

Inspire Policy Making with Territorial Evidence

// Territorial and Urban Potentials Connected to Migration and Refugee Flows

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Territorial and Urban Potentials Connected to Migration and Refugee Flows

Lead Partner: University of Bologna

Partners: CEI (Central European Initiative, Trieste) **UET** (European University of Tirana); **UTH-LDSA** (Laboratory of Demographic and Social Analyses/ Department of Planning and Regional Development, University of Thessaly); **IECOB** (Institute for East-Central and Balkan Europe, Forlì).

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Lead Stakeholder: Region Emilia-Romagna, Managing Authority (MA) of the Interreg VB Adrion.

Stakeholders: Region Friuli-Venezia Giulia, MA of the Interreg Cooperation program VA Italy-Slovenia; Region Puglia, MA of the Interreg Cooperation programme VA Italy-Albania; Bratislava Self-Governing Region, MA of the Interact Programme; Ministry of National Economy (Hungary), MA of the Danube Transnational programme; MA of the Balkan-Mediterranean Interreg Programme.

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About the Project

Aims and Scopes

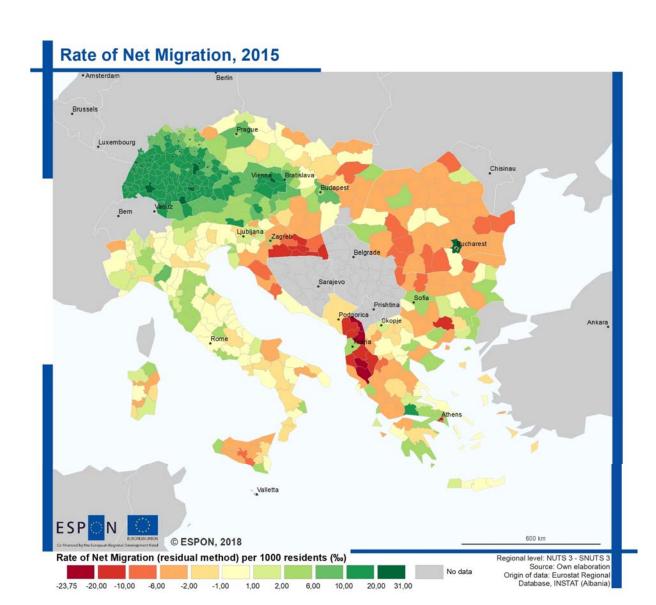
- Comparative analysis of the recent migration and refugee flows in the Adriatic and Ionian and Danube macro-regions, and in two "countries of interest" (CoI): Kosovo (under UN Security Council Resolution 1244) and the Former Yugoslav Republic of Macedonia (FYROM)
- Identification of key features determining different degrees of territorial attractiveness
- Challenges and opportunities for cities and regions in connection to refugee and migration flows in the two macro-regions
- Mapping territorial typologies
- Policy recommendations
- Length of the project: one year (July 2017 July 2018)

Background

- Notwithstanding the existing potential for multi-level transnational cooperation, there are still numerous
 obstacles on the way towards a complete integration within EU political and socio-economic structures
- These obstacles are political, economic and socio-cultural
- Existing diverse migration patterns in the macro-regions, connected to regional and global developments
- In the aftermath of the "end" of the Balkan Route (March 2016), challenges still to be tackled:
 - Migrants were and are still able to transit on the route
 - Stranded migrants and asylum seekers
- The team has identified at least four types of migration flows:
 - 1) internal migration in each country
 - 2) internal migration within the macro-regions and the Col
 - 3) external migration into the macro-regions and the Col
 - 4) secondary movements



internal migration - rate of net migration per 1.000 inhabitants through the residual method



Features of internal migration

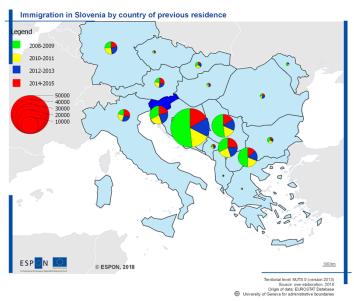
- Internal migration along the south-north axis, like in the case of Italy);
- In **Croatia**, internal migration is prevalently from eastern regions towards either Zagreb or the coastal Istria County in the western part of the country.
- In the majority of cases, it is possible to note centripetal tendencies, corresponding to increasing urbanization, to the disadvantage of rural areas: this is the case of Albania; the Former Yugoslav Republic of Macedonia (FYROM); Kosovo (under UN Security Council Resolution 1244), Romania, Serbia, Slovakia.
- In the other countries, internal migration patterns are of a mixed kind because several NUTS 3 display positive values besides the capital (e.g. Kyustendil and Varna in **Bulgaria**; Středočeský kraj in **Czech Republic**; Győr-Moson-Sopron and Fejér counties in **Hungary**; Posavska and Savinjska in **Slovenia**).
- All NUTS 3 territories of Austria and Germany are characterized by positive and very positive rates of net migration.

