalities, it functions steadily and most importantly, it contains data on hundreds of scientists and companies that will potentially participate in the EDIH Adria processes.

Therefore, in accordance with the abovementioned conclusion, project team decided to use the existing RIMAP platform as the basis for the EDIH ADRIA catalogue, which will enable the automation of the data collection and reporting process, thereby fulfilling the set contractual obligations.

In the framework of WP5.2, the necessary specifications will be created, and the platform will be upgraded in accordance with the EDIH ADRIA project needs.

Given that the platform is under the jurisdiction of the University of Rijeka, and that the required changes can be implemented by the University's employees, it is proposed to replace tasks 5.2 and 5.4 with the University of Pula, which was originally in charge of task 5.2.

This agreement was confirmed between the partners and tasks were exchanged between UNIRI and UNIPU.

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RIMAP - Digital solution suppliers and experts catalogue (Overview and Key Metrics)

RIMAP represents a strategic digital infrastructure investment that enables systematic matchmaking between academic research capabilities and industry innovation challenges. The platform's comprehensive database facilitates identification of expertise, equipment, and collaborative opportunities, thereby accelerating the innovation cycle and strengthening regional competitiveness.

The platform has successfully established a comprehensive network comprising 236 registered scientists, 108 companies, and 38 public organizations, creating a vibrant innovation ecosystem that facilitates knowledge transfer, collaborative research, and technology commercialization across the Adriatic Croatia region.

Registered Scientists	**236**
Registered Companies	108
Public Organizations	38
Research Equipment Catalog	19
Specific Knowledge Areas	34
Research Problems Posted	66
Platform News & Updates	239
Total Platform Entries	501

Scientific Community and Research Expertise

With **236 registered researchers,** RIMAP provides comprehensive access to academic expertise across diverse scientific domains. These researchers represent leading institutions in the Adriatic region and bring specialized knowledge, research capabilities, and collaborative potential to the innovation ecosystem.

Leading Research Institutions

Tehnički fakultet: 13 registered researchers
Medicinski fakultet Sveučilišta u Rijeci: 9 registered researchers
Fakultet za menadžment u turizmu i ugostiteljstvu: 9 registered researchers
Medicinski fakultet u Rijeci: 7 registered researchers
Ekonomski fakultet Sveučilišta u Rijeci: 6 registered researchers
Tehnički fakultet Sveučilišta u Rijeci: 5 registered researchers
Građevinski fakultet: 5 registered researchers
Sveučilište u Rijeci, Pomorski fakultet: 4 registered researchers

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Sveučilište u Rijeci, Odjel za biotehnologiju: 4 registered researchers
Tehnički fakultet, Sveučilište u Rijeci: 4 registered researchers
Research Domain Distribution

The registered researchers cover a broad spectrum of research areas, with particular strengths in:

Umjetna inteligencija: 11 researchers
održivi razvoj: 7 researchers
Strojno učenje: 6 researchers
poduzetništvo: 5 researchers
obalno područje: 4 researchers
racunalstvo: 4 researchers
obrazovanje: 4 researchers
umjetna inteligencija: 4 researchers
strojno učenje: 4 researchers
melanom: 4 researchers
Obrada prirodnog jezika: 4 researchers
pomorsko dobro: 3 researchers
luke: 3 researchers
izvanstanične vezikule: 3 researchers
petofaktorski model ličnosti: 3 researchers

This distribution reflects RIMAP's strategic alignment with regional innovation priorities, particularly in emerging technologies such as Artificial Intelligence, sustainable development, and advanced engineering. The concentration of expertise in these areas positions the region favorably for technology-driven economic development and EU-funded collaborative research projects.

Business and Innovation Ecosystem

RIMAP has engaged **108 companies** representing diverse sectors and sizes. This business community actively seeks research collaboration, technology transfer opportunities, and access to scientific expertise to address innovation challenges and enhance competitiveness.

Company Size Distribution

Company Size	Count
Micro (1-10)	62
Small (11-50)	25
Medium (51-250)	15

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Large (250+)	6

Company Focus Areas

Companies registered on RIMAP represent diverse business sectors with innovation focus on:

marketing: 4 companies
proizvodnja: 3 companies
istraživanje: 3 companies
razvoj: 3 companies
EU projekti: 3 companies
Softver: 3 companies
ERP sustav: 2 companies
it: 2 companies
Poslovno savjetovanje: 2 companies
softver: 2 companies
IT: 2 companies
savjetovanje: 2 companies
poduzetništvo: 2 companies
obiteljska medicina: 2 companies
Računarstvo: 2 companies

The strong presence of SMEs (small and medium enterprises) reflects RIMAP's success in engaging the entrepreneurial ecosystem. These companies benefit from access to research infrastructure, expert consultancy, and collaborative R&D opportunities that would otherwise be difficult to access independently.

Public Sector and Healthcare Organizations

The platform includes **38 public sector organizations,** predominantly from healthcare, education, and public administration sectors. These organizations leverage RIMAP to access scientific expertise for evidence-based policy development, service improvement initiatives, and digital transformation projects.

Key focus areas for public organizations include:

zdravstvo: 4 organizations
biomedicina: 3 organizations
medicina: 3 organizations
istraživanje: 2 organizations
zdravstveni turizam: 2 organizations
Pomorska tehnika, brodogradnja: 1 organizations

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neurokirurgija: 1 organizations
Anesteziologija: 1 organizations
reanimatologija: 1 organizations
hitna medicina: 1 organizations

Research Infrastructure and Equipment

RIMAP catalogs **19 specialized research equipment items** available for collaborative use. This shared infrastructure approach maximizes utilization of expensive research equipment, reduces duplication of investments, and enables companies to access advanced capabilities without capital investment.

The equipment catalog serves multiple strategic purposes:

Facilitates access to specialized equipment for SMEs lacking internal capabilities
Promotes efficient utilization of publicly-funded research infrastructure
Reduces barriers to innovation by providing affordable access to advanced tools
Supports collaborative research projects requiring specialized instrumentation

Specific Knowledge Areas and Expertise

The platform documents **34 specific knowledge areas,** representing specialized competencies available for transfer to industry. This structured knowledge catalog enables precise matching between business challenges and available expertise, accelerating problem-solving and innovation implementation.

Research Problems and Collaboration Opportunities

RIMAP has facilitated posting of **66 research problems** from businesses and organizations seeking scientific collaboration. This demand-driven approach ensures that research activities align with actual market needs and innovation challenges, increasing the relevance and impact of collaborative projects.

Platform Activity and Community Engagement

With **239 news items and updates,** RIMAP demonstrates sustained platform activity and community engagement. Regular content publication maintains user engagement, disseminates innovation success stories, and promotes awareness of collaboration opportunities.

Platform Activity Trends

Year	News Items
2021	38
2022	50
2023	21
2024	51

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2025	79

The increasing platform activity demonstrates growing adoption and recognition of RIMAP as a valuable innovation infrastructure. The sustained content generation maintains visibility and encourages ongoing community participation.

Impact and Value Proposition

RIMAP delivers strategic value across multiple dimensions:

1. Reduced Transaction Costs

By providing structured access to expertise, equipment, and collaboration opportunities, RIMAP significantly reduces the time and resources required to identify and engage appropriate partners. This efficiency gain accelerates innovation cycles and reduces barriers to collaboration.

2. Enhanced Visibility

Scientists gain visibility for their expertise beyond traditional academic channels, while companies access a curated database of 236 potential collaborators. This mutual visibility creates opportunities that would not emerge through conventional networking.

3. Resource Optimization

The equipment catalog promotes efficient utilization of research infrastructure, reducing redundant investments and enabling shared access to expensive capabilities. This optimization benefits both research institutions and businesses seeking specialized capabilities.

4. Knowledge Transfer

RIMAP facilitates systematic knowledge transfer from academia to industry, addressing the persistent challenge of commercializing research outputs. The platform's structure enables identification of relevant expertise and establishment of collaborative relationships.

Strategic Alignment with EDIH Objectives

RIMAP directly supports EDIH ADRIA's mission through:

Connecting SMEs with academic expertise for technology adoption and innovation
Facilitating collaborative R&D projects addressing real business challenges
Promoting regional innovation capacity through visible, accessible expertise database
Supporting digital transformation by enabling access to specialized knowledge
Creating sustainable innovation ecosystem beyond project duration

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Future Development and Recommendations

To maximize RIMAP's impact and sustainability, the following strategic recommendations emerge:

- Implement advanced matchmaking algorithms utilizing AI for improved expertise-problem matching
- Develop success metrics tracking collaborative projects initiated through platform
- Expand equipment catalog to include more specialized research infrastructure
- Integrate with European innovation platforms for cross-border collaboration opportunities
- Establish incentive mechanisms encouraging active platform participation and knowledge sharing
- Create showcase section highlighting successful collaborations to demonstrate value
- Develop mobile application for improved accessibility and user engagement

Conclusion

RIMAP represents a significant achievement in creating digital innovation infrastructure that systematically connects scientific capability with business needs. With **236 scientists, 108 companies, and 38 public organizations** engaged, the platform has established a critical mass necessary for effective matchmaking and collaboration facilitation.

The platform's comprehensive approach—cataloging expertise, equipment, knowledge areas, and research problems—creates a structured ecosystem that reduces barriers to collaboration and accelerates innovation. Unlike traditional networking approaches, RIMAP provides searchable, structured access to capabilities and needs, enabling precise matching and reducing transaction costs.

As the platform matures, success will increasingly depend on demonstrating tangible collaborative outcomes and maintaining active user engagement. The foundation built through RIMAP positions EDIH ADRIA to facilitate sustained academic-business collaboration, contributing to regional competitiveness and innovation capacity long beyond the project's formal duration.

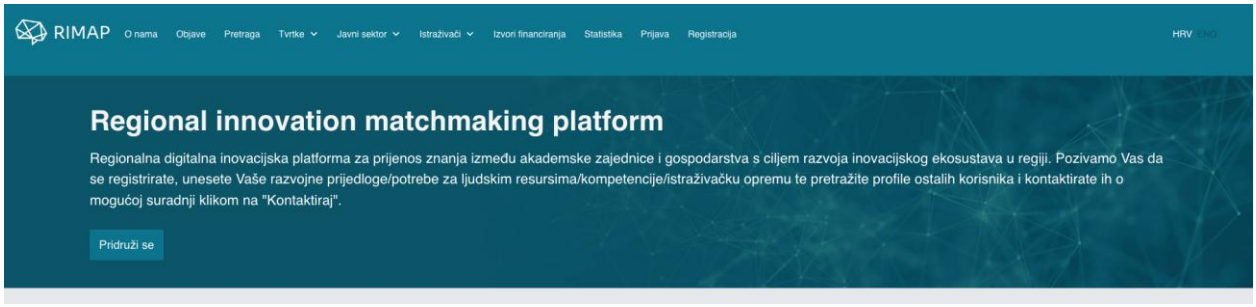
RIMAP exemplifies how digital infrastructure can transform regional innovation ecosystems, providing scalable, sustainable mechanisms for connecting supply of scientific expertise with demand for innovation solutions. The platform's continued development and integration with broader European innovation networks will amplify its impact and establish it as a permanent asset in the region's innovation infrastructure.

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RIMAP – core functionalities

Digital solution suppliers and experts catalogue is extension of a regional digital innovation platform (RIMAP) for the transfer of knowledge between the academic community and the economy in the Adriatic Croatia and beyond with the aim of developing the innovation ecosystem in the region.

The platform enables the networking of economic entities, entrepreneurs, researchers, scientists, the public and non-governmental sector and other interested participants with the aim of transferring knowledge based on the results of research and development activities.



The platform encourages two-way interaction and proactive networking to connect development projects and needs of the economic and public sector with research and innovation solutions, achievements, competences and potentials of the scientific sector.

The platform enables the mapping of the needs of the economy and the public sector in the field of development and implementation of advanced digital technologies with the potential to create products and services with more added value through a multidisciplinary approach combining resources, infrastructure, knowledge, competences, and the availability of human capital in the region.

In that sense it was natural for EDIH ADRIA project to leverage existing platform capabilities and extend functionalities as explained in the Introduction chapter.

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RIMAP - business logic and design

The processes and entities implemented in the EDIH ADRIA Catalogue platform are created in such a way to ensure simple data entry, data update updating and, most importantly, fast searching.

There are two levels of entities used on the platform:

Main entities:

- Researchers
- Companies
- Public sector (public organizations)

and sub-entities (subordinates in the hierarchy with respect to entities):

- Development proposals (companies and public sector)
- Research equipment (researcher)
- Services and competences (of researchers)
- Human resource needs (of companies)
- Products (of companies)

Other entities on the platform:

- News
- Sources of project financing

User interfaces are explained in detail on the following pages, each of the entities and sub-entities will be handled separately. In the supplementary part of the user manual, if a statement refers to a specific group of entities, the name entity or sub-entity will be used.

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Researchers

Researchers as a type of entity on the EDIH ADRIA Catalogue contains the following attributes:

- Email - email address that is also the username of the researcher
- Password - indicates a unique value that the user uses to log in with the username. It is written in the database via an algorithm (hash value), so that even an administrator is not able to read the entered value
- Title - scientific title of the researcher
- Name - represents the researcher's name
- Surname - represents the surname of the researcher
- Picture - uploaded profile picture
- Short biography and description of scientific work - here the researcher briefly describes his previous activity and the way in which he contributed to the betterment of the scientific community or organization in which he is located
- Website - a link to a personal website or organization page with more details about the researcher
- Faculty name - the name of the university, organization or sub-organization to which the researcher belongs
- Function - free entry of functions that the researcher holds at the workplace
- Projects - free entry of projects on which the researcher worked
- Google Scholar - link to the researcher's Google Scholar profile
- Social networks - list of social networks used by the researcher
- Keywords - free entry of keywords by which it will be easier to find the researcher on the platform and categorize his work
- Areas of application of research services and competences - selection of relevant categories that best describe them
- Newsletter - selection of relevant categories that describe the researcher's area of interest. The categories that have been selected are used for the format of a personalized email that is delivered with the most important information/news within the selected categories.

Every researcher has the possibility to administer personal data.

The potentialities of researchers are services and competences and research equipment. Each researcher can administer their own sub-entities.

Services and competences of researchers

Service and competence as a sub-entity on the EDIH ADRIA Catalogue contains the following attributes:

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- Image - the corresponding image is loaded
- Name - the name of the service and competence of the researcher
- Description - description of the service and competence of the researcher
- Categories - related categories (multiple selection)
- Creation date - the date when the entity was created
- Date Updated - The date the entity was last updated

Research equipment

Research equipment as a sub-entity on the EDIH ADRIA Catalogue contains the following attributes:

- Image - the corresponding image is loaded
- Name - the name of the research equipment
- Description - description of the research equipment
- Categories - related categories (multiple selection)

Companies

A company as an entity type on the EDIH ADRIA Catalogue contains the following attributes:

- Email - an email address that is also the company's username
- Password - indicates a unique value that the company uses to log in with the username. It is written in the database via an algorithm (hash value), so that even a software engineer is not able to reach the entered value
- Name - represents the name of the company
- Image - loaded company logo
- Briefly about the company and description of its activities - here the company briefly describes its previous activity and the way in which it conducts its business
- Address - the address of the company headquarters
- OIB - personal identification number of the company
- Website - link to the company's website
- Number of employees - numerical input of the number of people employed in the company
- Projects - free registration of projects on which the company worked
- Keywords - free entry of keywords that will make it easier to find the company on the platform and categorize its activity

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- Categories of interest - selection of relevant categories that best describe the company's activities of interest
- Newsletter - selection of relevant categories that describe the company's area of interest.
- The categories that have been selected are used for the format of a personalized email that is delivered with the most important information/news within the selected categories.

Every company can administer personal data.

The company's strengths are development proposals and human resource needs. Each company can administer its own sub-entities.

