

Living in the City as an Expat:

Social Representations of Rome and Warsaw among Highly Qualified Expats from Poland and Italy

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SAPIENZA
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European PhD on
Social Representations & Communication



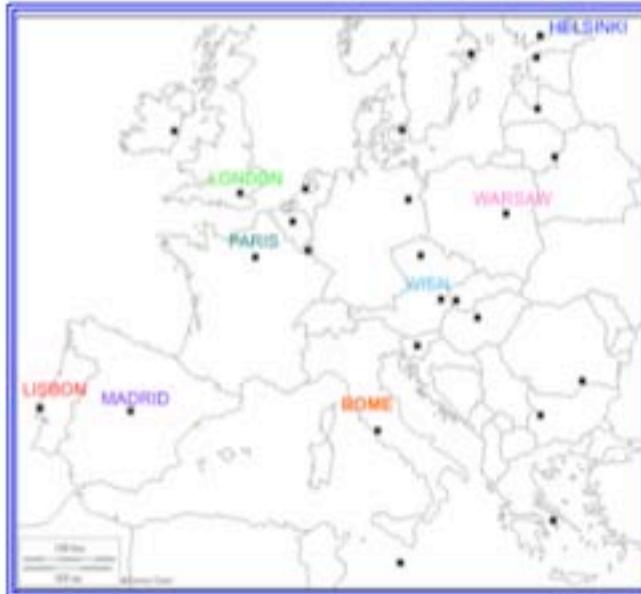
Extension of research on historic European capitals

- 1992-1995 – First Research Wave by de Rosa:
imagined and experienced Rome in the eyes of first-visitors
from six different countries
- 2002-2006 – Follow-up and extension to Rome-Paris by de Rosa and
d'Ambrosio
- 2006 – Extension of research to six more European capitals
- 2009-2012 – Extension to Warsaw by de Rosa and Dryjanska
- 2010 – Extension to Brussels



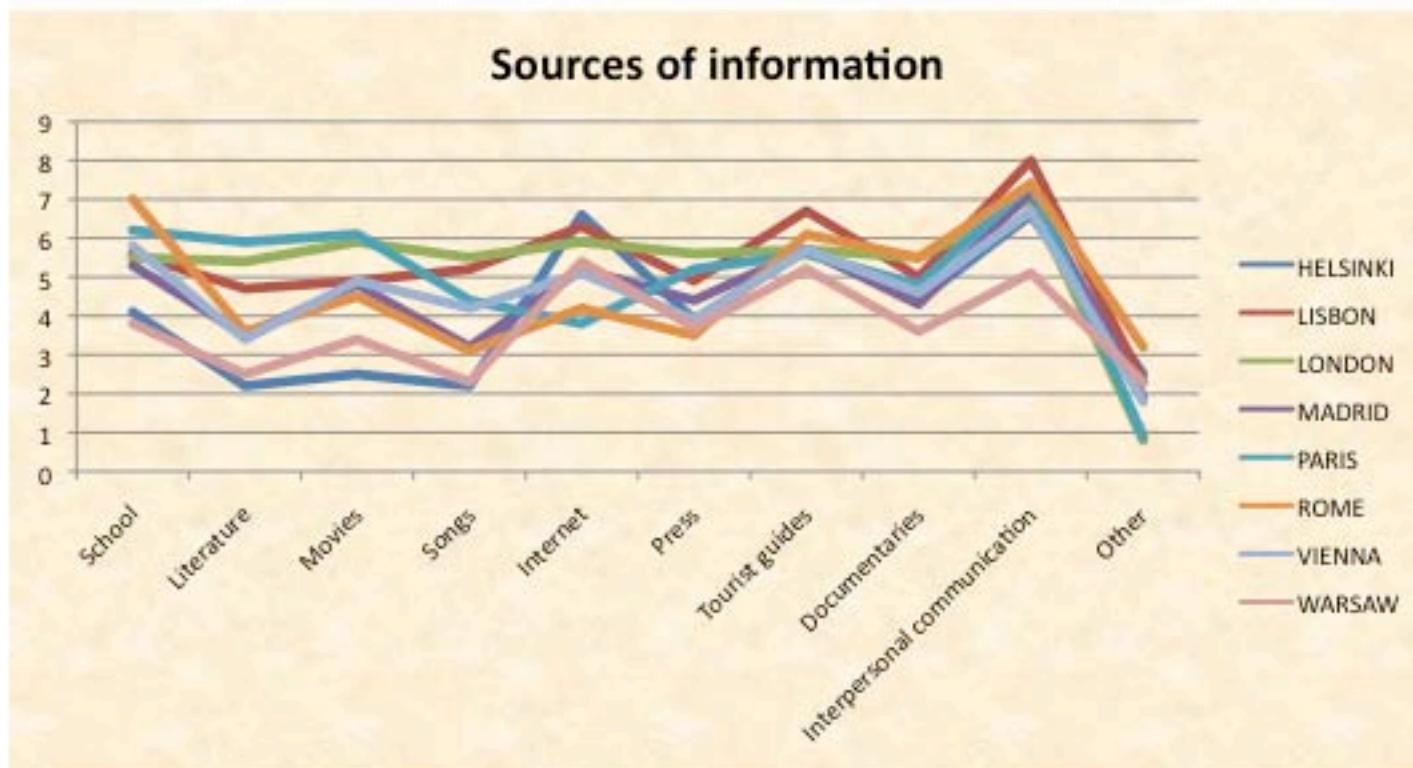
Just a look on the field study: a research line of the whole program

