



ITN 2020 Coordinator's Info Day

COMMUNICATION – OUTREACH - DISSEMINATION

*Ioanna PEPPA - Unit A1
Research Executive Agency*

Disclaimer: the information provided in this presentation
is not legally binding



Content

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2. EU Acknowledgement
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1. Why communication/outreach is important?

Why communication/outreach is important?

- Awareness about the specific research domain
- Research has an impact on our lives
- Accountability – taxpayers' money
- Relates to EU political priorities/goals
- Shows the EU role in the society

Universal Declaration of Human Rights, Article 27:
Everyone has the right freely ...
to share in scientific advancement and its benefits.

What's in it for you?

- increase the success rate of your project
- enhance your reputation and visibility
- facilitate the exploitation of your results
- enhance future, long-term sustainability of the action
- attract the interest of potential partners
- draw the attention of public and private funding sources to the need for and eventual benefits of research
- generate market demand for the products or services developed

Communication/Outreach ≠ Dissemination

| Communication/Outreach | Dissemination |
|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| About the project and results | About results only |
| Multiple audiences Beyond the project's own community (include the media and the public) | Audiences that may use the results in their own work e.g. peers (scientific or the project's own community), industry and other commercial actors, professional organisations, policymakers |
| Inform and reach out to society , show the benefits of research | Enable use and uptake of results |
| Grant Agreement art. 38.1 Starts at the beginning of the project | Grant Agreement art. 29 When results are available and even after the end of the project |

2. EU acknowledgement

Acknowledgment of EU funding

Any **communication/outreach/dissemination** activity related to your project needs to **acknowledge the EU funding** you have received, according to the grant agreement that you have signed.

Practically, it will look like this:



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No [number].

Acknowledgement
of EU funding

https://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/acknowledge-funding_en.htm

Where should the acknowledgement of EU funding appear?

In all **communication activities** like:

- **Press releases and articles,**
- **Website, social media, videos,**
- **Templates** of presentations,
- **Brochures,** flyers, promotional material, newsletters,
- **Equipment,** etc.

In all **dissemination activities** like:

- **Presentations,**
- **Posters,**
- **Publications,**
- **Deliverables,**
- **Patents,**
- **Code,** etc.

The above list is not exhaustive.

The projects will be checked if they comply with this contractual obligation.

Checks that the PO will do:

- The **website and the social media** include the EU acknowledgement in the correct way.
- **Press releases** include the EU acknowledgement.
- The **templates** for the presentations about the project and of the fellows will include the **EU acknowledgement** in the correct way.
- **All beneficiaries/fellows are informed** about the obligation to acknowledge the EU funding.
- **Publications/Patents** include the acknowledgement for the EU funding.
- If **EU acknowledgement is used** in all communication and dissemination actions.

The above list is not exhaustive

3. Recommendations for good communication/outreach activities

Recommendations for good communication/outreach (1/4)

- Start at the beginning of the project, continue through the entire project's lifetime
- Plan **strategically**
- Identify/Set **clear communication objectives**
- **Fellows** should implement the outreach activities.
- All **beneficiaries** should be involved in the outreach activities.
- Be **creative** and **innovative**.

Recommendations for good communication/outreach (2/4)

- Communicate research in a way that is **understood by non-specialist**, e.g. the media and the public
- Target **audiences** beyond own community
- Choose **pertinent messages**, according to the audience and use the **right medium** and **means**
- **Document** the outreach activities (with short articles, blogs, photos, tweets, etc).

Recommendations for good communication/outreach (3/4)

Interact/Follow EU social media Channels

- Facebook: Marie Skłodowska-Curie Actions
<https://www.facebook.com/Marie.Curie.Actions/?fref=ts>
- Twitter accounts:
 - **@MSCActions**
 - **@EU_H2020**
 - **@EUScienceInnov**
 - **@REA_research**
 - ***Other accounts in the domain of your project***

Recommendations for good communication/outreach (4/4)

Tips for Social Media use:

- Read the “**Social media guide for EU funded R&I projects**”
http://ec.europa.eu/research/participants/data/ref/h2020/other/grants_manual/amga/soc-med-guide_en.pdf
- Let us know of the **project’s Twitter account** (and other social media accounts that you are using).
- Use these **hashtags** to have a bigger impact: **#MSCA #MSCAjobalert #ResearchImpactEU #H2020**
- Find other appropriate accounts/hashtags for your **specific scientific domain**
- **Ask fellows** to use Twitter and other social media

