



# EUSEA ACTIVITY REPORT

July 2022  
March 2023

European  
Science  
Engagement  
Association

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# INTRODUCTION



Dear EUSEA members and friends,

In the name of the EUSEA Board, I am happy to share with you the EUSEA Activity Report for the time period from July 2022 until March 2023.

As a living network of science communication professionals, our collective ambition in these difficult times is expressed in the motto of our upcoming annual conference: **Pathfinders on a Mission – Exploring Engagement in a Complex World**. In the EUSEA family, we all see ourselves as explorers and discoverers in the landscapes of public engagement, trying to find the best ways to connect science with society, ultimately in order to shape a better future.

Communicating complexity is key when it comes to stimulating curiosity, engagement and trust in research and innovation processes. But we need more than a translation of research results to “the public”. We need active partnerships, new skills and innovative methods to involve citizens and stakeholders, researchers and policy makers in co-creation processes.

In times of rapid transformation and multiple disruptions, how best can we discover and embrace innovative pathways and create new relationships between science and society? Can we support innovation ecosystems in our countries to address the challenges ahead? These will be questions discussed at #EUSEA23. We are looking forward to finding answers together with you at the European Science Engagement Conference, held on 3 and 4 May at the Eurac Research headquarters in Bolzano in northern Italy! Hope to see you there!

Cissi Askwall  
EUSEA President



**Pathfinders on a Mission**  
3-4 May 2023 • Bolzano, Italy  
Exploring Engagement in a Complex World

# EUSEA ANNUAL CONFERENCE 2022

CO-CREATING THE FUTURE AT THE #EUSEA22 CONFERENCE IN CORK



european  
science  
engagement  
conference

**Join us in  
Ireland**

**#EUSEA22**  
**Let's Co-Create the Future!**  
**6-7 July 2022**  
Together we can build the future we want to see!

**EUSEA**  
European  
Science  
Engagement  
Association

**MTU**  
Ollscoil Teicneolaíochta na Mumhan  
Munster Technological University

**sfi**  
Fondúireacht Eolaíochta Éireann  
Ga bhfuil romhainn  
Science Foundation Ireland  
For what's next

**BLACKROCK CASTLE  
OBSERVATORY**  
The Space For Science

**CORK  
CONVENTION  
BUREAU**

**Comhairle Cathrach Chorcaí**  
Cork City Council

[www.eusea.info](http://www.eusea.info)

**#EUSEA22**

Our first in-person gathering after two years of all-online meetings was a long-awaited pleasure! Professionally organised by **Liz Twomey, Niall Smith** and their team from Munster Technological University in Cork, the conference started with a reception at Blackrock Castle Observatory, an iconic historic landmark converted into a research facility and science museum. A fantastic opportunity for everyone to catch up with old friends, or make new ones before the conference began.





The conference programme started with an introduction from the Deputy Lord Mayor of Cork, **Damian Boylan**, and **Prof. Maggie Cusack**, President of Munster Technological University, who warmly welcomed us all to Cork. We were treated to a lovely rendition on the harp, performed by MTU music graduate **Siobhan Brady** who shared her story of how she became a Guinness World Record breaker for the Highest Harp Concert ever in the Himalayan mountains!

After welcoming words from EUSEA President **Cissi Askwall**, we were introduced to our first keynote speaker of the Conference, **Dr Abigail Ruth Freeman**, Director of Science for Society at Science Foundation Ireland. Dr Freeman spoke about the **Creating our Future** project, an Ireland-wide initiative where people from local communities could share their thoughts on what aspects of research they considered to be important, and what research they would like to see scientists focus on in the future. These findings were shared with research institutes across the country, to be used as a guide for potential research initiatives in the future, bridging the gap between science and society and paving the way for innovations that matter to both the research community and the wider public.



After a short break to recharge mental batteries, audiences were free to choose what they would like to learn more about, as sessions were broken up into short horizon talks, interactive workshops and panel discussions, featuring contributions on Responsible Research and Innovation, Citizen Science, and incorporating art into STEM outreach, to name but a few.



After a quick lunch and more sessions, everyone reconvened in the main hall for some important EUSEA updates. EUSEA Director **Annette Klinkert** and **Whitney Buchanan** from Falling Walls announced that EUSEA has joined the **International Year of Science Engagement 2027 (IYSE)** team. The IYSE works to provide an interactive space in which citizens of the world can engage with science. With this proposal, the IYSE is working with the United Nations in the hopes of proclaiming the IYSE for 2027. The day ended with a grand conference dinner followed by live music and practical lessons in traditional Irish dances.



