Discovery of a marble statue, Eretria (Greece) by Guy Ackermann, University of Lausanne, CC-BY-NC-ND

ORCID @SNSF

ORBIT - Technical Advisory Group, 7.6.2018, Edinburgh

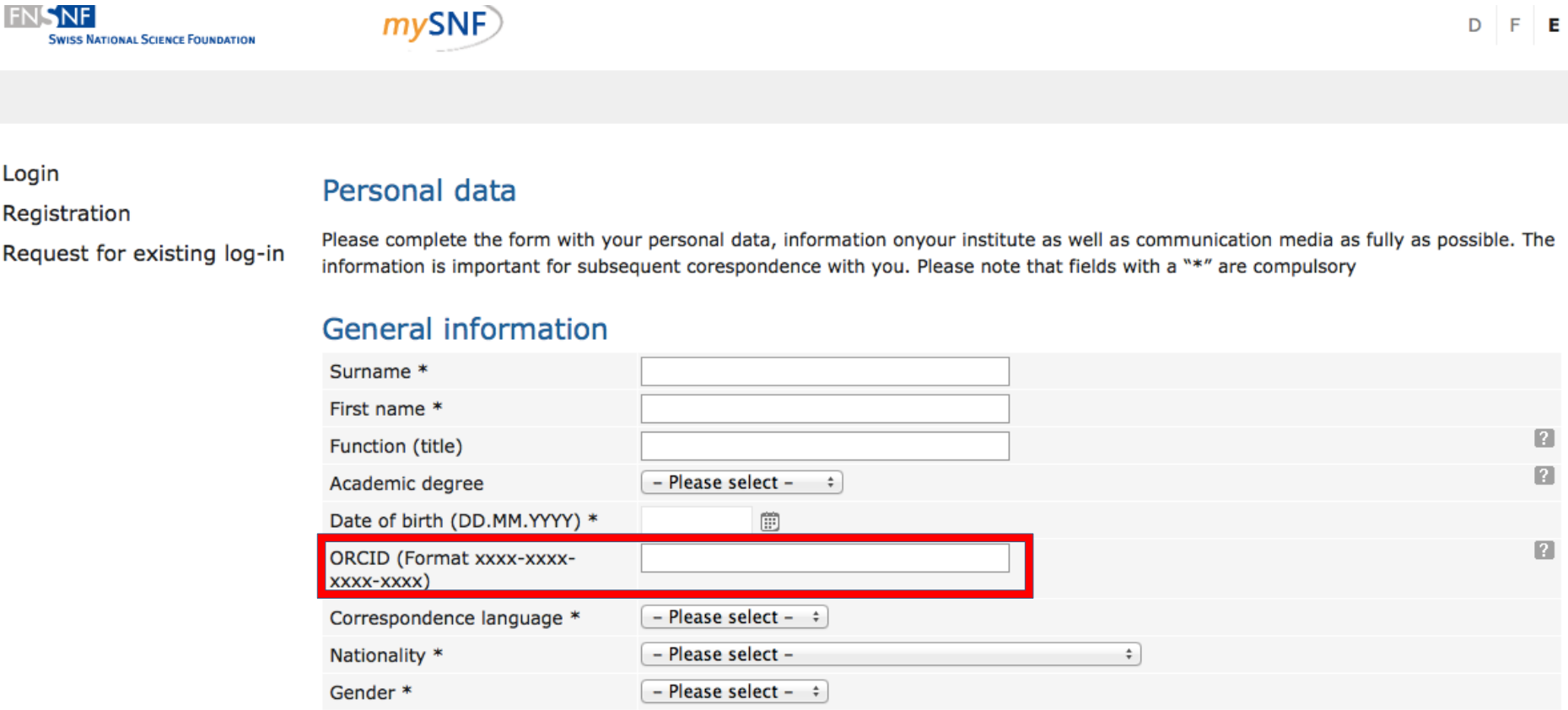
christian.gutknecht@snf.ch (http://orcid.org/0000-0002-7265-1692)

