

# SNSF & INNOSUISSE FUNDING SCHEME EVENT

8 December 2022

Please note that these presentations are only summaries. In case of doubt, please refer to the relevant regulations published on our website.

# Programme

## Presentations

Schedule	Subjects
09:00 – 09:10	Welcome speech
09:10 – 09:35	Postdoc.Mobility (SNSF)
09:35 – 10:00	Doc.CH (SNSF)
10:00 – 10:25	Innosuisse Instruments - Focus Innovation projects

# Programme

## Q&A sessions

Links available on  
[www.snsf.ch/liveevents](http://www.snsf.ch/liveevents)

Schedule	Subjects and links for the Q&A Sessions
10:30 – 12:00	<a href="#">Innosuisse Instruments</a>
	<a href="#">Bridge</a>
	<a href="#">SNSF Projects (Focus SHS)</a>
	<a href="#">COST (SNSF)</a>
	<a href="#">Doc.CH (SNSF)</a>
	<a href="#">Postdoc.Mobility (SNSF)</a>
	<a href="#">Ambizione (SNSF)</a>
	<a href="#">SNSF Starting Grants</a>
	<a href="#">Sinergia (SNSF)</a>
	<a href="#">Agora (SNSF)</a>
	<a href="#">International cooperation (SNSF)</a>
	<a href="#">Supplementary measures (SNSF)</a>

# Informations about the presentations

- Both your audio and video are switched off. You see the presentation and video of the person speaking.
- If you're experiencing technical problems, you can contact us using the chat function.
- The presentations are recorded (slides and speaker's voice).
- The slides and recordings of all presentations will be available on our website in December.
- We will take about 3 general questions after each presentation. Use the chat!
  
- For further questions, please use the **Q&A session** concerning the schemes you are interested in. These sessions will take place after the last presentation. You'll find all the links on our website.



# POSTDOC.MOBILITY

8 December 2022

Zoé Codeluppi, PhD  
Scientific Officer  
Careers Division (Early Careers)

# Plan of the presentation



1. Postdoc.Mobility: aim, target applicants
2. Postdoc.Mobility evaluation criteria
3. Postdoc.Mobility submission: how to, important documents, tips
4. Q&A

# Postdoc.Mobility

## Aim

- Fellowship for a research stay abroad for **postdocs** who wish to pursue a scientific or an academic career
- Allows researchers to acquire more in-depth knowledge, to increase their scientific independence and enhance their research profile
- Possibility to apply for a return grant in CH after the fellowship abroad

## Eligibility criteria

- Doctorate (PhD, MD-PhD), or completed medical studies with a doctorate (MD), or completion of the doctorate **within the next 9 months**
- Submission **up to 3 years** after the doctorate
- Medical researchers without MD-PhD: submission up to 8 years after the state examination and at least 3 years of clinical activity
- Employment of at least 2 years at a research institution in Switzerland (for applicants who are not Swiss nationals)

# Postdoc.Mobility

## Duration

- Fellowship: 12 to 24 months
- Return grant: 3 to 12 months

## Eligible costs

- Fellowship: grant towards living costs, flat-rate for travel expenses, child allowances
- Return grant CH: salary and social security contributions
- For both: contribution to research and conference costs

## Submission deadlines

**1 February** and  
**2 August**



# Evaluation procedure

- **Evaluation:**
  1. Formal verification
  2. Scientific assessment (quality-based criteria) by the Postdoc. Mobility Evaluation Commissions
  3. Selection in a competitive procedure
- **Decision:** about 4-5 months after submission

# Evaluation criteria

## Applicant

- Research output of the applicant
- Expertise with regard to the proposed project
- Mobility (past and future)

## Project

- Scientific relevance, quality and topicality
- Approach, methodology and feasibility

## Host institution

- Scientific support, suitability and added value regarding the proposed project

Around **50%** of submitted projects are approved for funding

# How to apply

- **Submission** via [www.mySNF.ch](http://www.mySNF.ch)
- The call opens three months before the application deadline
- If you do not yet have a mySNF user account, please register **at least one month** before the submission deadline

## 1. Personal data

#	No./Title	Status
1.1	Responsible applicant	In preparation
1.2	Contact person CH	In preparation
1.3	Designated host lab / Institution	In preparation
1.4	Contact person of designated host institute	In preparation

## 2. Application data

#	No./Title	Status
2.1	References	In preparation
2.2	Reference letters - Statements	In preparation
2.3	Basic data I	In preparation
2.4	Basic data II	In preparation
2.5	Use-inspired project	In preparation
2.6	Re-submission	In preparation
2.7	Link to other SNSF projects	In preparation
2.8	Available or requested funds	In preparation
2.9	Requested funding	In preparation
2.10	Research requiring authorisation or notification	In preparation
2.11	Diploma/PhD and extension eligibility period	In preparation
2.12	General remarks on the project	In preparation

## 3. Annexed documents (upload)

#	No./Title	Status
3.1	Research plan	In preparation
3.2	CV/major scientific achievements	In preparation
3.3	Research output list	In preparation
3.4	Net academic age	In preparation
3.5	Statement of mobility	In preparation
3.6	Career plan	In preparation
3.7	Copy diplomas	In preparation
3.8	Confirmation host institute	In preparation
3.9	Authorisation third party funding	In preparation
3.10	Family register, children's certificate-s	In preparation
3.11	Swiss passport or residence permit	In preparation
3.12	Cover letter	In preparation
3.13	Other annexes	In preparation
3.14	Administrative part of the application	In preparation

Submit grant application

# Writing a proposal: tips

- **All relevant information can be found on the SNSF website and on mySNF**
  - **Postdoc.Mobility Regulations** and **Guidelines** for submitting a proposal are on our website (Homepage > Funding > Find funding scheme > Postdoc.Mobility)
- Register on mySNF as early as possible
- Start planning your submission **early**: deadlines are strict and non-negotiable
- Invest enough time for preparing all required documents (e.g. reference letters, confirmation host institute,...)
- You are competing with dozens of applicants, i.e., your proposal must stand out and make a difference
- If you have questions, contact the SNSF: [pm@snf.ch](mailto:pm@snf.ch)

# Writing a proposal: important documents

## Research plan

- Please follow the guidelines/instructions carefully (otherwise your application might be formally rejected)
- Number of pages, number of characters, font size and line spacing must follow the guidelines
- Research plan should be understandable for experts (within area of research) as well as for people in the wider discipline

