



NAWA POLISH NATIONAL AGENCY
FOR ACADEMIC EXCHANGE



Latvian Council of Science



NCP
Research Council of Lithuania



TECHNOLOGY
CENTRE PRAGUE



**UNIVERSITY
OF LATVIA**

Success stories of MSCA-SE project applications

MSCA Staff Exchanges 2024 Info Day

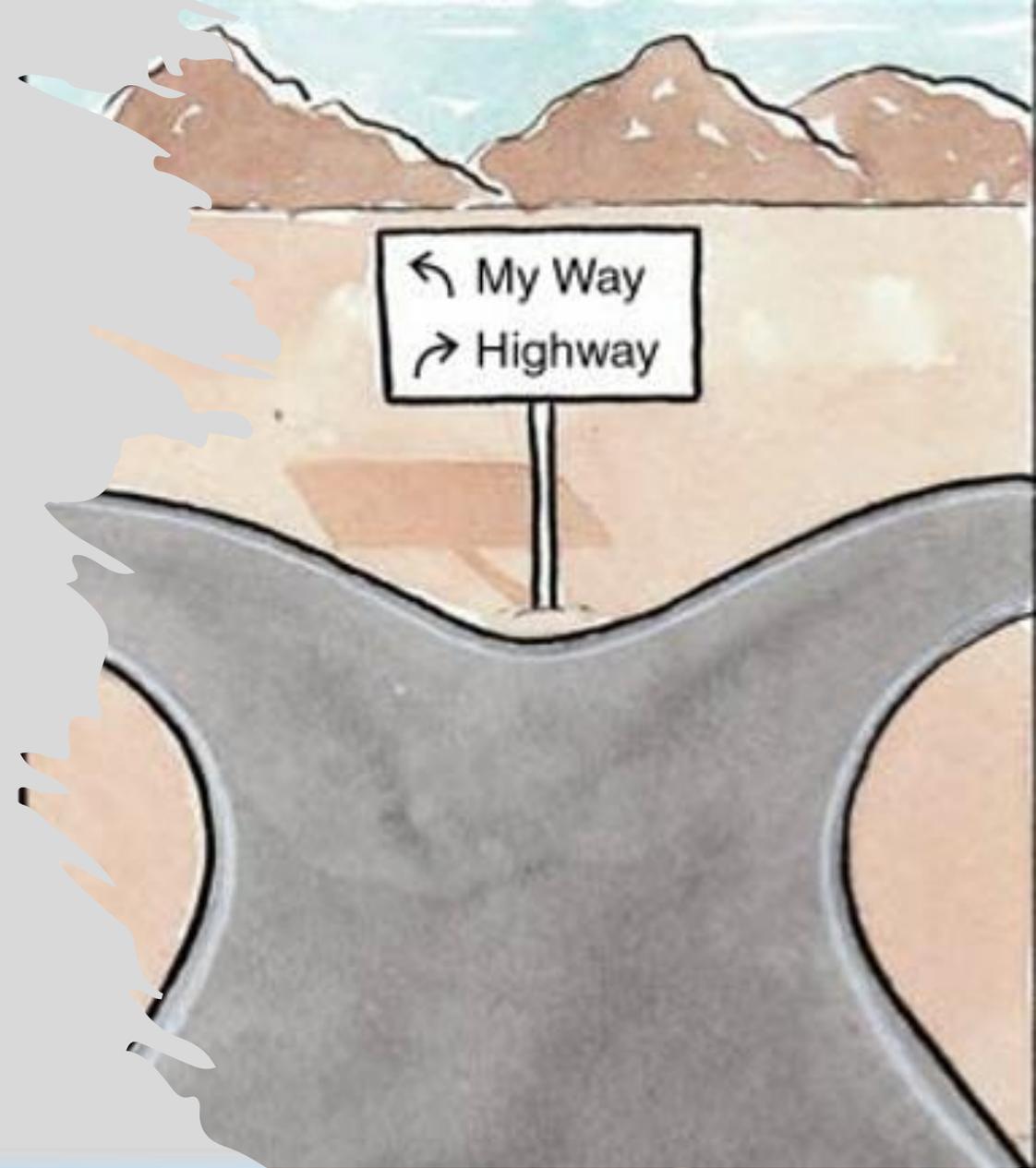
Dr. Maksym Pogorielov

University of Latvia, Riga, Latvia

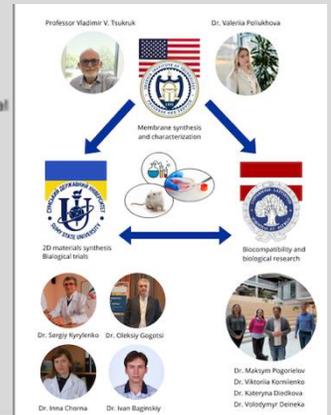
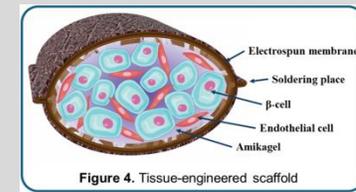