- **First-visitors:** for the first time in the city, data already gathered for Helsinki, Lisbon, London, Madrid, Paris, Rome, Vienna and Warsaw. Ongoing research in Brussels.
- **Expat residents:** foreigners living in the city, data already gathered for Paris, Rome and Warsaw.



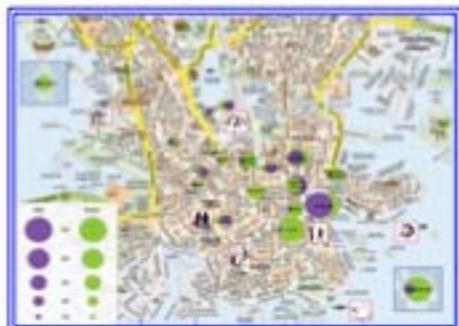


Average importance of sources of information





Imagined versus experienced places



HELSINKI

the harbor both before and after, clubs as a new place



LONDON

from the Tower of London, Buckingham Palace and Big Ben before to Soho and pubs after



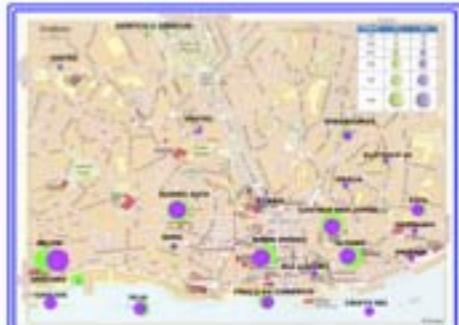
PARIS

Eiffel Tower both before and after



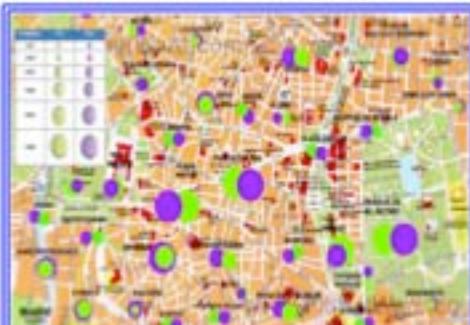
VIENNA

from Schonbrunn as Sisi's Palace to Danube and generic places



LISBON

Belem Tower both before and after, Cascais as a new place



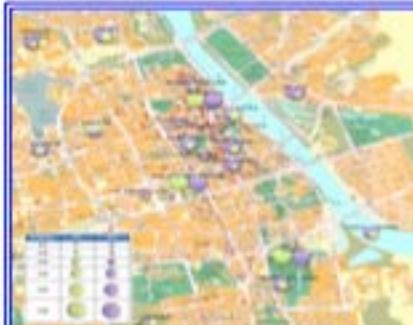
MADRID

from Prado Museum before to Parque del Retiro and Puerta del Sol after



ROME

Colosseum both before and after, Trastevere as a new place



WARSAW

from the Old Town and Palace of Culture as Stalin's Palace to Vistula and generic places



Preferences of places by first-visitors' nationality and themata



ICONS OF THE CITY: Eiffel Tower in Paris, Piazza Navona in Rome, etc.