Except where otherwise noted

Annie Cavanagh, Wellcome Images, by-nc-nd 4.0

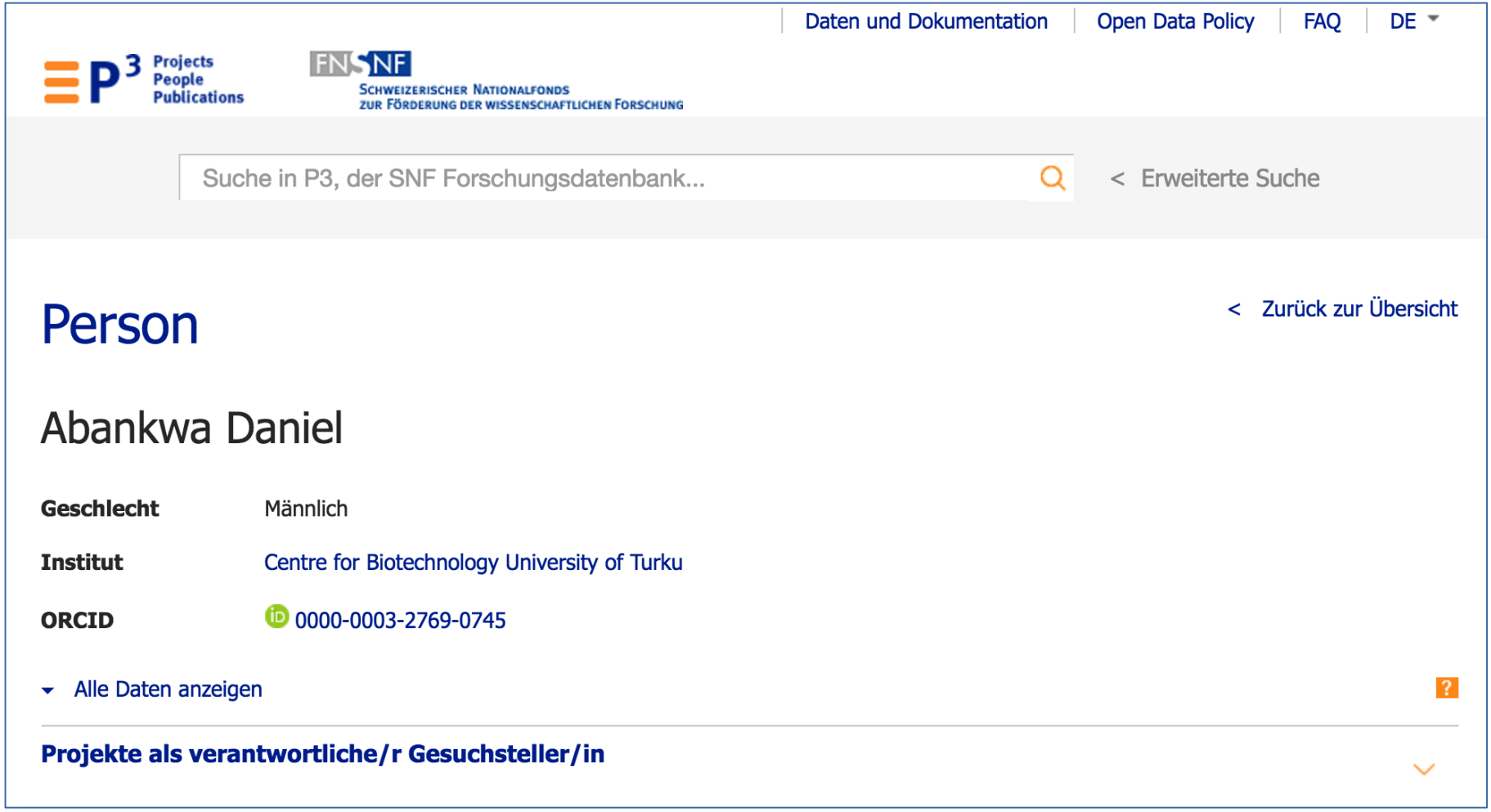
ORCID at the SNSF

Registration – General information



https://www.mysnf.ch

P3 – ORCID displayed



http://p3.snf.ch/person-523490-Abankwa-Daniel

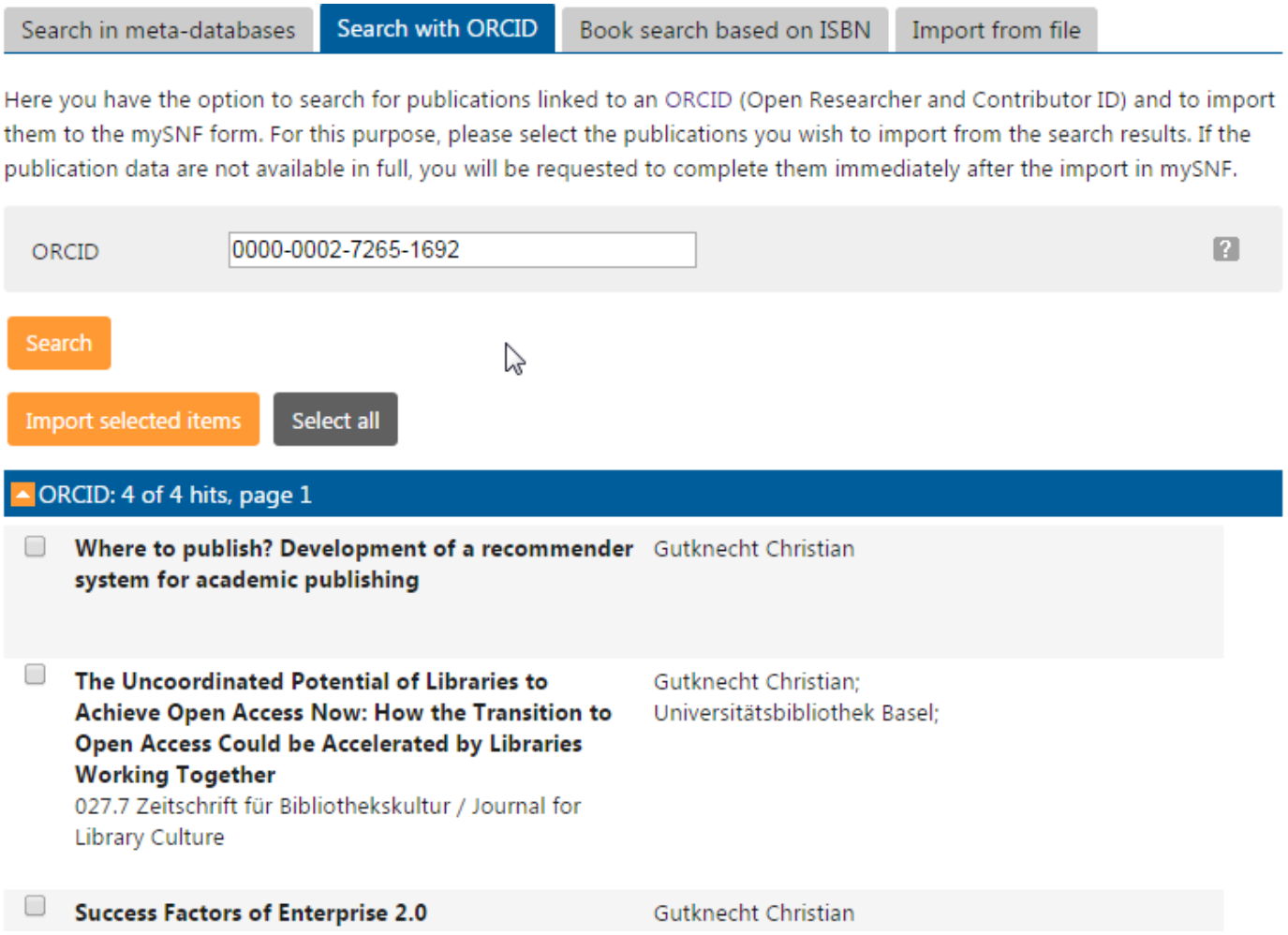
P3 – Available in CSV-Download

A	B	C	D	E	F	G	
Last Name	First Name	Gender	Institute Name	Institute Place	Person ID SNSF	ORCID	Projects as responsible Applicant
a Marca	Andrea	male			132628		
a Marca	Davide	male			53856		
Aaberg	Johan	male			575257		
Aballea	Sylvie	female			22470		
Abalmassov	Veniamin	male			134813		
Abanin	Dmitry	male	Département de Physique Théo	Genève 4	663520		
Abankwa	Daniel	male	Centre for Biotechnology Unive	Turku	523490	0000-0003-2769-0745	
Abardia	Judit	female			554611		
Abart	Rainer	male			32888		
Abasahl	Banafsheh	female			622963		
Abate	Antonio	male	Laboratoire de photonique et in	Lausanne	642410		
Abatis	Marios	male			624437		
Abattemarco	Simona	female			679319		
Abatti	Roberto	male			111125		
Abaunza	Felipe	male			623543		

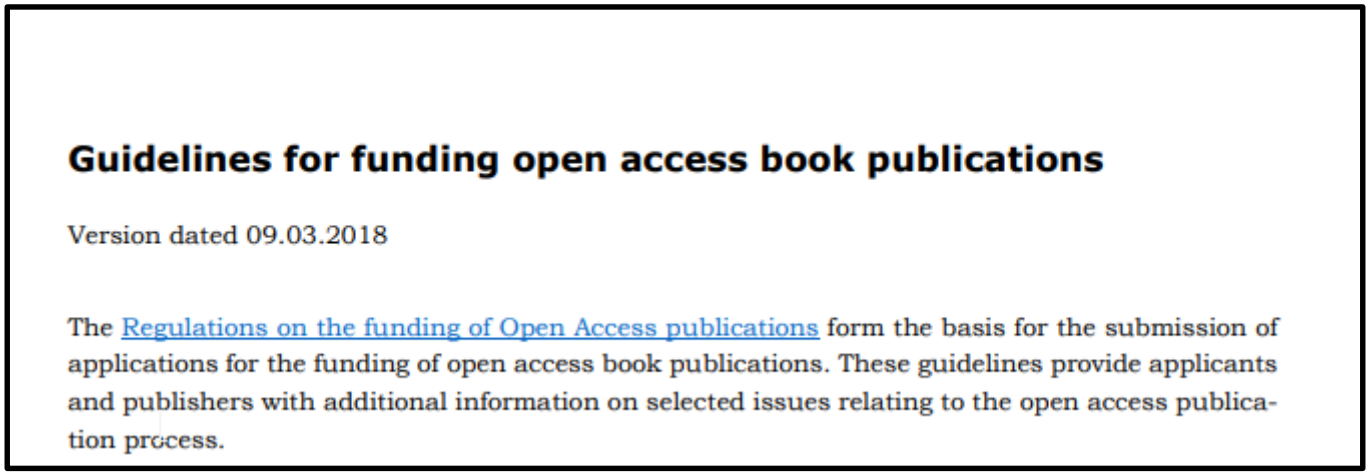
3530 out 100‘000 persons on P3 are registered with an ORCID

http://p3.snf.ch/Pages/DataAndDocumentation.aspx

Outputdata: Import Publications from ORCID



Guidelines for OA Books



Guidelines for funding open access book publications

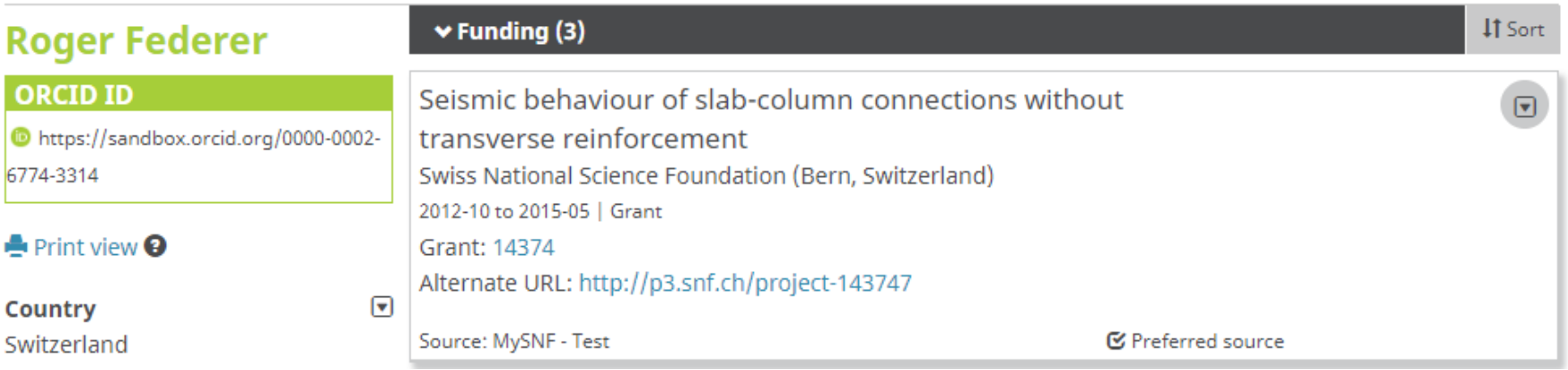
Version dated 09.03.2018

The Regulations on the funding of Open Access publications form the basis for the submission of applications for the funding of open access book publications. These guidelines provide applicants and publishers with additional information on selected issues relating to the open access publication process.

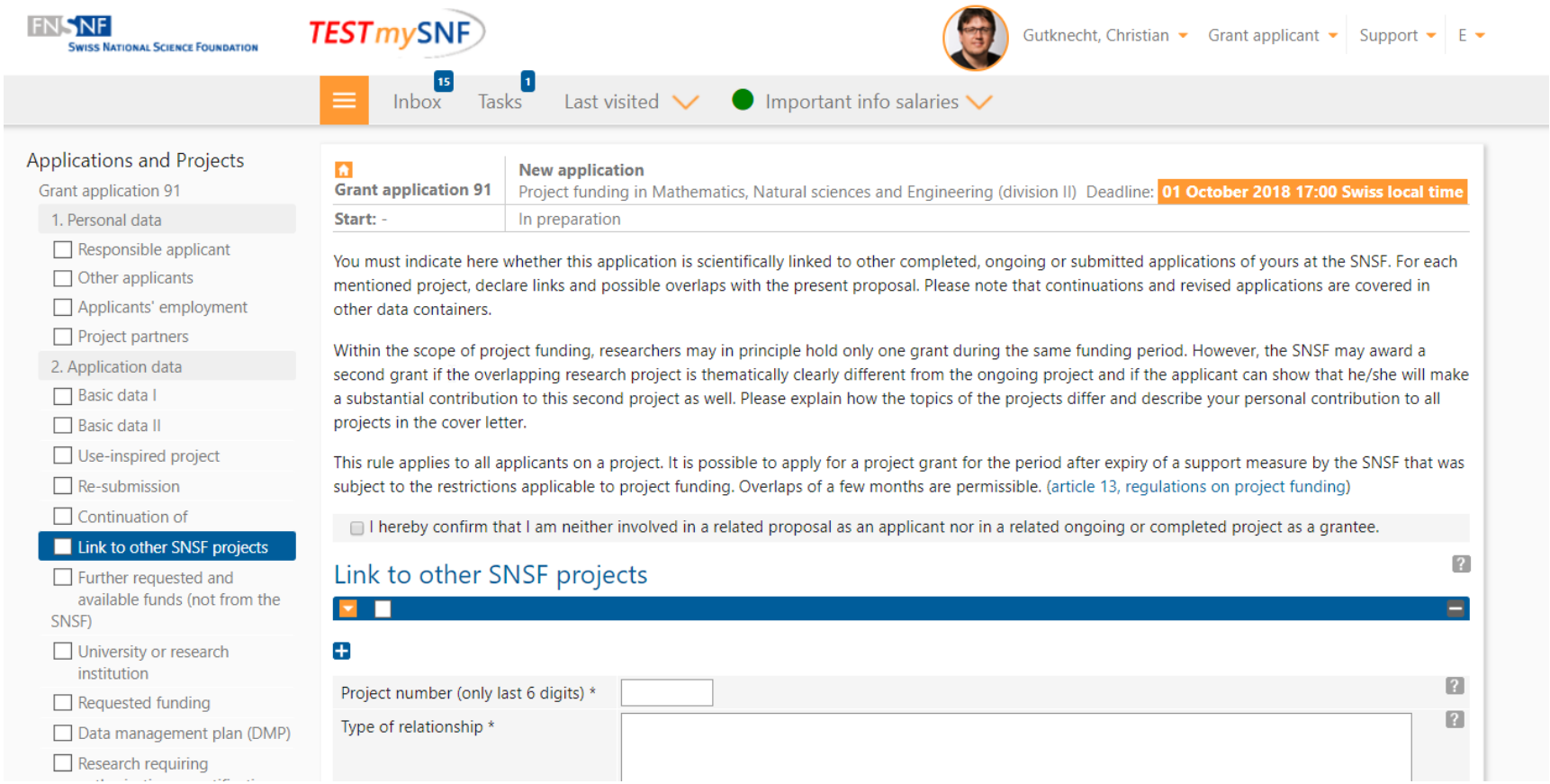
• **ORCID (if available)**	**The SNSF expects the ORCID to be specified in the metadata passed to the DOI agency.** **- Please refer to: ORCID in Publication Workflows: A Step-by-Step Guide for Publishers**
)pen access-specific metadata	
• **Licence**	**The SNSF expects the licence to be specified in the metadata passed to the DOI agency.** **- Instructions for Crossref**