Inform your Project Officer for:

- Important press releases and/or journal articles,
- Important events that will receive media attention,
- Innovative outreach activities,
- Awards of the fellows,
- Any recognition of the project,
- Important publications, etc

Let us know **in advance** of important communication actions

Examples of outreach activities:

- Participate to the “**Science is Wonderful**” event,
- Participate to the **Researchers' Night** events in Europe (in 2020 it would be in November),
- Participate to local **Science Fairs**,
- Participate to **TEDx events** and other **competitions**,
- **Project videos** but also **scientific videos**,
- **Animations**,
- Activities at **schools**,
- **Children's books**,
- **Blogging** by the fellows,
- **Tweeting** by the project and/or by the fellows
- **Podcasts**,

And others ...

4. Success Stories

Criteria for Success stories

- Very high **scientific quality**
- **Impact on the citizen or society** - Significant outreach activities
- Potential for **Innovation** - Product development – Development of entrepreneurial culture
- Impact on a researcher's **career** - Fellow's **award**
- **Promoted rights** of researchers (e.g. gender balance, equal opportunities, family friendly)
- **Impact on ERA** – Lasting collaborations

How the successful projects are promoted



5. Dissemination and Exploitation Tools

Dissemination and Exploitation Booster



- Dissemination and exploitation play key role in achieving and demonstrating the funding's impact on society, economy, environment and policy making.

- **Why apply?**

- To benefit from tailor-made services to build your capacity in disseminating your research results.
- To get support and build your capacity for increasing your project results' exploitation potential and access to markets.

- **Applications are now open**

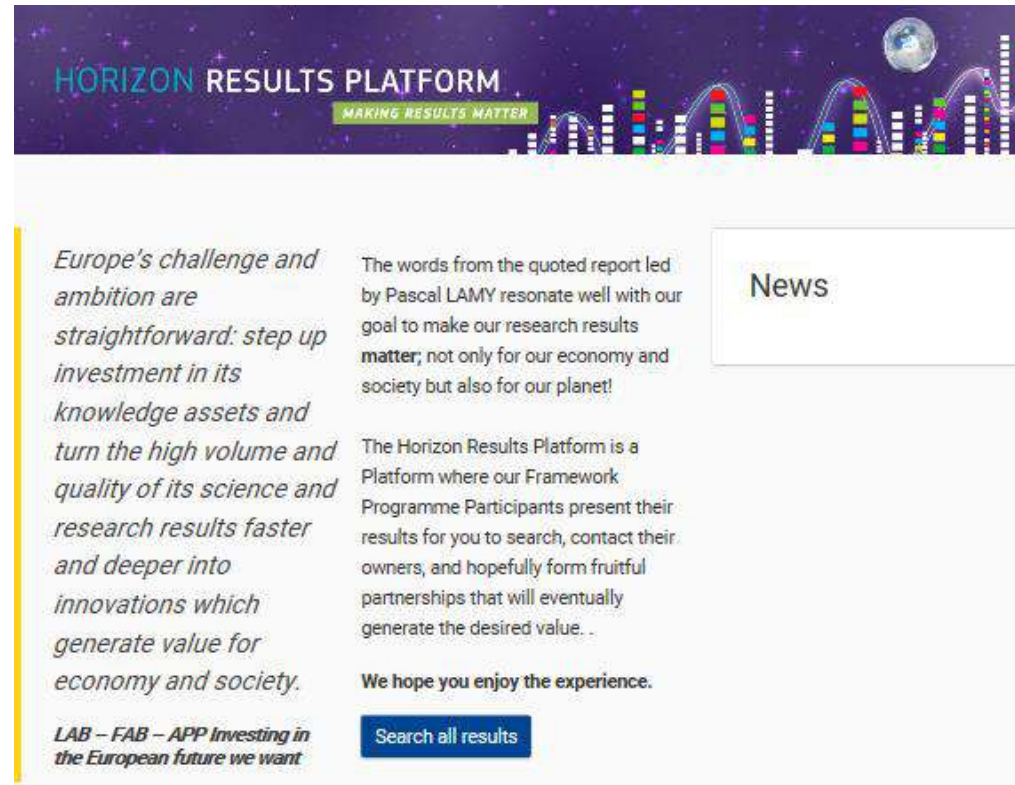
- https://ec.europa.eu/research/participants/data/ref/h2020/other/comm/190906_d-e-booster_en.pdf

Ask your PO for more information and submit an application!