NATURAL PLACES: parks and sun in Helsinki, river and ocean in Lisbon, nature in Warsaw, etc.



SYMBOLIC PLACES (often known from movies): trams in Lisbon, Oxford and Notting Hill in London, Notre Dame in Paris, Venice and Vatican in Rome, Prater in Vienna, etc.



PLACES FOR SOCIALIZING: pubs and clubs in Helsinki, bars and restaurants in Madrid, cafes in Paris, discos in Vienna, etc.



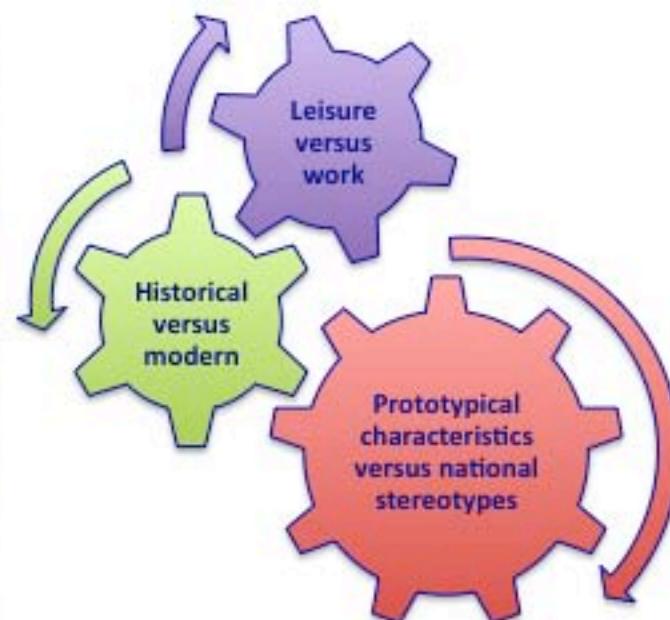
ARTISTIC PLACES: cathedrals in Helsinki, places designed by Haussmann in Paris, Sistine Chapel in Rome, etc.



POPULAR TOURIST AREAS: Kampi in Helsinki, Trastevere in Rome, Heuriger in Vienna, etc.



POLITICALLY AND HISTORICALLY IMPORTANT PLACES: Palace of Culture and Presidential Palace in Warsaw, etc.





Eye on Warsaw

POLAND: IN NUMBERS

- Population: 38,621,244 (1st most populous country)
- 90% Population has access to the Internet
- 61% Population speaks English
- 76 Universities
- 1983 First Olympic medal won by Poland
- 600 UNESCO World Heritage sites
- 312,685 Total tourist arrivals
- \$20,100 GDP per capita (PPP)
- 62% Internet penetration rate
- \$765B Gross Domestic Product
- 21% Tax on luxury goods

Website of the CNN. Eye on Poland. Available HTTP: <http://edition.cnn.com/SPECIALS/eye.on/?hpt=hp_bn8> (accessed 7 June 2012).