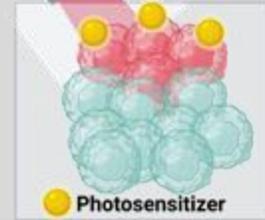
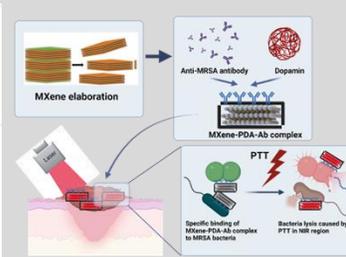
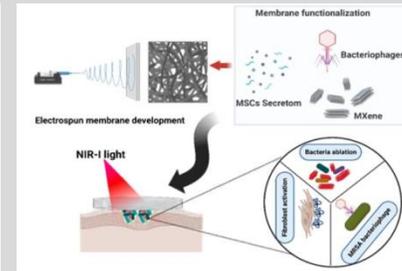
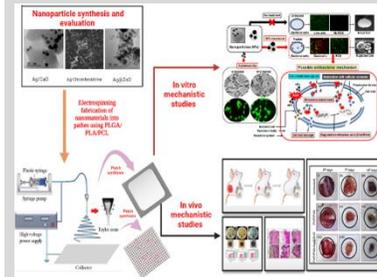
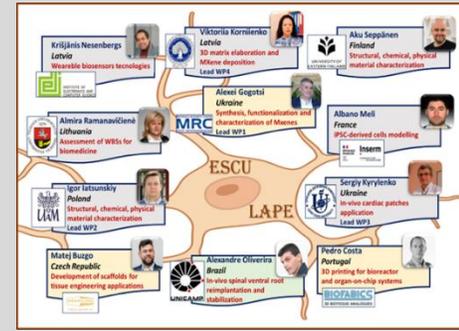
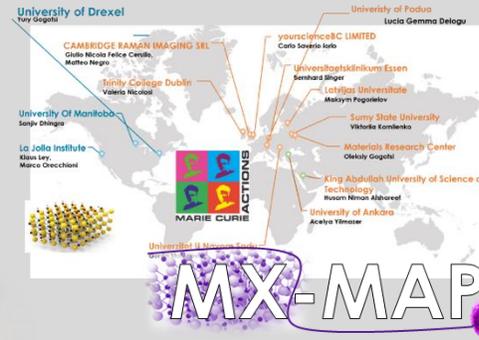


Disclaimer

The information presented here reflects our journey towards successful MSCA-SE projects. Your path may differ, and we hope it leads you to even greater success.



