EARMA ANNUAL CONFERENCE NEW HORIZONS IN RESEARCH MANAGEMENT



Time for a New Philosophy in Research Funding Acquisition ?





Time for a New Philosophy in Research Funding Acquisition?

Mylene Joubin and Alexander Nehm – Business Development Managers, Idox Tjaša Baloh – Project Manger, Slovenian Forestry Institute Rolf Klappert – Head of Grants and Tech Transfer Office, Université de Neuchâtel

Agenda

Introduction: Mylene Joubin & Alexander Nehm (15 min)

- Time for a New Philosophy in Research Funding Acquisition?
- Demonstration: RESEARCHconnect International

Case studies: Tjaša Baloh & Rolf Klappert (20 min)

Challenges and solutions in research funding acquisition

Group exercise (10 min preparation / 10 min presentation)

 How to address changes in research funding availability? How to move beyond the funding 'comfort zone'?

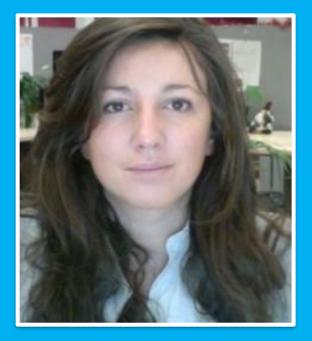
Questions & Answers (5 min)

Introduction

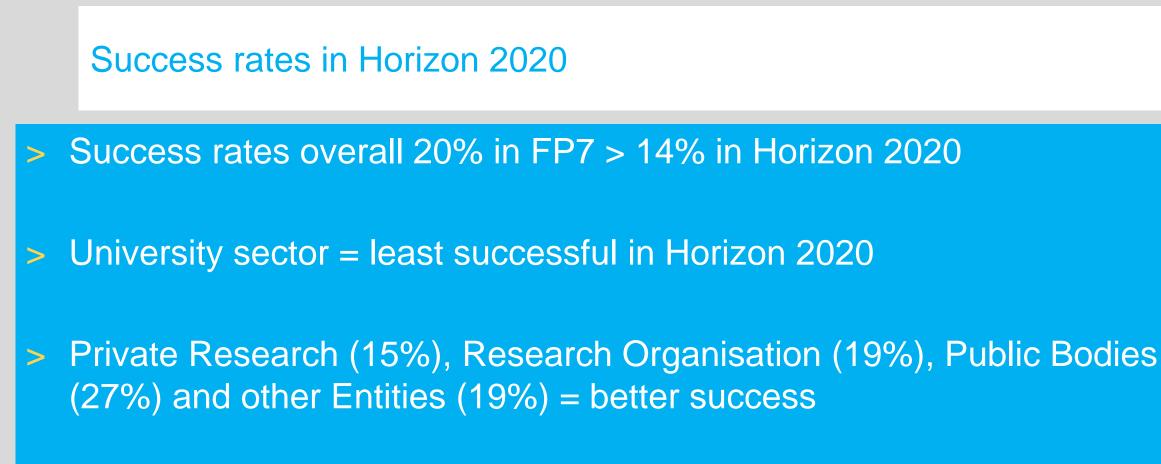
> Who we are...



Alexander Nehm Business Development Manager



Mylene Joubin Business Development Manager



Newcomers to EU funding: 38% of successful applicants (80% of which are from the Private Sector) Extending your global reach to alternative international funders



Researcher awareness of certain high-profile funders within and outside their own country

> However, fierce competition for grants and the complex bureaucracy of applying can deter

Extending your global reach to alternative international funders



> Good news!

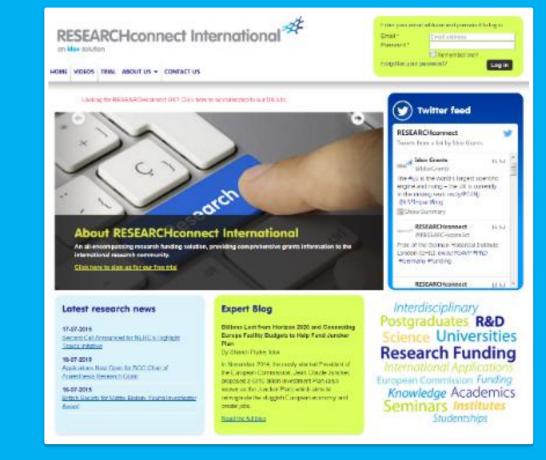
The wealth of alternative sources of international funding which can be easier to access and apply to



How does RESEARCHconnect address these challenges?



> Demonstration



Introduction

> Who we are...