Development proposals

The company's development proposal as a sub-entity on the EDIH ADRIA Catalogue contains the following attributes:

- Image - the corresponding image is loaded
- Title - text record of the title (topic) of the development proposal
- Description - description of the development proposal
- Possibilities of academic community contribution - description of possible contribution
- Categories - related categories (multiple selection)

Human resource needs

The need for human resources as a sub-entity of the EDIH ADRIA Catalogue contains the following attributes:

- Name - the name of the position for which human resources need to be found
- Description - job description
- Location - place of work
- Tender deadline - the last date and time of the tender for the advertised position
- Experience - arbitrary text about the necessary experience to perform the work
- Education - necessary level of education required to perform work

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- Special conditions - description/specification of the special conditions of the advertised position
- Duration of the competition - arbitrary text about the duration of the competition
- Method of application - description of the method of application for the advertised position
- Additional notes - important additional notes related to the performance of work
- Categories - related categories (multiple selection)

Products

The company's product as a sub-entity on the EDIH ADRIA Catalogue contains the following attributes:

- Image - the corresponding image is loaded
- Title - text record of the title of the product
- Description - description of the appearance and purpose of the product

Public sector

A public organization as an entity type on the EDIH ADRIA Catalogue contains the following attributes:

- Email - an email address that is also the username of a public organization
- Password - means a unique value that a public organization uses to log in with a username. It is written in the database via an algorithm (hash value), so that even a software engineer is not able to reach the entered value
- Name - represents the name of the public organization
- Image - uploaded logo of a public organization
- Briefly about the organization and description of activities - the public organization here briefly describes its previous activities and the way in which it conducts its business
- Address - the address of the headquarters of the public organization
- Website - link to the website of a public organization
- Keywords - free entry of keywords that will make it easier to find the public organization on the platform and categorize its activities
- Interest categories - selection of relevant categories that best describe the interest activities of a public organization

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- Newsletter - selection of relevant categories that describe the area of interest of the public organization. The categories that have been selected are used for the format of a personalized email that is delivered with the most important information/news within the selected categories.

Every public organization can administer personal data.

The potentialities of a public organization are development proposals. Each company can administer its own sub-entities.

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Development proposals of the public sector

The development proposal of a public organization as a sub-entity on the EDIH ADRIA Catalogue contains the following attributes:

- Title - text record of the title (topic) of the development proposal
- Description - description of the development proposal
- Possibilities of academic community contribution - description of possible contribution
- Categories - related categories (multiple selection)

News

News/news as an entity type on the EDIH ADRIA Catalogue contains the following attributes:

- News title - corresponds to the text title of the news
- Content - the entire content that will be displayed on the platform. It is saved in the database as an HTML record, which enables the administrator to have full control over the preparation of content and, at the end, an easier display of data on the front page of the platform. May contain external links, image or embedded video

Platform administrators are responsible for creating new news records, and their administration is carried out using the platform's administrative interface. Unlike other entities, news does not have a user role in the platform and does not have sub-entities.

Sources of financing

The source of financing as an entity on the EDIH ADRIA Catalogue contains the following attributes:

- Call Name - the name of the call for submission of the request
- Geographical area - the geographical area covered by the call for proposals
- Priority - the name of the priority
- Specific objective - the name and designation of the specific objective
- Call Objectives - Objectives of the application call
- Call type - the type of call
- Short description of acceptable activities - short description of acceptable activities
- Type of eligible applicants - type of eligible applicants

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- Total grant amount - total grant amount for the call
- Indicative support intensity - indicative support intensity
- Indicative call start date - indicative call start date
- Indicative call end date - indicative call end date

Platform administrators are responsible for creating new funding source records, and their administration is carried out using the platform's administrative interface. Unlike other entities, as with news, funding sources do not have a user role in the platform and do not have sub-entities.

Newsletters

Currently, two types of newsletters are used on the platform.

1. *Newsletter* for news on the platform- all news related to registered entities on the platform. Currently: companies, researchers, public organizations, development proposals from companies and the public sector, research equipment and researcher competencies, and human resource needs.
2. *Matchmaking newsletter* - news in the user's interest categories. When registering, each user chooses interest categories according to which the personalized newsletter is arranged. The user can edit the selected interest categories by editing his own profile.
3. *Personalized newsletter*- targeted newsletter news received by selected users as decided by the platform administrator, to improve the connectivity and structure of the EDIH ADRIA Catalogue network.

In accordance with the practice of sending the newsletter, each user can unsubscribe from receiving the newsletter.

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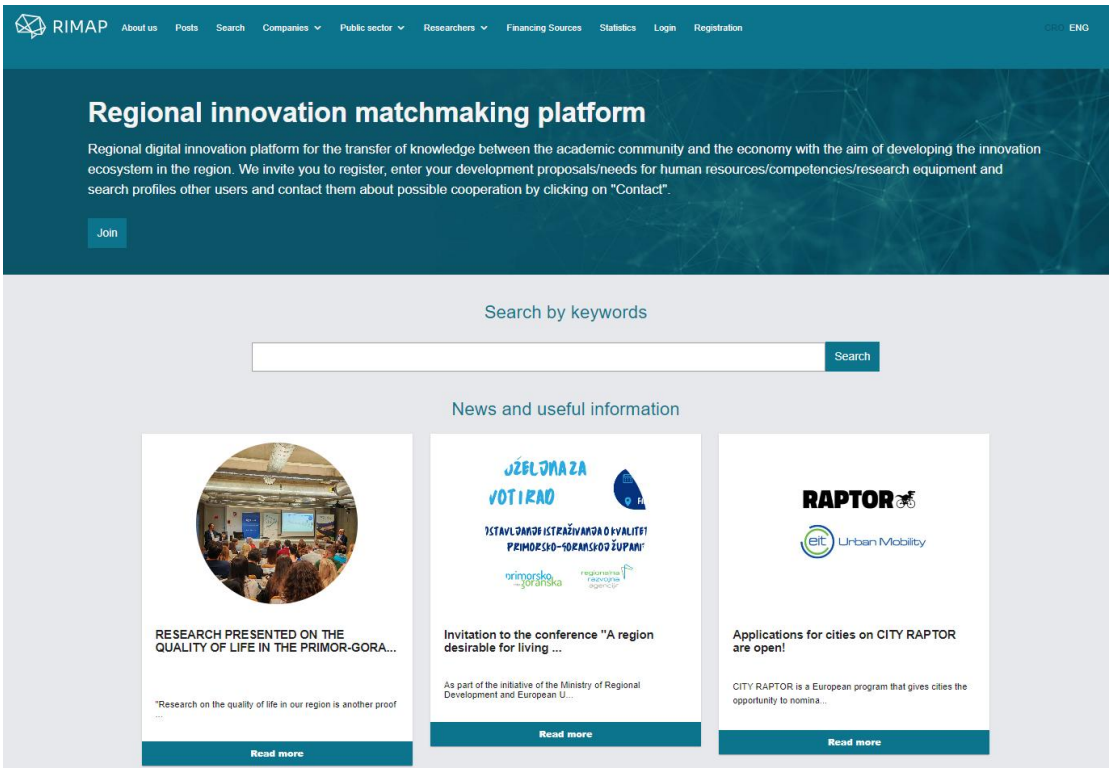
RIMAP - Interface architecture

The interface on the platform is displayed in three different ways due to its specific functionalities, interaction with users and different roles that the user can have:

1. As a open public platform interface of a user who is not logged in to the platform
2. As the public interface of the platform, the user is logged on to the platform
3. As an administrative interface

RIMAP Public interface - open

The public interface of a user who is not logged in, consists of a horizontal menu with options for easier access and viewing of registered entities. In the first section, after the introductory/greeting text, there is a red button - a link to the registration form, the idea of which is to provide new users with a quick link to the page for filling in personal data upon their arrival on the platform.



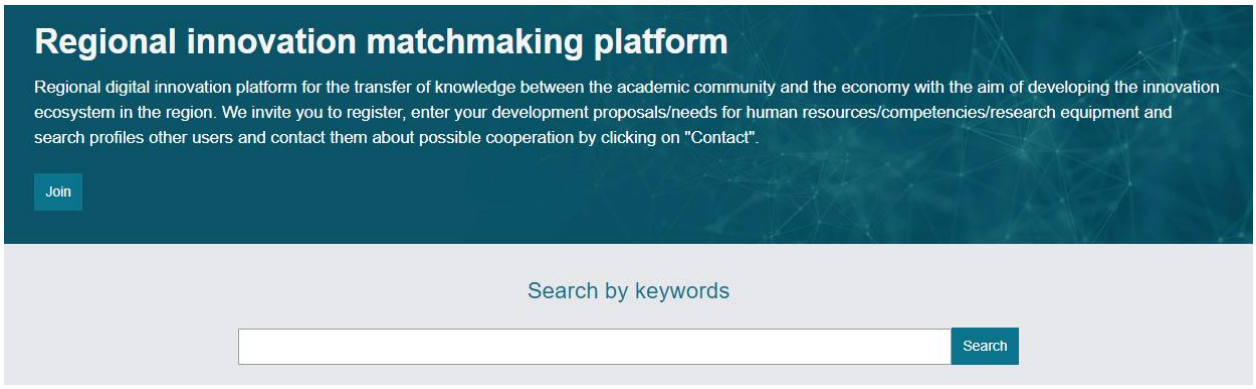
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Below the content of each page there are also shortcuts in the footer (picture below).

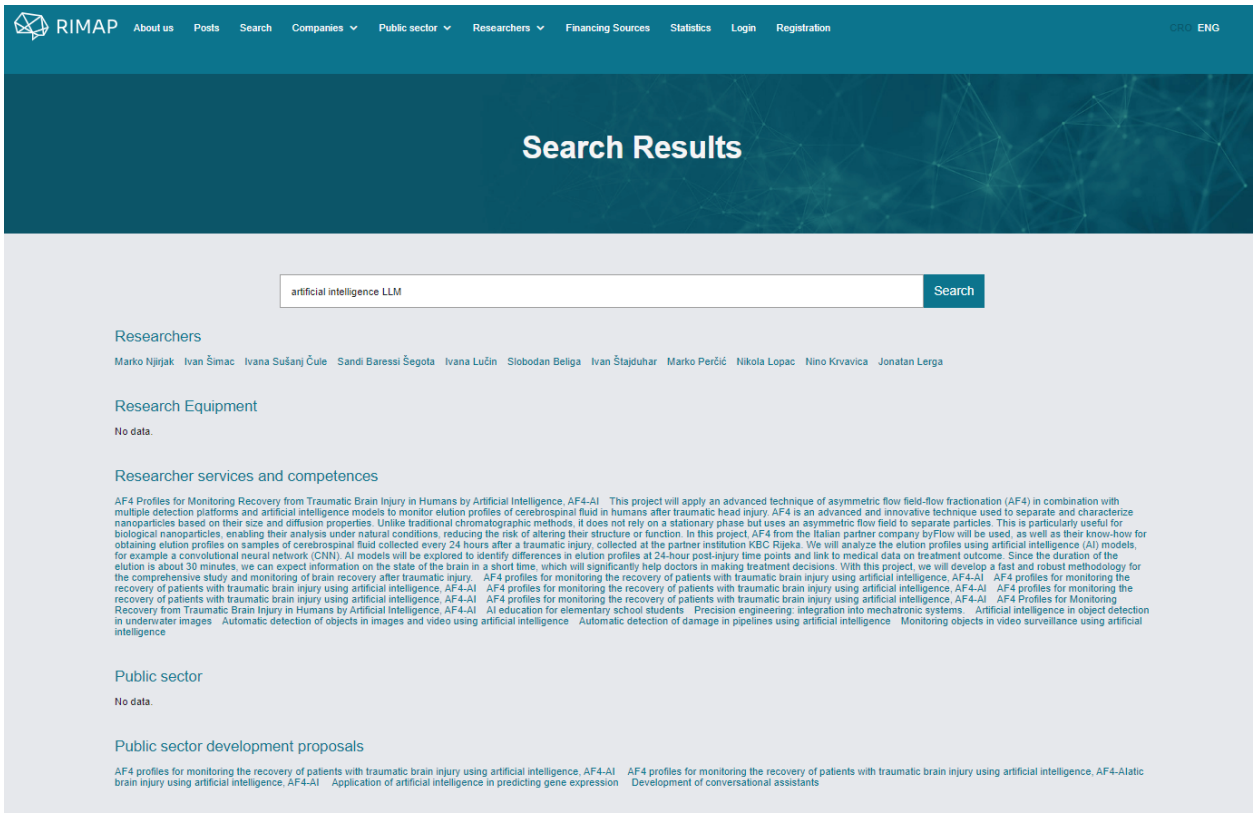


EDIH ADRIA Catalogue home page

The start of using the platform usually starts with entering data into the browser on the home page. Below is a link to the smart search of registered entities (picture below).

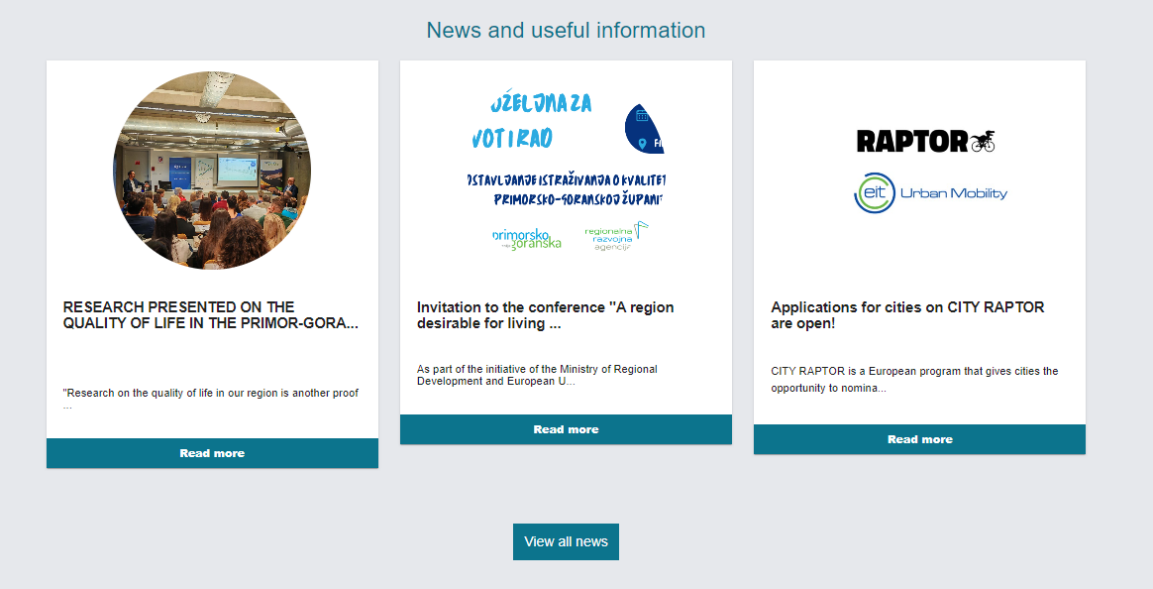


Which makes it possible to find all registered entity depending on the submitted keywords. In the example in the picture, we can see how the term "artificial intelligence LLM" is inserted. After clicking on the "Search" button, a new page with search results opens (picture below).