Our team and projects



ARGO



Umea University
Thomas Boren

Umeadentallaboratory
Fredrik Jonson

University of Latvia
Maksym Pogorielov

SensoGrafa
Arunas Ramanavicius

NanoWave
Rafal Banasiuk

Sumy State University
Roman Moskalenko



Development of new antibacterial materials for dentistry, particular for the development a new antibacterial root-filling material

**6 Partners
5 Countries
3 Companies
915 K EUR budget**

Way to project submission

Consortium assembly

- Consortium based on project goal
- Partners' capacity
- Balanced consortium

Roles distribution

- Main "writer"
- Language editor
- Visual content

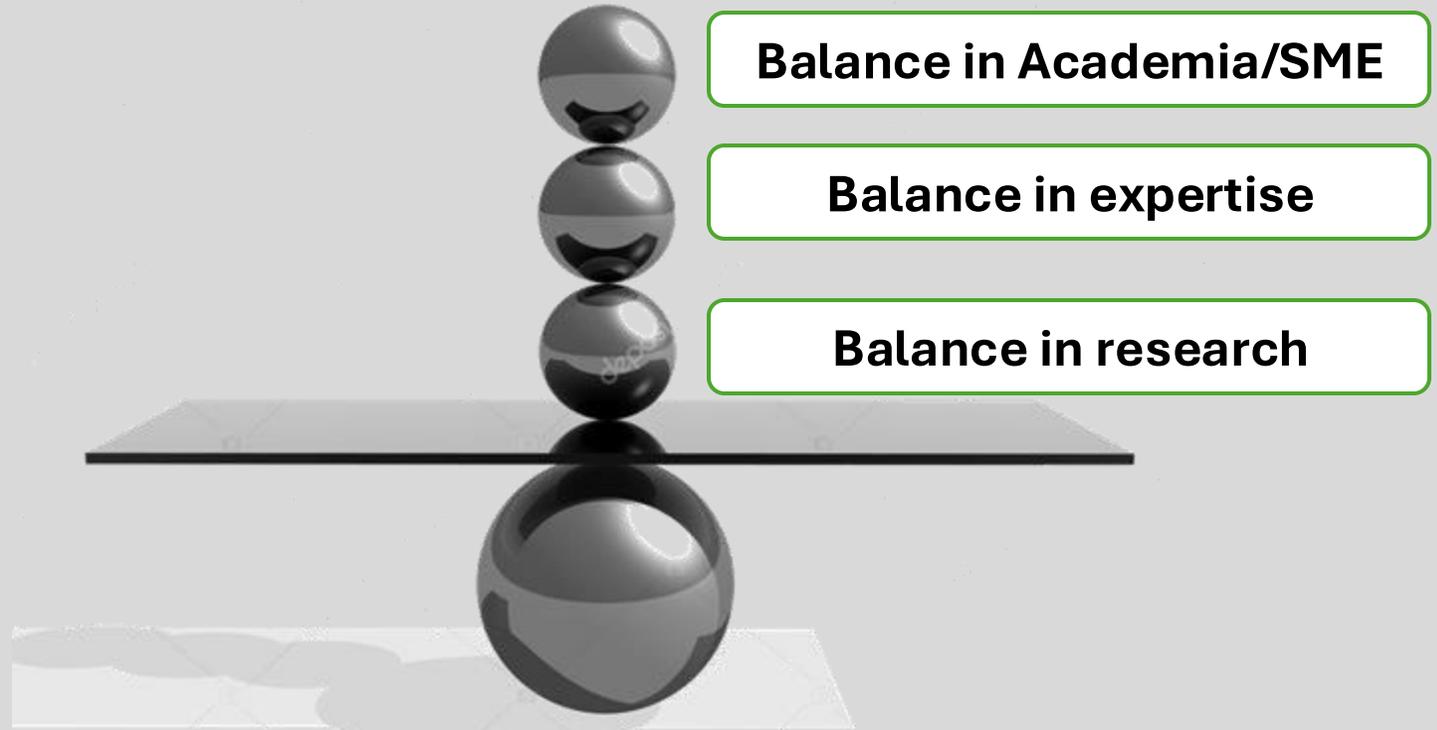
Proposal writing

- MSCA-SE work programme
- Task distribution
- Secondment distribution
- Regular meetings
- Contact NCP

The keys for our successful projects



Project research idea



Balanced consortium

How we put partners together (AGRO project)?