Day 2 kicked off with the second keynote speaker, **Jon Chase**, a scientist from Leiden University and a science rapper, who spoke about the deficit model of science communication and public engagement, and how to adapt our approaches if we want to develop meaningful engagement with different audience groups. Jon also performed one of his science raps.

After another round of group sessions covering topics such as stakeholder training, protecting researchers from harassment online and inclusivity in STEM outreach, everyone reconvened in the main hall, where EUSEA Board Member **Philipp Burkard** and EUSEA Project Officer **Chris Styles** gave an update on the EUSEA Science Engagement Platform. It showcases activities, good reads and toolkits created by practitioners for practitioners, providing inspiration for our community to try something a little different when it comes to public engagement activities.

A big THANK YOU goes to **MTU** for all their hard work and dedication, to **Science Foundation Ireland** for providing funding for the conference, and to all of you who contributed to the conference, making #EUSEA22 a success!



# EUSEA NOVELTIES, COOPERATIONS AND NETWORKING

## EUSEA CAROUSEL

Experiencing different places and contexts is one of the most rewarding aspects of being part of a network like EUSEA. Conferences and gatherings are great for this, but how many of us might benefit even further from a more immersive time spent in one another's settings?

The EUSEA Carousel is a new initiative to encourage exchange between members through placements that happen over an extended time – at least one week. If possible, the exchange should happen on-site, or just digitally. This creates space for new understandings, to join different conversations, meet new people and ultimately contribute to and return new perspectives to your own setting.

How can you participate? As a first step, we would like to briefly assess enthusiasm for the idea across our members. We would especially like to know:

- Could you host a placement?
- Are you interested in visiting another EUSEA member?

To express your interest, please email [annette.klinkert@eusea.info](mailto:annette.klinkert@eusea.info). We look forward to having you onboard the EUSEA Carousel!



## PICK UP THE SLACK: JOIN OUR NEW EUSEA MEMBER WORKPLACE!



Do you want a quick and easy way to keep up-to-date with EUSEA, follow-up on conversations you had during our EUSEA conference, or chat with new friends and share ideas for your next public engagement event? Then you are welcome to join our new EUSEA Slack channel! It is a space for EUSEA members to share news, get input from fellow members, create new partnerships, develop joint proposals for our conferences, arrange a EUSEA carousel meeting – or simply explore what's going on in our community.

## SCIENCE COMMUNICATION BEYOND TOMORROW: EUSEA MEETS JRC SCIENCE4POLICY EXPERTS IN BRUSSELS

On 11 November 2022, EUSEA Director **Annette Klinkert** was honoured to be invited by the Joint Research Centre of the European Commission to represent EUSEA at an expert workshop for communication professionals in European institutions & agencies. Questions tackled relevant topics for the EUSEA community: What is the future of science communication within a political domain? How can we ensure that science and knowledge are communicated in an impactful and timely way in today's world of information overload and misinformation? Do we need a change of mindset in communicating and assessing research? What is the role of social media in reaching out to multiple publics?

The meeting provided inspiring inputs and fruitful discussions with EU policy officers and communicators such as **Tom Moylan**, **Julius Wesche**, **Sevim Aktas**, **Antje Collowald** and **David Mair**. The discussions were followed up in a bilateral meeting between EUSEA Board members and employees of the “Knowledge4Poliy” unit at the JRC. The main focus of the unit is on policy advice, but they also have a strong interest in the engagement of citizens and value-based decision-making.





## EUSEA AT THE OPEN SCIENCE COMMUNICATION CONFERENCE IN BELGRADE, 2022



Citizen science (CS) has the potential to play a critical role in societal and scientific communities, especially in areas of research that directly impact crises the modern world is facing today, such as energy, poverty, health, and environmental monitoring. But how can we be sure the potential of CS is met so that we can solve the global challenges together? This was discussed at the Open Science Communication Conference on 24-25 November 2022, in Belgrade, Serbia. EUSEA Project Officer **Chris Styles** contributed to a panel discussion on "**New Opportunities for Addressing Societal Needs with Citizen Science**". The session was a successful exchange of views and a look into the near future of the citizen science landscape.



### EMPOWERING COMMUNITIES THROUGH FILMS & ARTS

**EUSEA HOTPOT  
IN PARTNERSHIP WITH  
FALLING WALLS ENGAGE**

Wednesday, September 28th | 13-14:30 PM (CEST)

We invite participants from the Engage & EUSEA communities to discover culturally-relevant films and/or arts-based approaches that engage audiences with science.

