

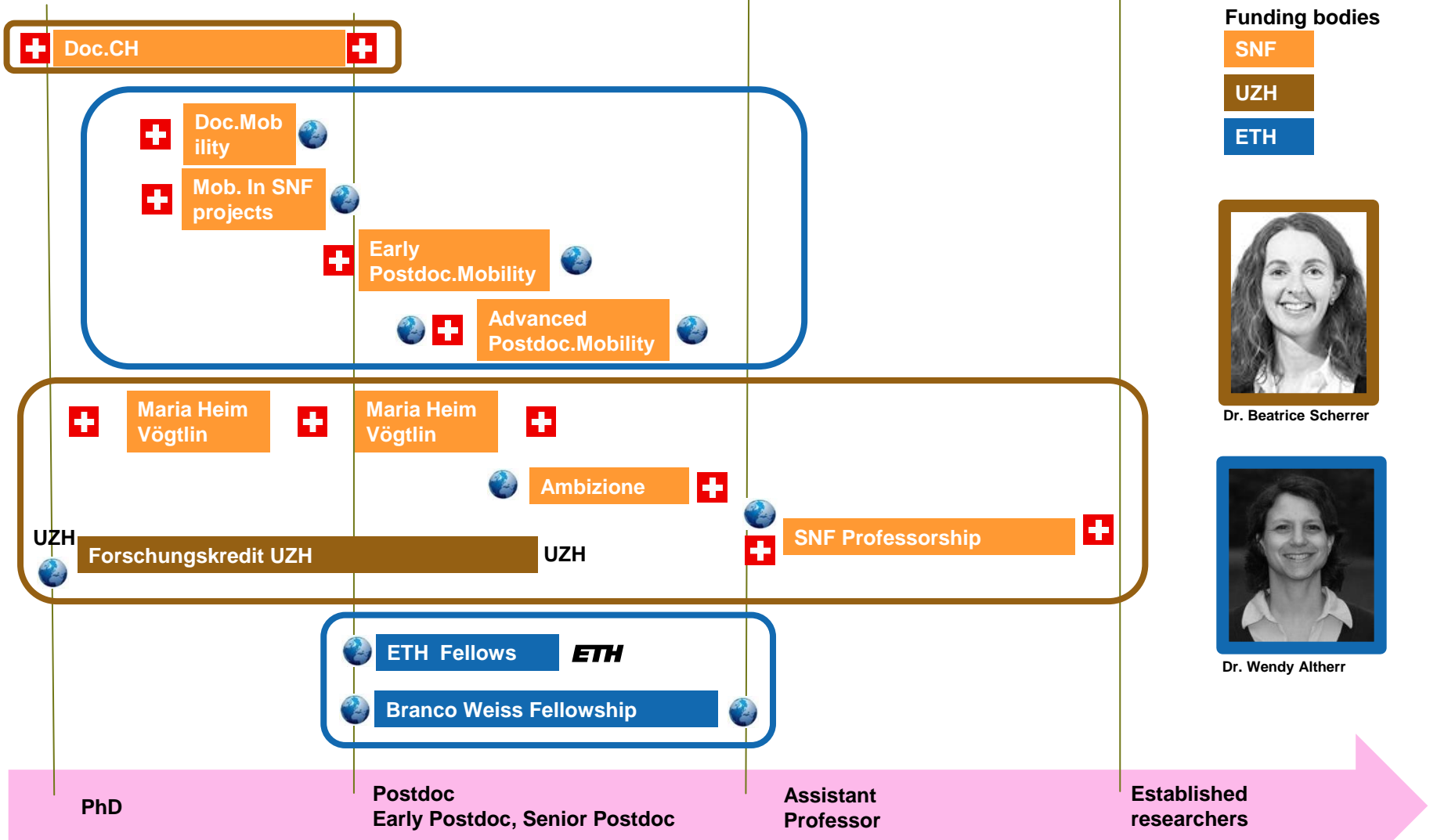
Dr. Wendy Altherr (ETH) & Dr. Beatrice Scherrer (UZH)