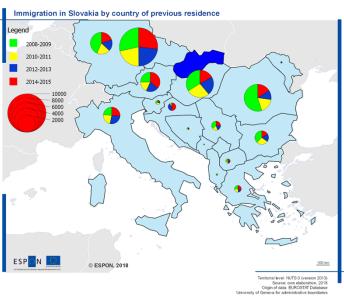
Urbanization

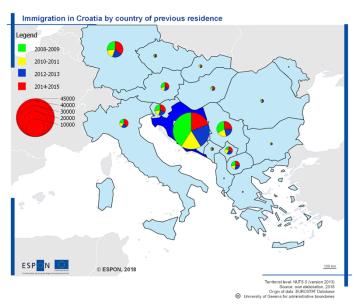
Municipality	Residents in 2011	Residents in 2015	Trend
Tirana	749.365	834.151	+11,3%
Podgorica	185.953	194.022	+4,3%
Rome	2.752.020	2.872.021	+4,3%
Novi Sad	341.625	350.930	+2,7%
Ljubljana	279.898	287.347	+2,6%
Sofia	1.296.615	1.319.804	+1,8%
Pristina	198.897	202.229	+1,6%
Zagreb	790.017	801.349	+1,4%
Belgrade	1.659.440	1.679.895	+1,2%
Budapest	2.971.246	2.983.733	+0,4%

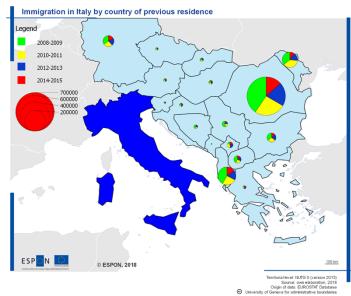


migration within the macro-regions changes of residence from one macroregional country to another





