







National Center of Competence in Research

The Migration-Mobility Nexus

nccr-onthemove.ch

IP 33: Transnational Ageing: Postretirement Mobilities, Transnational Lifestyles and Care Configurations

Research team:

IP Leaders: Mihaela Nedelcu & Eric Crettaz

Eva Fernández GG(postdoc), Laura Ravazzini (postdoc), Livia Tomas (PhD student) & Malika Wyss (scientific collaborator)



AIMS:

To study and identify the variety of transnational practices and mobility patterns of the elderly who reside in, or have reside a part of their life in Switzerland.

- Which mobility patterns can we observe among ageing populations?
- What factors shape individual trajectories of transnational ageing mobility?
- What kind of transnational practices can we observe among ageing populations?

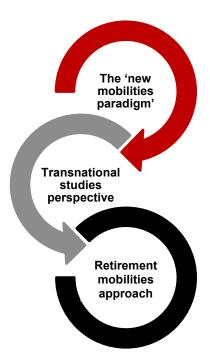
We contribute to debates on the interplay between ageing and migration by introducing a 'retirement mobilities approach' to study transnational ageing with a focus on:

migrant and non-migrant ageing populations mobile and immobile ageing populations



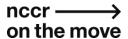
WHY?

Variety of mobility patterns; Intentions of retirement mobilities; Transnational lifestyles

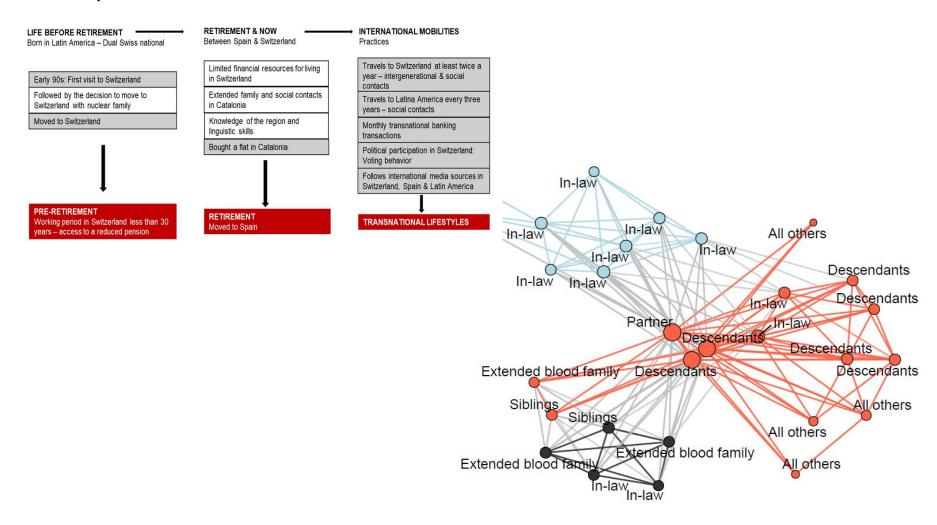




Nedelcu, M., Tomás, L., Ravazzini, L., Azevedo, L. (forthcoming) Retirement Mobilities: A Migration-Mobility Nexus Perspective on (Transnational) Ageing.



WHO, WHERE AND WHAT?



How?

Mixed methods design

Quantitative survey TAS I (N=3772)

In **Switzerland** with people aged 55+ Residents of **all nationalities**

Quantitative survey TAS II (N=4700)
 Swiss citizens aged 55+ living abroad

Qualitative fieldwork

Semi-structured interviews in **Spain** (N=45), **Morocco** (N=5) and **Switzerland** (N=12) with retirees who get Swiss pension benefits.







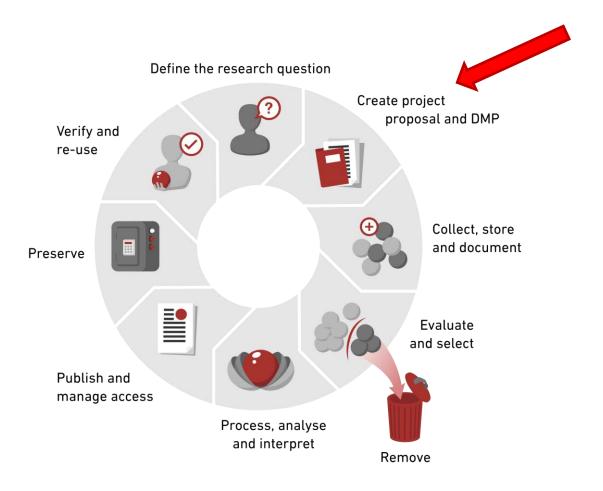


Swiss & Non-Swiss citizens





Mobile & Non-mobile people





DMP IP33



National Center of Competence in Research – The Migration-Mobility Nexus nccr-onthemove.ch