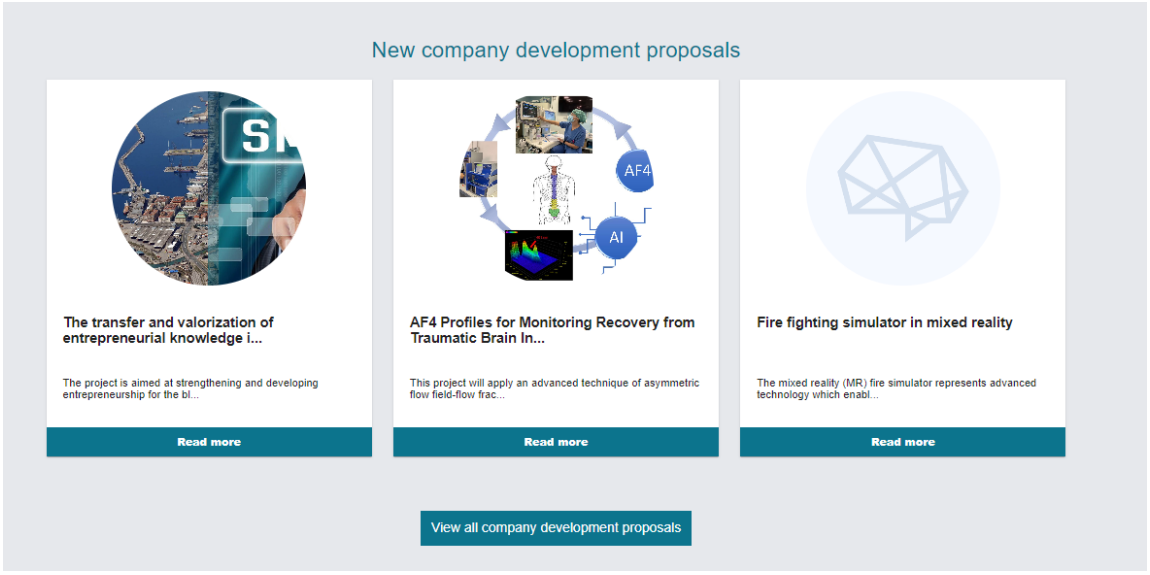


According to the typed content, the platform found all the results related to the keywords. The results are grouped by the type of entity registered on the platform. Below the search field, the front page contains three of the most recent registered entities of each category, so that the user can already follow the latest events on the front page. Each newly registered entity visible on the front page consists of a cover image, a short introductory description and a button/link to full details.

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For example, we can check the New company's development proposals. In the picture below, we can see an overview of the last three most recent development proposals of the company.



Below them is a button that redirects us to a detailed page with proposal description.

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byFlow

erything flow

byFlow srl

Make contact

Address: via dell'arcoveggio 74

Website: www.byflow.it

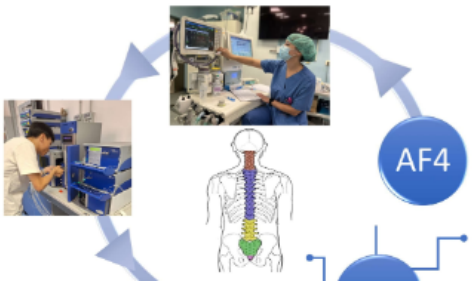
Areas of interest: field flow fractionation | particle sorting | research and development | microfluidics | preclinical studies | nanomedicine

Categories: ICT, computing and advanced technologies | The rest

Description: byFLow was funded to lead the expertise in separation science and analytical methods in nano-bioscience. The company's mission is the research and development in the field of tailored separation of nanomedicines and particles, and the development of field flow fractionations technologies. The services offered include product characterization, applications in proteomics and pre-proteomics, stability and aggregation studies for pre-trial samples, morphology study (size / shape), extracellular vesiche isolation, enrichment and characterization and pre-marketing formulation studies of pharmaceuticals.

Development Proposals

AF4 Profiles for Monitoring Recovery from Traumatic Brain Injury in Humans by Artificial Intelligence, AF4-AI

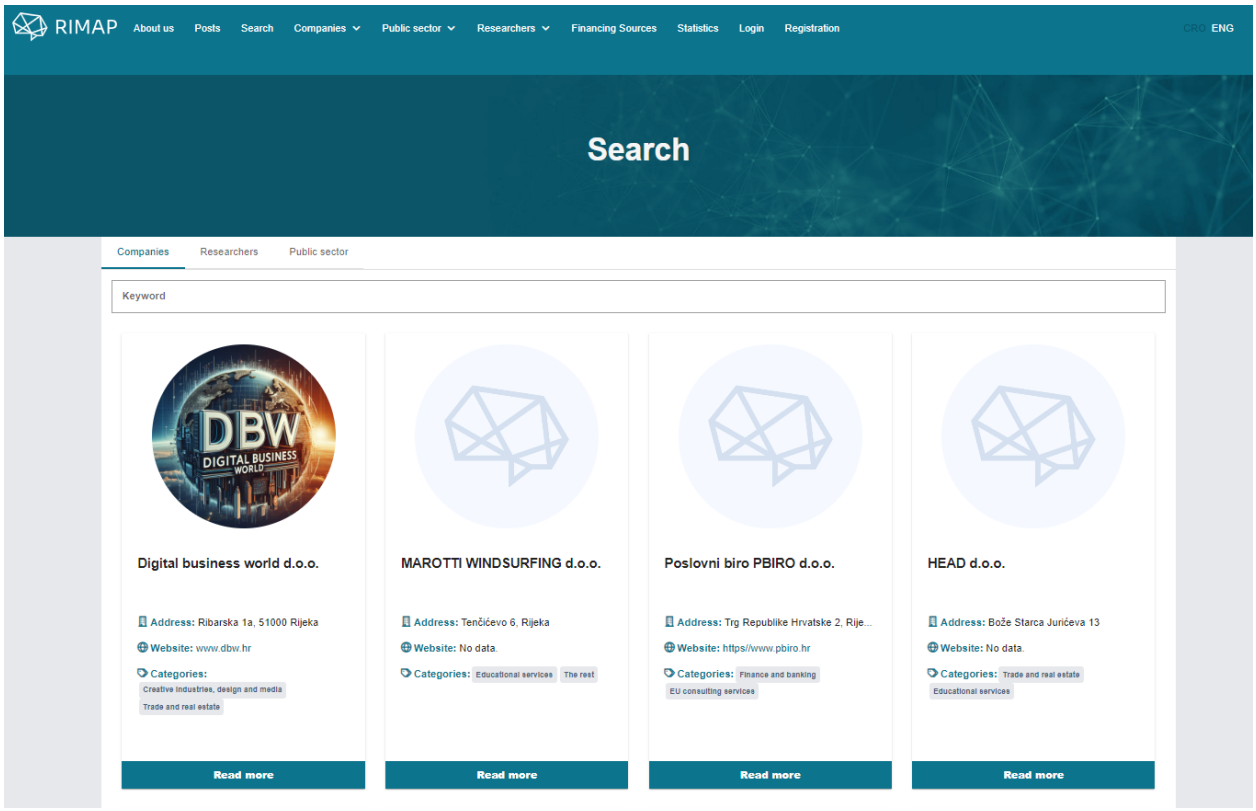


When viewing any entity of the platform, we have the option of searching through keywords and related categories. The selection of categories can be multiple, so the user can choose to belong to several categories at the same time, considering the entered and keyword.

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Search capabilities

In addition to the fact that each type of entity on the platform has a separate page with the searching functionality, there is a dedicated unique search page where, using a keyword, a search can be made simultaneously on all three main entities of the platform (companies, researchers and the public sector). The image below represents how this search can be accessed and used.



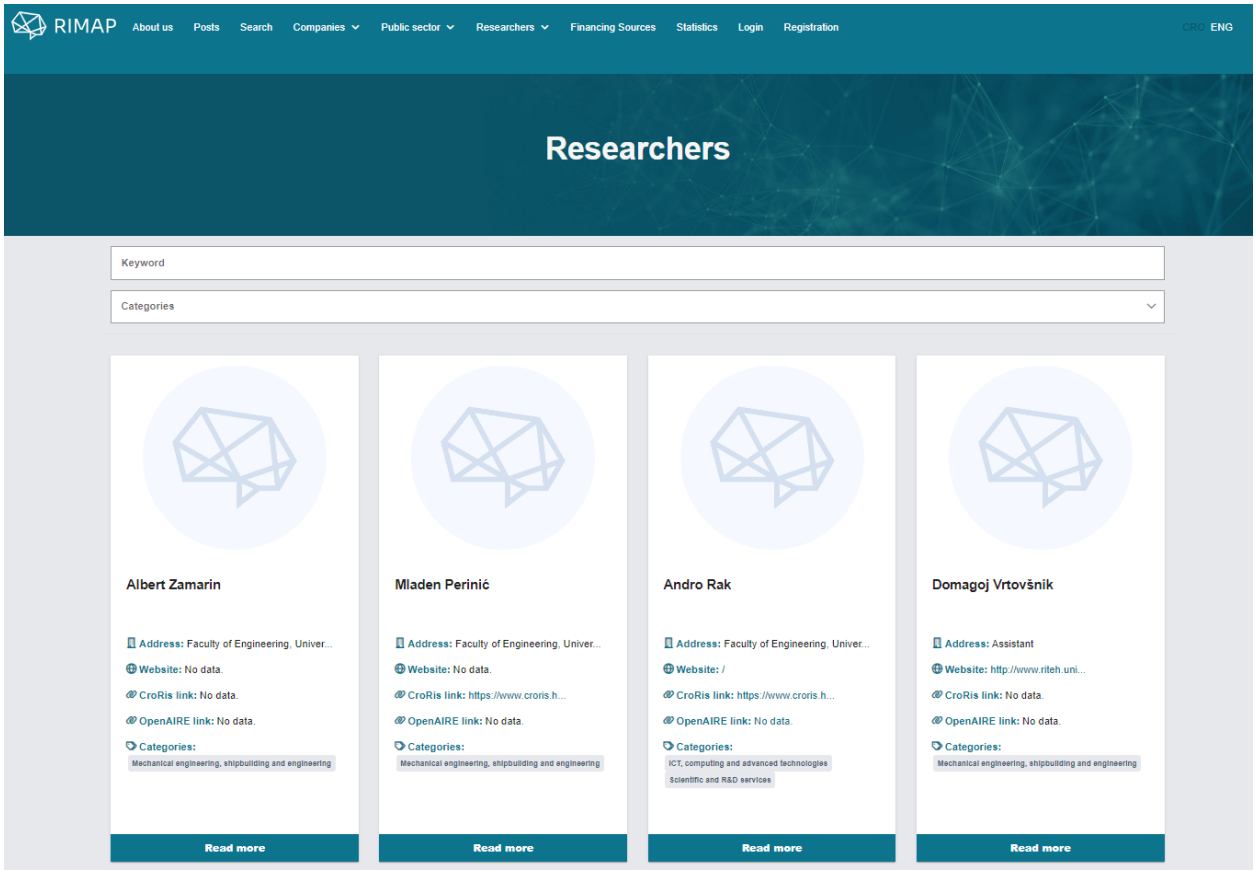
Scientist review and search

The research part of the interface shows an overview of all registered researchers on the platform. The data available for each researcher are:

- Profile picture
- Name and surname
- Keywords
- Name of educational institution
- Link to the profile of the educational institution
- Link to Google Scholar

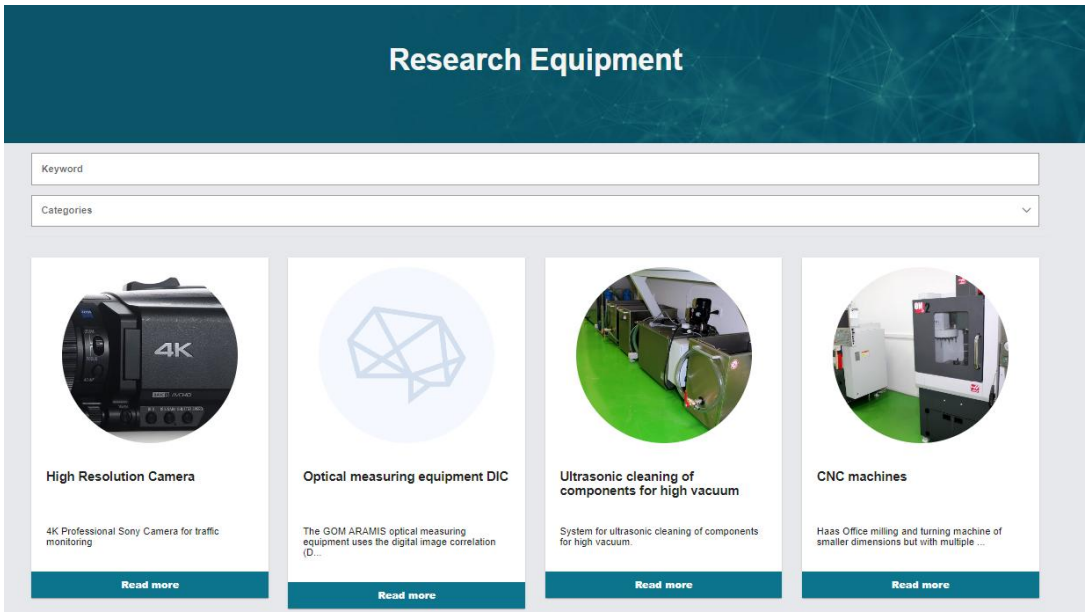
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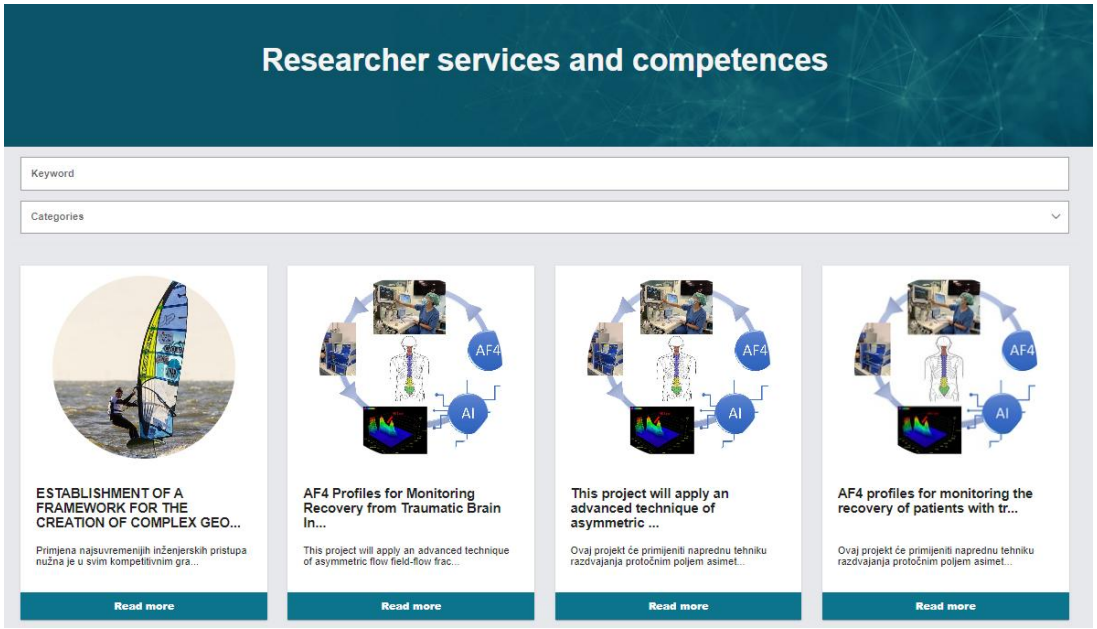
Above the list of researchers there are two search fields to help you find the researcher you are looking for. We can use the first search field by typing a keyword, where the researcher's filtering function is automatically launched and we get results based on the entered value. The second search field serves as a category menu where we filter the researcher according to the categories we have selected (multiple selection is possible).



In the menu itself, we can see how it is possible to access a similar page only with a focus on research equipment, that is, services and competences of researchers. Each of the pages also has the two filter fields mentioned earlier.

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Clicking on "More details" opens our "profile". On the profile, we can additionally see more detailed information about the researcher, such as: research applications, research interests, short CV and description of research work, and depending on the researcher, a list of services and competencies and a list of research equipment (profile picture below).

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Saša Zelenika

Make contact

Address: Faculty of technical studies

Website: https://portal.uniri.hr/Portfelj/Details/1333

CroRis link: No data.

OpenAIRE link: No data.

