

Is access to housing & tenure security a critical factor for the social integration of refugees in Greece?

Vasileios Eleftheriou, Und. Dipl., M.Sc., c. Ph.D.

Charalampos Kyriakidis, Und. Dipl., M.Sc., Ph.D.

Chryssy Potsiou, Professor

School of Rural, Surveying and Geoinformatics Engineering, NTUA







Introduction

Focal idea of the project → **social integration**

It refers to the values and the bonds with which people are related within a local community Presupposes agreement on specific fundamental principles for the congruous coexistence of members of society as a whole and for the sense of belonging to a wider political community

Social integration is considered:

- a. Linear process
- b. Dynamic two-way approach
- Multidimensional process → necessity of serving needs that are parameters of social integration



The process of integration is **complex** and **gradual**, comprising distinct but inter-related legal, economic, social and cultural dimensions, all of which are important for refugees' ability to integrate successfully as **fully included members of the host society**.

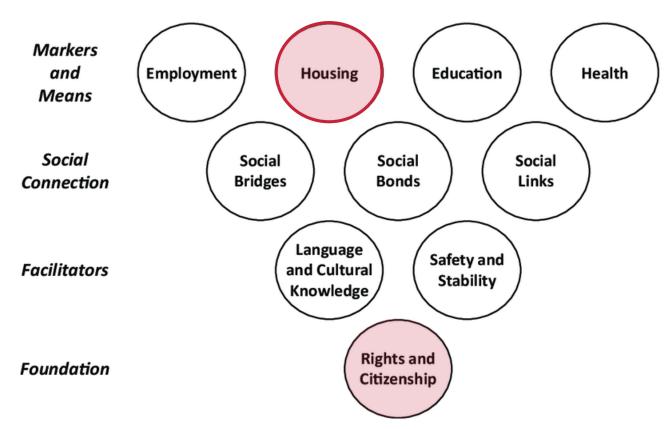
Requires efforts by <u>all parties concerned</u>, including a preparedness on the part of refugees to <u>adapt to the host society</u> **without** having to forego their own cultural identity, and a corresponding readiness on the part of host communities and public institutions to <u>welcome</u> refugees and meet the needs of a diverse population

Kourahanis, 2019

UNHCR Discussion Paper, July 2014



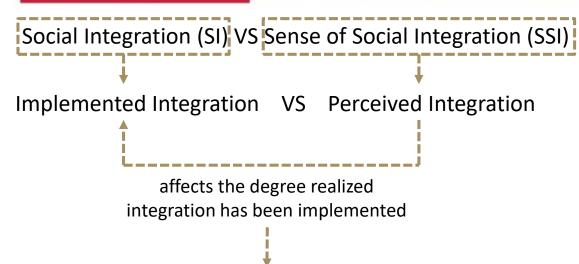
Literature Review



Ager	and	Strang,	2008

Factors affect Social Integration	Published Research (Authors' Names – Year)
Social Intercourse	Adam, et.al. (2019) - Czischke & Huisman (2018) - Ager & Strang (2008) – Korac (2003)
Bonds with the city	Korac (2003)
Social Coherence (Rights & Citizenship)	Hanza (2021) - Ager & Strang (2008) – Barreto, et.al. (2002)
Social Behavriour (Racism & Bullying Phenomena)	Parker (2018) - Block & Gibbs (2017) - Ager & Strang (2008) - Musterd, et.al. (2008)
Income	Korac (2003)
Health Coverage	Choi, et.al. (2015) – Plillimore (2011)
Housing Type	Hamza (2021) – Kousoulis, et.al. (2016) - Ager & Strang (2008)
Accessibility to the city centre (Housing Location) and City Characteristics	Vogiazides and Mordani (2019) – Haugen (2019) - Plats, Fowles and Robbinson (2015) – Hugo and Moren-Alegert (2008) - Waters and Jimenez (2005) – Korac (2003)
Studying Opportunities	Hamza (2021) - Ager & Strang (2008)
Working Opportunities	Czischke & Huisman (2018) — Ratha, et.al. (2011) - Ager & Strang (2008) — Korac (2003)
Educational Level	Barreto (2022)
Recreational activities	Block & Gibbs (2017)
Adequate Institutional Framework (Reception – Asylum Process – Rights & Tenure Security)	Plillimore (2011) - Ager & Strang (2008)
Quality of Life	Absence of documentation (Kotroyannos, et.al., 2019) – need to be studied



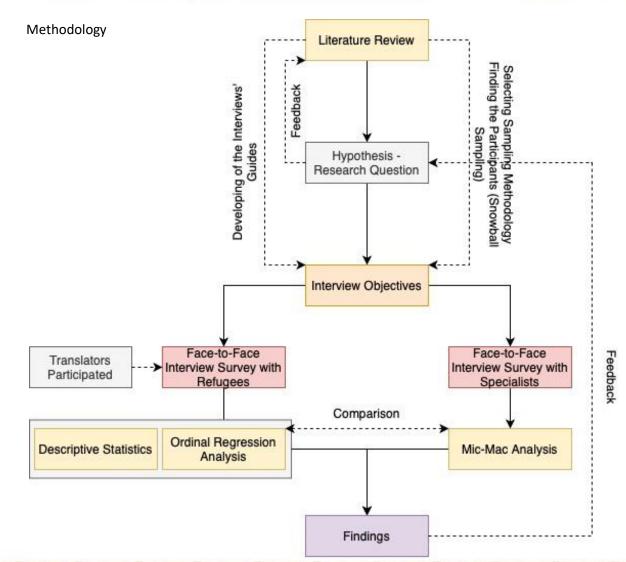


<u>Reason</u>: the positive stance of a local community to newcomers implies a more likely integration of the latter into it.