http://www.snf.ch/SiteCollectionDocuments/leitfaden_foerderung_oa_buchpublikationen_en.pdf

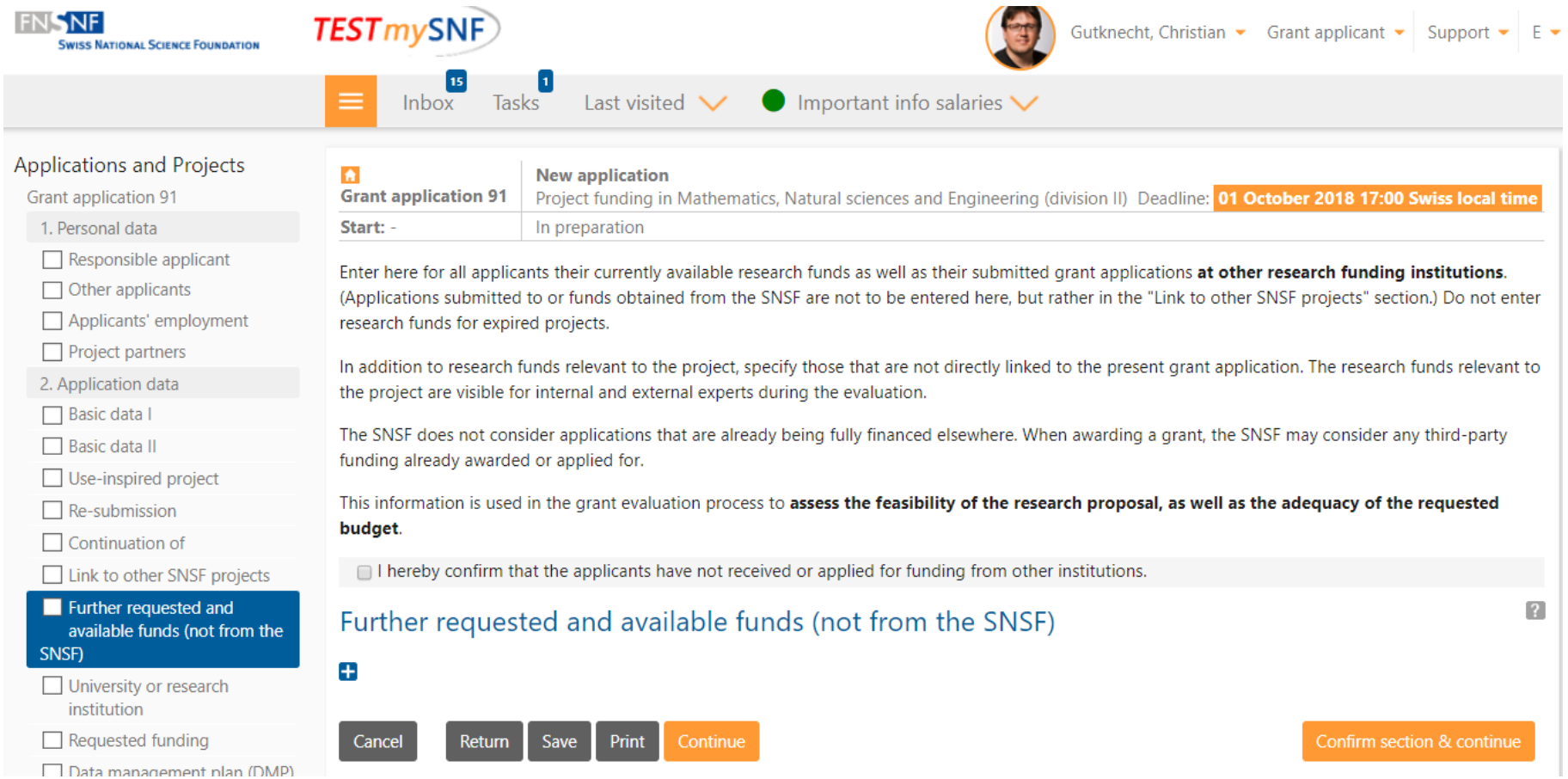
Grants


Roger Federer
ORCID ID
https://sandbox.orcid.org/0000-0002-6774-3314
Print view
Country
Switzerland
Funding (3)
Sort
Seismic behaviour of slab-column connections without transverse reinforcement
Swiss National Science Foundation (Bern, Switzerland)
2012-10 to 2015-05 | Grant
Grant: 14374
Alternate URL: http://p3.snf.ch/project-143747
Source: MySNF - Test
Preferred source

Grants


SWISS NATIONAL SCIENCE FOUNDATION
TESTmySNF
Gutknecht, Christian
Grant applicant
Support
Inbox 15
Tasks 1
Last visited
Important info salaries
Applications and Projects
Grant application 91
1. Personal data
Responsible applicant
Other applicants
Applicants' employment
Project partners
2. Application data
Basic data I
Basic data II
Use-inspired project
Re-submission
Continuation of
Link to other SNSF projects
Further requested and available funds (not from the SNSF)
University or research institution
Requested funding
Data management plan (DMP)
Research requiring
Grant application 91
New application
Project funding in Mathematics, Natural sciences and Engineering (division II) Deadline: 01 October 2018 17:00 Swiss local time
Start: -
In preparation
You must indicate here whether this application is scientifically linked to other completed, ongoing or submitted applications of yours at the SNSF. For each mentioned project, declare links and possible overlaps with the present proposal. Please note that continuations and revised applications are covered in other data containers.
Within the scope of project funding, researchers may in principle hold only one grant during the same funding period. However, the SNSF may award a second grant if the overlapping research project is thematically clearly different from the ongoing project and if the applicant can show that he/she will make a substantial contribution to this second project as well. Please explain how the topics of the projects differ and describe your personal contribution to all projects in the cover letter.
This rule applies to all applicants on a project. It is possible to apply for a project grant for the period after expiry of a support measure by the SNSF that was subject to the restrictions applicable to project funding. Overlaps of a few months are permissible. (article 13, regulations on project funding)
I hereby confirm that I am neither involved in a related proposal as an applicant nor in a related ongoing or completed project as a grantee.
Link to other SNSF projects
Project number (only last 6 digits) *
Type of relationship *

Grants


FNSNF
Swiss National Science Foundation
TESTmySNF
Gutknecht, Christian
Grant applicant
Support
Inbox 15
Tasks 1
Last visited
Important info salaries
Applications and Projects
Grant application 91
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Data management plan (DMP)
Grant application 91
New application
Project funding in Mathematics, Natural sciences and Engineering (division II) Deadline: 01 October 2018 17:00 Swiss local time
Start: -
In preparation
Enter here for all applicants their currently available research funds as well as their submitted grant applications at other research funding institutions. (Applications submitted to or funds obtained from the SNSF are not to be entered here, but rather in the "Link to other SNSF projects" section.) Do not enter research funds for expired projects.
In addition to research funds relevant to the project, specify those that are not directly linked to the present grant application. The research funds relevant to the project are visible for internal and external experts during the evaluation.
The SNSF does not consider applications that are already being fully financed elsewhere. When awarding a grant, the SNSF may consider any third-party funding already awarded or applied for.
This information is used in the grant evaluation process to assess the feasibility of the research proposal, as well as the adequacy of the requested budget.
I hereby confirm that the applicants have not received or applied for funding from other institutions.
Further requested and available funds (not from the SNSF)
Cancel
Return
Save
Print
Continue
Confirm section & continue