Areas of interest: Precizno inženjerstvo | MEMS I NEMS | Mjerni sustavi | Konstrukcijski elementi | Prikupljanje niskorazinske energije iz okoliša (energy harvesting) | Mikro- i nanotehnologije

Categories: Electronics and electrical engineering | ICT, computing and advanced technologies | Educational services | Scientific and R&D services | Energy and environment | Mechanical engineering, shipbuilding and engineering

Description: He was born in 1966 in Rijeka. In 1985, he graduated from Redmond High School (WA, USA). He graduated in 1991 at the Technical Faculty in Rijeka, and received his doctorate in 1996 at the Polytechnic University in Turin (Italy). After a foreign research career in economics, he was the head of the group and then the head of the Department of Mechanical Sciences at the Paul Scherrer Institute (PSI) in Switzerland (1998–2005). Since 2004, he has been working at the Technical Faculty of the University of Rijeka, since 2015 as a full professor in a permanent position. There he was the assistant dean and head of the Institute for Design in Mechanical Engineering. In 2013, he was awarded the Primorje-Gorski Kotar County Award for the best innovation. From 2005 to 2009, he was a visiting professor at the University of Udine (Italy). From 2012 to 2014, he was assistant and then deputy minister in the Ministry of Science, Education and Sports. He is currently vice-rector for strategic projects and deputy head of the Center for Micro- and Nanosciences and Technologies of the University of Rijeka and head of the Laboratory for Precision Engineering at the Faculty of Engineering. He was a mentor for 34 final and graduate theses and 4 successfully defended doctoral dissertations. Scientifically, he deals with precision engineering and microsystem technologies. He actively participated in numerous international and domestic scientific projects and published more than 160 scientific and professional papers, held a large number of invited and plenary lectures, and is the author of one patent and two textbooks. He was a member of the international program, organizational and scientific committees of 21 international scientific meetings. He is a member of the Croatian Academy of Technical Sciences (HATZ) and was also a member of the Council of the European Society for Precision Engineering and Nanotechnology (EUSPEN). He actively works on the popularization of science by publishing a large number of newspaper articles and holding a large number of science-popular lectures. His knowledge of the Italian language is at the level of his mother tongue, he speaks excellent English, solid German, and passive Slovenian.

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Research Equipment

Laser interferometric system



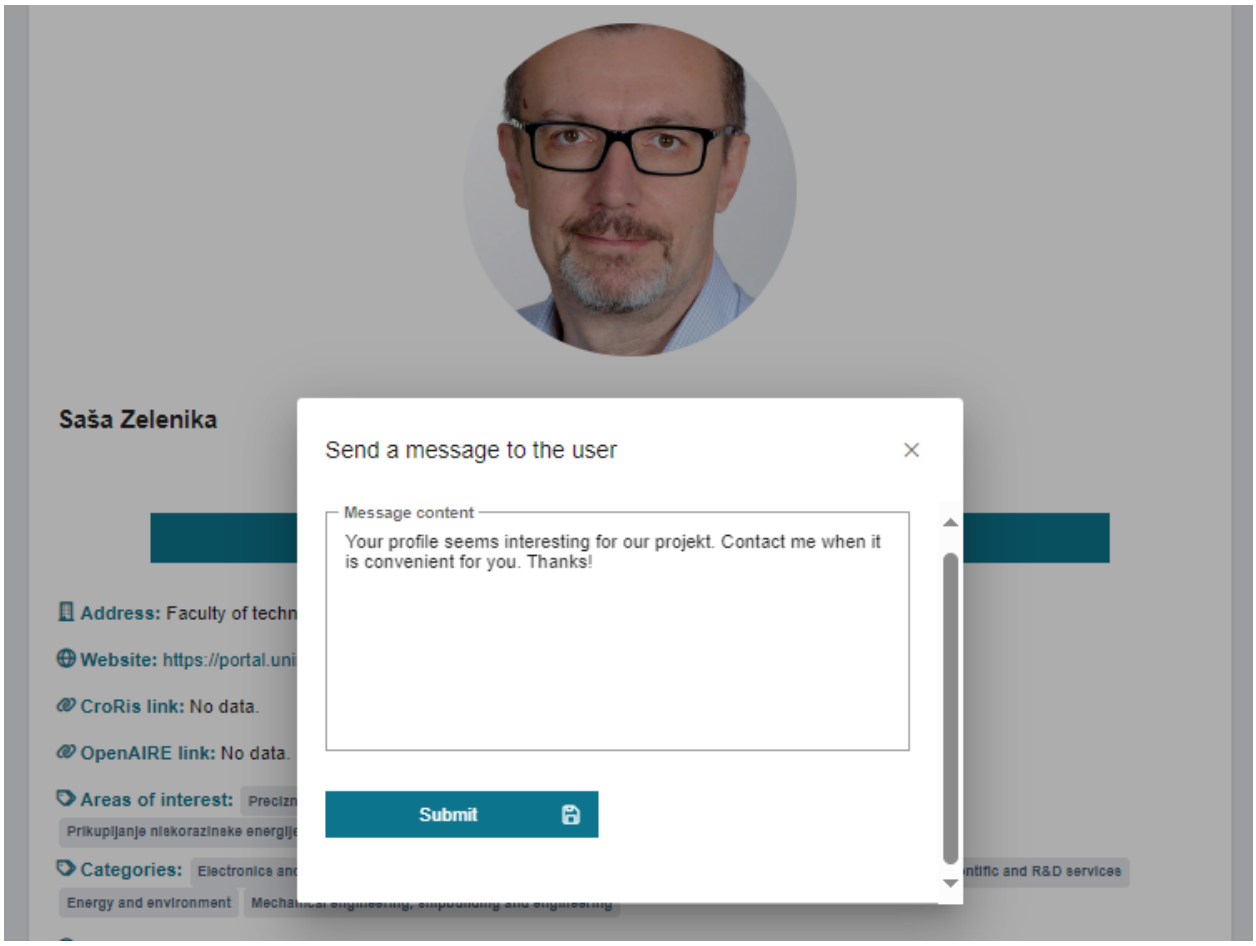
Description: Displacement measurement with nanometer resolution over multi-meter spans. Angle measurement with a resolution of 0.01". Measured speed. Measurements of geometric deviations of trajectories and profiles.

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In addition to additional information on the researcher's profile, we have the option to communicate with the selected researcher by clicking on the "Contact scientist" button , if we are registered and logged in on the platform. If we are not, we will be shown a message that it is necessary to do this before sending the desired message.

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By clicking the "Submit" button, the selected user will receive a message in the form of an email.

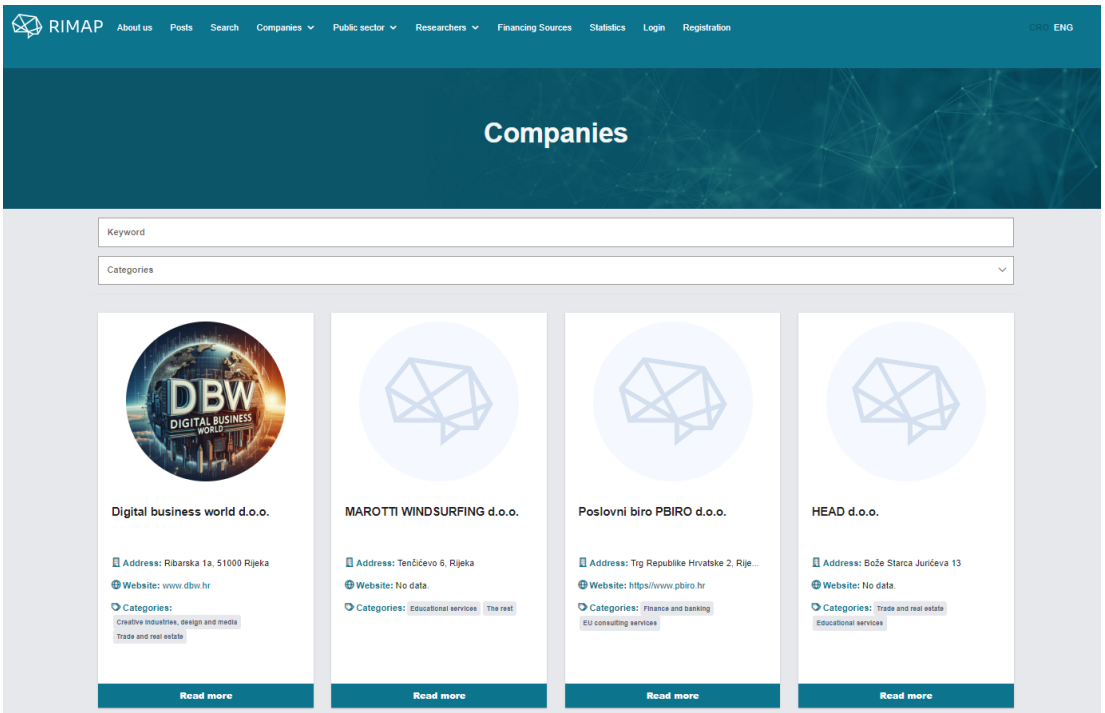
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Overview and search of companies

The part of the interface related to companies shows an overview of all registered companies on the platform. The data available for each company are:

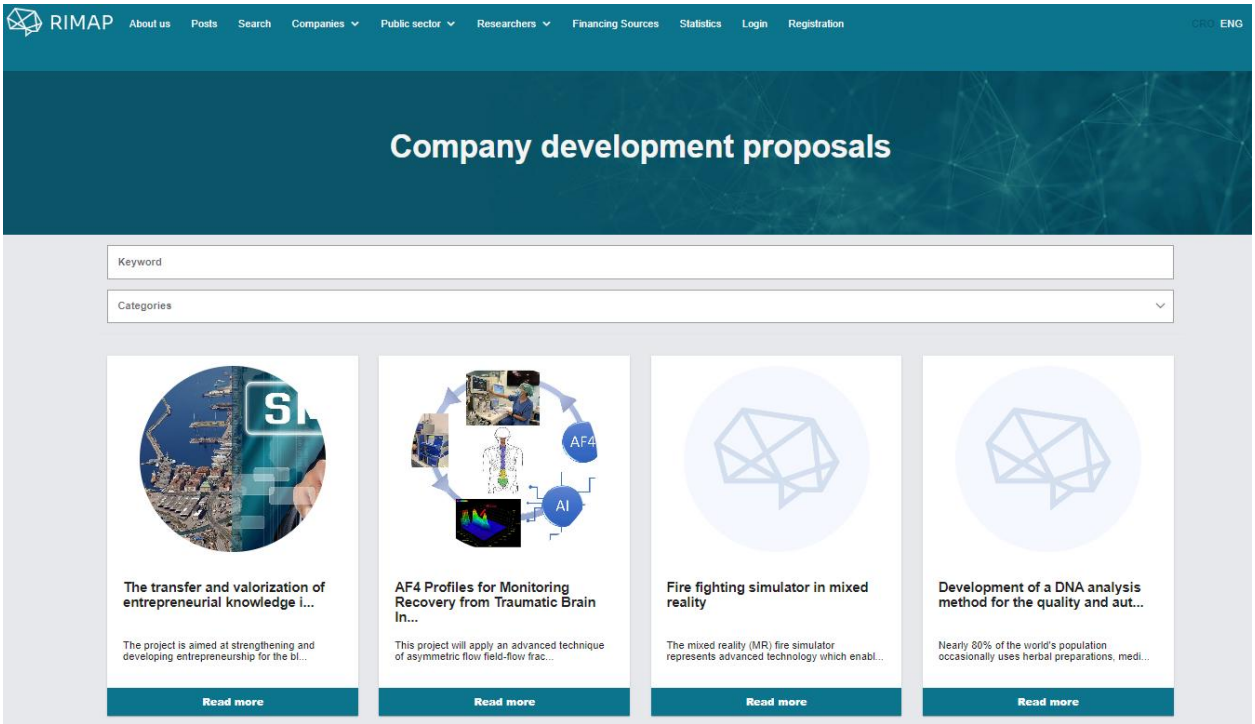
- Company logo
- Company name
- Keywords
- Address of the company headquarters
- Link to the company's official website

Above the list of companies there are two search fields to help you find the company you are looking for. We can use the first search field by typing a keyword, where the company filtering function is automatically launched and we get results based on the entered value. The second search field serves as a category menu where we filter the company according to the categories we have selected (multiple selection is possible).



Each of the following pages also has the two filter fields mentioned earlier.

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On the page for company development proposals (image above) we can see the usual fields with filters by keyword and a multiple menu for categories. Each development proposal has a button that links to the details of the company that advertised the development proposal. By clicking on the "Rad more" button (picture of the company search) or on the "Company details and contact" button, a "profile" opens with additional information about the selected company (picture below). On the profile, we can additionally see more detailed information about the company, such as: areas of activity, sub-areas of activity, a brief description of the company and activity, and depending on the company, a list of development proposals and needs for human resources (profile picture below).

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Holcim (Hrvatska) d.o.o.

Make contact

Address: Koromačno 7b, 52222 Koromačno

Website: https://www.holcim.hr

Areas of interest: Proizvodnja cementa | Proizvodnja betona | Proizvodnja agregata | Prodaja cementa | Prodaja betona | Prodaja agregata

Categories: Construction and architecture

Description: Holcim (Croatia) is part of the Holcim Group, which is a world leader in innovative and sustainable solutions through four business segments: cement, concrete, aggregates and solutions and products. It is one of the leading suppliers of cement and aggregates (crushed stone, sand and gravel), i.e. transportable concrete and services related to construction. We build a long-term cooperative relationship with our customers by delivering quality, while at the same time respecting the strictest requirements in environmental protection. The quality of our products is directly related to the quality of the raw materials used in their production and the care given to each stage in the chain of value creation. Quality control is of crucial importance to us. Continuous investment in new technologies allows us to offer optimal solutions responding to the growing demands of the market and our customers.

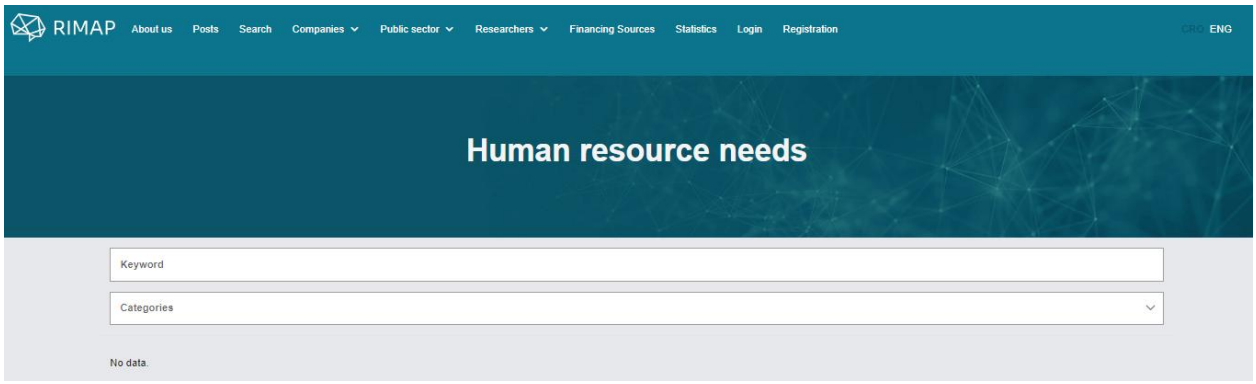
Development Proposals

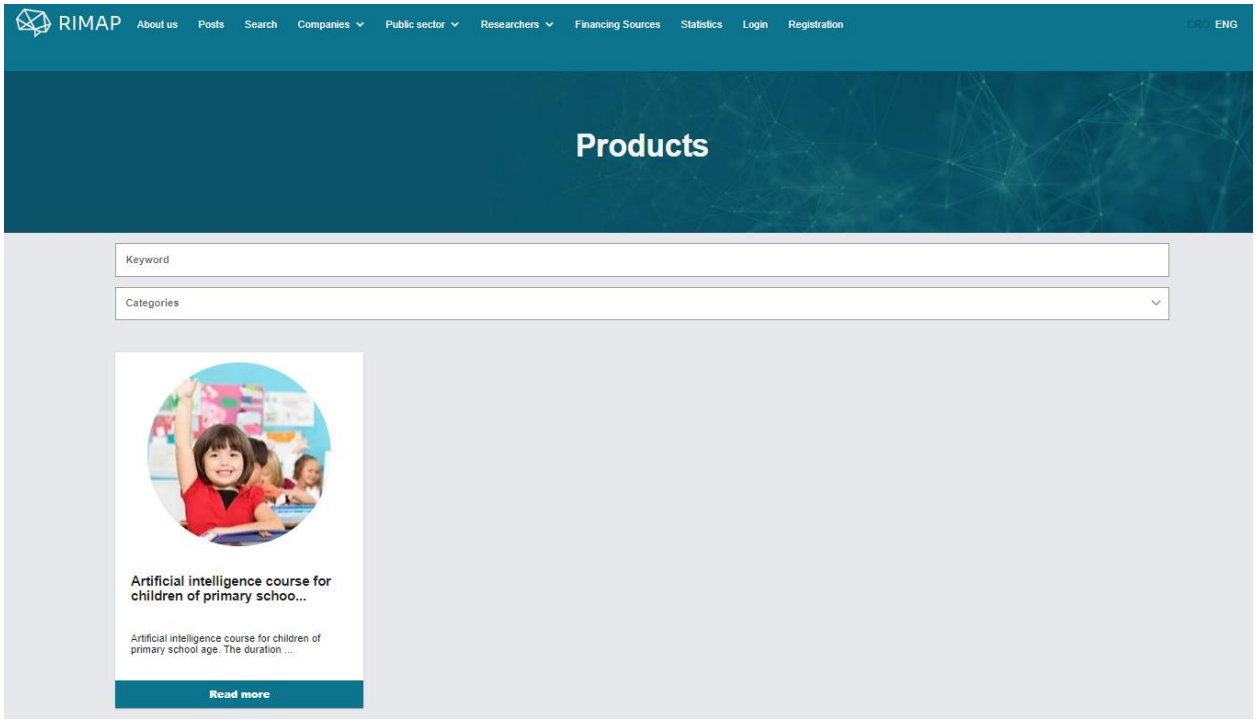
Innovative formula of permeable concrete resistant to unfavorable climatic influences (Hydromedia Novus)



In addition to development proposals, there is a separate page for human resources needs and products , but the functionality is the same as for development proposals.