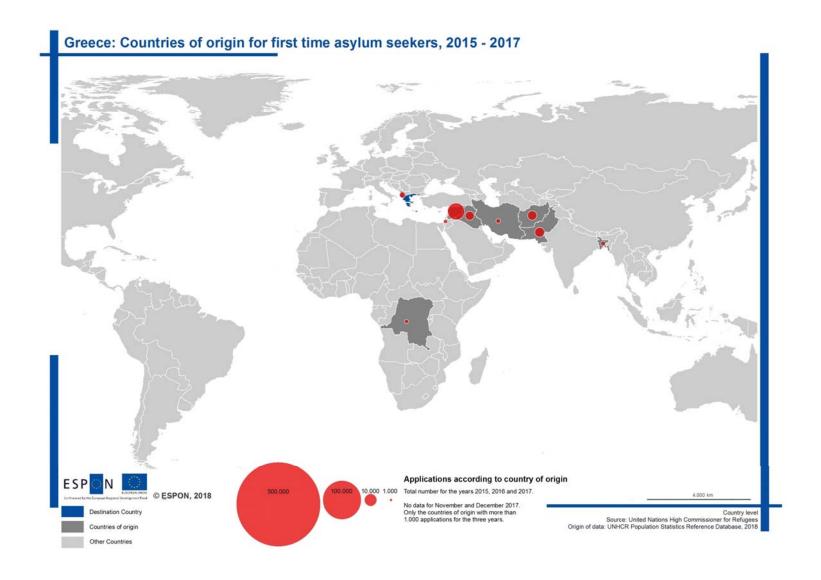


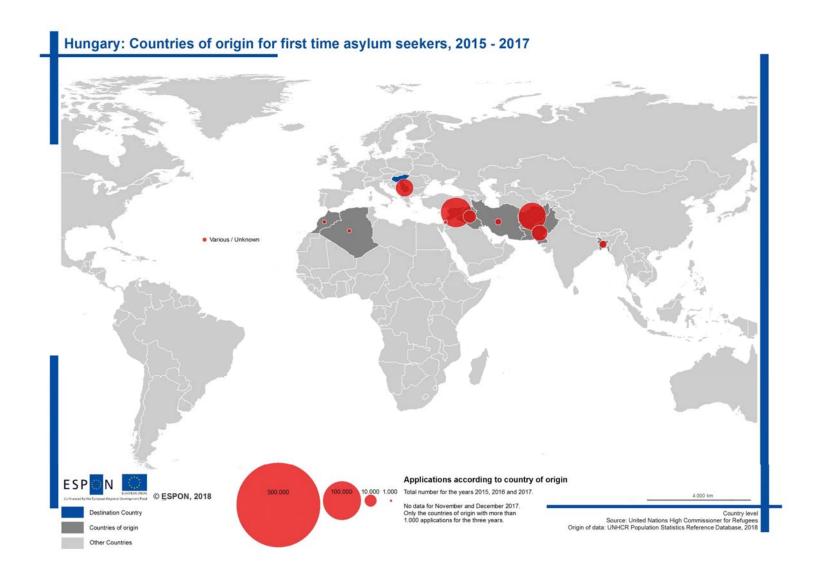


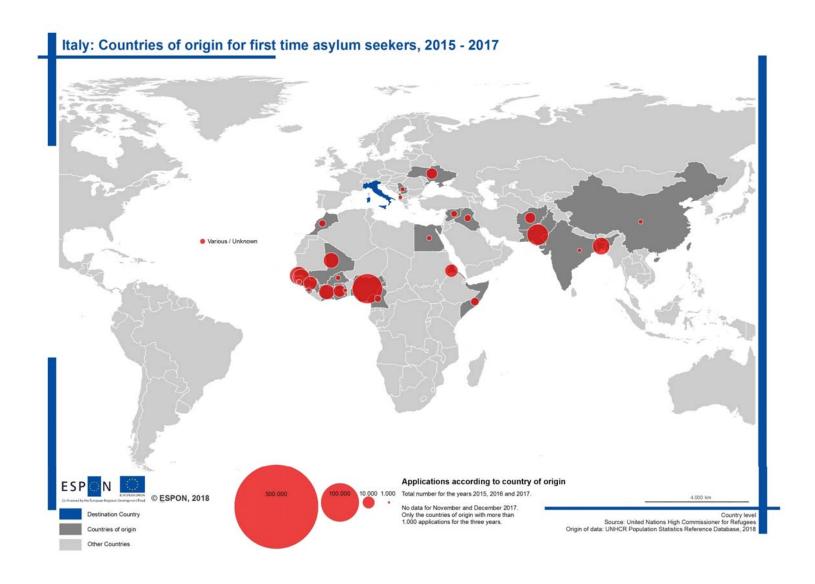


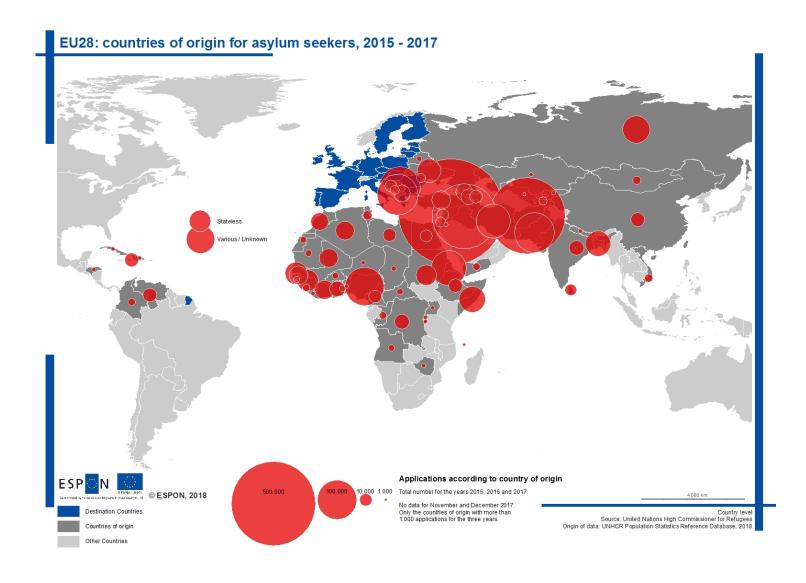
External migration to the macro-regions

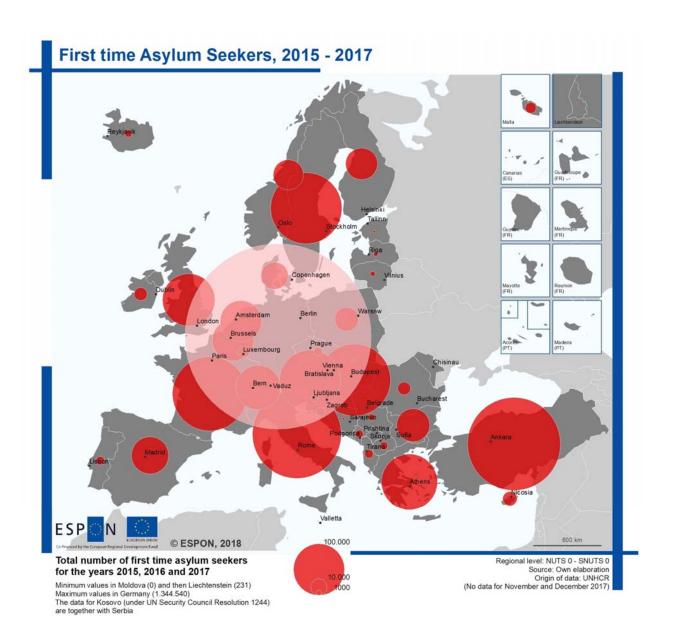
irregular and asylum seeker flows



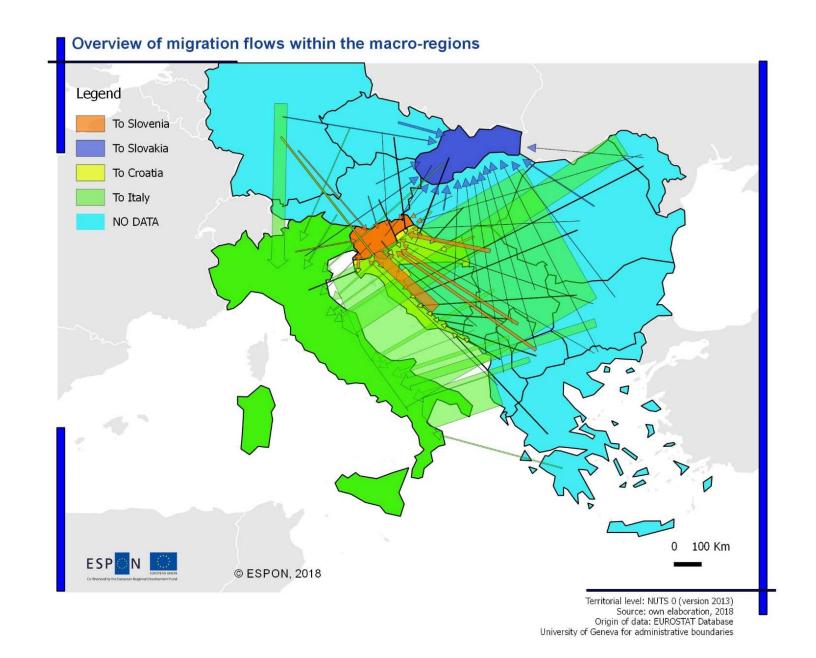