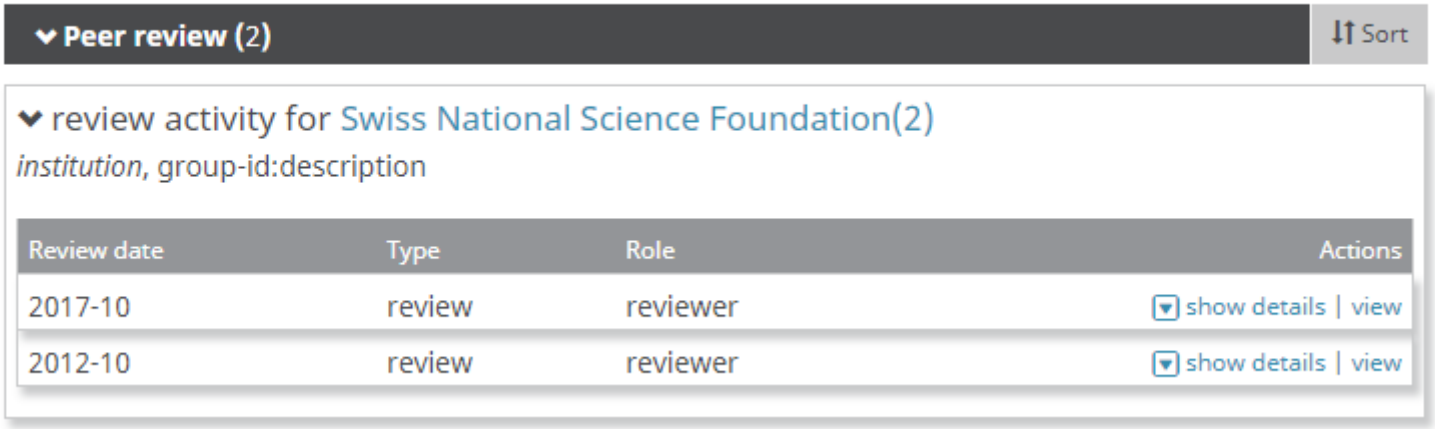
Grants

Information on requested or currently running research funds

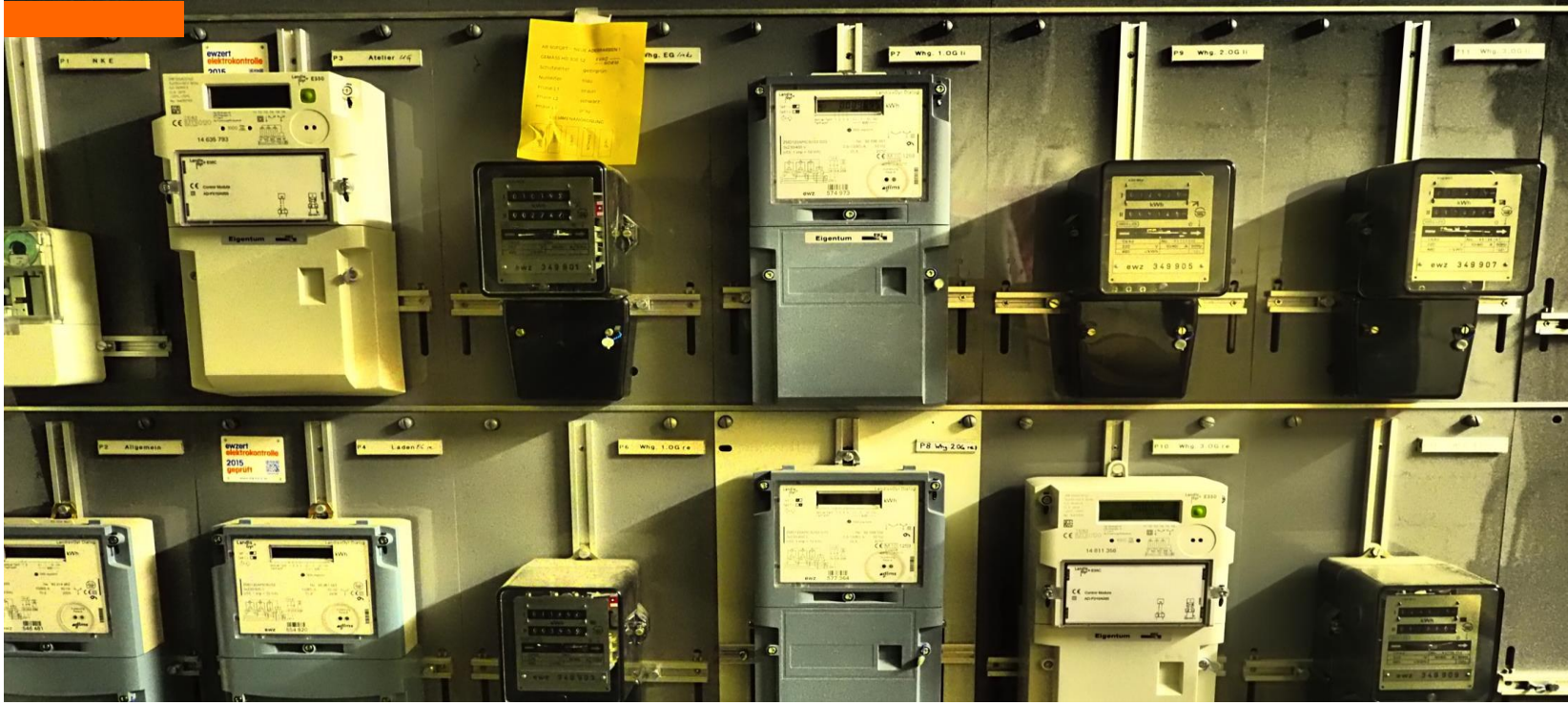
Funding agency and instrument *	
Project title *	
Amount in CHF *	0.00
Duration: from *	
until *	
Status *	- Please select -
Applicant's role *	
Relation to the present application *	- Please select -
Abstract of the project *	
Link to the project website (if available)	

- Please select -
submitted
approved

Review Activity



https://sandbox.orcid.org/0000-0002-6774-3314

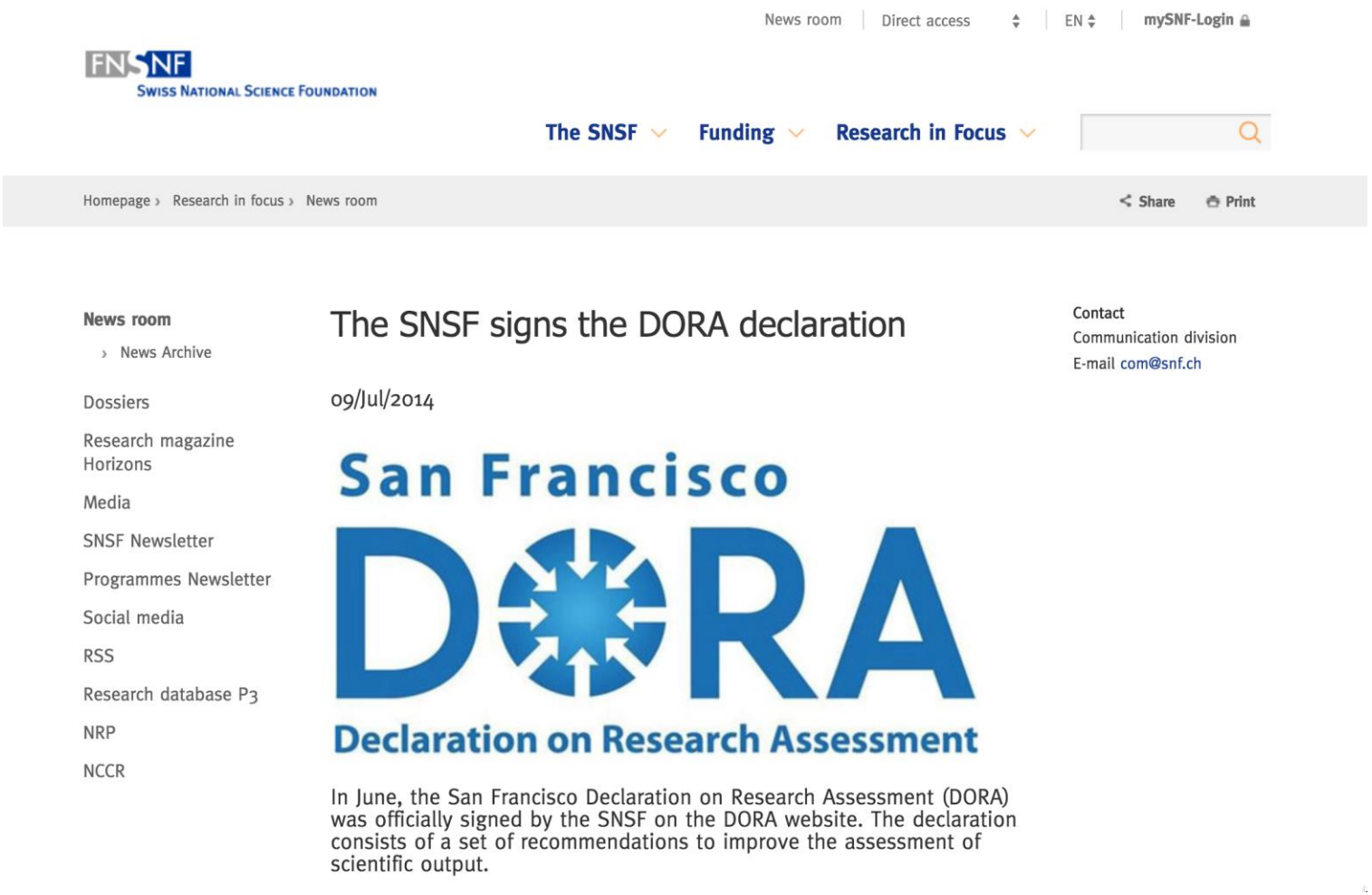


Counting Exactitude by Jonas Schaedler, University of Zurich, CC-BY-NC-ND

Harmonising funder data requirements

ORBIT Project Community Forum, 7.6.2018
christian.gutknecht@snf.ch , orcid.org/0000-0002-7265-1692

Except where otherwise noted



http://www.snf.ch/en/researchinFocus/newsroom/Pages/news-140709-snsf-signs-dora-declaration.aspx

DORA: Recommendations for Funders

- Be explicit about the criteria used in evaluating the scientific productivity of grant applicants and clearly highlight, especially for early-stage investigators, that the scientific content of a paper is much more important than publication metrics or the identity of the journal in which it was published.