Partner in Erasmus KA 1 project

Partner of the partners

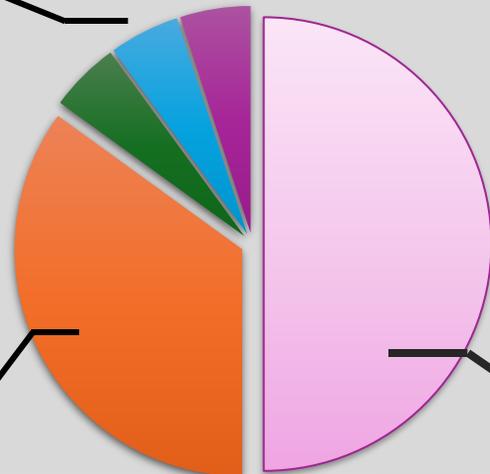
ERAF 1.1.1.5/21/A/001

Partner from partner's MSCA-SE

Partner from other MSCA-SE

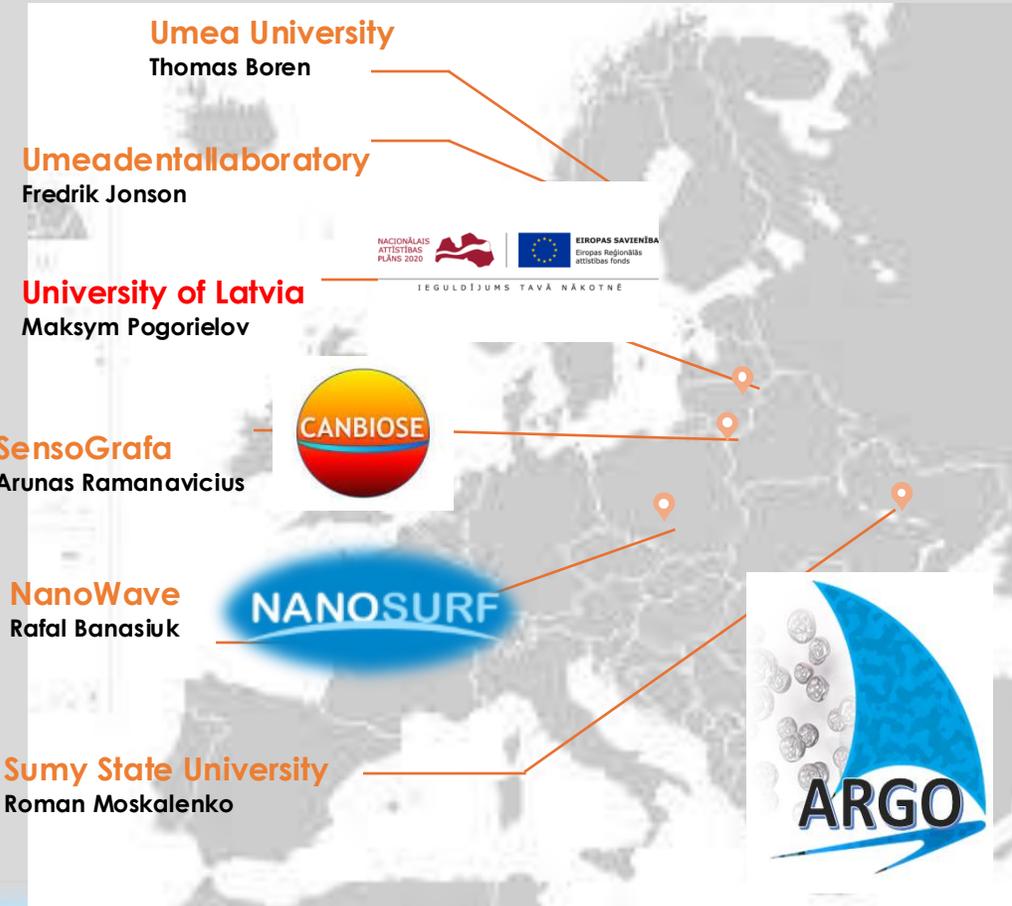
Home university/best friend

- Partner search tools
- Info days
- Conferences



Partners of existing partners

Existing partners

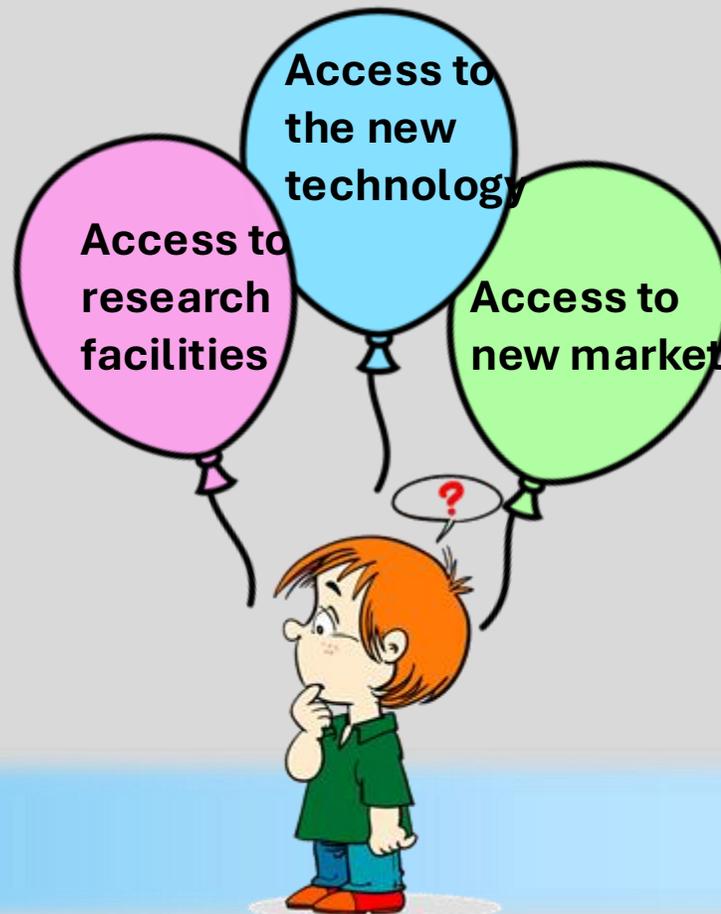


SME partners – is the most challenging issue for MSCA-SE projects (how we resolved it)

Why it is hard?



How to get?