# Writing a proposal: important documents

## CV

- With the funding application, you will submit a **curriculum vitae (CV)** in line with the SNSF's specifications, describing your education, your employment history and your **major achievements** as a researcher
- New **standardized CV** introduced by the SNSF in 2022 to facilitate comparisons between applicants (more information on our website: [www.snf.ch](http://www.snf.ch) > Funding > How to > CV format)
- You can enter and create your CV via the portal: <https://portal.snf.ch/>. The generated PDF of your CV must subsequently be uploaded in your application in mySNF

# Standardised CV

## CV

Jane Test  
Current position(s): Assistant professor with tenure track or similar  
Academic age: 8 year(s) 7 month(s)

## Education

Degree	Organisation	Duration
PhD / Dr.: Psychology	Italian Institute of Technology, IT Department of Robotics, Brain and Cognitive Sciences	01.2008 - 04.2011 3 year(s) 4 month(s)
Master: Biology	Sorbonne University, FR Department of Psychology	10.2005 - 07.2007 1 year(s) 10 month(s)
Bachelor: Psychology	Ludwig-Maximilians-Universität München, DE Department of Psychology	10.2002 - 07.2005 2 year(s) 10 month(s)

## Employment

Role	Organisation	Duration
Assistant professor with tenure track or similar	Universität Bern – BE, CH School of Health Sciences	09.2019 - Present 2 year(s) 10 month(s)
Senior researcher	Universität Zürich - ZH, CH Department of Neuroscience	03.2016 - 08.2019 3 year(s) 6 month(s)
Junior researcher / Postdoc	University of Wisconsin–Madison, US Center for Neuroprosthetics	10.2013 - 03.2016 2 year(s) 6 month(s)

Role	Organisation	Duration
Junior researcher / Postdoc	ETH Zurich, CH Institute for Neuroscience	05.2011 - 10.2013 2 year(s) 6 month(s)

## Major achievements

### Achievement 1

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- [2] journal-article. Carberry, J. (2011). The Impact of Interactive Epistemologies on Cryptography. *Journal of Psychoeramics*, 8(11), 1–3. <https://doi.org/10.5555/967094321> DOI
- [3] journal-article. Adin, D., Freeman, L., Stepien, R., Rush, J. E., Tjostheim, S., Kellihan, H., Aheme, M., Vereb, M., & Goldberg, R. (2021). Effect of type of diet on blood and plasma laurine concentrations, cardiac biomarkers, and echocardiograms in 4 dog breeds. *Journal of Veterinary Internal Medicine*, 35(2), 771–779. <https://doi.org/10.1111/jvim.10075> DOI
- [4] journal-article. Sannino, C., Cannone, N., D'Alò, F., Franzetti, A., Gandolfi, I., Pittino, F., Turbetti, B., Mezzasoma, A., Zucconi, L., Buzzini, P., Guglielmin, M., & Onofri, S. (2022). Fungal communities in European alpine soils are not affected by short-term less/greater in situ simulated warming than bacterial communities. *Environmental Microbiology*. <https://doi.org/10.1111/1462-2920.16000> DOI

### Achievement 2

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- [2] journal-article. Kastner, M., Wilczynski, N. L., McKibbin, A. K., Garg, A. X., & Haynes, R. B. (2009). Diagnostic test systematic reviews: bibliographic search filters ("Clinical Queries") for diagnostic accuracy studies perform well. *Journal of Clinical Epidemiology*, 62(9), 974–981. <https://doi.org/10.1016/j.jclinepi.2008.11.008> DOI

### Achievement 3

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# Possible reasons for rejection (examples)

- Lack of details with regard to the **evaluation criteria**
- Not clearly demonstrated **experience** or **expertise** in the field of the project
- Unclear or missing **own contribution** to the project
- **Aims, research questions** or **hypotheses** unclear or not well defined
- Lack of **coherence**, lack of **focus**
- Missing **references** to sources, archives, literature or competitors
- **Theoretical framework** is not clear or not sufficiently developed
- Not enough details about the **experimental approaches**
- Unclear, outdated, inappropriate, or insufficiently developed **methods** (inc. data collection)
- Overambitious, too much to do, **feasibility** not clearly given
- No **backup plan**



# Thank you!

 **Facebook.com/snf.fns.snsf.ch**

 **Linkedin.com/company/snsf**

 **Youtube.com/SNSFinfo**

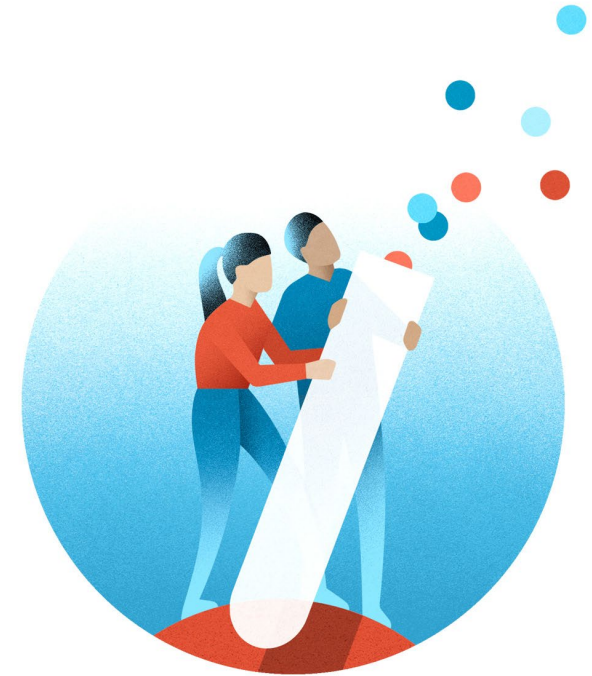
 **Twitter.com/snsf\_ch**

 **Instagram.com/swissnationalsciencefoundation**

Check out our website: <https://www.snf.ch/en>

Visit the SNSF Data Portal: [data.snf.ch](https://data.snf.ch) !