- For the purposes of research assessment, consider the value and impact of all research outputs (including datasets and software) in addition to research publications, and consider a broad range of impact measures including qualitative indicators of research impact, such as influence on policy and practice.

http://www.snf.ch/en/funding/documents-downloads/Pages/guidelines-cv-research-output-list.aspx

Revision Guidelines CV/Research Output list

CV & major scientific achievements
1-4 pages

Research output list
(last five years)

Applies to project funding, may differ for other funding schemas

http://www.snf.ch/en/funding/documents-downloads/Pages/guidelines-cv-research-output-list.aspx

CV and major scientific achievements

(in **one** document, **max. 4 pages**, in the **language of the research plan**)

The CV and a short list of major scientific achievements of each applicant are used to assess the following criteria:

- **eligibility** of the applicant for project funding,
- **scientific qualifications** of the applicant, based on past achievements,
- ability of the applicant to conduct **original research of high scientific quality and impact under his/her own responsibility**.

The **CV** must not exceed **two pages** (min. font size 10 points) and must be structured as follows (if applicable). Additional points can be added, if relevant to the proposal:

1. Personal information, including the researcher ID (e.g. OrcID, ResearcherID, Google Scholar ID)
2. Education. Young researchers who did their PhD up to 10 years ago should provide the name of their PhD supervisor. Applicants without a PhD must indicate the date of their last academic degree, clinicians without an MD-PhD must indicate the date of their state examination.
3. Employment history including current position(s)
4. Institutional responsibilities
5. Approved research projects
6. Supervision of junior researchers at graduate and postgraduate level (summary information, the names of the junior researchers should be indicated)
7. Teaching activities (summary information)
8. Memberships in panels, boards, etc., and individual scientific reviewing activities
9. Active memberships in scientific societies, fellowships in renowned academies
10. Organisation of conferences

http://www.snf.ch/en/funding/documents-downloads/Pages/guidelines-cv-research-output-list.aspx

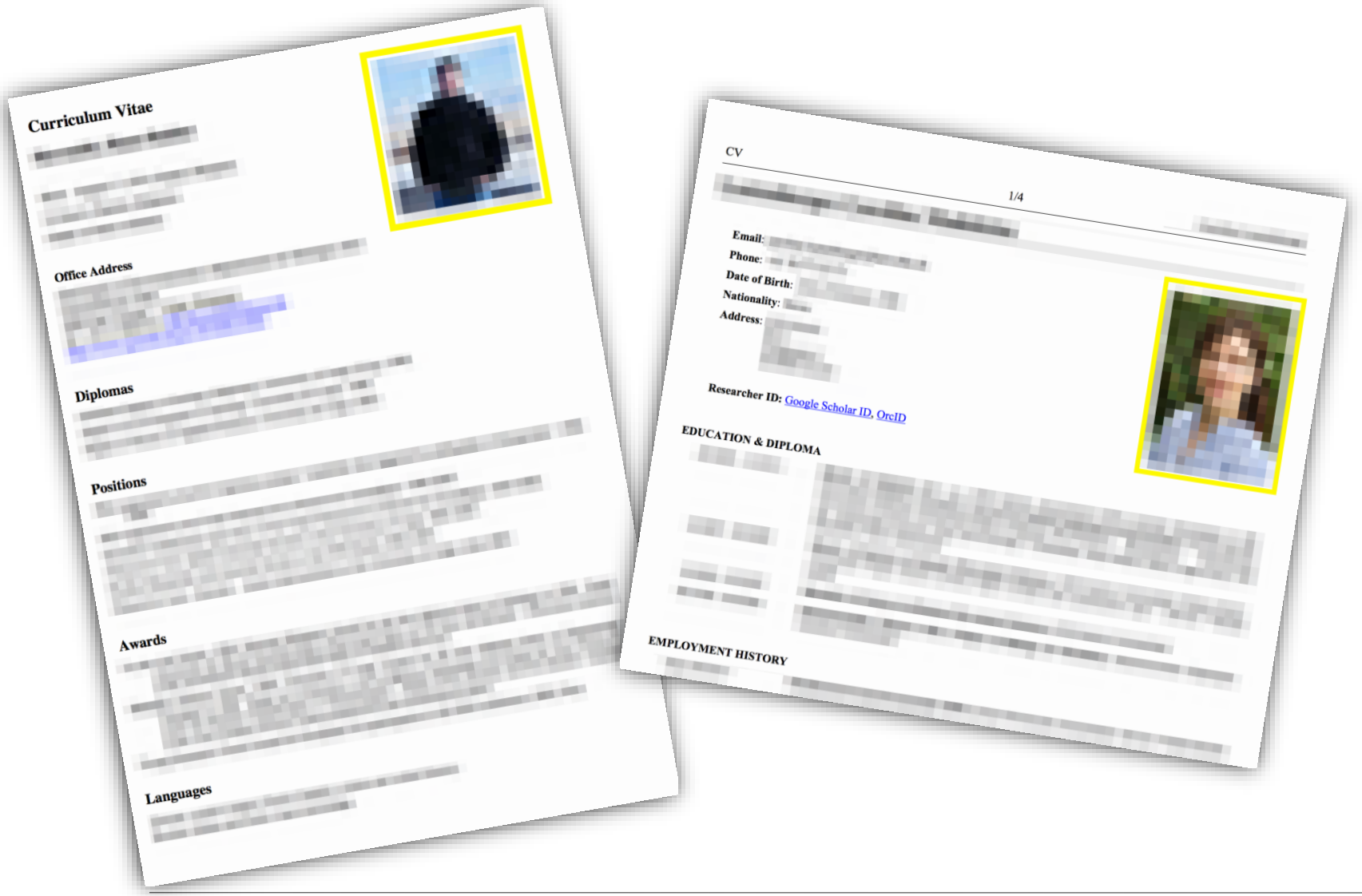
The **research output list** should be structured as follows (if applicable):

1. Peer-reviewed publications in international scientific journals
2. Peer-reviewed books/monographs
3. Peer-reviewed conference proceedings
4. Contributions to books

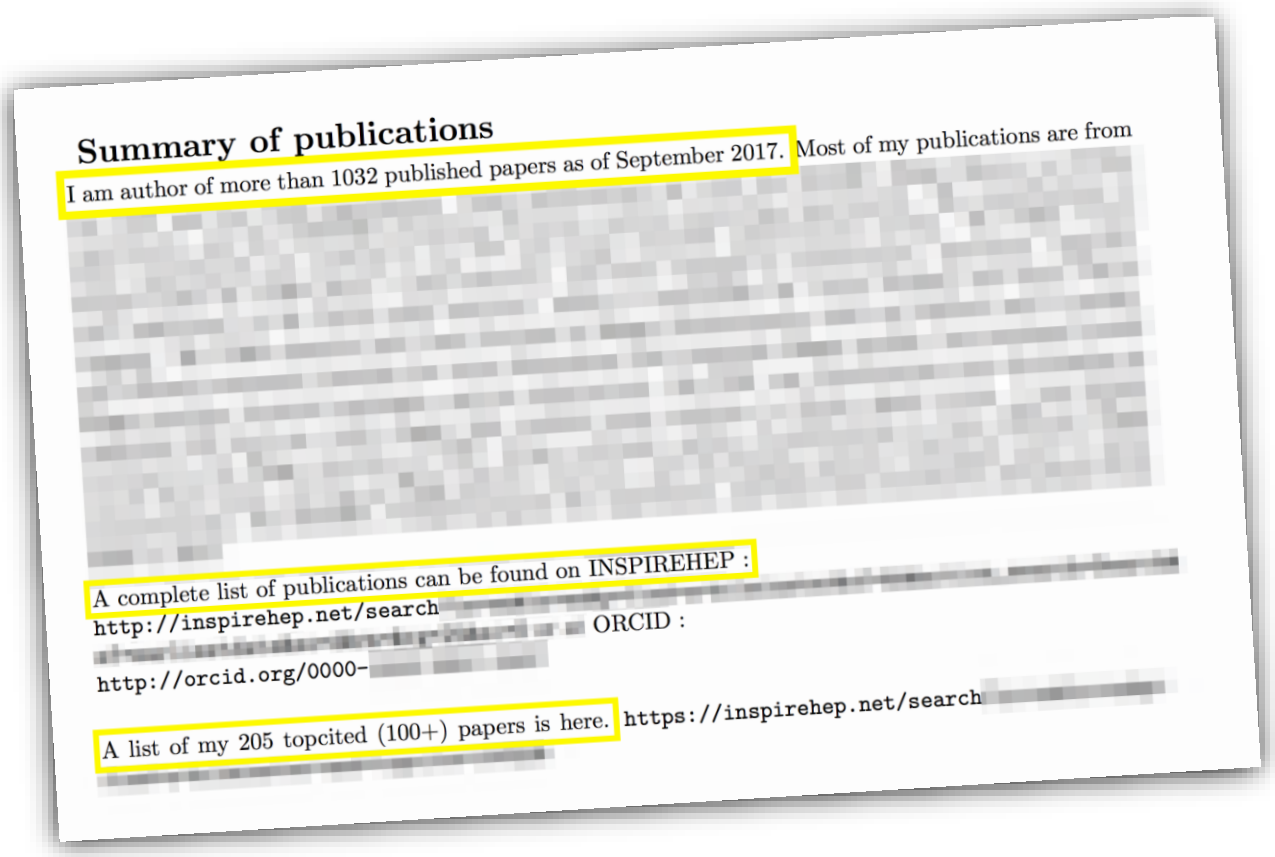
   Under points 1-4 **only "published" or "in press"** publications can be listed.
5. Patents and licenses
6. Oral contributions to international conferences
7. Outreach activities (e.g. public engagement in science, technology and knowledge transfer activities, scientific art performances, etc.)
8. General contributions to science (e.g. spokesperson for international experiments, leader of international expeditions, founder of international networks and training programmes, etc.)
9. Other artefacts with documented use (e.g. maps, methods, prototype demos, software, databases, design, arXiv-articles, contributions to big data collaborations, etc.).

