

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



Refugees and asylum seekers coping with (im)mobility conditions through information and communication technologies (ICT)

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HOW are asylum seekers and refugees using digital technologies to cope with (im)mobility conditions, daily life, and crisis situations?

What differences and

similarities can be observed in the use of ICTs by asylum seekers and refugees, and which are the reasons behind them?

This project contributes to the understanding of the digital empowerment of precarious migrants, by comparing ICTsmediated practices of sub-Saharan 'on

Sub-Saharan asylum Sub-Saharan refugees in Switzerland seekers in Turkey

Decision making and preparation

When they are available, ICTs are widely used before leaving the origin country, to find information and contact fellows in Turkey.

For many refugees, ICTs availability and time for preparation in the country of origin are very limited. Some Eritreans, for instance, only begin to use ICTs in Switzerland.

Migration journey

Little or no use of ICTs during journeys, as they are mostly short and made by plane.

Journeys can last several months, even years. In certain areas (e.g. in the Sahara desert and Libya), ICTs are not available.

Daily life

Extensive use of ICTs to find pragmatic information for accommodation, work, travelling or support to survive.

Necessity to develop their capacities to use

the move' asylum seekers in Turkey, and settled refugees in Switzerland.

It grounds on a critical theoretical approach that questions agency from the perspective of the complex interplays between ICTs, mobility and immobility within transit and settlement contexts.

Methods

- 100 Semi-structured interviews
- Participant observation online and in situ
- Focus-groups
- Informal face-to-face and social media discussions



ICTs in order to learn a local language, study, find a job, as well as travel.

Crisis situations

Relatively frequent, crisis situations (e.g. irregularity, Covid-19) trigger a more extensive use of ICTs to cope with uncertainty and lack of resources.

To deal with (less frequent) crisis situations in Switzerland, it is possible to look for institutional support. This requires some specific capacities to use ICTs.

Networks

ICTs are crucial for maintaining social and family networks in Turkey, their country of origin and in Europe.

For their life in Switzerland, both face-to face and ICTs-mediated relationships are important. ICTs are crucial for maintaining transnational social networks.

(Im)mobility

While stuck in Turkey, our respondents have been increasingly mobile internally, especially to survive during the Covid-19 pandemic. They used ICTs mainly to find jobs, and contact smugglers for Europe.

Mobility in Europe is banned for respondents with a F permit. They may use ICTs to overcome the lack of mobility. Those benefiting from a B permit, use ICTs for international mobility.

In addition...

Sub-Saharan asylum seekers and refugees make pragmatic and selective uses of ICTs



destination country of refugees (B or F permit for less than 5 years)



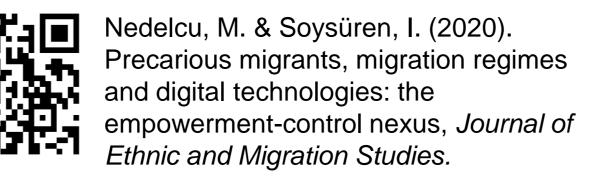
(smartphones, applications, social media platforms...), depending on infrastructures in places where they are, their economic resources, their digital skills, and their needs.

This study emphasizes the importance of digital agency, (i.e. ICT-mediated capacity to "make a difference") in forced migration processes.

Main Outputs & dissemination



Soysüren, I (2022). La Turquie, la migration, la montée du racisme et les Africains / Réseaux sociaux : Amplificateur du racisme versus outils de solidarité et de survie pour les personnes migrantes, Vivre Ensemble, 186.





Soysüren, I. & Nedelcu, M. (2020). European instruments for the deportation of foreigners and their uses by France and Switzerland: the application of the Dublin III Regulation and Eurodac. Journal of Ethnic and Migration Studies.



Organization of 2 international workshops and 3 paper sessions, 5 paper presentations in international conferences and workshops.



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ICTs-mediated practices of asylum seekers in Turkey and refugees in Switzerland to cope with (im)mobility conditions



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Research Questions

How are asylum seekers and refugees using digital technologies to cope with (im)mobility conditions, daily life, and crisis situations?

What differences and similarities can be observed in the use of ICTs by asylum seekers and refugees, and which are the reasons behind them?

contributes the This project to understanding of the digital empowerment of precarious migrants, by comparing ICTsmediated practices of sub-Saharan 'on the move' asylum seekers in Turkey, and settled refugees in Switzerland. It grounds a critical theoretical approach that on questions agency from the perspective of the complex interplays between ICTs, mobility and immobility within transit and settlement contexts.