You can contact the Postdoc.Mobility team via [pm@snf.ch](mailto:pm@snf.ch) and +41 31 308 22 35





DOC.CH

8 December 2022

Amalia Sofia, PhD  
Scientific Officer  
Careers Division (Early Careers)

# Plan of the presentation



1. Doc.CH: aim, target applicants
2. Doc.CH evaluation: criteria and process
3. Doc.CH submission: how to, important documents, tips
4. Q&A

# Doc.CH

## Aim

- Financing **doctoral projects** of promising young researchers in the social sciences and humanities in Switzerland
- Allows researchers to write a doctoral thesis on a **topic of their own choice**

## Eligibility criteria

- Master degree not older than 3 years
- Tie to Switzerland (Master obtained in Switzerland, in case of a Master obtained abroad: matriculation at a Swiss University or Swiss nationality)
- Two supervisors from two different higher education institutions

# Doc.CH: What we offer

## Duration

24 to 48 months

## Eligible costs

- Doctoral candidate's salary and social security contributions
- Research funds
- Conference costs

## Submission deadlines

**15 March** and  
**15 September**

# Evaluation process

1. Formal verification
2. Scientific assessment (quality-based criteria) by the Doc.CH Commission

Selection in a competitive procedure:

- 1<sup>st</sup> phase: remote evaluation, selection of projects to be interviewed
- 2<sup>nd</sup> phase: interviews of selected candidates

- **Decision:** about 4-5 months after submission

# Evaluation criteria (Art. 14 Doc.CH Regulation)

## Project

- Scientific relevance, originality and topicality
- Suitability of methods and feasibility

## Applicant

- Output of the applicant
- Expertise with regard to the proposed project

## Additional criteria

- Mobility (past and future)
- Research/Host institution

Around **55 projects** a year are approved for funding  
**Success rate: 20%**

# Writing a proposal: general tips

- **All relevant information can be found on the SNSF website and on mySNF**
  - **Doc.CH Regulations** and **Guidelines** for submitting a proposal are on our website (Homepage > Funding > Find funding scheme > Doc.CH)
- Start planning your submission **early**: deadlines are strict and non-negotiable
- Invest enough time for preparing all required documents (e.g. reference letters, confirmation host institute,...)
- You are competing with dozens of applicants, i.e. your proposal must stand out and make a difference
- If you have questions, contact the SNSF: [Doc.CH@snf.ch](mailto:Doc.CH@snf.ch)



# Writing a proposal: important documents

## Research plan

- Please follow the guidelines/instructions carefully (otherwise your project might be formally rejected)
- Prescribed number of pages, number of characters, font size and line spacing must be complied with
- Research plan should be understandable for experts (within area of research) as well as for people in the wider discipline

# Writing a proposal: important documents

## CV

- With the funding application, you will submit a **curriculum vitae (CV)** in line with the SNSF's specifications, describing your education, your employment history and your **major achievements** as a researcher
- New **standardized CV** introduced by the SNSF in 2022 to facilitate comparisons between applicants (more information on our website: [www.snf.ch](http://www.snf.ch) > Funding > How to > CV format)
- You can enter and create your CV via the portal: <https://portal.snf.ch/>. The generated PDF of your CV must subsequently be uploaded in your application in mySNF

# Standardised CV: Sample

## CV

Jane Test  
Current position(s): Assistant professor with tenure track or similar  
Academic age: 8 year(s) 7 month(s)

## Education

Degree	Organisation	Duration
PhD / Dr.: Psychology	Italian Institute of Technology, IT Department of Robotics, Brain and Cognitive Sciences	01.2008 - 04.2011 3 year(s) 4 month(s)
Master: Biology	Sorbonne University, FR Department of Psychology	10.2005 - 07.2007 1 year(s) 10 month(s)
Bachelor: Psychology	Ludwig-Maximilians-Universität München, DE Department of Psychology	10.2002 - 07.2005 2 year(s) 10 month(s)

## Employment

Role	Organisation	Duration
Assistant professor with tenure track or similar	Universität Bern - BE, CH School of Health Sciences	00.2019 - Present 2 year(s) 10 month(s)
Senior researcher	Universität Zürich - ZH, CH Department of Neuroscience	03.2016 - 08.2019 3 year(s) 6 month(s)
Junior researcher / Postdoc	University of Wisconsin-Madison, US Center for Neuroprosthetics	10.2013 - 03.2016 2 year(s) 6 month(s)

Role	Organisation	Duration
Junior researcher / Postdoc	ETH Zurich, CH Institute for Neuroscience	05.2011 - 10.2013 2 year(s) 6 month(s)

## Major achievements

### Achievement 1

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### Achievement 2

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### Achievement 3

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- [1] journal-article. Sannino, C., Cannone, N., D'Alò, F., Franzetti, A., Gandolfi, I., Pittino, F., Turchetti, B., Mezzasoma, A., Zucconi, L., Buzzini, P., Guglielmin, M., & Onofri, S. (2022). Fungal communities in European alpine soils are not affected by short-term Vessi/greater in situ simulated warming than bacterial communities. *Environmental Microbiology*. <https://doi.org/10.1111/1462-2920.16060>. DOI

# How to submit an application

- **Submission** via [www.mySNF.ch](http://www.mySNF.ch)
- Register on mySNF as early as possible (scheme opens 3 months before deadline)

## 1. Personal data

#	No./Title	Status
1.1	Responsible applicant	In preparation
1.2	Designated host lab / Institution	In preparation
1.3	Supervisor	In preparation
1.4	Co-supervisor	In preparation

## 2. Application data

#	No./Title	Status
2.1	References	In preparation
2.2	Reference letters - Statements	In preparation
2.3	Basic data I	In preparation
2.4	Basic data II	In preparation
2.5	Use-inspired project	In preparation
2.6	Re-submission	In preparation
2.7	Link to other SNSF projects	In preparation
2.8	Available or requested funds	In preparation
2.9	University or research institution	In preparation
2.10	Collaboration (national and international)	In preparation
2.11	Information on additional funds	In preparation
2.12	Requested funding	In preparation
2.13	Data management plan (DMP)	In preparation
2.14	Research requiring authorisation or notification	In preparation
2.15	Children you are obliged to support	In preparation
2.16	Diplomas / certificates / extension eligibility period	In preparation
2.17	General remarks on the project	In preparation