Tjaša Baloh Project Manager Slovenian Forestry Institute



Rolf Klappert Head of Grants and Tech Transfer Office Université de Neuchâtel



> Public research institute of national importance

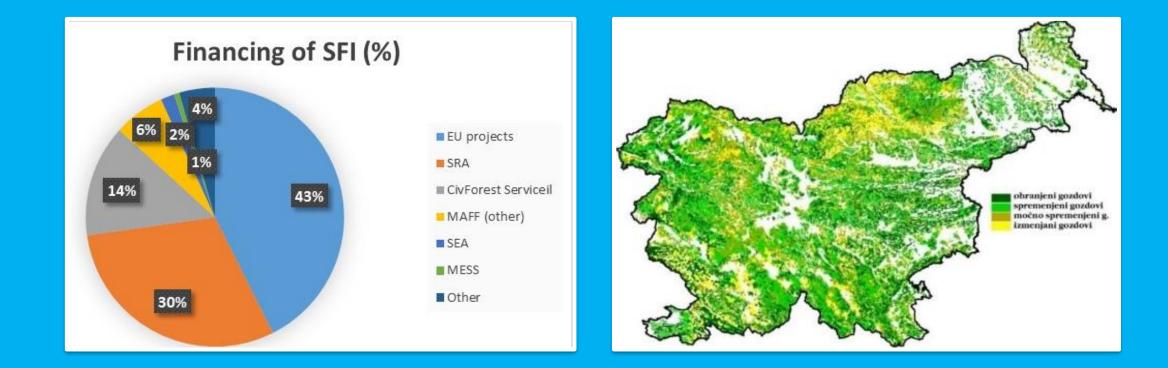
> Conducts basic and applied research on forests

> A scientific, professional, and cultural storehouse for Slovenia's relationship with its forests and the resources and services they provide

Slovenian forests & forestry needs

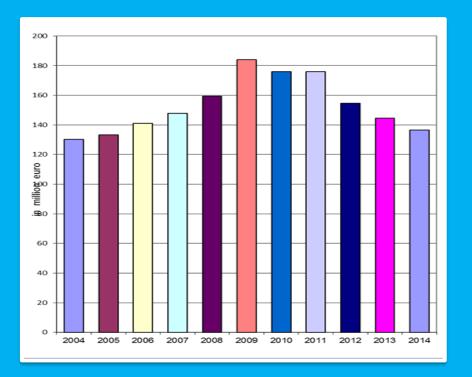






- > Annually decreasing national research funding
- > Only 10% of national research budget dedicated to Biotechnical sciences
- > No stable funding, competitive calls
- > Low success rate

Sources: SFI presentation (prof. dr. Hojka Kraigher), SRA, public







- We strongly depend on international funding of different shapes and sizes:
 - ca 60 different projects currently running
- > Small institute:
 - Annual Budget of €3.5m
 - 80 people, 60 researchers
 - Project office 2.5 FTE

"Everyone does everything!"

So, we need all the help we can get...

SFI strategies to overcome the challenges



> SFI Individuals:

- Networking at different scientific and professional events
- Maintaining the networks and partnerships established

> Project office services:

- Constant search for opportunities: eAlerts, info days
- Networking at different professional events to ensure the capacity building and best practice exchange
- Mentoring and sponsoring

SFI strategies to overcome the challenges



> Project incubator:

- Internal Info days for different programmes
- Open calls overview
- Brainstorming
 - Prep-time: before unimaginable; RESEARCHconnect: half a day

SFI strategies to overcome the challenges



> Individual researcher:

- **Specific (?)** report with relevant calls (manually: 1 full working day or more; RESEARCHconnect: 10 min)
 - Prep-time: manually 1 full day or more; RESEARCHconnect: 10 min)
- Staying up to date (RESEARCHconnect email alerts, home page news) – set up done by the project office