Online Discussion



FALLING  
WALLS  
ENGAGE

As a community, we are always looking for ways to recontextualise how we communicate science with the public, and the arts and film are fantastic ways to open up your imagination. At a EUSEA HotPot on 28 September 2022 we were joined by our friends from Falling Walls Engage to facilitate a discussion on how film and the arts can be used to enhance public engagement. We invited colleagues to share their creative process and how they use science and art to engage with their audiences in new ways.

Featuring contributions from:



**Stéphane Kenmoe**

Habilitation candidate at the Faculty of Chemistry at University of Duisburg-Essen, Germany, and a Falling Walls Engage Winner 2021.



**Laure Régine Ngo Nlondok**

Cameroonian actress who played in several Cameroonian and pan-African films and series.



**Andrea Brunello**

Independent researcher, playwright, director and actor, founder and director of the Portland Theatre of Trento and of the Arditodesio Company.



**Elke Hemminger**

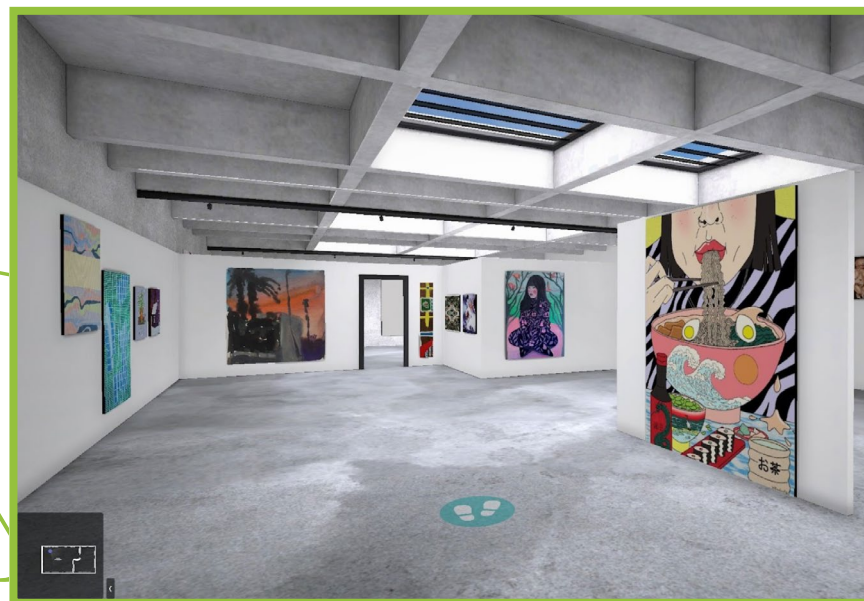
Professor of Sociology with a focus on science theory, empirical research methods and media and technology studies at the Protestant University of Applied Sciences in Bochum, Germany.



**Kartik Sharma**

Founder of the social enterprise Public Arts Health & Us (PAHUS) which works with organisations and universities translating research into engaging arts & film pieces.

## CHECK OUT WHAT'S NEW ON THE SCIENCE ENGAGEMENT PLATFORM!



In response to an audience survey, EUSEA Project Officer **Chris Styles** continued to make improvements to the Science Engagement Platform, updating its content and functionality. Translation and accessibility plugins were installed, and a range of new activities was added. Here are some examples:

- **The Infinity Library**

Bring your exhibition to life with the Infinity Library! Using smart technology to incorporate augmented and virtual reality and reimagining what the library experience can be!

- **Virtual Exhibit**

Create your own digital museum exhibition and showcase your work in a virtual space.

- **The Art behind Science**

Combine a science presentation with an art class: Who said that these subjects can't inform one another?



# ASSOCIATION MANAGEMENT

## EUSEA BOARD MEETINGS JULY 2022–MARCH 2023



Until July 2022 the EUSEA Board consisted of EUSEA President **Cissi Askwall**, Secretary General of VA (Public & Science) in Sweden; Vice President **Aleksandra Drecun**, President of Intersection – Center for Science and Innovation, Belgrade; **Philipp Burkard**, Director of Science et Cité in Switzerland; **Edward Duca**, Public Engagement Lead, University of Malta, and **Kenneth Skeldon**, Research Engagement Manager, University of Glasgow, Scotland, UK.



After serving the Board for 6 years, **Aleksandra Drecun**'s term in the Board ended. We would like to express our biggest thanks for her ongoing support, dedication and the energy she provides to our organisation! During the General Assembly in Cork, **Rony Ben-Chaim**, Deputy Director-General, Operations & Projects at Bloomfield Science Museum in Jerusalem was elected as new Board member and **Kenneth Skeldon** was appointed EUSEA vice president.