Key Findings

Sub-Saharan asylum seekers in Turkey	Sub-Saharan refugees in Switzerland
Decision making and preparation	
When they are available, ICTs are widely used before leaving the origin country, to find information and contact fellows in Turkey.	For many refugees, ICTs availability and time for preparation in the country of origin are very limited. Some Eritreans, for instance, only begin to use ICTs in Switzerland.
Migration journey	
Little or no use of ICTs during journeys, as they are mostly short and made by plane.	Journeys can last several months, even years. In certain areas (e.g. in the Sahara desert and Libya), ICTs are not available.
Daily life	
Extensive use of ICTs to find pragmatic information for accommodation, work, travelling or support to survive.	
Crisis situations	
Relatively frequent, crisis situations (e.g. irregularity,	To deal with (less frequent) crisis situations in Switzerland, it is possible to look for institutional

Methods

Qualitative comparative research

- Semi-structured interviews
 - About 50 with asylum seekers in ulletTurkey
 - About 40 with refugees in \bullet Switzerland
- (Participant) Observation: online and in lacksquaresitu
- Focus-groups
- Informal face-to-face and social media discussions

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ICTs are crucial for maintaining social and family

networks in Turkey, their country of origin and in

Europe.

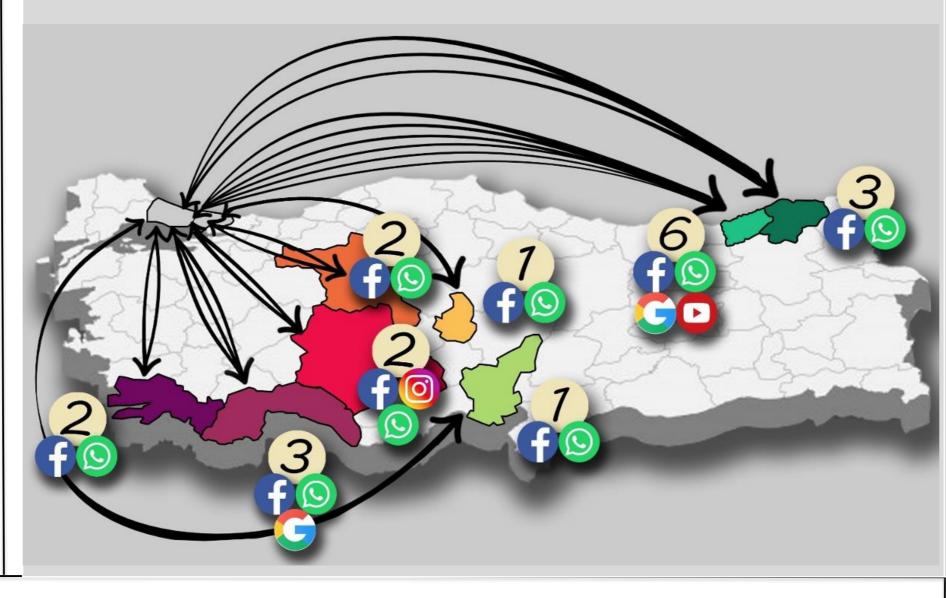
Switzerland, it is possible to look for institutional support. This requires some specific capacities to use ICTs.

Networks

For their life in Switzerland, both face-to face and ICTs-mediated relationships are important. ICTs are crucial for maintaining transnational social networks.

(Im)mobility

While stuck in Turkey, our respondents have been increasingly mobile internally, especially to survive during the Covid-19 pandemic. They used ICTs mainly to find jobs, and contact smugglers for Europe.



Mobility in Europe is banned for respondents with a F permit. They may use ICTs to overcome the lack of mobility. Those benefiting from a B permit, use ICTs for international mobility.

IN ADDITION...

Sub-Saharan asylum seekers and refugees make a pragmatic and selective use of ICTs (smartphones, applications, social media platforms...), depending on infrastructures in places where they are, their economic resources, their digital skills, and their needs.

This study emphasizes the importance of digital agency, (i.e. ICT-mediated capacity to "make a difference") in forced migration processes.

Research design and context



Population: Sub-Saharan migrants

Comparative case-studies: **Turkey**: transit country of asylum seekers on the move for Europe Switzerland: destination country of refugees (B or F permit for less than 5 years)

Fieldwork sites: Istanbul and **Izmir** departments Geneva and Vaud cantons

Main Outputs & dissemination

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- Nedelcu, M. & Soysüren, I. (2020). Precarious migrants, migration regimes and digital technologies: the empowerment-control nexus, Studies, DOI Ethnic Migration Journal and of 10.1080/1369183X.2020.1796263
- Soysüren, I. & Nedelcu, M. (2020). European instruments for the deportation of foreigners and their uses by France and Switzerland: the application of the Dublin III Regulation and Eurodac. Journal of Ethnic and Migration Studies, DOI 10.1080/1369183X.2020.1796278
- Soysüren, I. & Nedelcu, M. (2019). Technologies for Expulsion: the Use of the Eurodac Database by Switzerland. Blog nccr-on the move,10.05.2019.
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Swiss National Science Foundation

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