## 3. Annexed documents (upload)

#	No./Title	Status
3.1	Research plan	In preparation
3.2	CV and major achievements	In preparation
3.3	Statement of mobility	In preparation
3.4	Career plan	In preparation
3.5	Copy diplomas	In preparation
3.6	Master thesis and assessment	In preparation
3.7	Official certificates	In preparation
3.8	Confirmation host institute	In preparation
3.9	CV and research output list supervisor and co-supervisor	In preparation
3.10	Cover letter	In preparation
3.11	Other annexes	In preparation
3.12	Administrative part of the application	In preparation

Submit grant application

# Often cited reasons for rejection (examples)

- Lack of details with regard to the **evaluation criteria**
- Not clearly demonstrated **experience** or **expertise** in the field of the project
- Unclear or missing **own contribution** to the project
- **Aims, research questions** or **hypotheses** unclear or not well defined
- Lack of **coherence**, lack of **focus**
- Missing **references** to sources, archives, literature or competitors
- **Theoretical framework** is not clear or not sufficiently developed
- Not enough details about the **experimental approaches**
- Unclear, outdated or inappropriate, or insufficiently developed **methods** (inc. data collection)
- Overambitious, too much to do, **feasibility** not clearly given
- No **backup plan**

# Doc.CH: foreseen end of the program for 2024

- In its [2025-2028 multi-year program](#) the SNSF declares its intention to focus career funding at the postdoctoral level
- If the plan is implemented as it is, the **last possible submission deadline will be 15 March 2024**

# Thank you!

 [Facebook.com/snf.fns.snsf.ch](https://www.facebook.com/snf.fns.snsf.ch)

 [Youtube.com/SNSFinfo](https://www.youtube.com/SNSFinfo)

 [Instagram.com/swissnationalsciencefoundation](https://www.instagram.com/swissnationalsciencefoundation)

 [Linkedin.com/company/snsf](https://www.linkedin.com/company/snsf)

 [Twitter.com/snsf\\_ch](https://twitter.com/snsf_ch)

Visit the SNSF Data Portal: [data.snf.ch](https://data.snf.ch)!

You can contact the Doc.CH team at [Doc.CH@snf.ch](mailto:Doc.CH@snf.ch)

+41 31 308 22 35 | [amalia.sofia@snf.ch](mailto:amalia.sofia@snf.ch)



# MOVING THE WORLD WITH SWISS INNOVATION

Sybille Aeschbacher

Scientific officer innovation projects, Innosuisse

08.12.2022



Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Swiss Confederation

**Innosuisse – Swiss Innovation Agency**



# INNOSUISSE SWISS INNOVATION AGENCY

Innosuisse is the Swiss Confederation's agency for promoting innovation.

## OUR MANDATE

Innosuisse promotes **science-based innovation in the interest of the economy and society** in Switzerland – in all disciplines.

# INNOSUISSE PROMOTES SCIENCE-BASED INNOVATIONS

These are innovations that are jointly developed by:



**Businesses and  
other innovative  
organisations**

such as NGOs, associations,  
public or private  
organisations

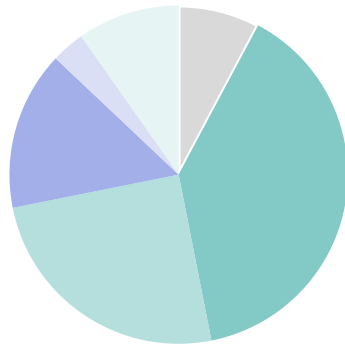


**Research  
institutes**

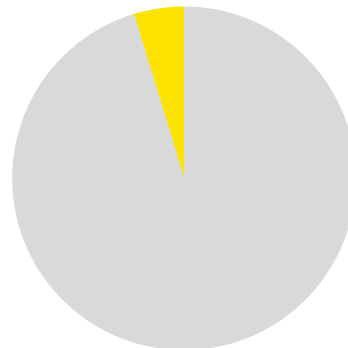
such as universities of applied  
sciences, Swiss Federal  
Institutes of Technology,  
universities, technology  
centres

# INNOSUISSE APPROVED FUNDING CONTRIBUTIONS AMOUNTING TO CHF 329.7 MILLION IN 2021

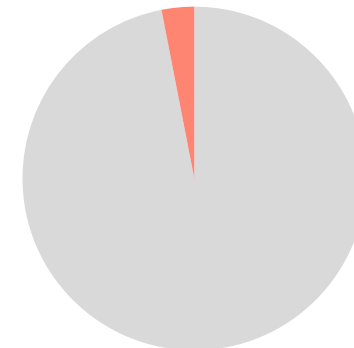
Supporting projects:  
**CHF 304 million**



Networking and knowledge transfer  
**CHF 15.6 million**



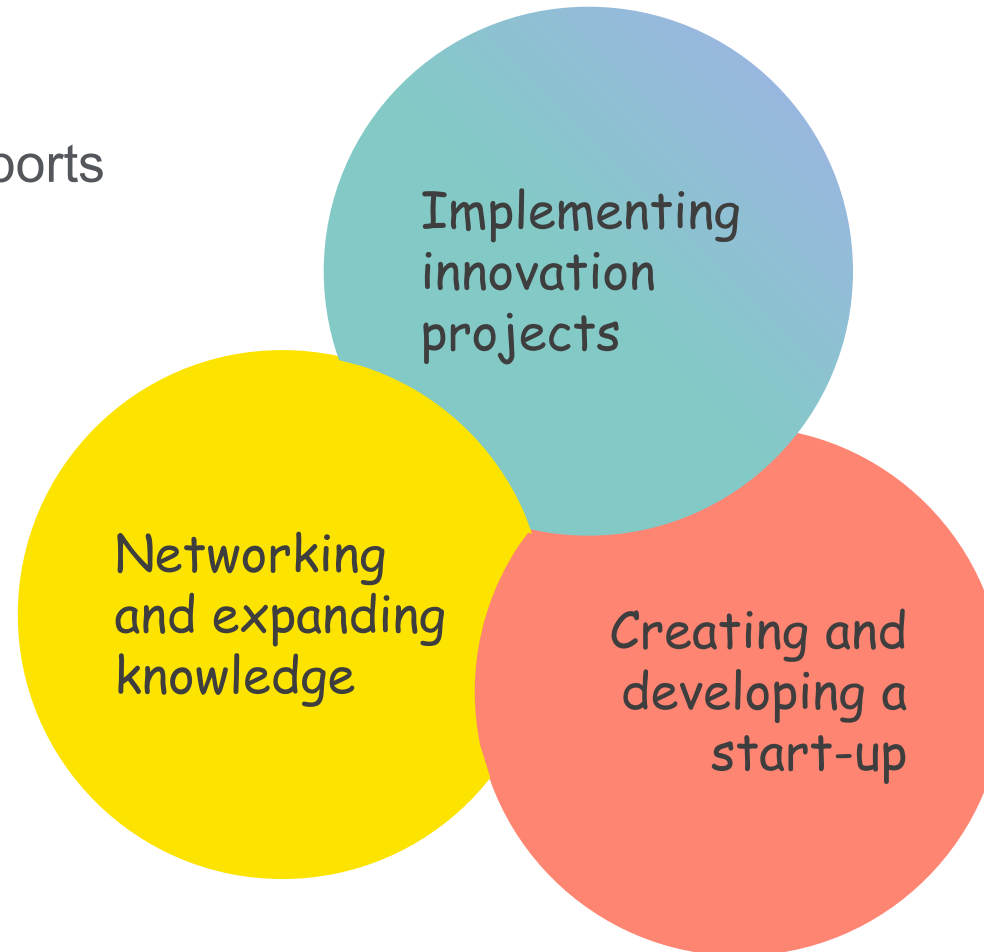
Supporting start-ups  
**CHF 10.1 million**