*The EUSEA Board at a meeting at Vetenskap & Allmänhet in Stockholm, January 2023. Row 1: Philipp Burkard (treasurer) and Cissi Askwall (EUSEA President). Row 2: Kenneth Skeldon (EUSEA Vice President), Rony Ben-Chaim, Edward Duca and Annette Klinkert (EUSEA Director)*

The EUSEA Board met six times between July 2022 and March 2023 to shape out the activities of the network:

#### EUSEA BOARD MEETINGS 2022-2023

EUSEA BOARD MEETINGS 2022-2023	DATE
Online EUSEA Board Meeting	16 September 2022
Online EUSEA Board Meeting	17 November 2022
Online EUSEA Board Meeting	12-13 January 2023
Online EUSEA Board Meeting	21 February 2023
Online EUSEA Board Meeting	16 March 2023
Online EUSEA Board Meeting	30 March 2023



## EUSEA OFFICE: EXECUTIVE DIRECTOR AND PROJECT OFFICERS



In the reporting period, the EUSEA office consisted of EUSEA Executive Director **Annette Klinkert** and EUSEA Project Officers **Andrea Troncoso**, **Chris Styles**, **Amalia Verzola** and **Eva Zuazua Schucker**.

The Executive Office provided the following services in 2022–2023:

- EUSEA Executive Office: Management of the EUSEA office as budgeted and approved by the General Assembly (GA), including treasury services and financing.
- Preparation of the EUSEA annual conference, including the GA.
- Controlling and monitoring EUSEA's European projects OurSpaceOurFuture, Resbios, StepChange and IMPETUS.
- Developing new collaborations, joining proposal writing processes and teaming up with EU projects and networks, such as COST and the IYSE.
- Updating and developing the communication activities of the Association: Website, social media activities on Twitter, LinkedIn, Facebook and Instagram, and EUSEA newsletter.



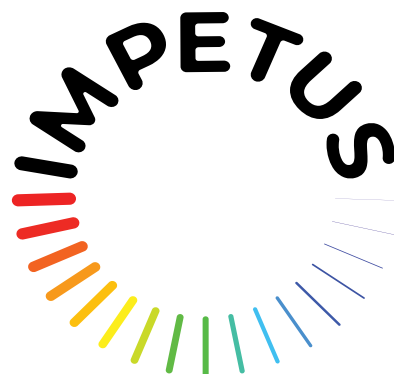
## NEWSLETTER, SOCIAL MEDIA, AND WEBSITE STATISTICS

- Two newsletters were published in July and November 2022. These were sent to 858 subscribers, 37 more than in March 2022 (+~4.5%).
- Activities and audience on Social Media continued to increase between July 2022 and February 2023: The number of followers on LinkedIn increased from 1337 to 1652, on Twitter from 1432 to 1627 and on Facebook from 1390 to 1438. The number of followers on the new Instagram channel increased from 82 to 110.
- The EUSEA website [www.eusea.info](http://www.eusea.info) presents all relevant information related to the organisation, plus regular news items, member profiles, and updates on conferences and projects.
- The website statistics show a continuous increase in visits to the EUSEA website between July 2022 and March 2023. A total of 8447 visitors came to our website during this period. The main pages visited are the homepage, and the conference pages for #EUSEA22 in Cork, and the upcoming #EUSEA23.



# EUSEA INVOLVEMENT IN EUROPEAN PROJECTS

## NEW PROJECT: IMPETUS 4 CITIZEN SCIENCE!



A call for new and ongoing citizen science initiatives, plus the **European Union Prize for Citizen Science** launch, is on the EUSEA agenda in 2023! On 10 January 2023 the new IMPETUS project launched its first Open Call, looking for citizen science initiatives to provide them with financial, mentoring and training support. A kick-starting grant will give €20k to new projects and a sustaining grant of €10k to ongoing ones!

IMPETUS will support and give recognition to citizen science by enabling a wider range of citizen science initiatives to access innovative funding. EUSEA is leading the communication actions and will boost the call and reach all communities running citizen science projects or having ideas to initiate a project.