II_IP33 AGEING

Mihaela Nedelcu (University of Neuchâtel) and Eric Crettaz (HES-SO Geneva) Transnational Ageing: Post-Retirement Mobilities, Transnational Lifestyles and Care Configurations

Accepted

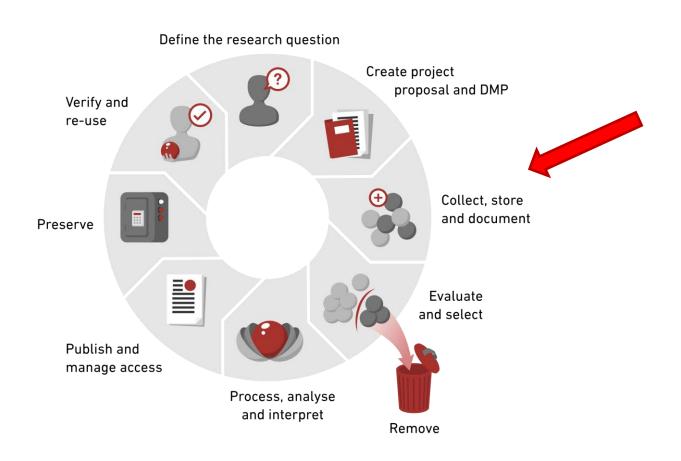
Collection methods, mapped from the full proposal description:

Qualitative interviews
Standardized interviews - by e-mail

Retirees living (part of the year) abroad Survey in Switzerland and abroad

Contact Person

Eric Crettaz (HES-SO Geneva), eric.crettaz@hesge.ch



Collect store and document Part 1

Relevant collection for II_IP33 AGEING:

Qualitative interviews with Swiss retirees abroad

Qualitative fieldwork will take place in two destination countries - Spain (as an EU member state) and Morocco (as a non-EU country) - corresponding to two case-studies that will combine qualitative interviews.

Qualitative semi-structured interviews will be conducted with Swiss retirees residing permanently in Spain and Morocco, or who move back-and-forth between Switzerland and one of these countries in which they spend several months per year. The number of interviews will be determined according to the saturation criteria; nevertheless, at least 30 interviews per case-study will be carried out.

The qualitative interviews will be **conducted by the PhD student** under the supervision of the two project leaders following an interview grid, in order **to collect data about:** the mobility patterns Swiss retirees develop, their motivations to engage in mobility, as well as the individual, family and structural factors influencing these patterns. The interviews will be recorded and transcribed. The transcriptions will then be loaded in an aggregated file, coded and analyzed by using the MaxQDA software.

A synthetic spreadsheet will be created, listing interviews and specific salient characteristics such as:

- •Name of the person(s) who collected the data.
- •Sociodemographic characteristics of the respondent.
- Date, place and duration of the interview.
- •Description of the interview's context.
- •Interview thematic grid.
- Interview content memo.



Collect store and document Part 2

Relevant collection for II_IP33 AGEING:

Qualitative interviews with Swiss retirees abroad

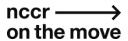
The following documentation and data will be made available to other researchers:

- Interview grid.
- •Synthetic spreadsheet as mentioned above.
- Analytical grid.

Leitfaden & Postskript:	nccr-on the move (IP33)
Date et lieu de l'entretien : _ Nom :	
Mot de bienvenue & formu	aire de consentement
Avez-vous encore des	questions sur le projet ou le déroulement de l'entretien ?
Questions introductives sur la personne	
J'aimerais bien clarifier quelqu l'entretien.	les éléments sur votre personne avant de commencer
Où êtes-vous né.e?	
 Quel âge avez-vous ? Combien de temps ave en Suisse ? 	z-vous vécu en Suisse ? / Depuis combien de temps vivez-vous
 Quel(s) nationalité(s) a 	vez-vous?
	familiale (état civil, enfants) ?
 Travaillez-vous encore travaillez-vous encore 	(de manière bénévole ou salariée) ? Si oui, pour quelles raisons ?
 Parlez-moi s'il vous pla 	aît de votre vie <u>avant</u> votre retraite.