Horizon Results Platform

A platform to allow beneficiaries to present their results and to connect with potential users, investors and industry communities. The platform allows to present results through sales-pitch style content including videos or targeted presentation.

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/horizon-results-platform>



HORIZON RESULTS PLATFORM
MAKING RESULTS MATTER

Europe's challenge and ambition are straightforward: step up investment in its knowledge assets and turn the high volume and quality of its science and research results faster and deeper into innovations which generate value for economy and society.

LAB – FAB – APP Investing in the European future we want

The words from the quoted report led by Pascal LAMY resonate well with our goal to make our research results **matter**; not only for our economy and society but also for our planet!

The Horizon Results Platform is a Platform where our Framework Programme Participants present their results for you to search, contact their owners, and hopefully form fruitful partnerships that will eventually generate the desired value. .

We hope you enjoy the experience.

Search all results

News

MSCA Clusters events



Objectives

- Showcase contribution of MSCA in specific scientific domains
- Enhance synergies and networking opportunities among MSCA projects
- Promote the discussion and the policy feedback to the European Commission DGs

Cluster meetings #MSCAITNCluster

Microbial Biotechnologies for Food and Biochemicals

<https://yeastdoc.eu/itn-project-cluster/>

Need a new chair? Or a new dress? You can use Fungi to make one ...#MSCAITNCluster on microbial biotechnologies for food and #biochemicals is taking place at #PYFF7. #ITN #PhDLife #EURResearchImpact @MSCActions @AZScienceComm



Clean Water

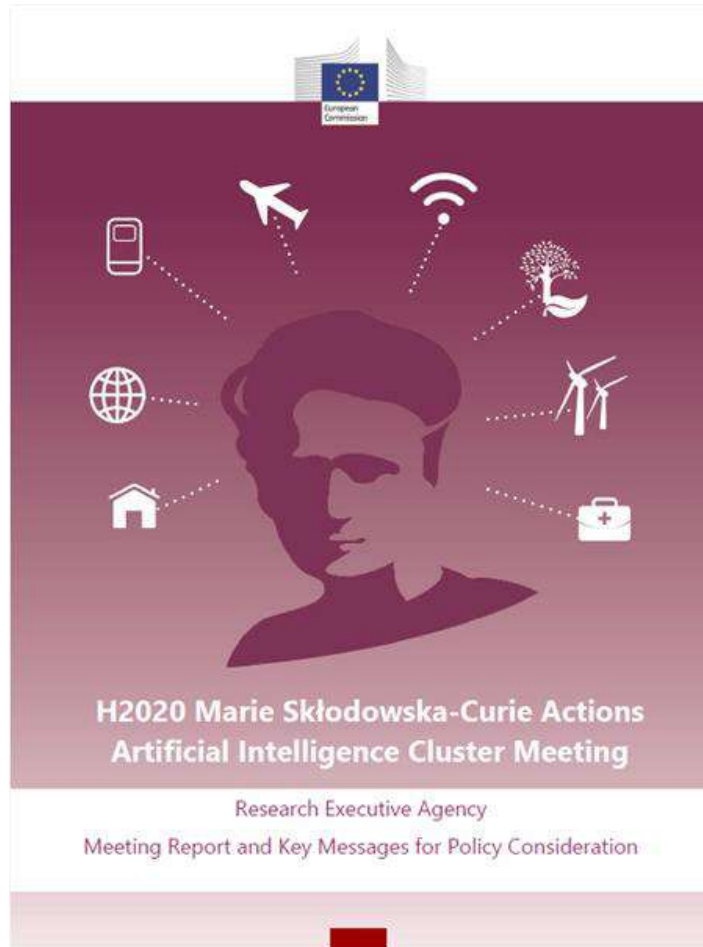
https://ec.europa.eu/info/horizon-2020-msca-itn-cluster-event-clean-water_en