http://www.snf.ch/en/funding/documents-downloads/Pages/guidelines-cv-research-output-list.aspx

CVs at the SNSF today — photo in CV



CVs at the SNSF today — publication count



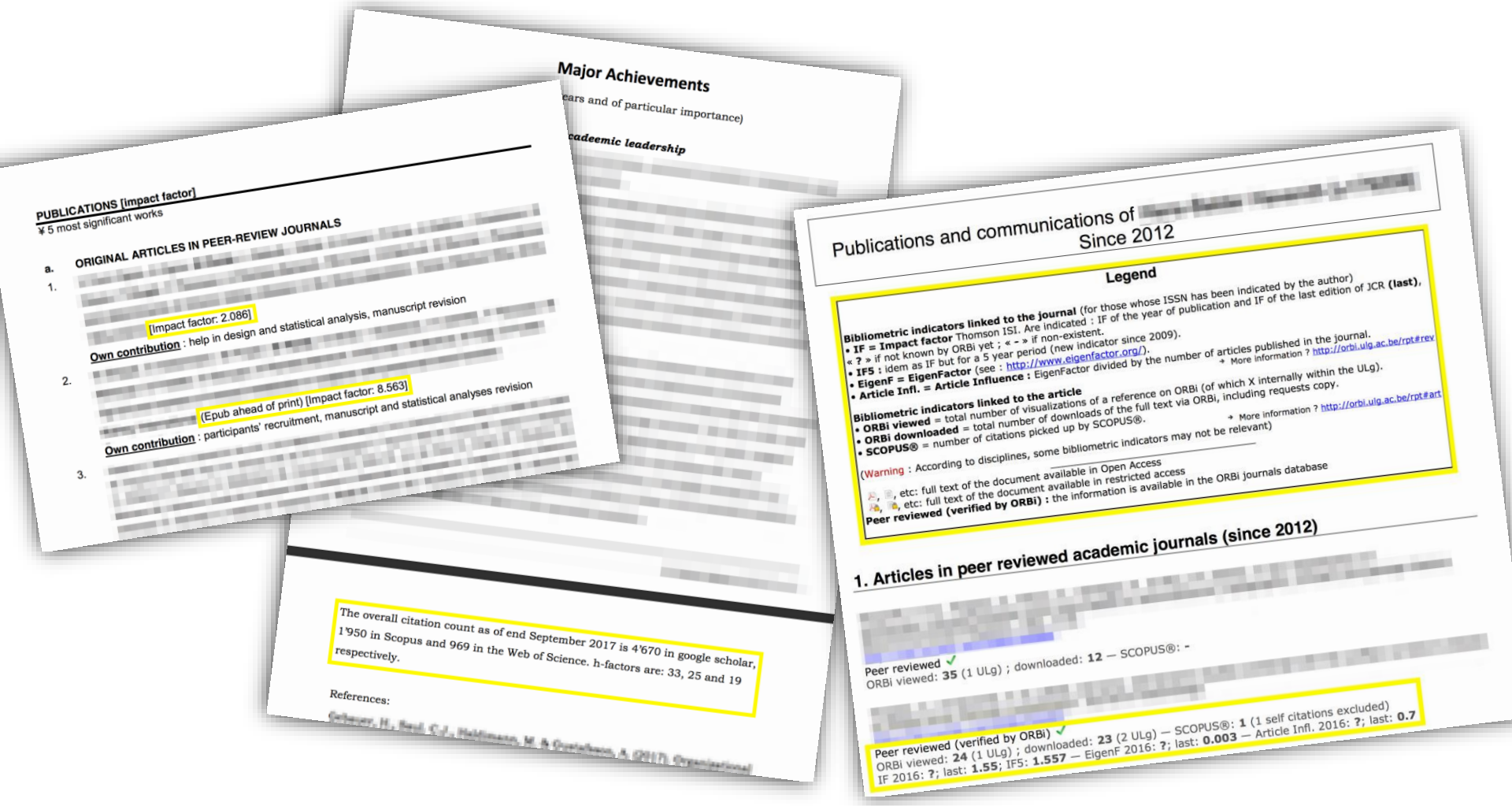
Summary of publications

I am author of more than 1032 published papers as of September 2017. Most of my publications are from

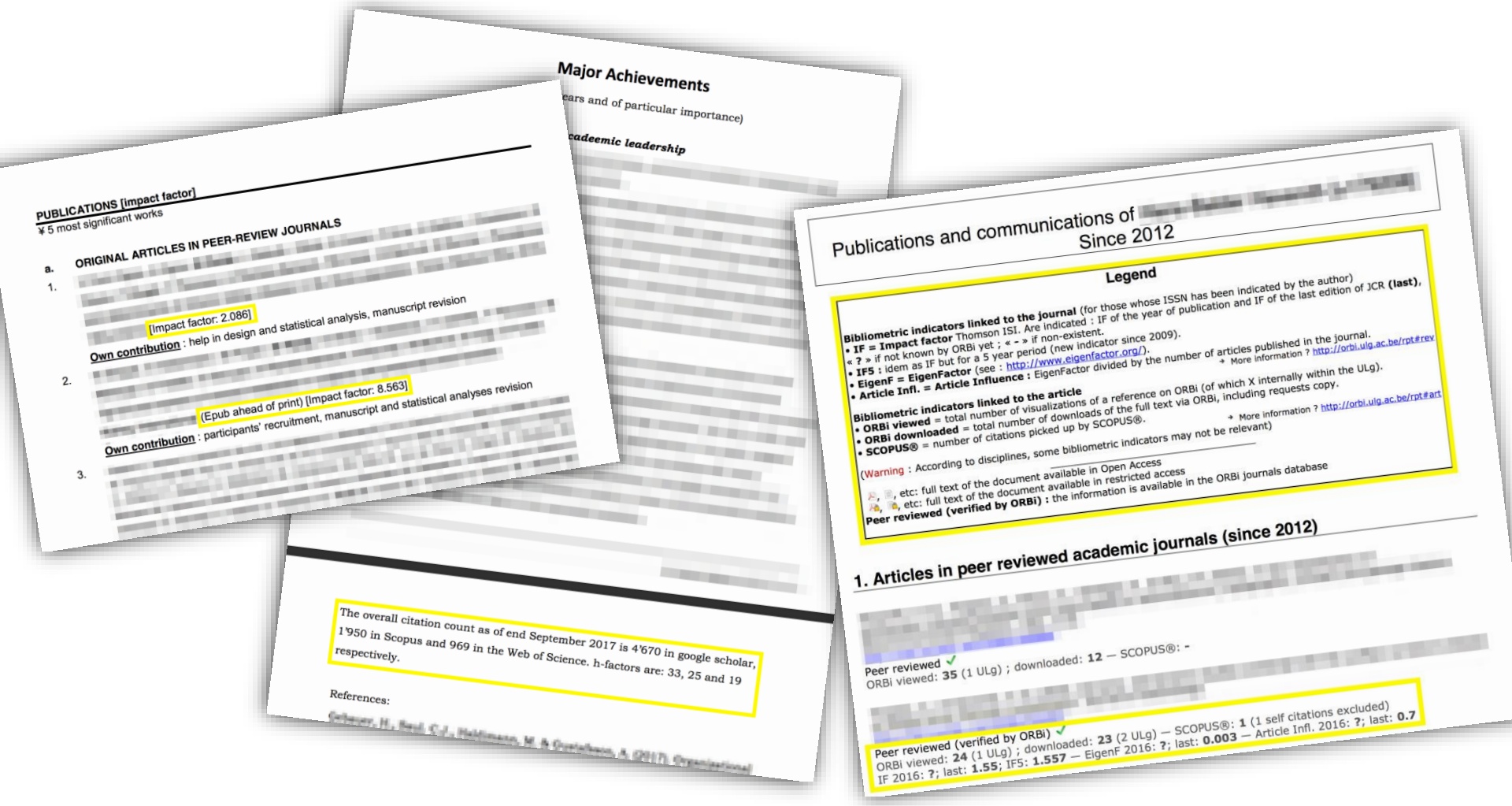
A complete list of publications can be found on INSPIREHEP :
http://inspirehep.net/search
ORCID :
http://orcid.org/0000-

A list of my 205 topcited (100+) papers is here. https://inspirehep.net/search

CVs at the SNSF today — self choosen metrics



CVs at the SNSF today — self choosen metrics



Internal Working Group «CV/Portfolio plattform»

Task: Explore possibility of standarized CV and Portfolio plattform

Where to start?

Evaluation of Grant Applications

Content (CV / Research output)

Technology (CV Platform, Data Sources, Interfaces etc.)