Data security and protection

Anonymized respondents' information & sensitive data stored on secured partition



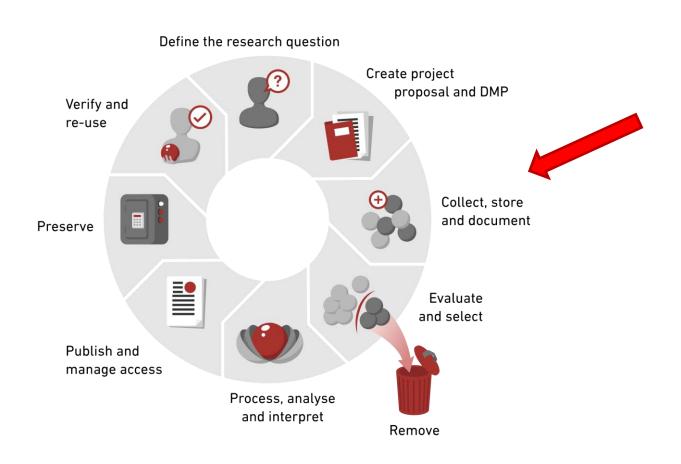
- Main selection criteria:
 - Retirees residing permanently in Spain and Morocco.
 - Living at least three months per year in Morocco or Spain.
 - Entitled to the old-age and survivor's insurance (OASI).

Challenges? How can we contact these individuals?



Figure 1. Timeline for quantitative and qualitative data collection.

© Livia Tomás & Laura Ravazzini, Inclusiveness Plus Mixed Methods: An Innovative Research Design on Transnational Practices of Older Adults, The Gerontologist, Volume 62, Issue 6, August 2022, Pages 816–822.



Quantitative data collection

- Survey I: conducted in Switzerland with residents of all nationalities. Collaboration with the Federal Statistical Office (FSO). (completed)
- Survey II: conducted with Swiss citizens living abroad. Collaboration with the Federal Department of Foreign Affairs (FDFA). (completed)







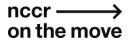


Survey I in Switzerland

- Residents of all nationalities aged 55+
- Sample size = 15'000
- Start of data collection: End of January 2020
- N = 3772 (06.2020)
- Push to web and PAPI
- Survey available in French, German, Italian,
 Portuguese, Spanish and English

World wide survey II

- Swiss living abroad aged 55+; 43 countries around the world
- Sample size = 10'000
- Start of data collection: Nov. 2020
- N = 4689 → Aimed N = 2500
- Push to web and PAPI
- Survey available in French, German,
 Italian, Portuguese, Spanish and English

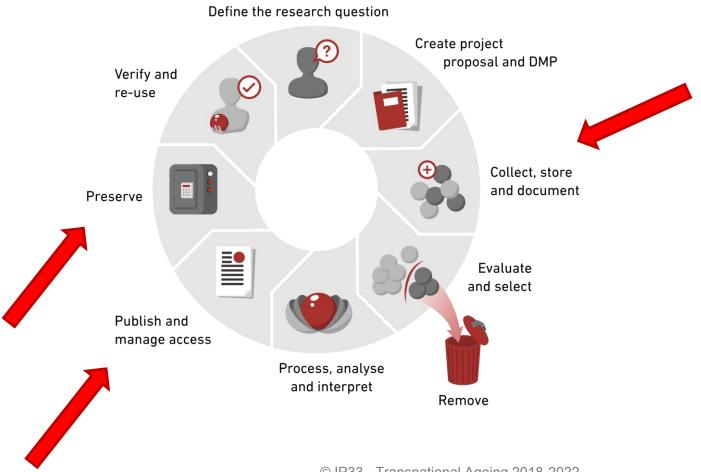


Quantitative Research: Challenges



- Survey with 110 questions and many filters.
- Semantics of the questions to widen inclusiveness for both Swiss, binational, and non-Swiss nationals.
- Translation of the survey in six languages with first contact letter and reminders. (Team→ through comparisons with SHARE and ESS surveys)
- Push to web did not work well.

$nccr \longrightarrow$ on the move



nccr on the move

Codebooks

Transnational Ageing Survey 2020

Transnational Ageing Survey 2020 (TAS I) Survey on the life and travel experiences of people 55+ in 2020

Overview

Abstract

Retirement years are often years of change, V retirement is no longer a phase of immobility. It have made international mobility easier and as across countries. In normal times, retirees cou world outside, travel more or even settle in a d To provide a better understanding of internatio of people who live or lived in Switzerland, the I Transnational-Ageing Surveys. The first Trans in the first half of 2020 providing valuable retirees who live at least part of the year ir nationals of least 55 years old were invited Participants are mainly asked questions a international mobility, their present travels retirement plans. Other topics include fam health and well-being and overall living co