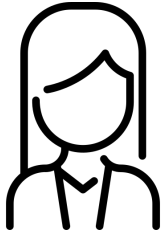


- Project funding (incl. Innovation cheque & international projects)
- Project funding within the framework of the impulse programme
- Flagships
- Bridge
- Overhead contributions

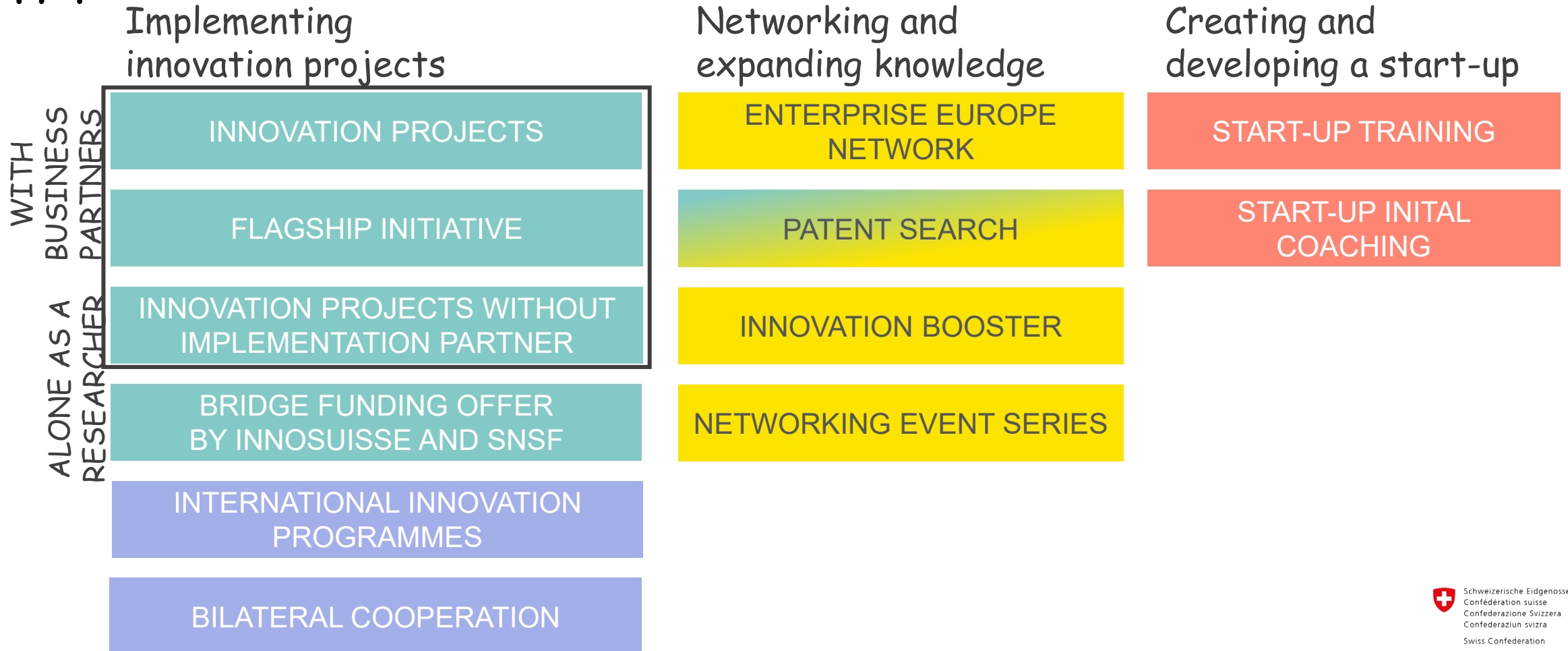
# INNOSUISSE – YOUR PARTNER FOR INNOVATION

How Innosuisse supports  
your science-based  
innovation:





# I AM A RESEARCHER: WHAT DO YOU OFFER?



# IMPLEMENTING INNOVATION PROJECTS

WITH BUSINESS PARTNERS  
IN SWITZERLAND

INNOVATION PROJECTS

FLAGSHIP INITIATIVE

# INNOVATION PROJECT BETWEEN BUSINESS AND RESEARCH

INNOVATION  
PROJECTS

## IMPLEMENTATION PARTNERS (industry partners, SMEs, NGOs, administration)

- Obtain access to scientific know-how and research and development resources
- Provide business expertise and customer perspective

## RESEARCHERS

- Obtain business expertise and customer perspective
- Provide scientific skills and research infrastructure