Content: CV Requirements SNSF vs. ORCID

CV Requirement SNSF	ORCID	Coverage
Peer-reviewed publications in scientific journals	work: journal-article	100%
Peer-reviewed books/monographs	work: book	100%
Peer-reviewed conference proceedings	work: conference Paper	100%
Contributions to books	work: book-chapter	100%
Patents and licenses	work: patent work: license	100%
Oral contributions to international conferences	work: lecture-speech	100%
Personal information, including the researcher ID (e.g. OrcID, ResearcherID, Google Scholar ID)	external-Identifiers	100%
Employment history including current position(s)	employment	100%
Approved research projects	funding/funding-type: grant	100%

Content: CV Requirements SNSF vs. ORCID

CV Requirement SNSF	ORCID	Coverage
Outreach activities (e.g. public engagement in science, technology and knowledge transfer activities, scientific art performances, etc.)	work: artistic-performance work: website (?) work: other	50%
Other artefacts with documented use (e.g. maps, methods, prototype demos, software, databases, design, arXiv-articles, contributions to big data collaborations, etc.).	work:data-set work:research-tool work:technical-standard working:working-paper	50%
Education. Young researchers who did their PhD up to 10 years ago should provide the name of their PhD supervisor. Applicants without a PhD must indicate the date of their last academic degree, clinicians without an MD-PhD must indicate the date of their state examination.	education	50%
Memberships in panels, boards, etc., and individual scientific reviewing activities	peer-reviews - reviewer-role: chair, editor, member, organizer, reviewer - review-type: review, evaluation	50%

Content: CV Requirements SNSF vs. ORCID

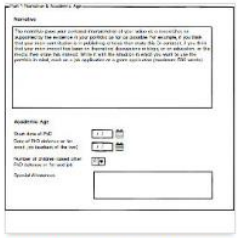
CV Requirement SNSF	ORCID	Coverage
General contributions to science (e.g. spokesperson for international experiments, leader of international expeditions, founder of international networks and training programmes, etc.)	work:other	25%
Supervision of junior researchers at graduate and postgraduate level (summary information, the names of the junior researchers should be indicated)	work:supervised-student-publication	25%
Prizes, awards, fellowships	- funding-type: award	25%

Content: CV Requirements SNSF vs. ORCID

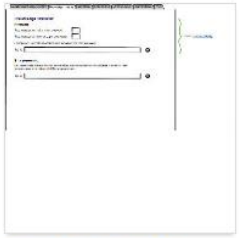
CV Requirement SNSF	ORCID	Coverage
Institutional responsibilities		0%
Teaching activities (summary information)		0%
Active memberships in scientific societies, fellowships in renowned academies		0%
Career breaks (provide justification)		0%

Content:

ACUMEN
academic careers understood through measurement and norms

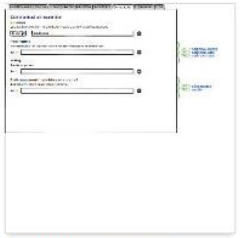

ACUMEN Portfolio - Part 1 Narrative and Academic Age

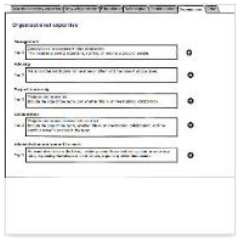
ACUMEN Portfolio - Part 2.1 Scientific Expertise


ACUMEN Portfolio - Part 2.2 Knowledge Transfer

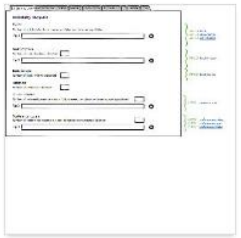
ACUMEN Portfolio - Part 2.3 Educational Expertise

ACUMEN Portfolio - Part 2.4 Technological Expertise

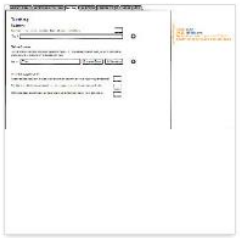

ACUMEN Portfolio - Part 2.5 Communication Expertise


ACUMEN Portfolio - Part 2.6 Organisational Expertise

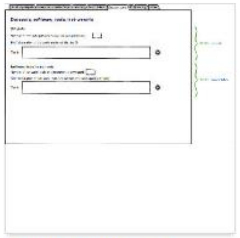
ACUMEN Portfolio - Part 2.7 Other Expertise

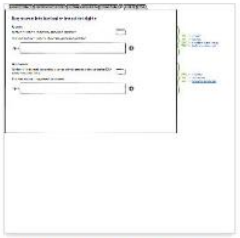

ACUMEN Portfolio - Part 3.1 Scholarly Output

ACUMEN Portfolio - Part 3.2 Communication to Public

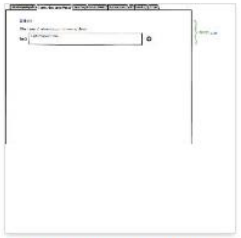

ACUMEN Portfolio - Part 3.3 Teaching

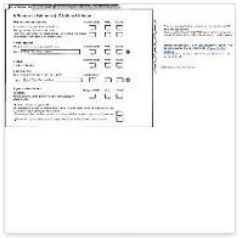
ACUMEN Portfolio - Part 3.4 Social Media

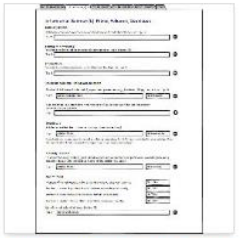

ACUMEN Portfolio - Part 3.5 Datasets etc.


ACUMEN Portfolio - Part 3.6 IP

ACUMEN Portfolio - Part 3.7 Funding


ACUMEN Portfolio - Part 3.8 Other Output

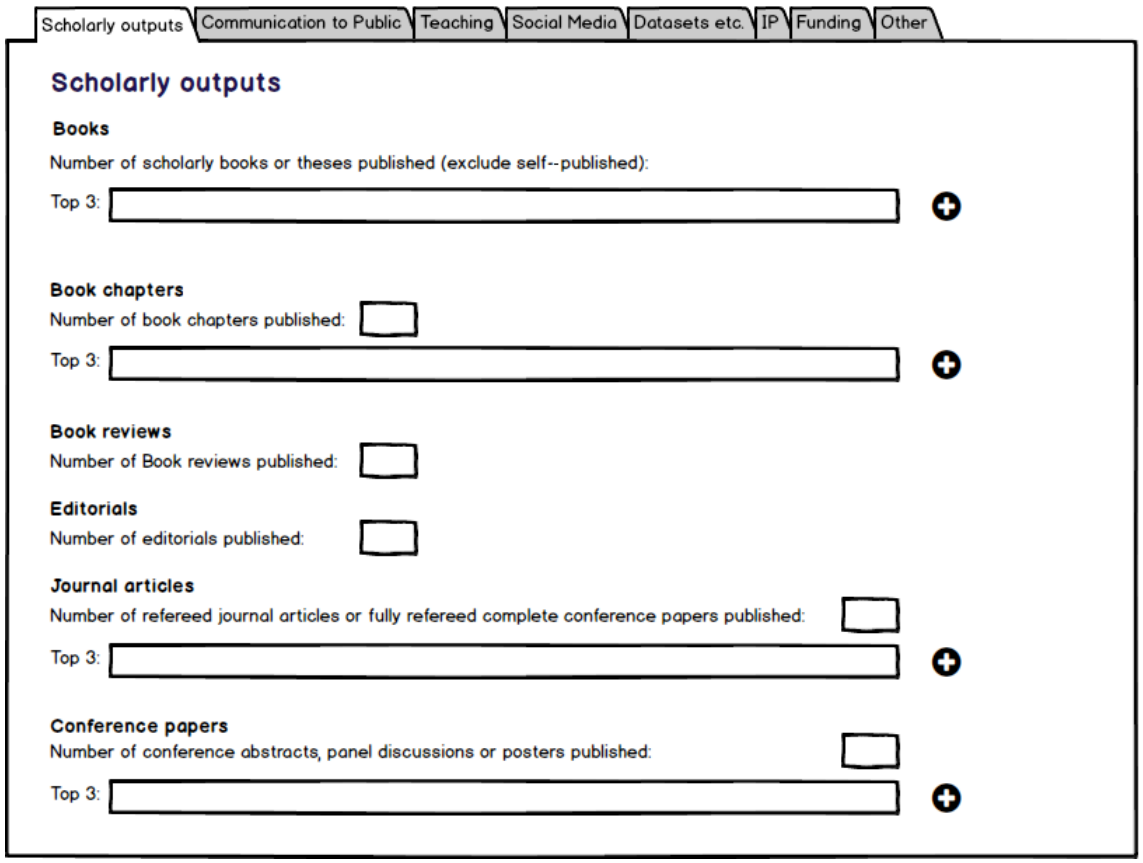

ACUMEN Portfolio Part 4.1 Influence on Science (a)


ACUMEN Portfolio Part 4.1 Influence on Science (b)

https://mysnf-mockups.mybalsamiq.com/projects/public/grid

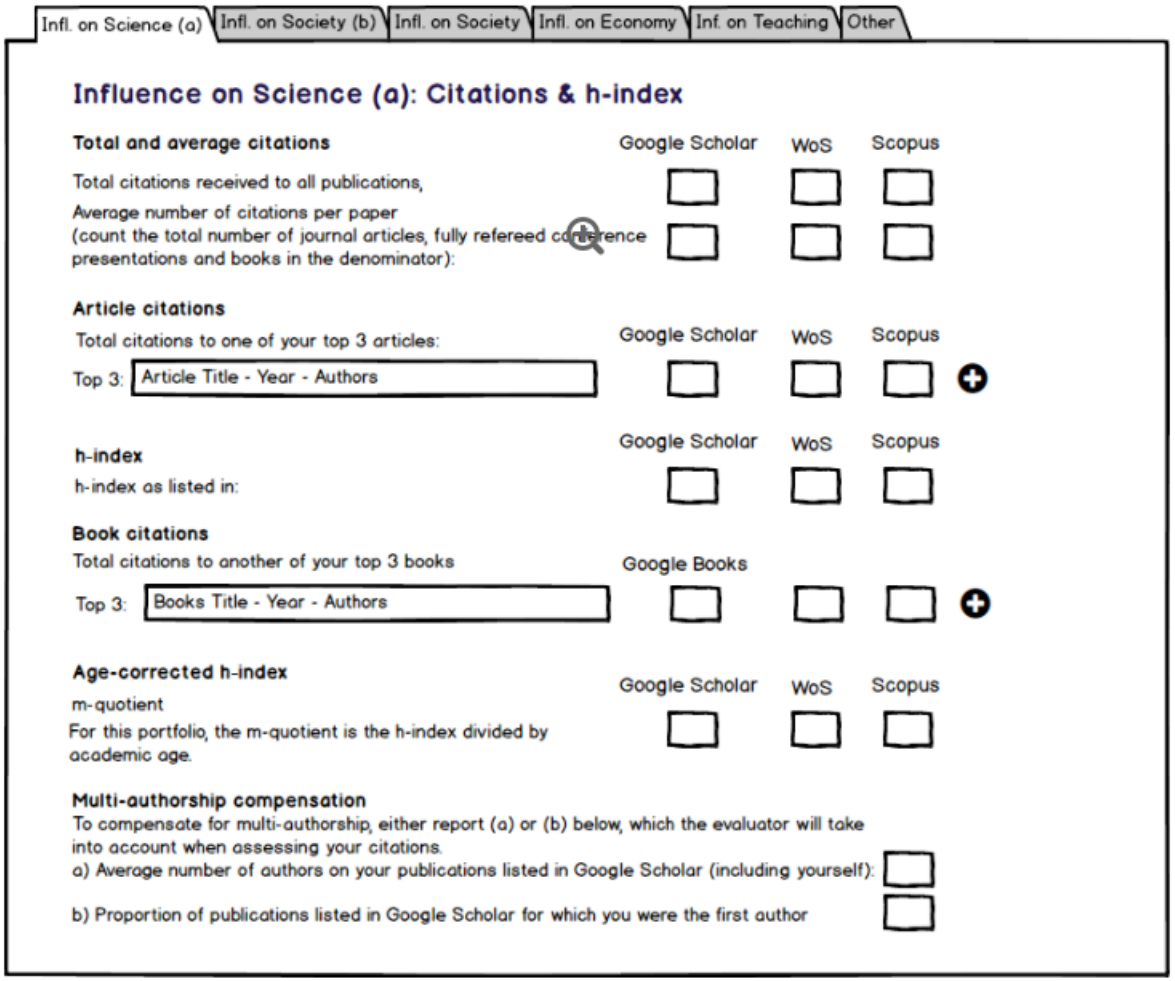
Content:

ACUMEN
academic careers understood through measurement and norms



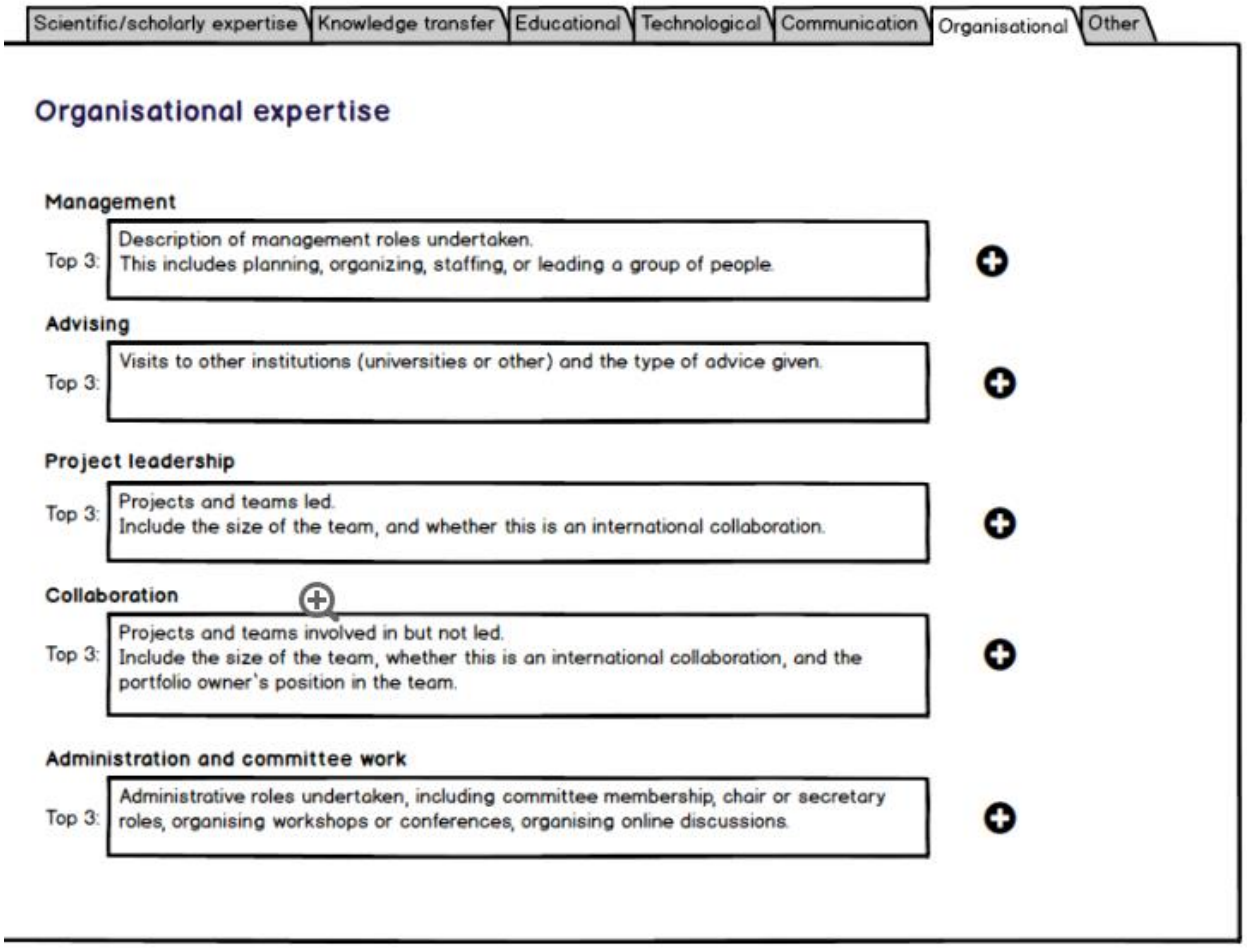
Content:

ACUMEN
academic careers understood through measurement and norms



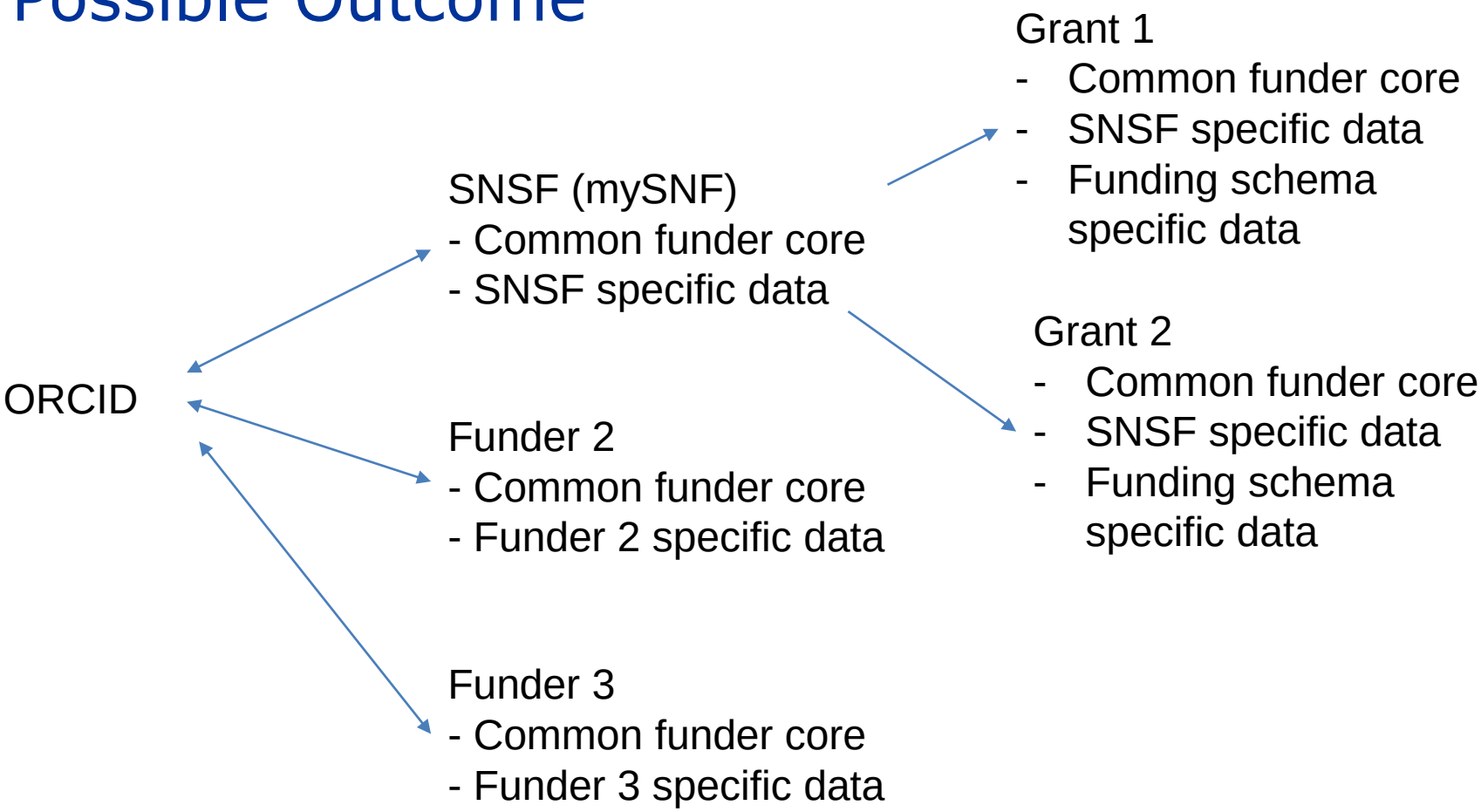
Content:

ACUMEN
academic careers understood through measurement and norms



Proposal:
Harmonising funder data requirements

- Review and refine CV/Information among funders
- Draw together existing work on standardised CVs and related information, including the to assess the utility of these standards for the grant
- Specify a “funder common core” of data requirements and validate it in the wider funding community through the ORBIT Funder Working Group.

- Incorporating the data requirements into SNSF and other ORBIT funder pilot implementations

Possible Outcome