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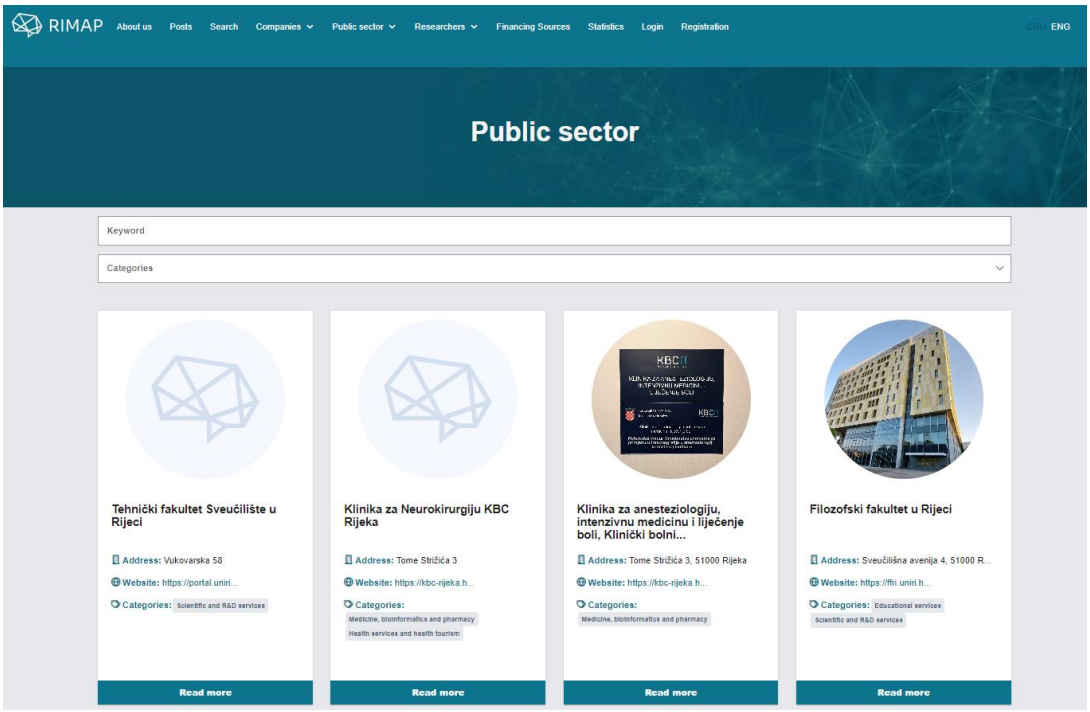
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Overview and search of the public sector

The part of the interface related to the public sector shows an overview of all registered public sector organizations on the platform. The data available for each public sector organization are:

- Logo of the organization
- Name of organization
- Keywords
- Address of the organization's headquarters
- Link to the company's official website
- Number of development proposals (if any)

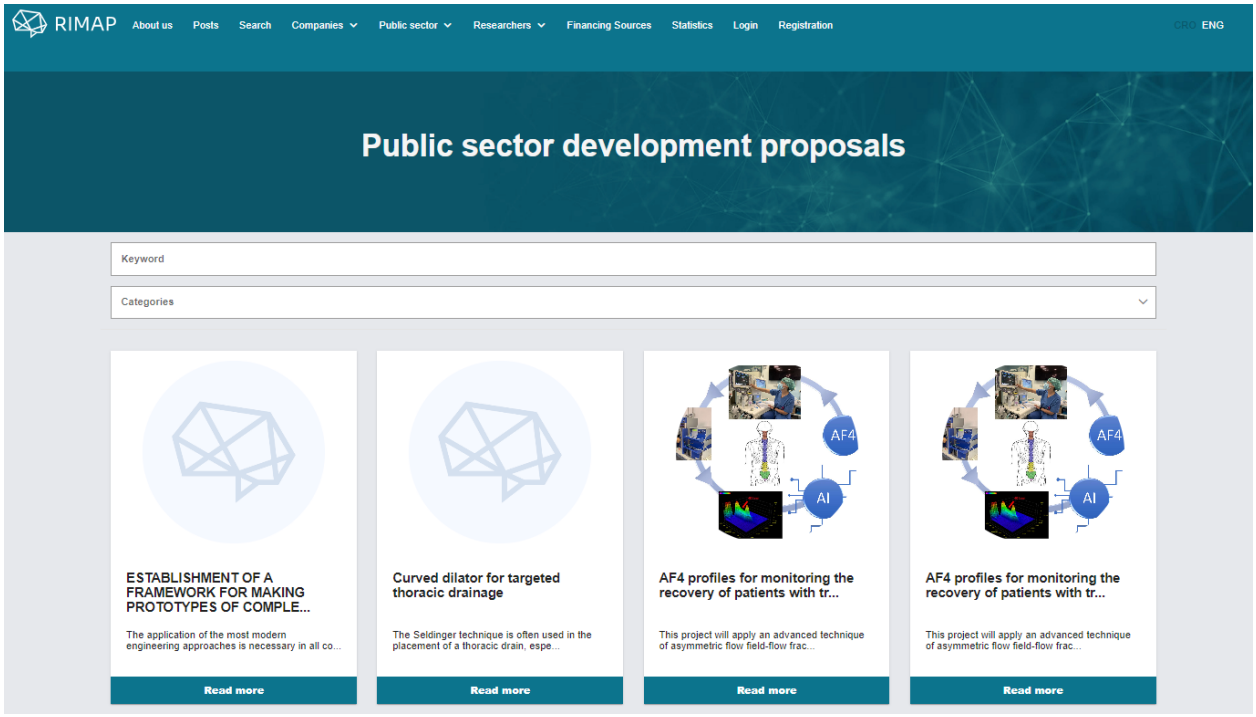
Above the list of public sector organizations there are two search fields to help you find the organization you are looking for. We can use the first search field by entering a keyword, where the organization filtering function is automatically launched and we get results based on the entered value. The second search field serves as a category menu where we filter organizations according to the categories we have selected (multiple selection is possible).



From the menu itself, we can select a similar page only with a focus on development proposals. On the page for development proposals of public sector organizations (picture

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below) we can see common fields with filters by keyword and a multiple menu for categories. Each development proposal has a button that links to details of the organization that advertised the development proposal.



By clicking on the "Read more" button (public sector search image) or on the "Details and organization contact" button, a "profile" opens with additional information about the selected public sector organization (image below). On the profile, we can additionally see more detailed information about the organization, such as: areas of activity, sub-areas of activity, a short description of the organization and activities, and depending on the organization, a list of development proposals.

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Fakultet zdravstvenih studija, Sveučilište u Rijeci

Make contact

Address: V.C. Emina 5, Rijeka

Website: https://www.fzsri.uniri.hr

Areas of interest: biomedicina | zdravstvo | visoko obrazovanje | stručna djelatnost | sestrinstvo | fizioterapija

Categories: Medicine, bioinformatics and pharmacy

Description: The Faculty of Health Studies was founded in 2013. The main activities of the faculty are higher education, scientific and professional activity in the field of biomedicine and healthcare. Furthermore, the faculty is also registered to participate in the implementation of health care programs and perform health activities for the needs of faculty teaching.

Development Proposals

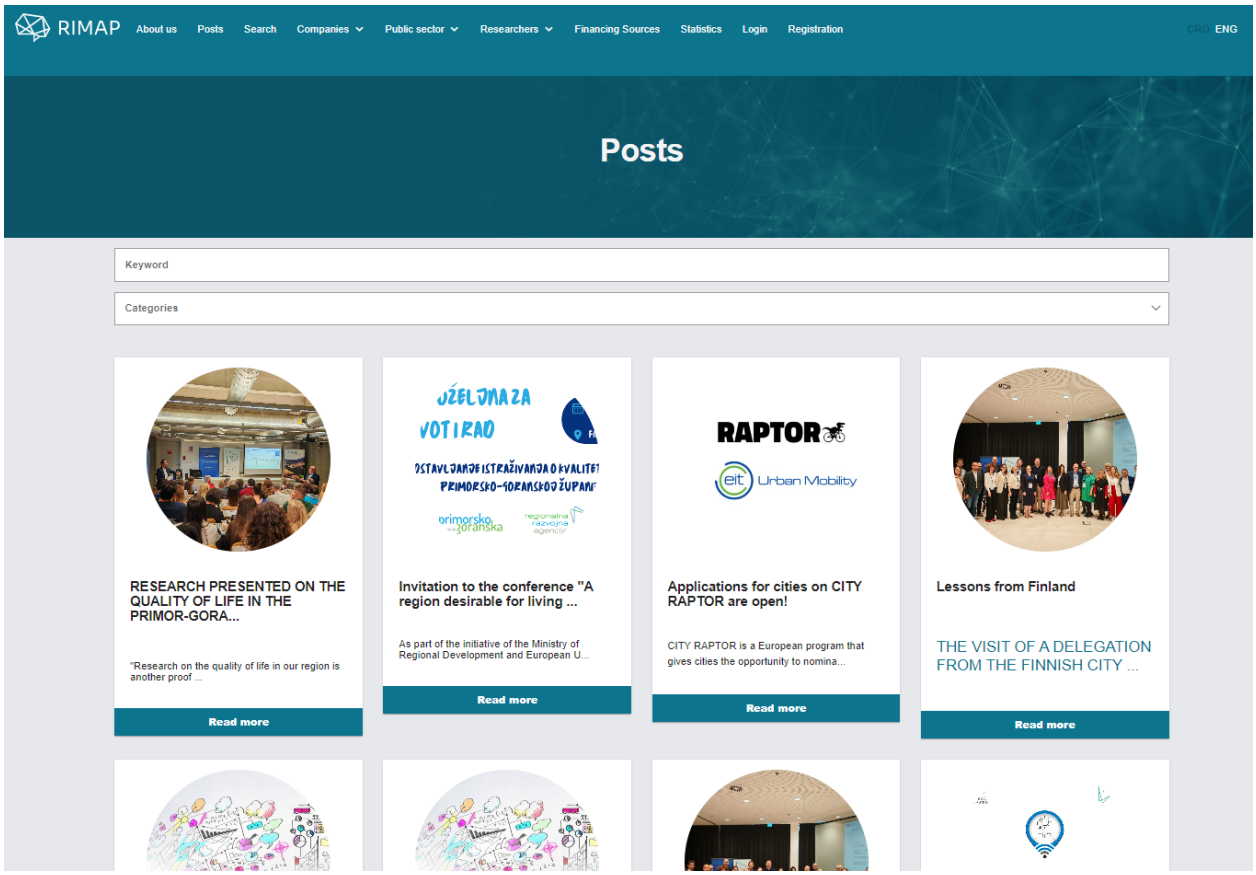
Development of an innovative concept in the field of healthcare



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Posts and search for news

By clicking on the "Posts" link in the main menu, the platform takes us to the page for viewing and searching for news on the platform (picture below).



Each news item consists of a title, date of publication and a link to a page ("Read more" button) where the user can find out more details. Above the list of news there is a search field, typing in it filters the list with news, so that the user can more easily find the news he is looking for.

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Invitation to the conference "A region desirable for living and working - presentation of research on the quality of life in Primorje-Gorski Kotar County"

Published At: 08.10.2024 10:29:20

As part of the initiative of the Ministry of Regional Development and European Union Funds "Open Door Days of EU Projects", the Regional Development Agency of the Primorje-Gorski Kotar County (PRIGODA) organizes a public event entitled **"A region desirable for living and working - presentation of research on the quality of life in the Primorje-Gorski Kotar County"**. The event will take place on Wednesday, October 16, 2024, from 12:30 p.m. to 3:00 p.m., at the Faculty of Philosophy of the University of Rijeka (hall 006), University Avenue 4, Campus Trsat, in Rijeka.

As part of the event, which we are organizing on the eve of the International Day against Poverty and Social Exclusion (October 17) and the World Information Day on Development Issues (October 24), the aim is to present to the public the results of research entitled **"Quality of Life Research in the Primorje-Gorski Kotar County"** created on a representative sample of 1,200 respondents, which represents the first such survey conducted in Croatia, at the county level, i.e. at the NUTS 3 level.

Also, the conference will present several **successful EU projects** financed by EU funds in the Primorje-Gorski Kotar microregions, with an emphasis on how they affect the quality of life of citizens.