## INNOVATION PROJECT

Duration: no limit, usually 6 to 36 months

Project costs: amount unlimited

## MARKET IMPLEMENTATION OF THE INNOVATION



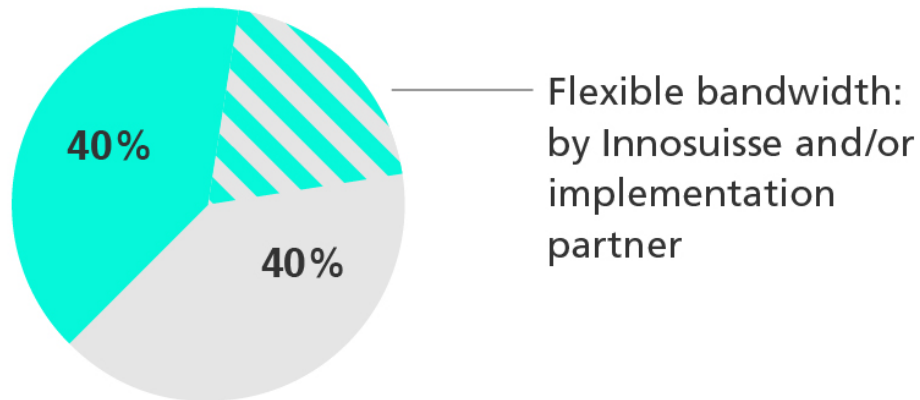
Submit your application online:  
<https://www.innosuisse.ch/application>

**RIPA  
revision:  
new from  
Jan. 2023**

# CONTRIBUTIONS TO PROJECT COSTS FOR INNOVATION PROJECTS

The project partners jointly define the repartition of the contributions

-  **Funded by Innosuisse**
-  **Contribution by the implementation partner incl. cash contribution**



After RIPA revision

INNOVATION PROJECTS





# BUDGETING IN INNOVATION PROJECTS

INNOVATION PROJECTS

## BUDGETING

- **Cash contribution:** 5% of total project costs
- **Budgeting for implementation partners** based on own salary costs
- **Calculation of overhead:** percentage of Innosuisse funding (15%)

**RIPA**  
**revision:**  
new from  
Jan. 2023

## MORE DETAILED INFORMATION

INNOVATION PROJECTS

### WEBINAR AVAILABLE FOR REPLAY

- We hold a **webinar on the changes for national innovation projects due to the RIPA revision** on 7 November. It is **available for replay** at any time.
- **Direct link:**  
<https://innosuisse.webex.com/innosuisse/lsr.php?RCID=2b1829aa55ce5f2960ecf90176d62a8f>
- **Password:** Inno4Suisse

# FOR AN INNOVATION PROJECT A GOOD APPLICATION IS...

## CONCRETE:

- Market interest exists
- Access to the market has been described
- Product or service has been defined

## CLEAR:

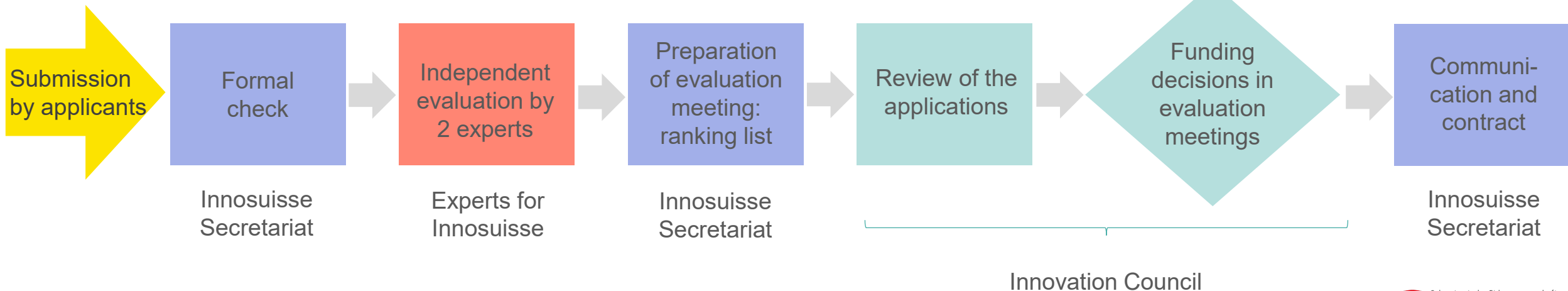
- Innovative content is clearly indicated
- Project plan is comprehensible
- Tasks are clearly defined and meaningful
- Milestones are set reasonably and goals are described quantitatively

## CONSISTENT:

- Research and implementation partners work together, not side by side or against each other
- Project planning and financial planning are consistent
- Timetable and resource allocation are realistic

# INNOVATION PROJECTS EVALUATION PROCESS

Evaluation duration (in weeks) – depending on [dates of evaluation meetings](#)



# INNOVATION PROJECTS ASSESSMENT CRITERIA

## TWO INDEPENDENT EVALUATIONS

with the same weighting

Evaluation expert 1

Evaluation expert 2

## ASSESSMENT CRITERIA

- ✓ Innovation degree
- ✓ Sustainability and value creation in Switzerland
- ✓ Methodology and team competences

The Innovation Council makes the assessment and takes its independent decision on the basis of the experts' evaluation

# FLAGSHIP INITIATIVE STRIVE FOR SYSTEMIC INNOVATION

FLAGSHIP INITIATIVE



Promotion of transdisciplinary collaboration and systemic innovation in areas relevant to a large part of the economy and/or society.



Find solutions to current or future challenges that can only be solved through collaborative work.

- Consortia consisting of at least 2 industry and 3 research partners, executing a flagship which is composed of interdependent and interrelated projects
- A consortium consists of a Host Institution with several research and implementation partners (industry, private, public, NGOs etc.)

Details:

<https://www.innosuisse.ch/flagship>

NOW:  
CALL  
2023

# IMPLEMENTING INNOVATION PROJECTS

ALONE AS  
A RESEARCHER

INNOVATION PROJECTS WITH  
NO IMPLEMENTATION PARTNER

BRIDGE FUNDING OFFER  
BY INNOSUISSE AND SNSF

# INNOVATION PROJECT WITHOUT AN IMPLEMENTATION PARTNER

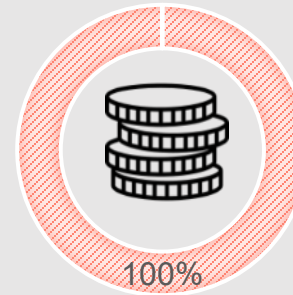
PROJECTS WITH NO IMPLEMENTATION PARTNER

## RESEARCHERS

- who, during their research work, have come across an innovative idea with great market potential;
- who have not yet found a partner for implementation on the market;
- You can apply for financial support for feasibility studies, prototypes and testing facilities – especially for high-risk projects with strong innovation potential.