Funding opportunities for PhD students and postdocs





Funding Timeline for Scientific Career Funding



Dr. Beatrice Scherrer



Dr. Wendy Altherr

FNSNF

SCHWEIZERISCHER NATIONALFONDS ZUR
FÖRDERUNG DER WISSENSCHAFTLICHEN FORSCHUNG

Tag der Forschung

**Der SNF besucht die ETH Zürich
Mittwoch, 26. November 2014**

HG Eingangshalle / Audi Max

Mobility Fellowships



Mobility Fellowships – a scheme for each step



	Fellowships	Deadlines & Evaluation
PhD students	Doc.Mobility 6-12/18 months	March 1 & Sep 1 evaluated by the local research commission (ETH or UZH)
Postdoc beginning	Early Postdoc.Mobility 18 months	
Postdoc experienced	Advanced Postdoc.Mobility 12 - 36 months + Return Grants (3-12 months)	Feb 1 & Aug 1 evaluated by the SNF research council

Mobility Fellowships Grant – annual contribution

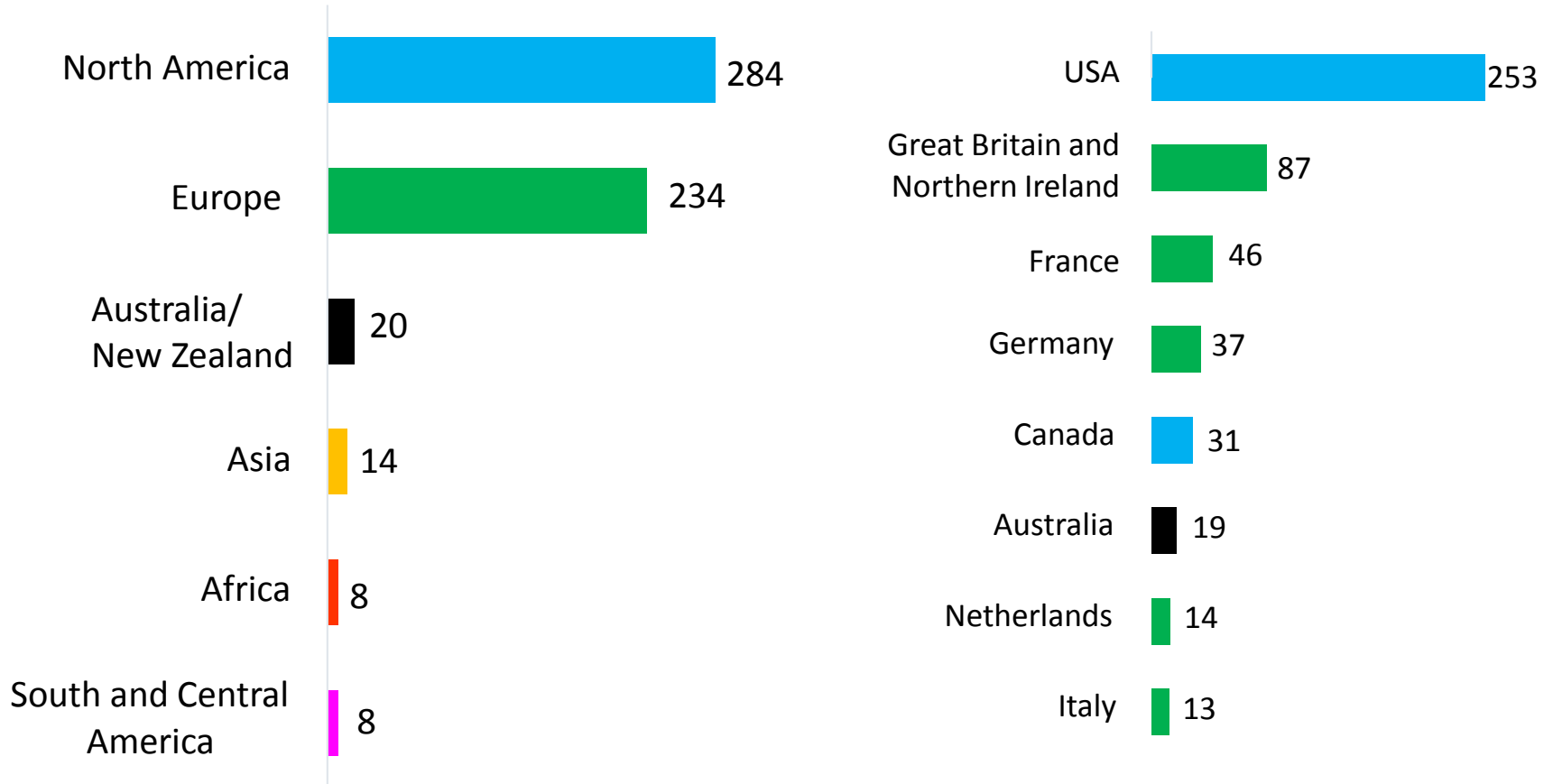
Fellowship

Basic amount*	CHF 42'000 - 63'000
Child allowance	CHF 9'000
Travel allowance	Outward and return journey (incl. spouse/children)
Registration fees	75% or max. CHF 15'000 (only if justified)
Congress costs	Max. CHF 2'000
Research costs	Max. 3'000 (only exceptionally)

*depending on host country, marital status and mobility instrument

Return grant (APM only) salary with social security contributions

Location of host institutions – Mobility Fellowships / 2013



Numbers without Advanced Postdoc.Mobility

29 different countries with <10 grantees



Doc.Mobility

Conditions

- Matriculation as a doctoral student for at least 12 months;
- Swiss nationality, permanent residence, residence or cross-border commuter permit, or marriage resp. registered partnership with a Swiss
- At least 1 year of research activity at a Swiss research institution for persons with foreign nationality