The project aims to bring citizen science closer to society and policymakers, and to acknowledge the role of this approach in tackling the greatest challenges of our time. It will have a strong focus on enhancing its contributions to the Green Deal and the UN SDGs. IMPETUS will also look for outstanding citizen science projects and give them recognition through the European Prize for Citizen Science, which embraces three prizes plus honorary mentions: One **Grand Prize** of €60k, a **Diversity and Collaboration Award** of €20K and a **Digital Communities Award** of €20K. There will be two more calls in 2024 and 2025. Find all the relevant information on the project website: [www.impetus4cs.eu/opencall](https://www.impetus4cs.eu/opencall) and watch its animation: <https://bit.ly/3HpE4ZS>

## END AND OUTLOOK OF THE RESBIOS PROJECT



In December 2022, the ResBios project officially ended. Since 2020, all of the ResBios partners have strived to promote positive changes within their implementing research institutes, using the Responsible Research and Innovation (RRI) framework. With a particular focus on the 5 RRI keys (Gender, Open Access, Public Engagement, Education and Ethics), the project was also guided by the UN's Sustainable Development Goals.



### ResBios Success Stories and Sustainability

Over the final project period, all ResBios partners have shared their experience of the project in a number of ways, including their support and sustainability plans on how to continue promoting RRI and responsible research projects at their institutions. This was a fantastic way of sharing some of the project's success stories, as well as some of the challenges faced when implementing institutional changes within the framework of ResBios. These stories were shared within ResBios reports, at general assemblies to local stakeholders, and through video interviews, which can be viewed [here](#).

### ResBios Publications

ResBios project coordinators were also busy during the final period, publishing their second policy brief "[RRI institutional change in biosciences organisations](#)" and "[A Manifesto for the Transformation of Science-Society Relations](#)". Responsibility is a concept increasingly used to refer to the ethical aspects of doing research and innovation. In this Manifesto, responsibility is elaborated as a concept to guide institutional practices for better managing current transformations in science and science-society relationships.



### Responsibility in research & innovation. Challenges for the biosciences and future policies – Final ResBios Conference

On 6–7 December, the ResBios team headed to Brussels for the final Mutual Learning Workshop and the ResBios conference on “Responsibility in research & innovation. Challenges for the biosciences and future policies”. The conference featured contributions from **Wiebe Bijker**, the Norwegian University of Science and Technology, Trondheim, **Luciano d'Andrea**, Knowledge & Innovation Srls, **Georgios Papanagnou**, European Commission, DG RTD, **Ingeborg Meijer**, Leiden University, **Mónica Bettencourt-Dias**, the EU-LIFE project, and **Stefan Philipp**, Zentrum für Soziale Innovation.

This was a fantastic opportunity for the ResBios partners and the wider research community, civil society, industry, and governance, to discuss the key outcomes of the ResBios project, as well as reflect on the future of Responsible Research and Innovation within the fields of biosciences.



### The Launch of the International Network for Responsible Biosciences

At the ResBios final conference, the consortium was very pleased to announce the launch of the **International Network for Responsible Biosciences**. This is an online network that aims to build upon the success of the ResBios project and to create a community of researchers, project coordinators, science communicators, etc, interested in promoting responsible practice in biosciences, through mutual learning and knowledge sharing.

The ResBios consortium will act as the core team for this network and will provide the framework for many of the previously developed training materials, events, and communications. But as the network grows, other members will start to contribute more, and from this, a community will grow!



## International Network for Responsible Biosciences

To learn more or to join the network, click [here](#).

## EUROPEAN AWARD FOR ERASMUS+ PROJECT SUSTAIN!



# SUSTAIN

We are excited to announce that the Erasmus+ project SUSTAIN, in which EUSEA was involved as a consortium member, has been awarded the **European Innovative Teaching Award 2022**. The Award was established by the European Commission in 2021 to highlight and reward the work of teachers and schools, to showcase innovative teaching practices, and to highlight the value of the Erasmus+ programme to European teacher collaborations and the establishment of the European Education Area. The theme for the 2022 awards was 'Learning together, promoting creativity and sustainability'.

This motto tied in well with the SUSTAIN project, which aimed to help young people to become active and independent European citizens who think critically and know how to actively solve problems that are relevant to society. The three teaching modules developed within SUSTAIN are each based on regional problems in the Netherlands (biodiversity and food web structure in agricultural landscapes), Cyprus (illegal trapping and consumption of migratory songbirds), and Spain (management of falling water levels in a lake in Albufera, near Valencia). The teaching modules are openly accessible here: [SUSTAIN Online Modules](#)

SUSTAIN project manager and EUSEA member **Maaïke de Heij** from the Faculty of Science and Engineering at the University of Groningen received the award in Brussels on 25 October 2022.