## INNOVATION PROJECT

Duration: Max. 18 months



■ Funded by Innosuisse

## FUTURE MARKET IMPLEMENTATION OF INNOVATION



Submit your application online:  
<https://www.innosuisse.ch/application>



# IMPLEMENTING INNOVATION PROJECTS

WITH INTERNATIONAL  
PARTNERS

INTERNATIONAL INNOVATION  
PROGRAMMES

BILATERAL COOPERATION

# INTERNATIONAL INNOVATION PROGRAMMES FOR PROJECTS WITH SWISS PARTNERS

INTERNATIONAL PROGRAMMES



**SUPPORT FOR SMEs**

for cross-border innovation projects

**Horizon Europe**



**SUPPORT FOR INNOVATION PROJECTS IN THEMATIC CO-FUNDED EU PROGRAMMES**

- Driving Urban Transitions
- Information on further programmes to follow

SMEs and other industrial partners develop their products or services together with partner companies or research teams at international level

Details:

<https://www.innosuisse.ch/inno/en/home/promotion-of-international-projects.html>

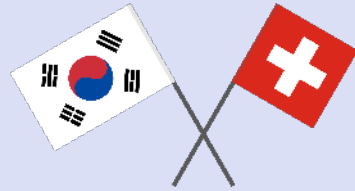
# INNOVATION PROJECTS WITH PARTNERS IN SELECTED COUNTRIES

Innosuisse has cooperation agreements:

BILATERAL  
COOPERATION



with EMBRAPII  
BRAZIL



with KIAT  
SOUTH KOREA



with VINNOVA  
SWEDEN



with IIA  
ISRAEL

Networking, conferences, calls for tenders for  
bilateral innovation projects from companies and research institutions

Details:

<https://www.innosuisse.ch/inno/en/home/promotion-of-international-projects.html>

# OVERVIEW OF PROJECT CONTRIBUTIONS IN INTERNATIONAL PROJECTS

## INTERNATIONAL PROJECTS



### FOR EUROSTARS PROJECTS AND EU THEMATIC PARTNERSHIPS

Direct project funding:

- Start-ups and SMEs up to 50%
- Large enterprises up to 25%
- Swiss research partners up to 50%



### FOR EUREKA AND BILATERAL PROJECTS

Innosuisse covers a **maximum of 70% of the project costs** of the Swiss participants.

Direct project funding:

- Start-ups up to 70%
- SMEs up to 50%
- Large companies up to 25%
- Swiss research partners up to 100%
- At least one Swiss or international research partner

**RIPA  
revision:  
new from  
Jan. 2023**

# NETWORKING AND EXPANDING KNOWLEDGE

ENTERPRISE EUROPE  
NETWORK

PATENT SEARCH

INNOVATION BOOSTER

NETWORKING EVENT SERIES

# LAUNCH YOUR INNOVATION IDEA WITH INNOVATION BOOSTER

## INNOVATION BOOSTER

### INNOSUISSE-WEBINAR AVAILABLE FOR REPLAY

- We hold a **webinar on the 2023** call to select the next Innovation Boosters on 1 December. It is **available for replay** at any time.
- **Direct link:**  
<https://innosuisse.webex.com/innosuisse/ldr.php?RCID=37a0664585f862d29b767fc35b5b8e83>
- **Password:** aDamrNg6

More information, calls and active Innovation Boosters:

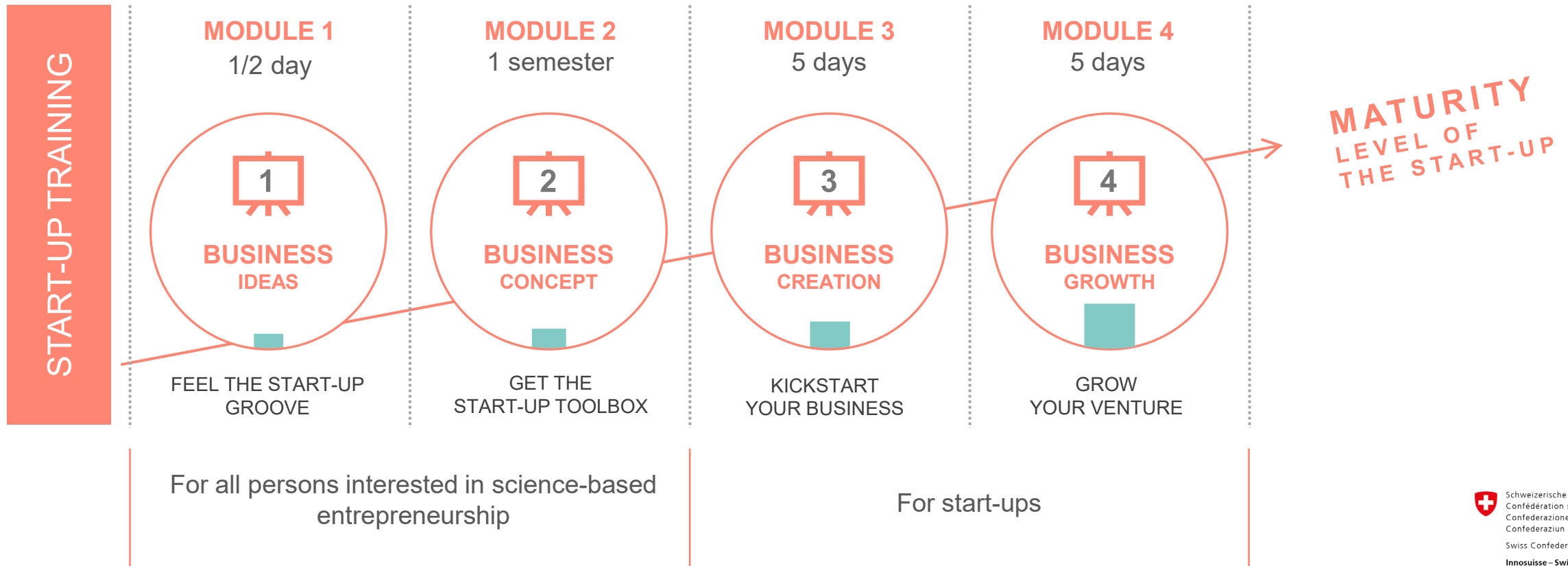
<https://www.innosuisse.ch/innovationbooster>