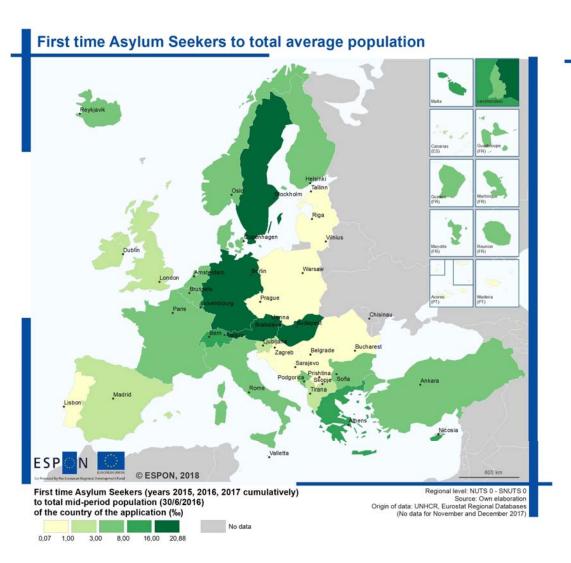












Location index for rejected applications, 2014 - 2016 © ESPON, 2018 Location index for rejected applications, 2014 - 2016 Regional level: NUTS 0 - SNUTS 0 Source: Own elaboration Origin of data: Eurostat Regional Database, Italian Ministry of Interior