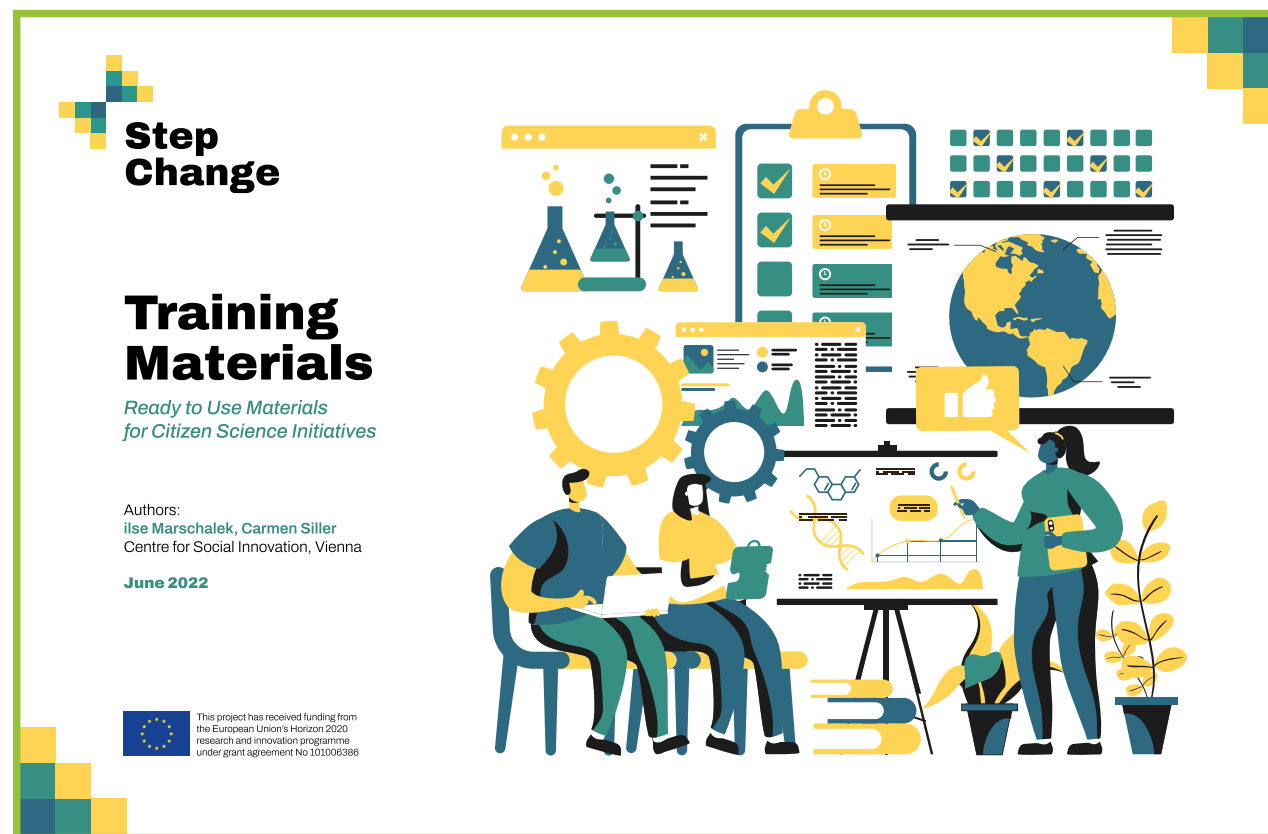
## STEP CHANGE



The project STEP CHANGE, funded under H2020, was launched in March 2021. Coordinated by the University of Primorska, the project consists of 11 partners from seven European countries and Uganda. The Step Change project has implemented five Citizen Science Initiatives (CSIs) in the fields of health, energy and environment. These CSIs will tackle the issues of wildlife conservation in Slovenia, non-alcoholic fatty liver disease in the UK, energy communities in Germany, infectious disease outbreak preparedness in Italy, and off-grid renewable energy in agriculture in Uganda.

EUSEA leads STEP CHANGE's work package on Communication and Dissemination activities. A few recent project updates can be read below:

### Step Change releases its open educational resources designed to support citizen science initiatives

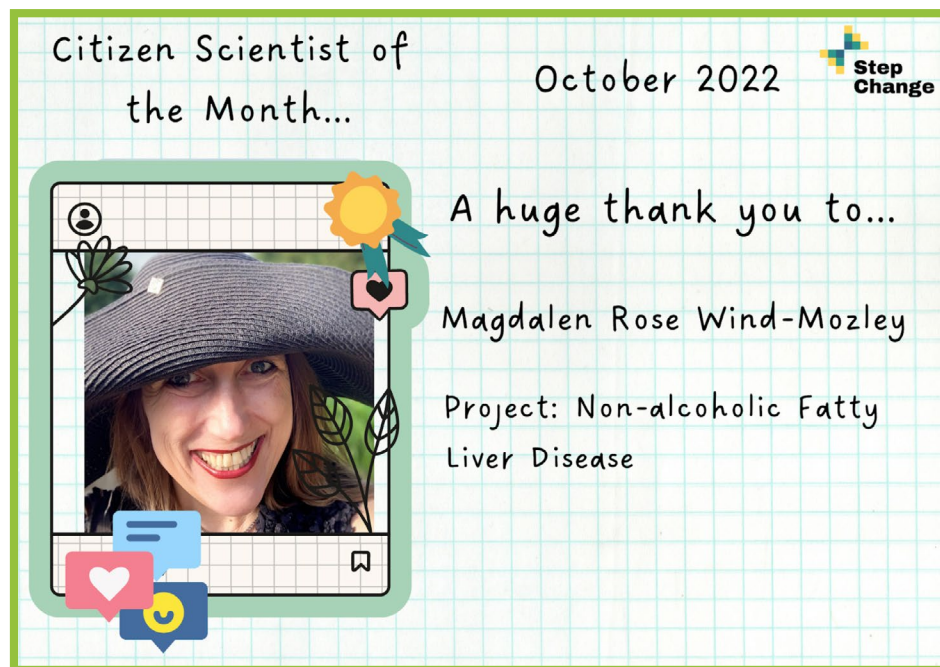


Step Change partners from the Centre for Social Innovation (ZSI) organised a series of online workshops, to test different engagement methods, and trans-disciplinary techniques for citizen science initiatives. From the contributions from these workshops, ZSI created an online [training resource](#) that contains a selection of the materials used during the training sessions, including the do's and don'ts in the citizen science process; raising awareness on stereotypes and communication assessment exercises.

These open educational resources were also made available to the community through the [training section](#) of [the eu-citizen.science platform](#)

To know more about the training formats developed by Step Change and the spirit under which they have been designed – read this [interview](#) with Carmen Siller, Project Manager at ZSI.

## Citizen Scientist of the Month



Since September 2022, Step Change shines a light on the very people that make Step Change happen every day, our Citizen Scientists.

Throughout Step Change, it has been an absolute delight to reach out and learn about the communities that our CSI's have been creating throughout the project. To highlight the great work of the citizen scientists working on each of the CSI's, Step Change have started a citizen scientist of the month campaign.

Until March 2023, Step Change have featured the following citizen scientists:

- Magdalen Rose Wind-Mozley - Working with our team in Oxford on Non-Alcohol Fatty Liver Disease.
- Florian Hetterich - Who has helped the Women Engage for a Common Future (WECF) to develop surveys and questionnaires for our Energy Communities project in Germany.
- Vedran Prodan - A hunter, conservationist, and Vice President of the LZ Koper, a hunting group working with our Slovenian partners on a Wildlife Conservation Initiative.
- and Namuli Margret - A Green Energy Ambassador for our Off-Grid Renewable Energy in Agriculture project in Uganda.



## Step Change Conversations



Managing any citizen science project involves the contribution of so many different areas of expertise, and this is especially true for trans-disciplinary projects such as Step Change.

Therefore throughout the early phases of the development of the project and beyond, Step Change turned to their fantastic team of advisors, who provided priceless insights into how to approach these citizen science initiatives.

As part of the Step Change Conversation Campaign, Step Change will introduce the members of their advisory board, and discuss the work they have done in the field of citizen science.

The first Step Change Conversation featured Rachel Taylor, Public and Community Involvement, Engagement and Participation Lead at NIHR Oxford Biomedical Research Centre, who spoke about patient participation and citizen science in health research.

## Step Change Launches its new app

In July 2022, after many months of hard work, the Step Change team in charge of the citizen science initiative on wildlife conservation, developed a new app for monitoring wildlife, as well as launched a campaign to promote its use among outdoor enthusiasts (hikers, hunters, farmers, photographers and more) living in or visiting Slovenia and wanting to become citizen scientists.

The Slovenian: Spremljanje in Raziskovanje Narave z Aplikacijo (**SRNA**) app was developed in cooperation with the Hunting Association of Slovenia and three research institutions (University of Primorska, University of Ljubljana and Faculty of Environmental Protection of Velenje). This app will help users to easily conduct and systematically monitor selected species of wild animals, and will help researchers identify their densities and the fitness of these populations.