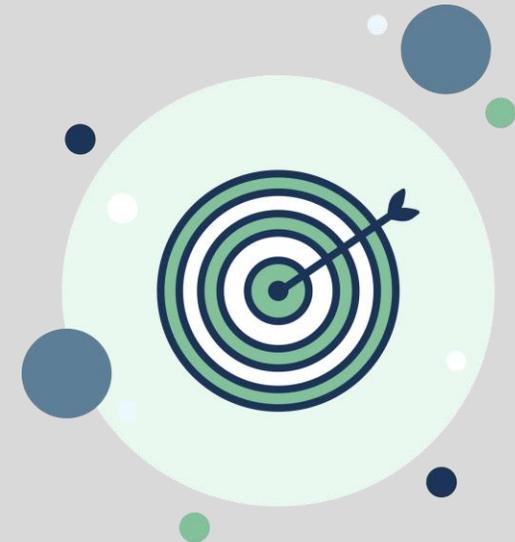
What you need to remember before got a project



EXCHANGE



DISSEMINATION



IMPACT

Advise for all applicants

Never ever give up!



Dear Applicant,

July, 4

I am writing in connection with your proposal for the above-mentioned call.

Having completed the evaluation, we would like to inform you that — although it has in principle received a favourable evaluation — your proposal is unfortunately currently not high enough in the ranking to be funded (given the budget limit of the call).