Location Index, LQi=(Ri/Di)/(Ro/Do)

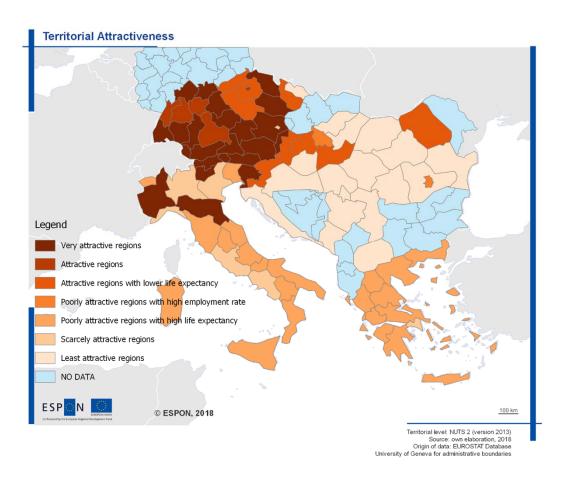
0,48 0,65

- Where: Ri = Number of Rejections for country i Di = Number of final decisions for country i
- Ro = Number of Rejections for the whole region (39 countries)

0,90 1,10

Do = Number of Final Decisions for the whole region (39 countries)

1,25 1,31





- Life expectancy
- Employment of the active population (aged 20-64)
- Population density

Age structure

Territorial Typologies

- Unemployment index
- GDP ppp per capita

Recommendations

- Realization of systematic surveys and databases containing socio-economic information about newcomers, which can be accessed and updated at any time by public authorities.
- Establishment of mechanisms for the matching of territorial needs with immigrants/asylum seekers skills, in order to estimate their employability in local markets and manage migration accordingly.
- Further promotion of the territorial dispersal and reception approach for asylum seekers integration, which provides instrumental social contexts for interactions with local residents.
- Implementation of deliberative democracy tools to increase mutual understanding and trust in the social contexts of interaction between locals and immigrants/asylum seekers (e.g. opening of reception centres). These tools, which include public gathering and discussions among key actors are meant to ensure legitimate political decisions for the common good.
- Digitalization of residence change procedures
- Addressing data gaps

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Case studies



Eight case studies

- Athens, Greece: from humanitarian assistance to State response
- Budapest, Hungary: a thriving hub
- Mórahalom, Hungary: a small town along the border with Serbia
- Riace; Badolato; Satriano; Sant'Alessio in Aspromonte, Italy: the "Riace" model
- Provinces in Emilia-Romagna, Italy: challenges & opportunities for rural and inner areas in the region
- Friuli-Venezia Giulia / Slovenia (border area IT/SI): perspectives from the border area
- Belgrade and Serbia: a complex picture
- Western Balkans area: a regional analysis of human mobility

Recommendations from case studies

- Enhanced knowledge of migrants' profile
- Skills assessment and qualification recognition to facilitate matching of skills with available job opportunities
- Special attention should be paid at protecting physical and mental health of both migrants and refugees.
 The vulnerability of and trauma experienced needs to be early considered
- Cities and small villages are key actors for integration. Both need to have policies that build resilience and promote integration according to the local context.
- Establishment of an EU fund to which municipalities willing to welcome asylum seekers and refugees can have direct access.
- Transport, digital communication infrastructures and job opportunities are fundamental aspects to attract people. Further investments on basic services are needed for long-term integration and for avoiding loss of territorial attractiveness (access to health services; housing; vocational counselling).
- Targeted training (e.g. in tourism, agro-forestal sectors and environmental protection) should be provided both for locals and migrants, as a way to both strengthen social cohesion and respond to specific territorial needs emerged from the interviews

Concluding remarks

- Mobility is intense and multidirectional in the macro-regions
- Growing urbanization vs. depopulating territories and aging population
- Demographic challenges are also challenges for territorial cohesion policy
- Need to move from emergency to long-term management of external migration flows
- Lack of data is still a relevant issue



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This presentation will be made available at: www.espon.eu/migration