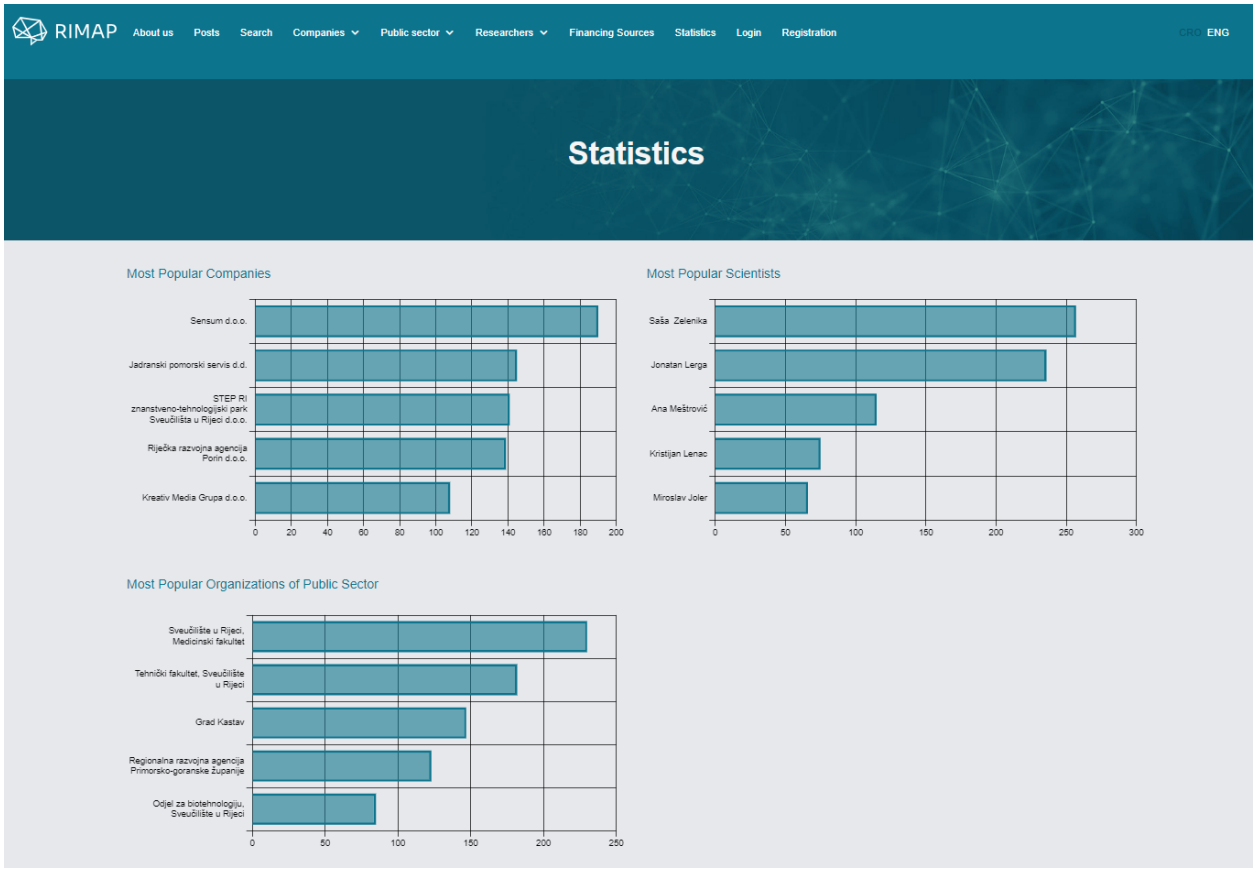
Pre-registration is required to participate in the event, and applications to participate **are open until October 15, 2024** via the link below: **https://forms.gle/U2waUhK1GqMrQHw48**

The outline of the program is available below:

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Statistics

Some basic information and statistics are available on the platform itself, as shown below.

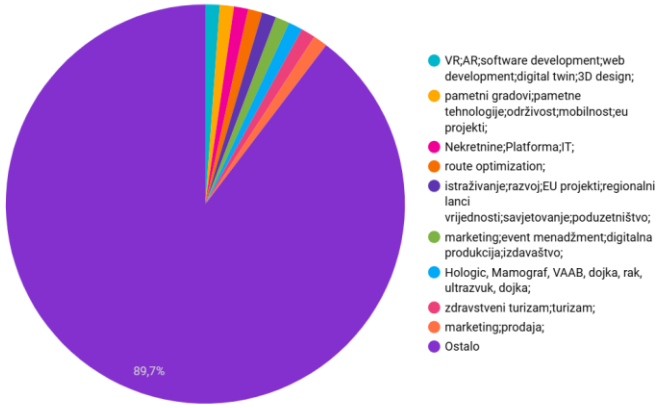


However, more complex reporting can be implemented through the API interface and by using professional reporting tools such as Google Looker. An example is given in the pictures below (EDIH ADRIA implementation – monthly report).

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RIMAP ANALITIKA

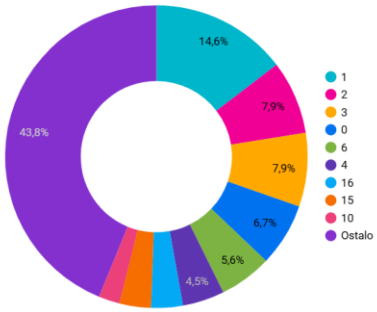
Klasifikacija po organizacijama



Prijavljenih kompanija

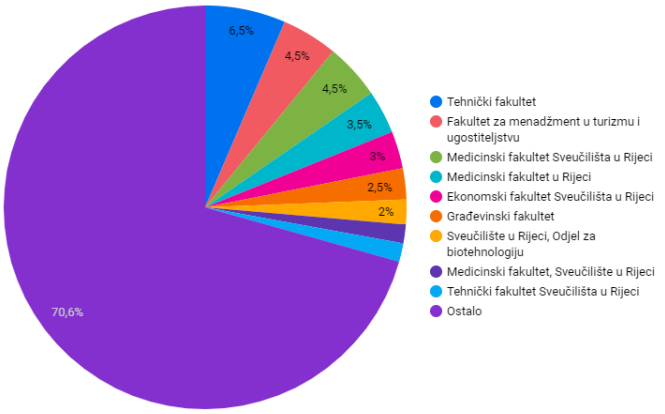
89

Klasifikacija po broju zaposlenika



RIMAP ANALITIKA

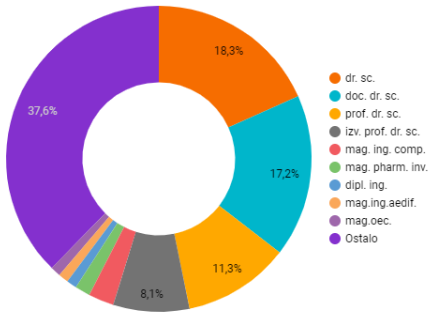
Klasifikacija po organizacijama



Prijavljenih znanstvenika

201

Klasifikacija po stručnoj spremi

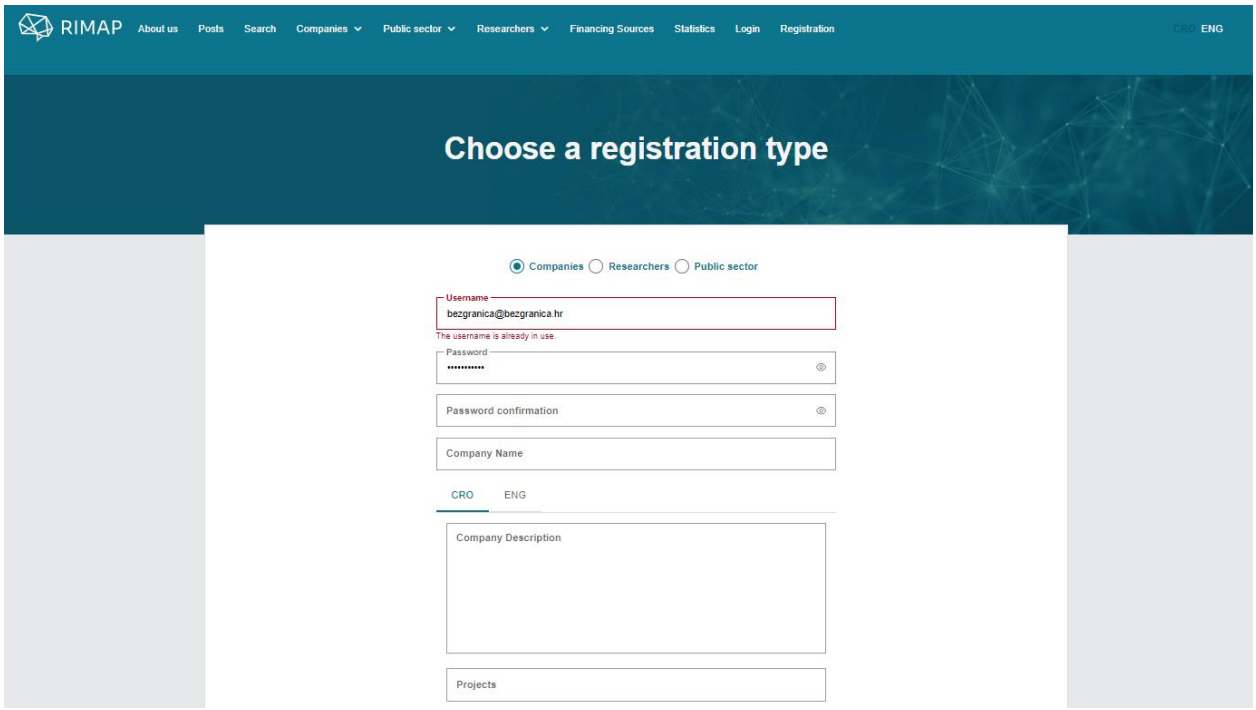


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RIMAP Public interface – registered access

User registration

New users register via the Registration menu (picture below). If username is already registered, a warning message is presented.

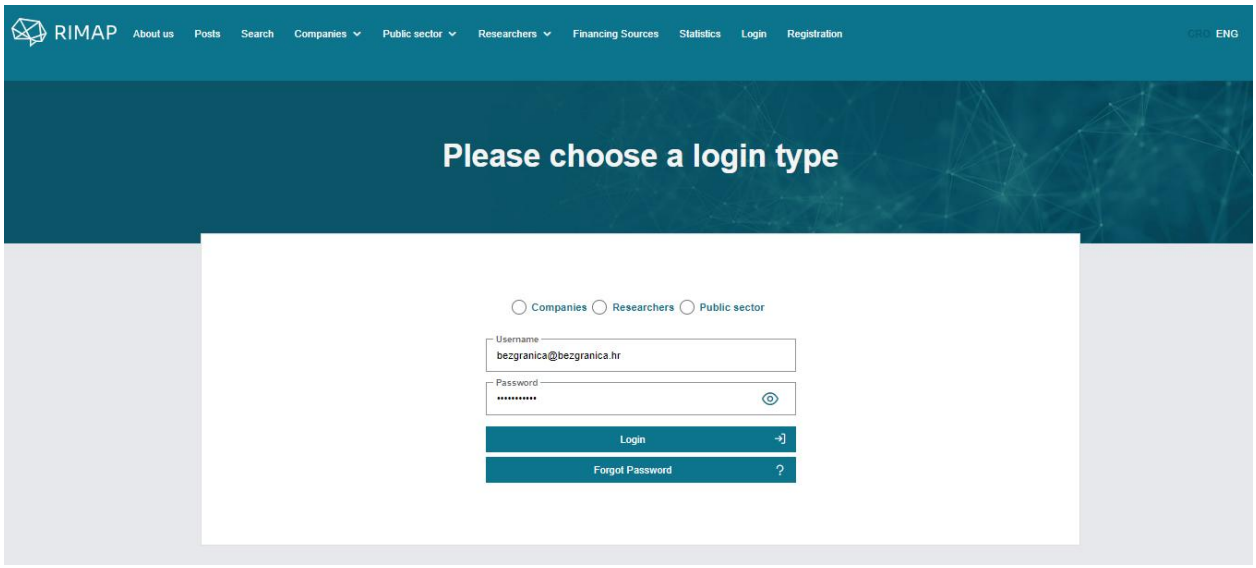


As part of the registration form, there is also "Consent for automatic data update". It corresponds to the fact that the user, during registration, agrees that the keyword data belonging to the user is updated through a smart algorithm for refreshing YUFE's Innovation metadata.

User login

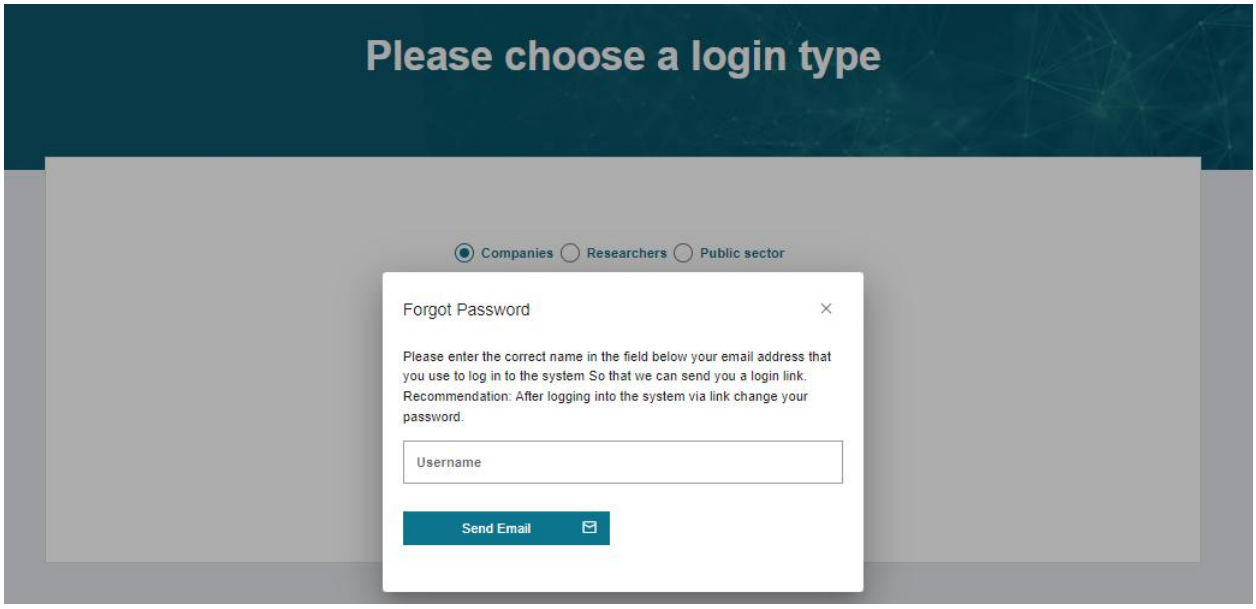
The user page enables full access to the platform, where it is necessary to select the type of user who is logging in the dropdown menu list. User can create credentials as a company, researcher or public sector. Below the dropdown menu, there are two fields for entering a username and password, a button to login to the platform, and links to the registration form and the page for returning a forgotten password (picture below).

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Forgotten password

If the user has forgotten the password for logging into the platform. On the same login page, the process of changing the existing and setting a new password can be started.

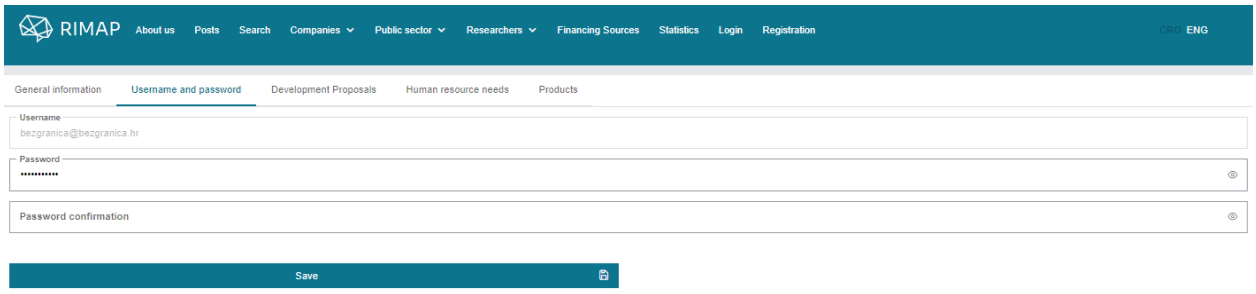


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It is necessary to select the type of entity and then click on the "Forgot password?" button. After that, a pop-up window opens in which it is necessary to enter the email used by the user for login. If the email is correct and is in the platform's database, an email with a temporary password will be sent to it.