# CREATING AND DEVELOPING A START-UP

START-UP TRAINING

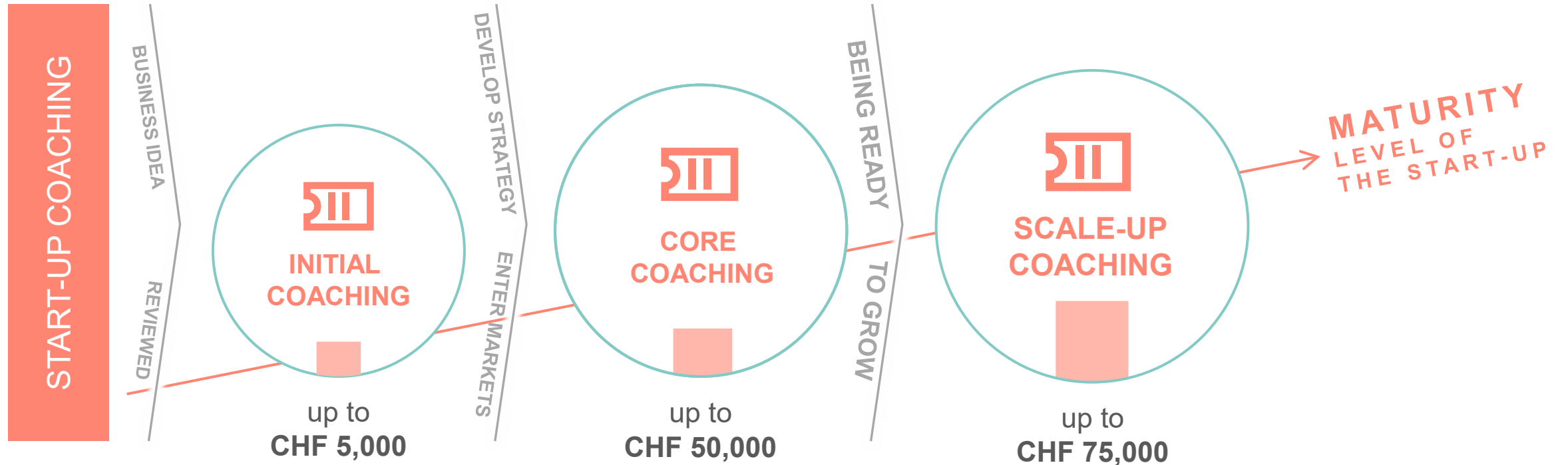
START-UP INITIAL COACHING

# START-UP TRAINING: DEVELOP YOUR START-UP BUSINESS IDEA

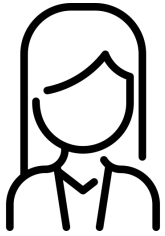




# TAKE YOUR START-UP TO THE NEXT LEVEL: 3 TYPES OF START-UP COACHING



Submit your application at:  
<https://www.innosuisse.ch/coaching>



# I AM A RESEARCHER: WHAT DO YOU OFFER?

WITH  
BUSINESS  
PARTNERS

Implementing  
innovation projects

INNOVATION PROJECTS

FLAGSHIP INITIATIVE

Networking and  
expanding knowledge

ENTERPRISE EUROPE  
NETWORK

PATENT SEARCH

Creating and  
developing a start-up

START-UP TRAINING

START-UP INITIAL  
COACHING

ALONE AS A  
RESEARCHER

INNOVATION PROJECTS WITHOUT  
IMPLEMENTATION PARTNER

BRIDGE FUNDING OFFER  
BY INNOSUISSE AND SNSF

INTERNATIONAL INNOVATION  
PROGRAMMES

BILATERAL COOPERATION

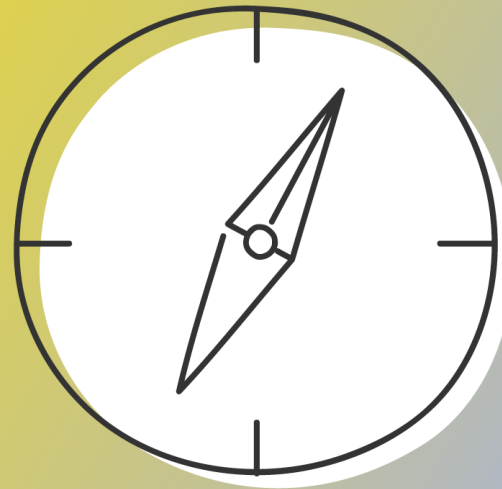
INNOVATION BOOSTER

NETWORKING EVENT SERIES

# THE INNOSUISSE GUIDE HELPS YOU FIND THE RIGHT SUPPORT OFFER IN JUST A FEW STEPS

**Navigation  
for your  
innovation**

[www.innosuisse.guide](http://www.innosuisse.guide)



# YOUR CONTACTS FOR INNOVATION PROJECTS



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MOVING THE WORLD WITH INNOSUISSE



THANK YOU

[www.innosuisse.ch](http://www.innosuisse.ch)  
[info@innosuisse.ch](mailto:info@innosuisse.ch)

MOVING THE WORLD  
WITH SWISS INNOVATION



[twitter.com/innosuisse](https://twitter.com/innosuisse)



[linkedin.com/company/Innosuisse](https://linkedin.com/company/Innosuisse)

# Programme

## Q&A sessions

Links available on  
[www.snsf.ch/liveevents](http://www.snsf.ch/liveevents)

Schedule	Subjects and links for the Q&A Sessions
10:30 – 12:00	<a href="#">Innosuisse Instruments</a>
	<a href="#">Bridge</a>
	<a href="#">SNSF Projects (Focus SHS)</a>
	<a href="#">COST (SNSF)</a>
	<a href="#">Doc.CH (SNSF)</a>
	<a href="#">Postdoc.Mobility (SNSF)</a>
	<a href="#">Ambizione (SNSF)</a>
	<a href="#">SNSF Starting Grants</a>
	<a href="#">Sinergia (SNSF)</a>
	<a href="#">Agora (SNSF)</a>
	<a href="#">International cooperation (SNSF)</a>
	<a href="#">Supplementary measures (SNSF)</a>