 $\underline{\mathsf{TOPIC}}$: the importance of various factors in achieving a high sense of integration \rightarrow $\underline{\mathsf{MEANS}}$: empirical study

Divided into individual phases – Based in Face-to-Face Interviews

<u>Case Study Area</u>: Karditsa – typical size – housing pattern (autonomous housing units –flats in blocks or detached houses / No hot-spots are available on this city)





Specialists' Profile

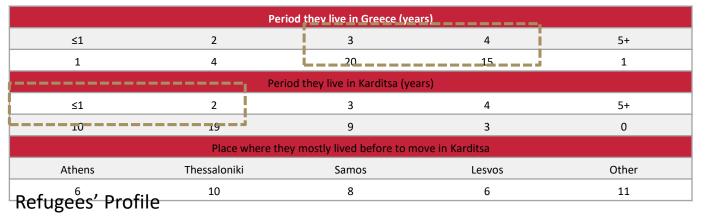
Gender	Age	!	Profesion				
Men	3	18-30	1	Researcher	2		
Women	6	31-40	7	Employee in Municipal			
Educatio	Education		1	Body (Refugee	2		
Primary	0	51-60	0	Support) Lawyer	4		
Secondary	0	61-70	0	Policeman			
Tertiary	9	71+	0	Fonceman	1		
<u>N=9</u>							

• Interviews with specialists → structured - Interviewees were specialists in refugees' reception and management.

The reason why we conducted those interviews was because of implementing a Mic-Mac analysis to rank the importance of the factors affect social integration we found through the literature review.

- Interviews with refugees → semi-structured
 Refugees expressed their opinion about how they think they are
 integrated in local society. Data set derived used in order for a
 regression analysis to be implemented.
- Both of the results were compared. In this slide you can see the profile of the participants in each process

Gender		Age	:	Origin		No Chile		Marital St	atus	Employment		Religion	
Men	21	18-30	17	Congo	20	0	8	Single 21		Constructions	7	Christian Catholic	22
Women	20	31-40	17	Cameroon	6	1	9	Married 17		Tourism & Recreation	6	Christian Protestant	9
Educatio	n	41-50	7	Kinshasa	4	2	13	Divorced 2		Health&Other Services	8	Christian Orthodox	2
Primary	9	51-60	0	Tongo	2	3	4	Widower 1		Household	5	Christian (Other)	1
Secondary	21	61-70	0	Other	7	4	2	Other 0		Retail	3	Muslim	5
Tertiary	10	71+	0	No answer	2	5+	5			Students	3	Other	1
<u>N=41</u>										Other&No Answer	6	Atheist	1





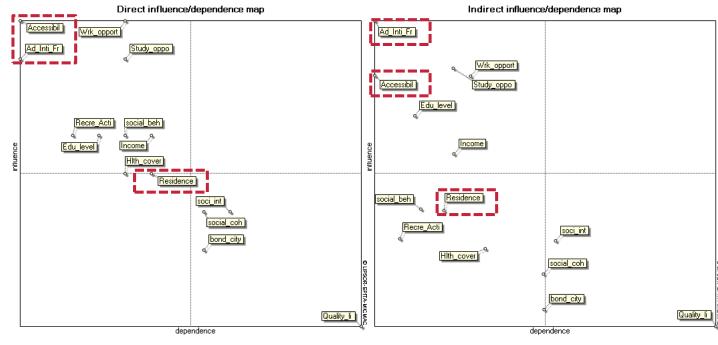
	1 : soci_int	2 : bond_city	3 : social_coh	4 : social_beh	5 : Income	6 : Hlth_cover	7 : Residence	8 : Study_oppo	9 : Quality_li	10 : Wrk_opport	11 : Ad_Inti_Fr	12 : Accessibil	13 : Recre_Acti	14 : Edu_level	
1 : soci_int	0	1	0	0	0	0	0	0	1	1	0	0	0	0	
2 : bond_city	0	0	1	0	0	0	0	0	1	0	0	0	0	0	
3 : social_coh	1	0	0	0	0	1	0	0	1	0	0	0	0	0	
4 : social_beh	1	1	1	0	0	0	0	0	1	0	0	0	0	1	
5 : Income	1	0	0	0	0	1	1	1	1	0	0	0	0	0	
6: Hlth_cover	0	1	1	0	1	0	0	0	1	0	0	0	0	0	
7: Residence	1	1	0	0	0	0	0	1	1	0	0	0	0	0	0
8 : Study_oppo	1	0	1	1	0	0	0	0	1	1	0	0	1	1	LIPSOR
9 : Quality_li	0	0	0	0	0	0	0	0	0	0	0	0	0	0	유
10 : Wrk_opport	1	1	1	0	1	1	1	1	1	0	0	0	0	0	皇
11 : Ad_Inti_Fr	0	0	0	1	1	1	1	1	1	0	0	0	0	1	₹
12 : Accessibil	1	1	1	0	1	0	1	0	1	1	0	0	1	0	l≅
13 : Recre_Acti	1	1	1	1	0	0	0	0	1	0	0	0	0	0	-EPITA-MICMAC
14 : Edu_level	0	0	0	1	1	0	1	0	1	1	0	0	0	0]ဂ်