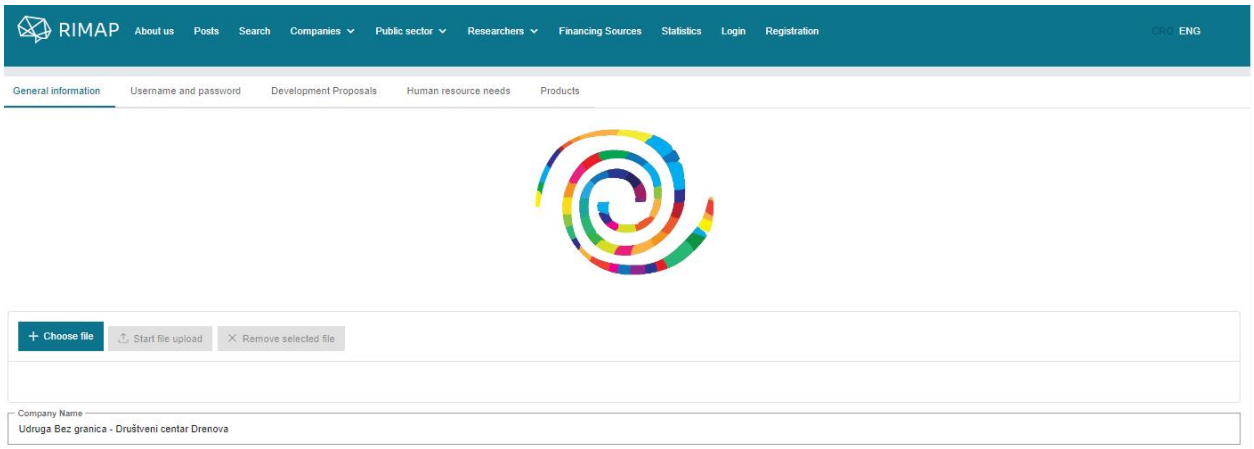


The user uses the obtained temporary password at the next login. And he can change it within his profile (picture below).

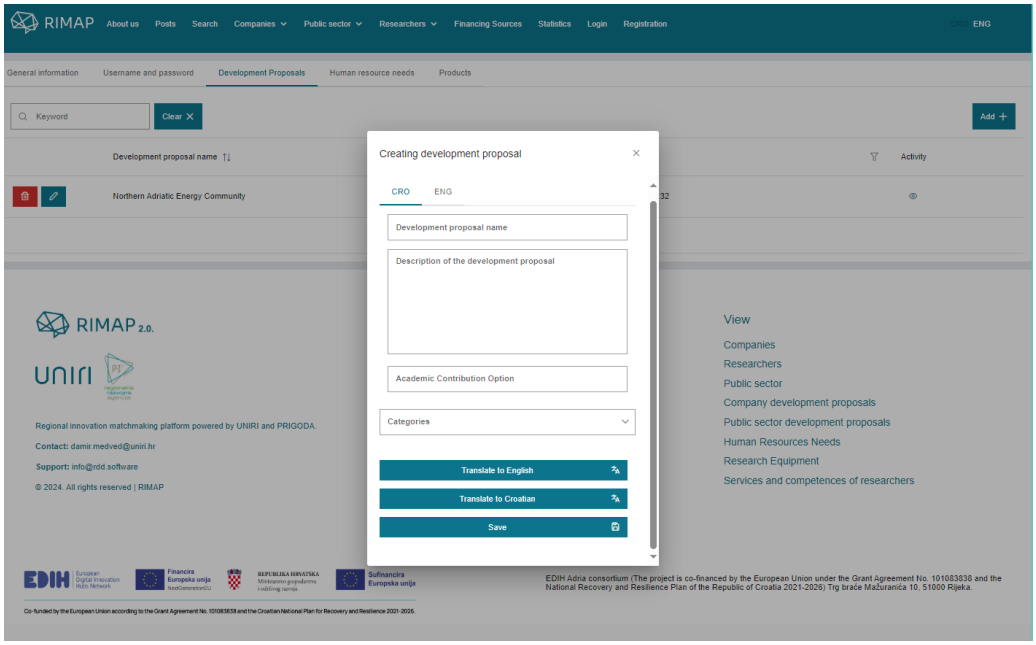


After registration, the My Profile menu becomes available, which can be accessed with additional options for customizing the profile and setting preferences depending on the profile with which the user is logged in. Below is the menu in case of registration as an organization.

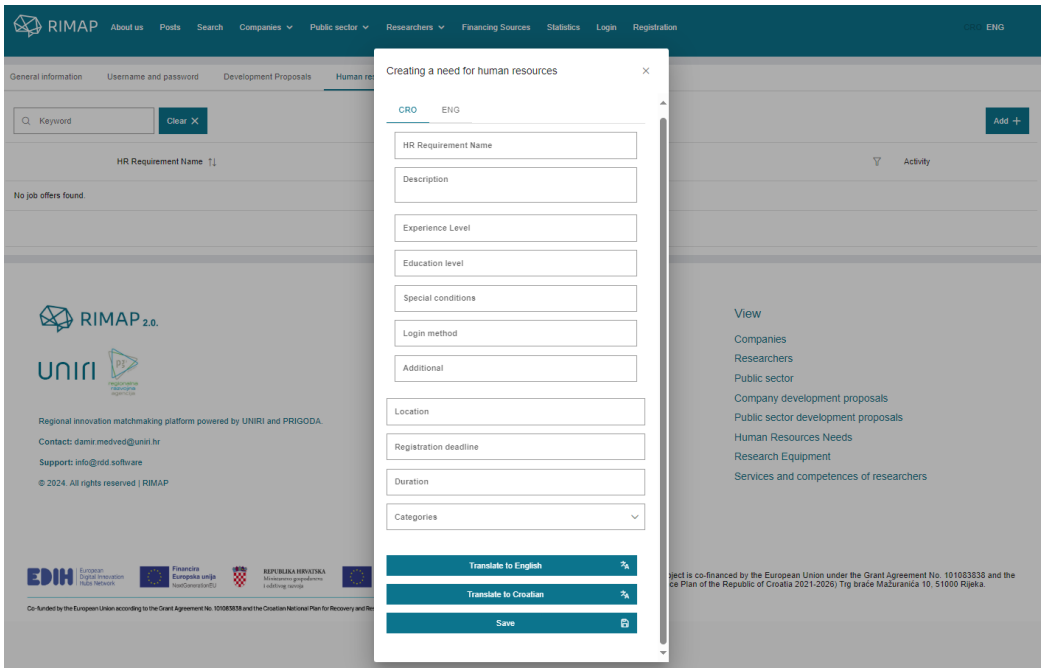
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Three menus are available, the first is the project proposal, where special attention should be paid to the selection of categories and a brief description of the project

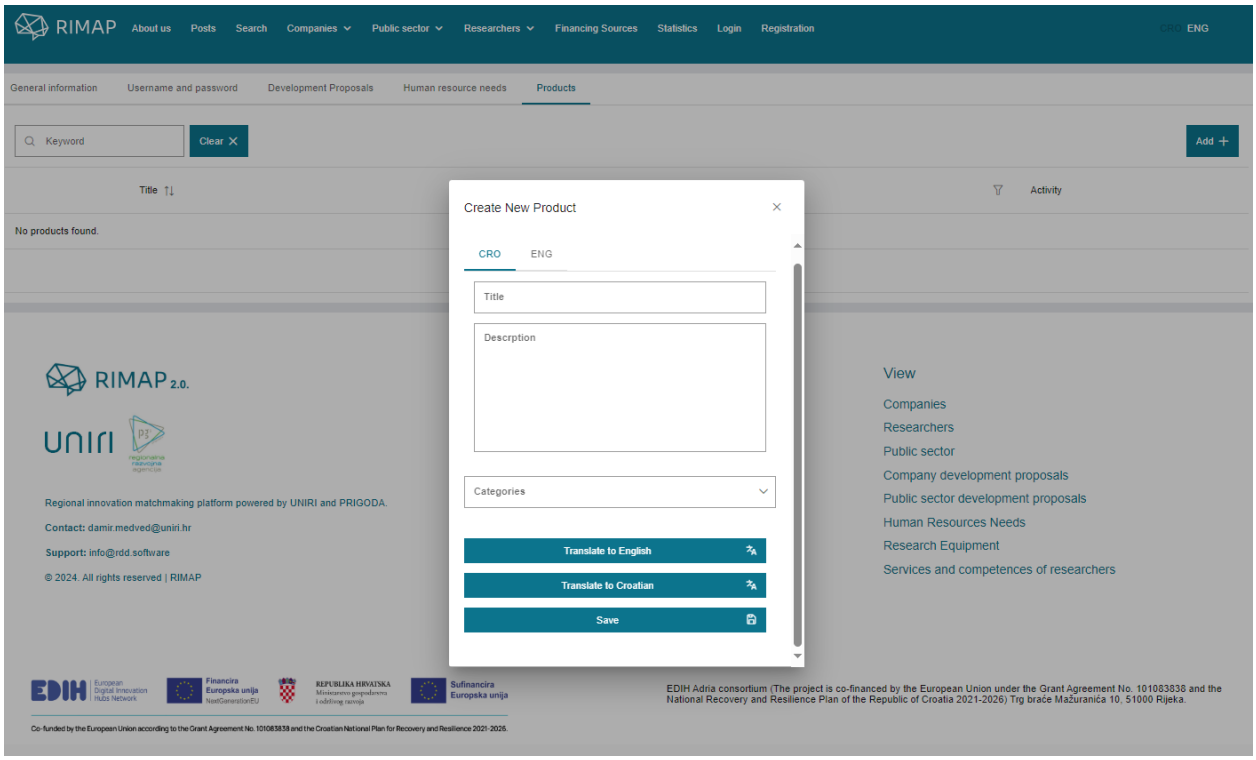


The following box allows you to enter human resource needs



The last box allows you to enter the product and create a more detailed description and categorization that will be used in matchmaking searches.

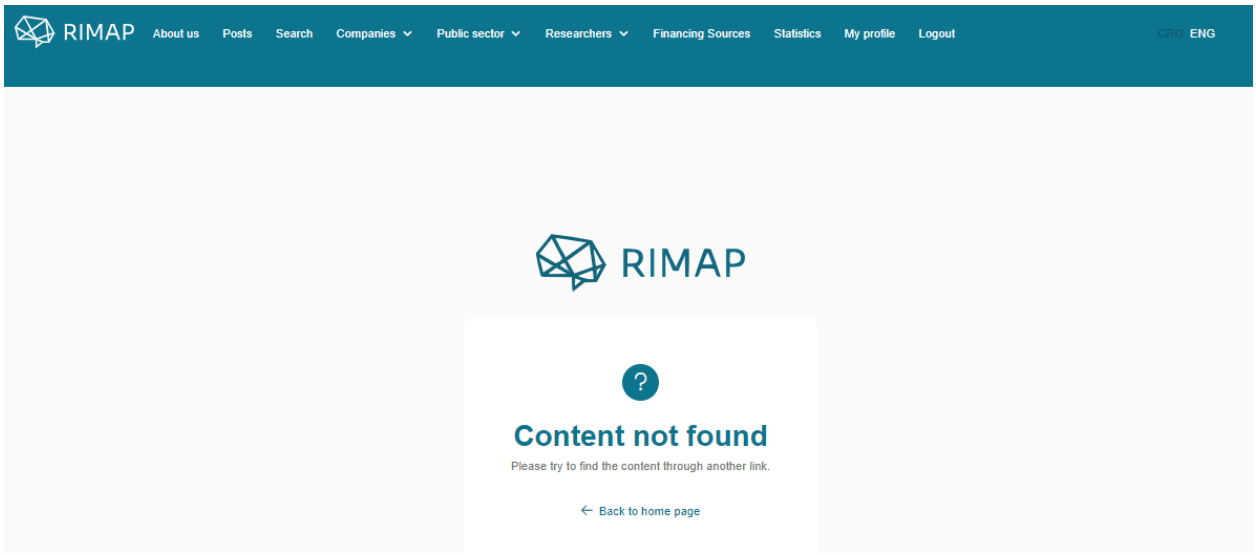
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Error messages

In some cases, on the platform, the user may accidentally or intentionally reach an address for which we do not have prepared content or it has been removed for some reason. Then the next page (404 image) is displayed, which graphically shows that the requested content cannot be displayed.

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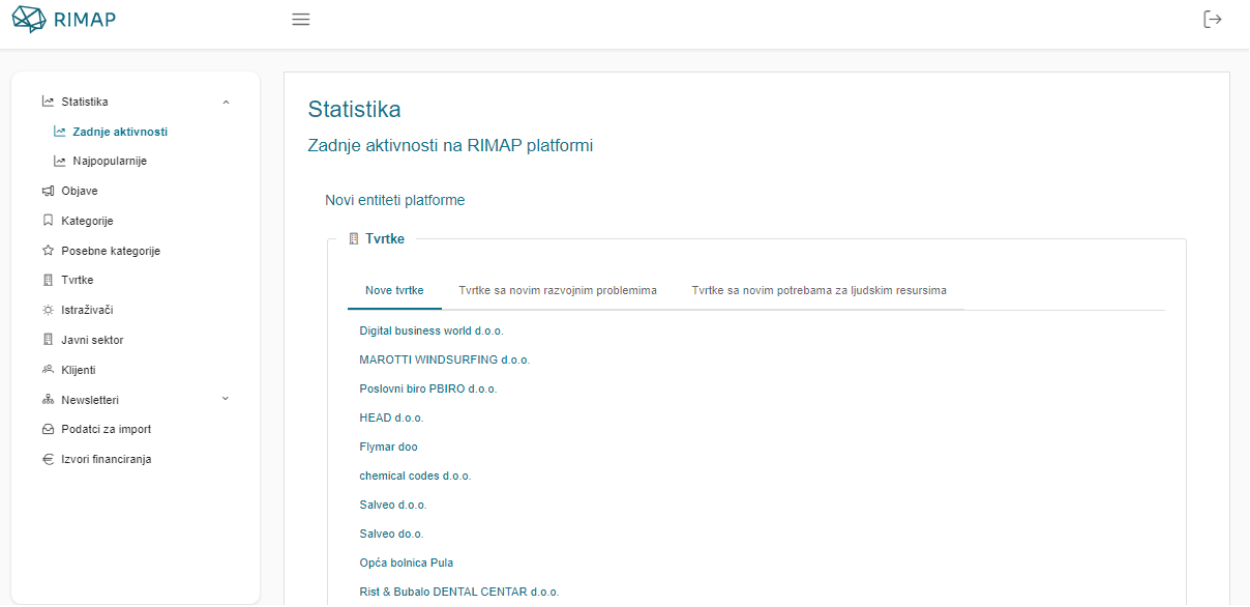


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RIMAP - Administration

Only platform administrators have access to this interface. The administrative interface allows administrators to view all registered entities on the platform and edit their data.

Among other things, the administrator is able to publish news on the platform through a special interface and, if necessary, create new interest categories that will then appear in the category menus used by platform users.



In addition to editing data, one of the administrator's tasks is to review and "approve" new entity registrations on the platform. One of the frequent cases is the registration of a new researcher. After the researcher has filled out the registration form, the researcher's registration data will be visible in the administration, but not on the public interface itself, until the administrator reviews and confirms that the data is correct. If necessary, the administrator has the role and rights to change the data of any entity. (More details are available in separate admin manual).

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Appendix 1 – Open API services for EDIHA ADRIA Catalogue

This appendix describes the endpoints for the OpenAPI service, which provides access to a wide range of data including scientists, companies, public organizations, equipment, specific knowledge, research problems, job offers, and products.

The Open API aims to streamline the process of innovation and research by enabling developers to integrate EDIH ADRIA Catalogue platform rich resource pool into their applications, thus fostering a more interconnected and accessible innovation ecosystem. Through this OpenAPI feature, EDIH ADRIA Catalogue platform extends its capabilities, allowing for a wider distribution and utilization of the data collected within the platform.

This appendix provides a detailed overview of the API's structure, authentication requirements, endpoint specifications, and use cases. It is designed to give developers the information needed to effectively leverage the Open API for enhancing their services and contributing to the regional innovation landscape.

Please ensure that you have obtained the necessary API key and understand standard HTTP request methods, as well as response codes and authentication protocols, as these are integral to successfully interacting with the EDIHA ADRIA Catalogue Open API

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Authentication

All requests to the OpenAPI endpoints require API key authentication. Include your API key in the request header as follows:

x-api-key: **API_KEY**

Please, replace your **API_KEY** with your personal API key provided.

API_KEY will be provided in a separate document, in the form of security.