Dear Applicant,

August, 28

I am writing in connection with your proposal for the above-mentioned call.

Having completed the evaluation, we would like to inform you that — although it has in principle received a favourable evaluation — your proposal is unfortunately currently not high enough in the ranking to be funded (given the budget limit of the call).

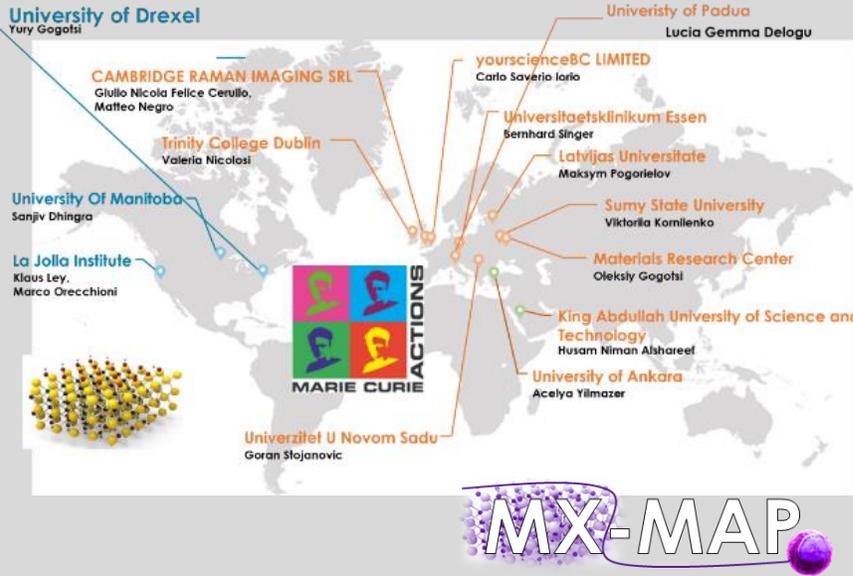


UNIVERSITY
OF LATVIA

Uknowledgement

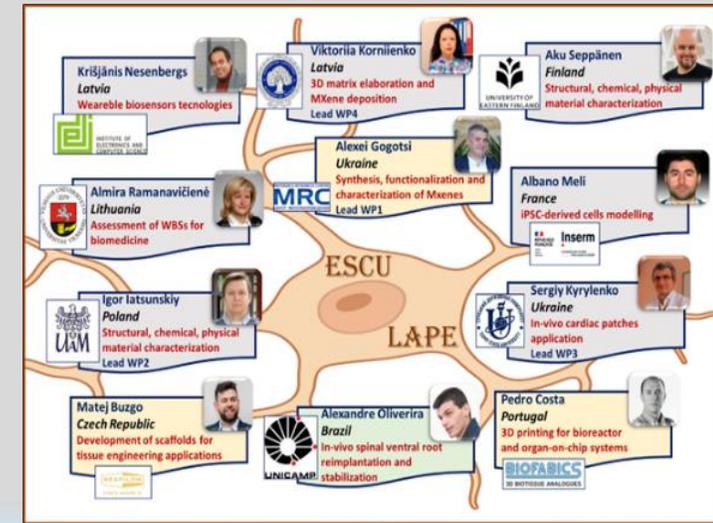


Funded by
the European Union



- Umea University
Thomas Boren
- Umeadentalaboratory
Fredrik Jonson
- Latvijas Universitate
Maksym Pogorielev
- Vilnius University
Arunas Ramanavicius
- NanoWave
Rafal Banasiuk
- Sumy State University
Roman Moskalenko

This presentation prepared based on experience gained from implementation of HE MSCA-SE projects MX-MAP (ID: 101086184), ARGO (ID: 101086441) and ESCULAPE (101131147)



UNIVERSITY
OF LATVIA



**WHO SAID SCIENCE IS
NOT A FUN? – DO
SCIENCE AND WRITE
PROJECTS!**