Such knowledge will make it possible to develop conservation and management strategies enabling a harmonious coexistence of all species.



# New Members



We are excited to welcome the following new members to EUSEA:

- **Kristin Anderson**, University of Galway, Ireland.
- **Sina Bold**, Germany.
- **Sara Calcagnini**, *Fondazione Museo Nazionale della Scienza e della Tecnologia Leonardo da Vinci*, Italy.
- **Eugenia Covernton**, *Lecturers Without Borders*, France.
- **Susan Crawford**, *FutureNeuro/RCSI*, Ireland.
- **Igone Guerra**, *University of Deusto*, Spain.
- **Tatjana Jakšić**, *Association Professor Balthazar*, Croatia.
- **Lenka Pelechova**, <https://endroids.ico2s.org/>, UK.
- **Mahnaz Kashiha**, Iran.
- **Mangala Srinivas**, *Wageningen University*, the Netherlands.
- **Ilse Marschalek**, *Centre for Social Innovation*, Austria.
- **Marita Müller**, Technical University, Berlin, Germany.
- **Andrea Troncoso**, [www.amountainwithwings.eu](http://www.amountainwithwings.eu), Germany.
- **Jörg Weiss**, *Con gressa*, Germany.

# EUSEA Financial Report 2022

## EUSEA REVENUES 2021-2023

REVENUES	REVENUES 2021	REVENUES 2022	EXPECTED REVENUES 2023
MEMBERSHIP FEES	24.900,00 €	22171, 20 €	24.000,00 €
CONFERENCE INCOME	0,00 €	7.473,06 €	4.000,00 €
RESBIOS	44.533,48 €	57.037,74 €	0,00 €
SUSTAIN	8.702,73 €	0,00 €	0,00 €
OURSPACEOURFUTURE	23.232,81 €	16.988,71 €	0,00 €
STEP CHANGE	43.487,48 €	48.065,29 €	57.500,00 €
IMPETUS	0,00 €	32.169,45 €	65.312,50 €
<b>TOTAL</b>	<b>144.856,49 €</b>	<b>161.734,25 €</b>	<b>150.812,50 €</b>



## EUSEA BALANCE 2022

EXPENSES	EXPENSES 2021	EXPENSES 2022	EXPECTED EXPENSES 2023
DIRECTOR SALARY	31.416,00 €	32.130,00 €	35.700,00 €
CONFERENCE COSTS	1.483,10 €	2.014,06 €	2.000,00 €
OFFICE RENT	2.856,00 €	3.271,99 €	3.144,00 €
TECHNICAL SUPPORT	2.510,83 €	1.680,38 €	12.000,00 €
DIRECT COSTS OURSPACE	18.586,25 €	13.590,97 €	0,00 €
DIRECT COSTS RESBIOS	35.626,78 €	45.630,19 €	0,00 €
DIRECT COSTS STEPCHANGE	34.789,98 €	38.452,23 €	46.000,00 €
DIRECT COSTS IMPETUS	–	25.735,56 €	52.250,00 €
PROPOSAL PREPARATIONS	1.190,00 €	2.220,54 €	2.500,00 €
TRAVEL COSTS BOARD	651,70 €	6.000,00 €	6.000,00 €
OTHER COSTS	1.063,60 €	781,92 €	1.000,00 €
EUSEA PLATFORM	6.300,00 €	3.500,00 €	–
TAX ADVISOR	–	6.051,00 €	1.428,00 €
<b>TOTAL</b>	<b>136.474,24 €</b>	<b>175.007,84 €</b>	<b>160.594,00 €</b>
<b>RESULT</b>	<b>8.382 €</b>	<b>-13.274 €</b>	<b>-9.782 €</b>

## BALANCE SHEET EUSEA 31.12.2022

### ASSETS

BANK ACCOUNT 31.12.2022	183.400,84 €
RECEIVABLES RESBIOS	22.729,40 €
RECEIVABLES OURSPACE	13.351,75 €
RECEIVABLES STEPCHANGE	41.563,00 €
RECEIVABLES IMPETUS	109.028,46 €
<b>TOTAL</b>	<b>370.073,45 €</b>

### LIABILITIES

PAYABLES OURSPACE	–
PAYABLES RESBIOS	–
PAYABLES STEPCHANGE	66.245,00 €
OPEN ACCOUNT	4.450,00 €
PAYABLES IMPETUS	195.938,00 €
<b>TOTAL</b>	<b>266.633,00 €</b>

<b>EQUITY 31.12.2022</b>	<b>103.440,45 €</b>
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European  
Science  
Engagement  
Association



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