**Horizon 2020 MSCA-ITN cluster event “Clean Water”
22 October 2019, Girona, Spain**



The Research Executive Agency (REA) is organising in collaboration with the Fundació Institut Català de Recerca de l'Aigua (ICRA) a cluster event on clean water that will take place on 22 October 2019 in Girona, Spain

Cluster meetings for all MSCA actions



MARIE SKŁODOWSKA-CURIE ACTIONS

ARTIFICIAL INTELLIGENCE CLUSTER

BRUSSELS, 10 – 11 DECEMBER 2019

[HTTPS://EC.EUROPA.EU/INFO/HORIZON-2020-MSCA-CLUSTER-EVENT-ARTIFICIAL-INTELLIGENCE_EN](https://ec.europa.eu/info/horizon-2020-msca-cluster-event-artificial-intelligence_en)

Future cluster meetings for all MSCA actions

Marie Skłodowska-Curie Actions - Cancer

- **Diagnostics support to clinicians**
- **Immunotherapy / antibody technology**
- **Drug development**
- **Prevention / Personalized medicine**
- **Quality of life of patients and survivors.**

1st semester of 2021

Future cluster meetings for all MSCA actions

Marie Skłodowska-Curie Actions - Green Deal Cluster

- **Biodiversity and sustainable agriculture**
- **Clean energy**
- **Green transport**
- **Elimination of pollution**
- **Climate action**

2nd semester of 2021

Annex I: EU resources for communication in H2020

Funding and tender opportunities portal

Communicating Your Project

https://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/communication_en.htm

Dissemination & Exploitation of results

https://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/dissemination-of-results_en.htm

Acknowledgment of EU funding

https://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/acknowledge-funding_en.htm

Videos for communication

"What is Science Communication?" - The EU Guide to Science Communication

<https://www.youtube.com/watch?v=4E8rXg3Nv7U>

The 60-minute workout webinar to increase the communication impact of your project

<http://www.streamdis.eu/commsworkout2/>

Guides

Outreach and Communication Activities in the MSCA under Horizon 2020

http://ec.europa.eu/assets/eac/msca/documents/documentation/publications/outreach_activities_en.pdf

Communicating EU Research & Innovation - Guidance for project participants

http://ec.europa.eu/research/participants/data/ref/h2020/other/gm/h2020-guide-comm_en.pdf

Social media guide for EU funded R&I projects

http://ec.europa.eu/research/participants/data/ref/h2020/other/grants_manual/amga/soc-med-guide_en.pdf

Boosting the impact of your project through effective

communication, dissemination and exploitation

https://www.iprhelpdesk.eu/sites/default/files/EU-IPR-Brochure-Boosting-Impact-C-D-E_0.pdf

Short guidelines on H2020 project communication by the REA

https://ec.europa.eu/info/sites/info/files/communication_guidelines_h2020_projects_web.pdf

Annex II: Examples of ITN outreach activities

“Science is Wonderful” exhibition“

Website of the exhibition

https://ec.europa.eu/research/mariecurieactions/resources/document-libraries/science-wonderful-2020-programme_en

https://www.youtube.com/watch?v=97QCbRVT_nE



“Researchers’ Night events in Europe”

- Researchers' Night events in Europe

https://ec.europa.eu/research/mariecurieactions/actions/european-researchers-night_en

- The Call for next year events is now **open**

https://ec.europa.eu/research/mariecurieactions/actions/get-funding/european-researchers-night-2021_en



Books and Comics published by projects

ANSWER: Children's book

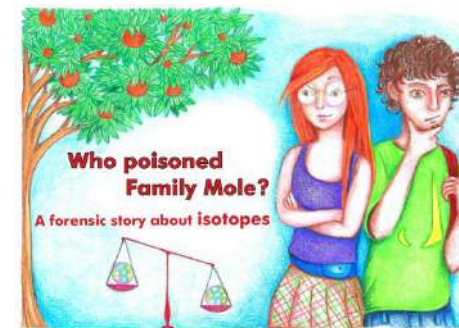
Award winning book to be translated and published also in English

<https://www.epbooks.gr/product/101747/το-μυστικο-βιβλιο-του-μπλε-κυκλου>



IsoNose: Comic book

http://www.isonose.eu/fileadmin/isonose/docs/Outreach/Who_poisoned_Family_Mole-V1.pdf



Thank you



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