Version of the microdata

v2.0: Edited.Scientific Use File

State of data 21 November 2021

Type Other Household Survey [hh/oth]

Kind of Data Sample survey data [ssd] Persistent 10.5281/zenodo.5775519

Identifier

Scope

Scope

- A. Past and present international mobilities
- B. Transnational lifestyles
- C. Other links with Switzerland and other (
- D. Family in Switzerland and abroad E. Socio-demographic information

Transnational Ageing Survey 2020

Overview

Accessibility

Access Authority

Gina Fiore Walder (nccr – on the move) . info@nccr-onthemove.ch

Gina Fiore Walder (nccr-on the move), gina.fiore@nccr-onthemove.ch

Contact(s)

Depositor(s)

Confidentiality

The personal information delivered by the SFSO was deleted upon completion of the Transnational Ageing Survey. Only the contact information of respondents who agreed to receive the results of the survey per email were securely retained by the Survey Institute.

The dataset will be transferred to a public register to make the data available to other researchers. These files do not contain any personal information.

In any case, compliance with the statistical secrecy and other data protection

regulations listed in the Data Management Plan is guaranteed.

Access Conditions Data applicants must commit to:

- Inform the data provider in written form about the research question(s) and the intended analyses (brief description) no later than at the time of data transfer.
- Comply with current laws and regulations on data protection when working with the data, and not to undertake any effort to identify individuals based on the data.
- Use the data carefully, considering the associated documentation and specifications.
- Not to make the data available to a third party. In a research team, all users have to sign the contract individually.
- Not to link the data with other individual data and not to use the data for commercial purposes.
- Not to publish results based on less than 5 observations.
- Forward or publish the results of my analyses in such a way that individual persons remain unidentifiable.
- Cite all used data and documents conforming with accepted scientific standards. In case of publication of the results, the data provider is informed and any copies of publications, papers, and/or presentations based in whole or in part on the data is transferred

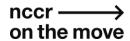
Citation Requirements

Res

Transnational Ageing Survey I, initiated and funded by the nccr - on the move and the Swiss National Science Foundation SNSF. https://nccr-onthemove.ch/research/ transnational-ageing-survey/.

or dual national Italians (304 in total). Other Europeans answered in line with the main nationalities we covered in our sample, indicating that the proposed language options allowed them to participate in the survey. People from the Balkan region had the lowest response rate (7%). The decision not to translate the questionnaire into certain languages had, thus, direct consequences on the response rate.

19



Exercise 1
Challenges?
Inconsistency
Cleaning and harmonization
Open-ended questions...

We surveyed respondents' network members by asking participants to list family members and indicate whether or not they lived in Switzerland. This survey question specifically listed members under the categories of parents, children, grand-children, stepparents, siblings, as well as an openended "other" category, also allowing respondents to name up to seven other persons they considered important.

The category other included 5740 entries in five different languages. Data processing involved: the construction of an English dictionary, data entry cleaning using text analysis methods and data reduction into 15 unique family member categories, mentioned by at least 4% of respondents.

Should this particular piece of work should be part of the stored data and we should provide access (scripts & dictionaries)?



Figure 1. Timeline for quantitative and qualitative data collection. © Livia Tomás & Laura Ravazzini, 2022.



Mixed methods research design

- ■Two quantitative surveys
- ■Two qualitative case studies
- Different sample strategies

Key elements:

Target population
Over lapping time frame (smallest possible time difference)
In-depth vs generalizable
Team composition

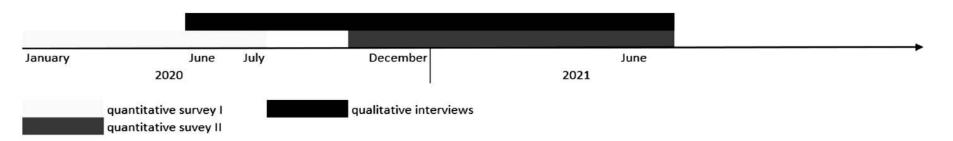


Figure 1. Timeline for quantitative and qualitative data collection. © Livia Tomás & Laura Ravazzini, 2022.

Conclusions

- High complexity in the elaboration of surveys, interview guides and contact channels.
- Greater workload: Many languages involved.
- Collaborations with federal institutions are essential.
- Mixed methods strategy requires and early connections with shared working timeline (better developed since project proposal and DMP creation).

Université de NEUCHÂTEL



National Center of Competence in Research— The Migration-Mobility Nexus

nccr-onthemove.ch

Thank you for your attention!