Interviewees' opinion about the degree to which a factor influences another one is presented by scoring zero or one :

0: No influence

1: Strong Influence

• <u>Way to read the diagrams</u>: In the upper left quadrant the variables are presented are the ones that significantly affect the refugees' integration. As we move to the right and down, the variables are the ones that are more affected by the others



direct dependencies

VS

indirect dependenies



							95% Confidence	Interval
Parameter Estimat	es	Estimate	Std. Error	Wald	df	Sig.	Lower Bound	Upper Bound
	[SSI=1]	-0.370	1.848	0.040	1	0.841	-3.991	3.251
	[SSI=2]	0.186	1.851	0.010	1	0.920	-3.442	3.813
TI	[SSI=3]	0.620	1.860	0.111	1	0.739	-3.027	4.266
Threshold: Sense of Social Integration (SSI)	[SSI=5]	1.027	1.873	0.301	1	0.583	-2.643	4.697
(Dependent Variable)	[SSI=6]	1.619	1.892	0.733	1	0.392	-2.088	5.327
	[SSI=7]	2.572	1.920	1.794	1	0.180	-1.192	6.336
	[SSI=8]	3.929	1.952	4.051	1	0.044	0.103	7.755
	[SSI=9]	4.892	1.978	6.115	1	0.013	1.015	8.769
Origins of people with whom refugees socialize with	Compatriot	1.553	0.935	2.762	1	0.097	-0.278	3.385
	Everybody (Regardless nationality)	0.216	1.466	0.022	1	0.883	-2.659	3.090
	Greeks	-0.600	1.114	0.290	1	0.590	-2.783	1.583
	DK/NO	-2.622	1.395	3.534	1	0.060	-5.356	0.112
	Other Nationality	O ^a			0			
	Development Agency of Karditsa (ANKA)	0.394	1.164	0.115	1	0.735	-1.887	2.675
Activities contributed to their SSI	Training/Education Units (for their own)	0.126	1.384	0.008	1	0.927	-2.586	2.838
Activities contributed to their 551	Welfare Units	2.852	1.642	3.018	1	0.082	-0.366	6.070
	Educational Units (of their Children)	-0.780	1.787	0.191	1	0.662	-4.282	2.722
	Retail Facilities	O ^a			0			
Discussit Transfers and	No	0.995	0.697	2.034	1	0.154	-0.372	2.362
Discreet Treatment	Yes	O ^a			0			
Participation in activities organized by	No	-2.936	1.080	7.383	1	0.007	-5.054	-0.818
communal/ athletic/ cultural/ religious bodies	Yes	O ^a			0		1	
	Detached houses	3.747	2.254	2.763	1	0.096	-0.671	8.165
Housing Type	Flats in Blocks	3.600	1.875	3.684	1	0.055	-0.076	7.276
	Other	O ^a			0			



Conclusions

- **Housing** is a factor that affects both the integration of refugees in local societies and their sense of integration Finding evident in the literature / also empirically established through this research
- **Residence location** is also important. *Residences located closer to city center than others tend to affect refugees in a more positive way to incorporated to local society* → <u>Reasons</u>: a. Refugees want to socialize with locals; b. Refugees want to socialize with compatriots or other refugees; c. Better access to services & recreation
- Refugees intend to **gain access to rights** (66% want to live in Greece, permanently right to vote) Acquiring a residence is crucial for some of them who wish to have both legal residence status and legal property titles, since they perceive this parameter as a means of economic well-being.
- Further Research: Comparison refugees leaving in houses with ones leaving in hot-spots Query: what happened in case refugees settle in a hot-spot. Which factors affect their incorporation more and in which degree? This specific topic is going to be analyzed in the final part of the present project. Conclusions would be really useful about local authorities and policy makers, planners and surveyors involved in land management and tenure security.

Thank you for your attention!

This research is carried out / funded in the context of the project "Research Proposal to Investigate the Relationship between the Degree of Integration of Refugees and Immigrants in Relation to the Housing Patter and the Reception Residential Core. Formulation of a Social Index of Integration based on Spatial Qualities" (MIS 5049180) under the call for proposals "Researchers' support with an emphasis on young researchers- 2nd Cycle". The project is co-financed by Greece and the European Union (European Social Fund- ESF) by the Operational Programme Human Resources Development, Education and Lifelong Learning 2014-2020