- Number of Fellowships

Early Postdoc.Mobility

Conditions

- Doctorate (PhD) already obtained or obtainment within 6 months, or medical training completed with a doctorate (MD)
- Doctorate obtained no more than 2 years ago; medical researchers must have passed the state examination no more than 6 years ago.
- Swiss nationality, permanent residence, **valid residence or cross-border commuter permit**, or marriage resp. registered partnership with a Swiss
- For persons with foreign nationality, at least 3 years of research activity at a Swiss research institution

Advanced Postdoc.Mobility

Conditions

- Doctorate (PhD) or medical training with a doctorate (MD) and at least 1 year's experience as a postdoc
- Submission up to 5 years after the doctoral exam (for medical researchers: up to 9 years and at least 3 years of clinical activity after the state examination)
- Swiss nationality, **valid permanent residence**, residence or cross-border commuter permit, or marriage resp. registered partnership with a Swiss national
- For persons with foreign nationality, at least 3 years of research activity at a Swiss research institution



Mobility Fellowships

Assessment criteria

- Quality, originality and relevance of the research project
- Track record of the applicant (Advanced researchers: proof of independency)
- Likelihood of a successful completion of the planned further education
- Aptitude for a scientific (Doc.Mobility/Early Postdoc.Mobility) or an academic (Advanced Postdoc.Mobility) career
- Prospects of such a career in Switzerland
- Quality of the host institution
- Extent of mobility
- Return grant (APM): relevance for the academic career and added value for knowledge transfer