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Endpoints

In this initial version of OpenAPI service. Only GET requests will be provided so here is a list of all of them that are provided. All entities that are provided and will be in service response are only the active ones on the EDIH ADRIA Catalogue platform.

Responses will be sent and presented in widely used JSON format. Besides that, identifier (id) parameter for getting data about a single entity (ex. While getting data about scientist) will be sent as a GET parameter (ex. scientists/2cd5d4ff-c752-40c8-b4af-8dcf321b2f90).

Base URL

All URLs referenced in the documentation have the following base based on environment you want to hit with your request:

Scientists

/scientists

With this endpoint it is possible to get data for scientists on the EDIH ADRIA Catalogue.

/scientists/{id}

With this endpoint it is possible to get data for specific scientists on the EDIH ADRIA Catalogue. Every scientist has its identifier (id) which is provided in guid format and can be read from any endpoint that provides scientists data.

/scientists/{id}/category-tags [PUT]

With this endpoint it is possible to update category-tags data for specific scientist on the EDIH ADRIA Catalogue. Every scientist has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the scientists data.

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Request Example:

```
{
  "CategoryTags": [
    "string"
  ]
}
```

Scientist properties

Property	Type	Description
Id	`Guid`	A unique identifier for the scientist.
CreatedAt	`DateTime`	The date and time when the scientist's record was created.
Title	`LocalizedProperty`	A localized title associated with the scientist, which may vary based on language or region.
Firstname	`string`	The first name of the scientist.

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Lastname	`string`	The last name of the scientist.
Description	`LocalizedProperty`	A localized description of the scientist, which may vary based on language or region.
Image	`string`	A URL or path to an image representing the scientist.
Email	`string`	The email address of the scientist.
Website	`string`	A URL to the scientist's personal or professional website.
EmploymentCollege	`LocalizedProperty`	Information about the college or institution where the scientist is employed, varying by language or region.

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Functions	`LocalizedProperty`	A description of the scientist's roles or functions, possibly varying by language or region.
Projects	`LocalizedProperty`	Information about projects the scientist is involved in, with potential variations based on language or region.
GoogleScholarLink	`string`	A URL to the scientist's Google Scholar profile.
SocialNetworks	`string`	Information or links to the scientist's social network profiles.
CategoryTags	`string`	Tags categorizing the scientist's field of expertise or research areas.

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IsActive	`bool`	A flag indicating whether the scientist is currently active.
Categories	`ICollection<GetCategoryResponse>`	A collection of categories associated with the scientist.
NewsletterCategories	`ICollection<GetCategoryResponse>`	Categories related to newsletters the scientist may be involved in or interested in.
Equipment	`ICollection<GetEquipmentResponse>`	A collection of equipment that the scientist uses or specializes in.
SpecificKnowledge	`ICollection<GetSpecificKnowledgeResponse>`	A collection representing specific areas of knowledge or expertise of the scientist.

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DefaultLanguage	`string`	The default language used by the scientist, presumably for communication or publications.

Companies

/companies

With this endpoint it is possible to get data for companies on the EDIH ADRIA Catalogue.

/companies/{id}

With this endpoint it is possible to get data for specific company on the EDIH ADRIA Catalogue. Every company has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the company's data.

/companies/{id}/category-tags [PUT]

With this endpoint it is possible to update category-tags data for specific company on the EDIH ADRIA Catalogue. Every company has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the company's data.

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Request Example:

```
{
  "CategoryTags": [
    "string"
  ]
}
```

Company properties

Property	Type	Description
Id	`Guid`	A unique identifier for the company.
CreatedAt	`DateTime`	The date and time when the company's record was created.
Name	`string`	The name of the company.
Description	`LocalizedProperty`	A localized description of the company, which may vary based on language or region.

Image	`string`	A URL or path to an image representing the company.
Address	`string`	The physical address of the company.
TaxCode	`string`	The tax identification code of the company.
Website	`string`	A URL to the company's website.
Email	`string`	The email address of the company.
NumberOfEmployees	`int`	The number of employees working in the company.
Projects	`LocalizedProperty`	Information about projects the company is involved in, potentially varying by language or region.

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CategoryTags	`string`	Tags categorizing the company's field of expertise or industry.
IsActive	`bool`	A flag indicating whether the company is currently active.
Categories	`ICollection<GetCategoryResponse>`	A collection of categories associated with the company.
NewsletterCategories	`ICollection<GetCategoryResponse>`	Categories related to newsletters the company may be involved in or interested in.
ResearchProblems	`ICollection<GetResearchProblemResponse>`	A collection of research problems or areas the company is focusing on.
JobOffers	`ICollection<GetJobOfferResponse>`	A collection of job offers or employment opportunities available at the company.

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Products	`ICollection<GetProductResponse>`	A collection of products offered or developed by the company.
DefaultLanguage	`string`	The default language used by the company, presumably for communication or official documentation

Public Organizations

/public-organizations

With this endpoint it is possible to get data for public organizations on the EDIH ADRIA Catalogue.

/public-organizations/{id}

With this endpoint it is possible to get data for specific public organization on the EDIH ADRIA Catalogue. Every public organization has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the public organization's data.

/public-organization/{id}/category-tags [PUT]

With this endpoint it is possible to update category-tags data for specific public organization on the EDIH ADRIA Catalogue. Every public organization has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the public organizations data.

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Request Example:

```
{
  "CategoryTags": [
    "string"
  ]
}
```

Public Organization properties

Property	Type	Description
Id	`Guid`	A unique identifier for the public organization.
CreatedAt	`DateTime`	The date and time when the public organization's record was created.
Name	`string`	The name of the public organization.

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Description	`LocalizedProperty`	A localized description of the public organization, potentially varying based on language or region.
Image	`string`	A URL or path to an image representing the public organization.
Address	`string`	The physical address of the public organization.
Website	`string`	A URL to the public organization's website.
Email	`string`	The email address of the public organization.
CategoryTags	`string`	Tags categorizing the public organization's field of expertise or area of operation.

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IsActive	`bool`	A flag indicating whether the public organization is currently active.
Categories	`ICollection<GetCategoryResponse>`	A collection of categories associated with the public organization.
NewsletterCategories	`ICollection<GetCategoryResponse>`	Categories related to newsletters the public organization may be involved in or interested in.
ResearchProblems	`ICollection<GetResearchProblemResponse>`	A collection of research problems or areas the public organization is focusing on.
DefaultLanguage	`string`	The default language used by the public organization, presumably for communication or official documentation.

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Equipment

- Contains data about scientist.

/equipment

With this endpoint it is possible to get data for scientific equipment on the EDIH ADRIA Catalogue. Every piece of equipment contains data about scientist which registered that equipment.

/equipment/{id}

With this endpoint it is possible to get data for specific scientific equipment on the EDIH ADRIA Catalogue. Every scientific equipment has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the equipment's data. Also every piece of equipment contains data about scientist which registered that equipment.

Equipment properties

Property	Type	Description
Id	`Guid`	A unique identifier for the equipment.
Title	`LocalizedProperty`	A localized title for the equipment, which may vary based on language or region.
Description	`LocalizedProperty`	A localized description of the equipment, potentially varying by language or region.

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Image	`string`	A URL or path to an image of the equipment.
CreatedAt	`DateTime`	The date and time when the equipment record was created.
UpdatedAt	`DateTime`	The date and time when the equipment record was last updated.
IsActive	`bool`	A flag indicating whether the equipment is currently active or in use.
ScientistId	`Guid`	A unique identifier for the scientist associated with the equipment.
Categories	`ICollection<GetCategoryResponse>`	A collection of categories associated with the equipment, providing additional context or classification details.

Specific Knowledge

- Contains data about scientists

/specific-knowledge

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With this endpoint it is possible to get data for specific knowledge on the EDIH ADRIA Catalogue. Every specific knowledge contains data about scientist which registered that specific knowledge.

/specific-knowledge/{id}

With this endpoint it is possible to get data for a single specific knowledge entity on the EDIH ADRIA Catalogue. Every specific knowledge has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the specific knowledge's data. Also every piece of specific knowledge contains data about scientist which registered that specific knowledge.

Specific knowledge properties

Property	Type	Description
Id	`Guid`	A unique identifier for the specific knowledge entry.
Title	`LocalizedProperty`	A localized title for the specific knowledge, which may vary based on language or region.
Description	`LocalizedProperty`	A localized description of the specific knowledge, potentially varying by language or region.
Image	`string`	A URL or path to an image related to the specific knowledge.

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CreatedAt	`DateTime`	The date and time when the specific knowledge entry was created.
UpdatedAt	`DateTime`	The date and time when the specific knowledge entry was last updated.
IsActive	`bool`	A flag indicating whether the specific knowledge is currently considered active or relevant.
ScientistId	`Guid`	A unique identifier for the scientist associated with this specific knowledge.
Categories	`ICollection<GetCategoryResponse>`	A collection of categories associated with the specific knowledge, providing additional context or classification details.

Research Problems

- Contains data about a company or public organization.

/research-problems

With this endpoint it is possible to get data for research problems on the EDIH ADRIA Catalogue. Every research problem contains data about the company or public organization which registered that research problem.

/research-problems/{id}

With this endpoint it is possible to get data for specific research problem on the EDIH ADRIA Catalogue. Every specific research problem has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the research problem's

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data. Also every research problem contains data about the company or public organization which registered that research problem.

Research Problem properties

Property	Type	Description
Id	`Guid`	A unique identifier for the research problem.
CreatedAt	`DateTime`	The date and time when the research problem record was created.
UpdatedAt	`DateTime`	The date and time when the research problem record was last updated.
Title	`LocalizedProperty`	A localized title for the research problem, which may vary based on language or region.

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Description	`LocalizedProperty`	A localized description of the research problem, potentially varying by language or region.
Image	`string`	A URL or path to an image related to the research problem.
AcademicCommunityContributionPossibility	`LocalizedProperty`	A localized assessment of how the academic community could contribute to this research problem.
IsActive	`bool`	A flag indicating whether the research problem is currently active or ongoing.

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PublicOrganizationId	`Guid?` (nullable)	A unique identifier for the public organization associated with the research problem, if applicable.
CompanyId	`Guid?` (nullable)	A unique identifier for the company associated with the research problem, if applicable.
Categories	`ICollection<GetCategoryResponse>`	A collection of categories associated with the research problem, providing additional context or classification details.

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Job Offers

- Contains data about the company.

/job-offers

With this endpoint it is possible to get data for job offers on the EDIH ADRIA Catalogue. Every job offer contains data about the company which registered that job offer.

/job-offers/{id}

With this endpoint it is possible to get data for job offers on the EDIH ADRIA Catalogue. Every job offer has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the job offer's data. Also every job offer contains data about the company which registered that job offer.

Job Offer properties

Property	Type	Description
Id	`Guid`	A unique identifier for the job offer.
CreatedAt	`DateTime`	The date and time when the job offer was created.
UpdatedAt	`DateTime`	The date and time when the job offer was last updated.
Name	`LocalizedProperty`	A localized name or title for the job offer, which may vary based on language or region.

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Description	`LocalizedProperty`	A localized description of the job offer, potentially varying by language or region.
Image	`string`	A URL or path to an image related to the job offer.
Location	`string`	The geographic location or address where the job is based.
Deadline	`DateTime?` (nullable)	The deadline for applying to the job offer, if applicable.
Experience	`LocalizedProperty`	A localized description of the experience requirements for the job, varying by region.
Education	`LocalizedProperty`	A localized description of the educational qualifications required for the job.
SpecialConditions	`LocalizedProperty`	Any localized special conditions or requirements associated with the job.

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Duration	`string`	The duration of the job or contract.
ApplyMethod	`LocalizedProperty`	Information on how to apply for the job, potentially localized and varying by region.
Additional	`LocalizedProperty`	Any additional localized information about the job offer, varying by language or region.
IsActive	`bool`	A flag indicating whether the job offer is currently active.
CompanyId	`Guid`	A unique identifier for the company offering the job.
Categories	`ICollection<GetCategoryResponse>`	A collection of categories associated with the job offer.

Products

- Contains data about the company.

/products

With this endpoint it is possible to get data for products on the EDIH ADRIA Catalogue. Every product contains data about the company which registered that product.

/products/{id}

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With this endpoint it is possible to get data for specific product on the EDIH ADRIA Catalogue. Every product has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the product's data. Also the product contains data about company which registered that product.

Product properties

Property	Type	Description
Id	`Guid`	A unique identifier for the product.
CreatedAt	`DateTime`	The date and time when the product record was created.
UpdatedAt	`DateTime`	The date and time when the product record was last updated.
Title	`LocalizedProperty`	A localized title for the product, varying by language or region.
Description	`LocalizedProperty`	A localized description of the product, varying by language or region.
Image	`string`	A URL or path to an image representing the product.
IsActive	`bool`	A flag indicating whether the product is currently active or available.

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CompanyId	`Guid`	A unique identifier for the company associated with the product.
Categories	`ICollection<GetCategoryResponse>`	A collection of categories associated with the product.

News

Contains data about the matchmaking news.

/news

With this endpoint it is possible to get data for news on the EDIH ADRIA Catalogue.

/news/{id}

With this endpoint it is possible to get data for specific news item on the EDIH ADRIA Catalogue. Every news item has its identifier (id) which is provided in guid format and can be read from any endpoint that provides the news data.

News properties

Property	Type	Description
Id	`Guid`	A unique identifier for the news item.
CreatedAt	`DateTime`	The date and time when the news item was created.
UpdatedAt	`DateTime`	The date and time when the news item was last updated.

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Title	`LocalizedProperty`	A localized title for the news item, which may vary based on language or region.
Content	`LocalizedProperty`	The localized content of the news item, potentially varying by language or region.
IsActive	`bool`	A flag indicating whether the news item is currently active or available.
NumberOfViews	`int`	The number of times the news item has been viewed.
Image	`string`	A URL or path to an image related to the news item.

/news [POST]

With this endpoint it is possible to create new news data on the EDIH ADRIA Catalogue. Every news item has its identifier (id) which is provided in guid format and can be seen in POST request response. It is important to save that id so you can work with that entity afterwards.

Request example:

```
{
  "Title": {
    "Translations": {
      "HR": "Test naslov",
```

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```
        "EN": "Test title"
      }
    },
    "Content": {
      "Translations": {
        "HR": "Test sadržaj",
        "EN": "Test content"
      }
    },

  "Image": {
      "FileName": "demo.png",
      "Base64Content": "iVBORw0KGgoAAAANSUhEUgAAAgYAAACgCAIAAAD..."
    }
}
```


Response example:


```
{
  “id”: “28da5532-26f0-48ab-8d7f-17a6b131e5b2”
}
```


Image Validation:

- If an Image object is sent, both fields are required
- FileName must contain a file extension
- Base64Content must be in a valid base64 format
- The image must be in one of the following formats: png, jpg, jpeg, or gif
- The maximum file size is 1MB

/news/{id} [PUT]

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With this endpoint it is possible to edit existing news data on the EDIH ADRIA Catalogue. Every news item has its identifier (id) which is provided in guid format and can be seen in PUT request response. It is important to save that id so you can work with that entity afterwards.

Request example:

[PUT] => /news/28da5532-26f0-48ab-8d7f-17a6b131e5b2


```
{
   "Title": {
      "Translations": {
         "HR": "Test naslov",
         "EN": "Test title"
      }
   },
   "Content": {
      "Translations": {
         "HR": "Test sadržaj",
         "EN": "Test content"
      }
   },
   "Image": {
      "FileName": "demo.png",
      "Base64Content": "iVBORw0KGgoAAAANSUhEUgAAAgYAAACgCAIAAAD..."
   }
}
```


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Response example:

{
“id”: “28da5532-26f0-48ab-8d7f-17a6b131e5b2”
}

Image Validation:

- If an Image object is sent, both fields are required
- FileName must contain a file extension
- Base64Content must be in a valid base64 format
- The image must be in one of the following formats: png, jpg, jpeg, or gif
- The maximum file size is 1MB

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EDIH ADRIA

DIGITALNA TRANSFORMACIJA JADRANSKE HRVATSKE

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