Université de Neuchâtel – who we are

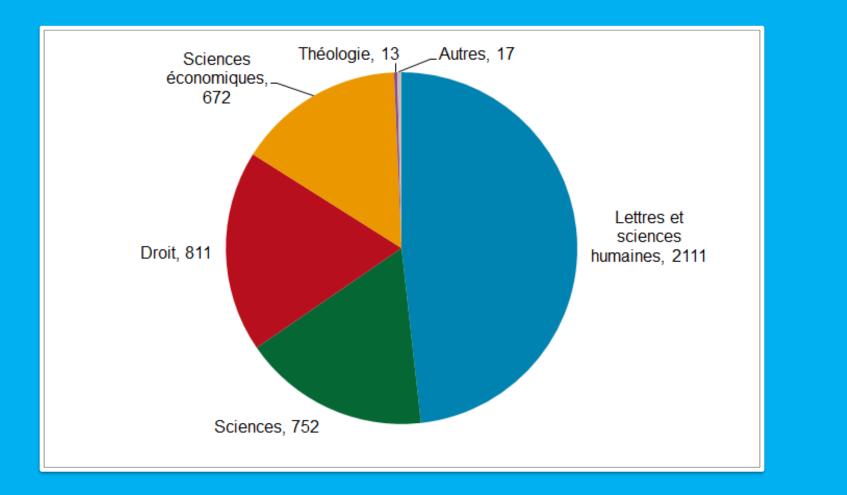


> The best small Swiss university

- 11th in THE World 2016 ranking, less than 5,000 students
- 37th in THE World 2016 ranking for world's most international universities
- > Students 4,376
- > Employees 768 FTE / 1,087 heads
 - Professors 114.4 FTE / intermediary staff 413.7 FTE
 - Females 48% FTE / 50% heads
- > Budget €125,000,000
 - third party funds 26% (€37m)

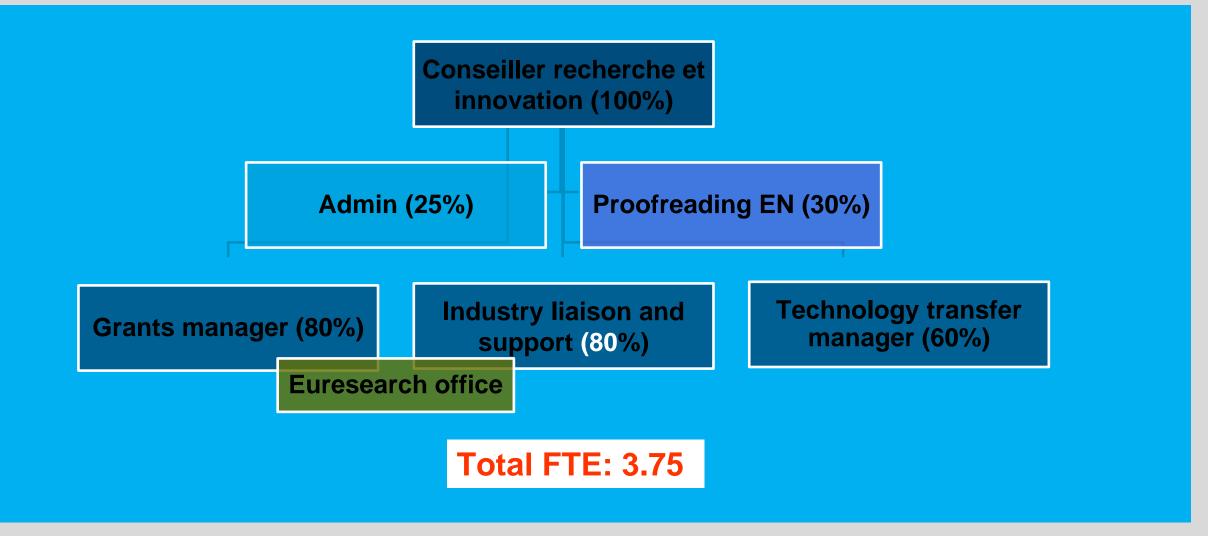
Students in our faculties (2014)





University's research and innovation sector







Swiss National Science Foundation

> Grants 2014: €771,800,000 (+3.7%)

- 3,469 projects; 14,010 researchers (30/06/2014)
- bottom-up
- success rate 2014: 52%
- however, in the future only one grant per main applicant



European RDI programme Horizon H2020

> FP7, annual CH contribution about €230,000,000

- 'top-down' for most of it
- overall success rate FP7: 21.2% (CH: 24.1%)
- overall success rate H2020: 15.1% (CH: 17.8%)



Commission for Technology and Innovation CTI (→ Innosuisse)

- > Grants R&D projects 2014: €137,000,000
 - in general 'bottom-up'
 - support to industrial innovation; needs a strong business case
 - success rate 2014: 55%

How to find alternatives?



Do your homework!

> Google

- > subscribe to eAlerts if any
- > websites of 'competing' institutions
- > Euraxess national pages
- > compendiums of foundations
- > foundations of big companies
- > etc.

Or you let others do your homework!





There is no short-cut; you still need to do your own homework:

- > who will do the work for your researchers?
 - Grants Office; on faculty or institute level; individual researchers?
 - automatic searches generating eAlerts; search profiles need to be updated
 - Monthly Bulletin

> how does the information get to the researchers and how to make sure that they 'notice' the information?

personalised mails





Last but not least:

> check what you get – all that glitters is not gold !



Group exercise



Please consider the below questions and bring together your findings and ideas on the sheets provided

- Time for preparation 10 min, then 2 min per group to powerpresent
- 1. How to address changes in research funding availability?
- How to move beyond the funding 'comfort zone'?
 Thinking outside the box

Questions & Answers







Thank you

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