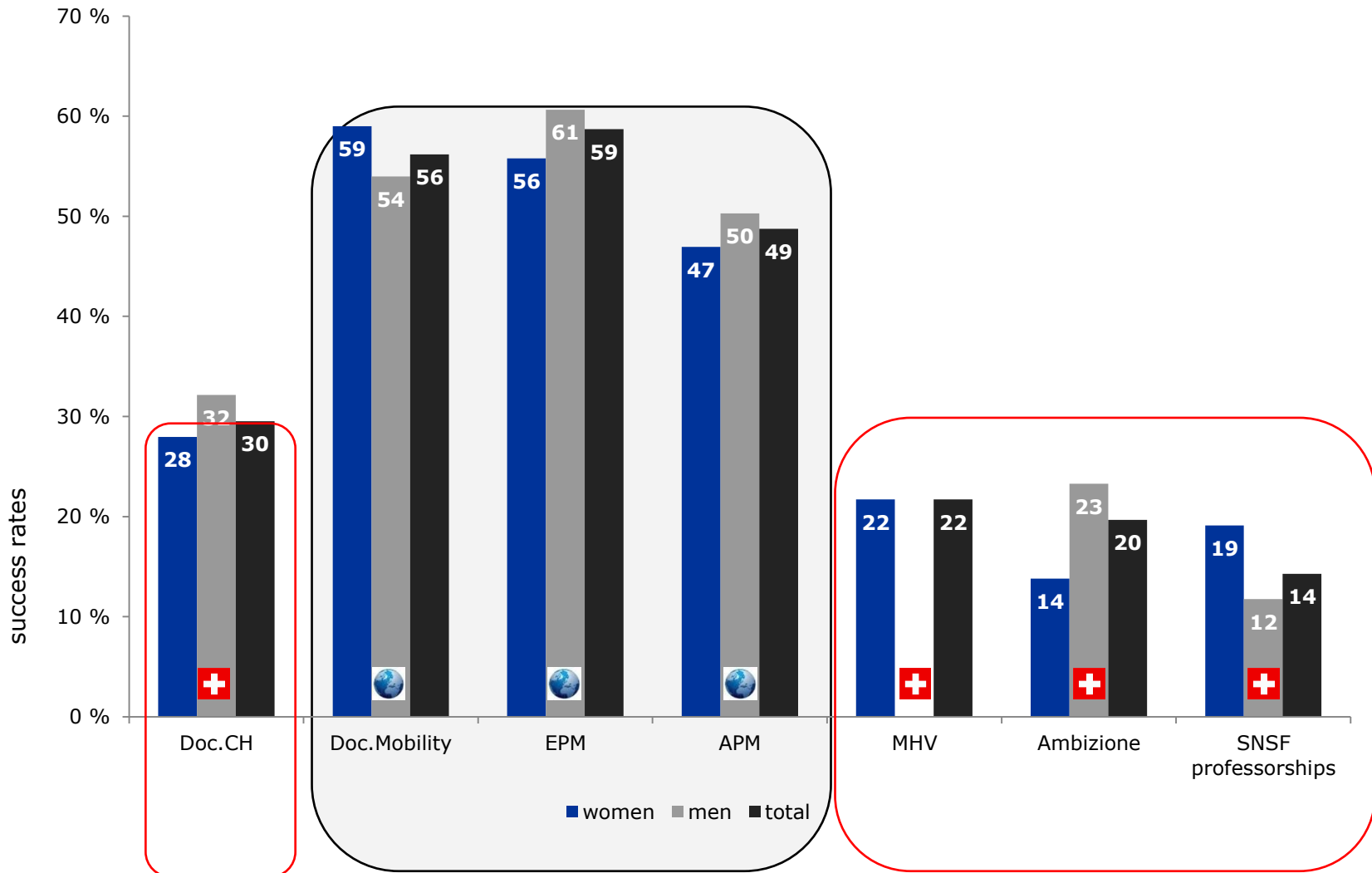


Mobility Fellowships

Evaluation – On the right track

- Research project: first class (quality), original and feasible
- Research plan: clearly structured and enough details
- Problem / question: not too narrow but not too broad either
- Qualifications / achievements (e.g.: publication record)
- References / bibliography up-to-date
- Mobility
- Chances for a scientific (Doc.Mobility/Early Postdoc.Mobility) or academic (Advanced Postdoc.Mobility) career (within Switzerland)
- Presentation of the application (no typos, structure, complete,...)

Success rates career funding





ETH Zurich Postdoctoral Fellowship Programm Society in Science - The Branco Weiss Fellowship

ETH Fellows – the ETH Zurich Postdoctoral Fellowships Program

Deadlines: March 1 and Sep 1, decision within 4 months

Goal: Attraction of excellent young scientists and engineers at the beginning of their careers to the ETH Zurich

Conditions

- Candidates must have obtained their doctorate outside of the ETH and UZH and move from outside to the ETH not longer than 6 months ago.
- Proposal is submitted together with an ETH Host Professor, theme of proposal can be in all fields of the ETH

Success rate: 25%-33%

Fellow numbers: 161 ETH Fellows selected since 2008

Cofunded by EU (FP7) with 40 % and 60 % VPFW means

www.ethfellows.ethz.ch

Society in Science - The Branco Weiss Fellowship



society
in science
The Branco Weiss Fellowship

Deadlines: January 15, decision within 5 months

Goal: Supporting postdocs from sciences, engineering or social sciences willing to engage in a dialogue on relevant social, cultural, political or economic issues across the frontiers of their particular discipline.

Condition: Applicants must have the competencies to pursue a courageous and scientifically rigorous and independent research project, profiting from the freedom uniquely offered by this fellowship.

Duration and Funding: Financial support (CHF 100'000 / year) for up to five years and opportunity to work at any academic institution of their choice throughout the world.

Target size: max. 10 fellows p.a.

Success rate 1–3%

Fellow numbers: 40 fellows selected since 2003

<http://www.society-in-science.org/>