Warsaw by numbers

- Warsaw covers an area of 517.87 square kilometers (198.96 square miles)
- It has a population of 1.7 million
- 200,000+ under seventeen years old (18%)
- 10 million tourists visited Warsaw in 2009 (2.7 million were foreign tourists)
- 1518 modern buildings
- 30,000 bars (175 kilometers)
- 600 libraries
- 90 museums
- 114 galleries
- 82 parks
- 68 higher education schools (2000+ staff and professors)
- 31 cinemas
- 60 theaters and musical ensembles
- 280 movie screens (primarily)
- 1144 police, railroads, telephones, and reporting companies
- 1642 500+ businesses
- 244 sports clubs
- 2384 bus lines
- 2288 rooms inside the Palace of Culture and Science
- 200 km of bike paths
- 8500 libraries
- 302,000 students (7.7% of the Warsaw's population one in six of 10 citizens is a student)

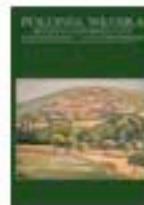
Website of the city of Warsaw. The Few Details about Warsaw. Available HTTP: <<http://www.um.warszawa.pl/en/articles/warsaw-numbers/>> (accessed 12 June 2012).



Mirroring capital cities' representations: Italians in Warsaw and Poles in Rome



- Italiani in Polonia
- Associazione dei polacchi in Italia (main activity: Language Courses)





Theoretical framework

Theories:

- Social Representations Theory (Moscovici, 1976, 1984, 1988)
- Social Identity Theories (Tajfel, 1981; Turner, 1982, 1991; Tajfel and Turner, 1979; Breakwell, 2010)

Paradigmatic Approach:

- Modelling approach (de Rosa, 2013)

Constructs:

- Social representations (Moscovici, 1976, 1984; Jodelet, 1984)
- Identity (Chryssochoou, 2003)
- Place identity (Proshansky, 1978, Proshansky et al., 1983)
- Image of the city (Lynch, 1960; Giordano, 2005)



Modelling Approach (de Rosa, 1990, 2012, 2013)

- One of the paradigmatic approaches to study social representations.
Other approaches are the following: Structural Approach, Socio-Dynamic Approach, Anthropological Approach, Narrative Approach (de Rosa, 2011)
- Modelling Approach definition:
“Multi-theoretical and multi-method approach, where the articulation-differentiation of different constructs (attitudes, opinions, images, myth, social memory, emotions, stereotypes, etc.) and methods needs to be justified and guided by specific hypotheses also concerning the interactions between expected results and methods” (de Rosa, 2013)



Research design

Study	Subjects	Research instrument	Level of analysis	Objective	Hypothesis
Social representations of Rome among Polish residents	Polish residents in Rome	Associative network (de Rosa, 1995)	Stimulus words: Warsaw, Rome, Ideal City	Description of the structure and of content of semantic fields of the representations.	More positive representation of Rome (polarity index) than of Warsaw; existence of <i>thematia</i> .
		Temporal axis/timeline (de Rosa, d'Ambrosio)	Place identity during childhood, adolescence, youth, maturity and old age	Identifying the most important places for the subjects during their lifetime.	Place identity much more salient and conscious among Italians and Poles who live a foreign country, as opposed to first-visitors whose bonds with the places in their home countries are not threatened.
		Table	Places in Rome before and after living in the city	Categorizing places enlisted by the subjects in order to identify the most salient categories, taking into account the difference between before and after.	More personal places after living in the city than before.
		Table	Descriptions of Rome (the city and the historical center) before and after living in the city	Identifying new elements that appear after the visit.	The greater number of adjectives after living in the city than before.
		Linkert type scale	Sources of information about Warsaw and Rome	Identification of the "psychological luggage" of the subjects.	The greatest importance of interpersonal information.
		Open questions	Open-ended questions concerning changes in Warsaw and Rome and comparing them	Evaluation of changes in both cities, considering similarities and/or differences.	Highlighting the differences between Warsaw and Rome.
		Guided interview	The experience and evaluation of Rome	Identifying clusters of responses concerning the cities.	Detecting further details of the experience of living in Rome over different time periods.

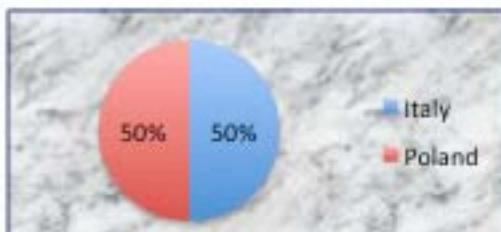


Study	Subjects	Research instrument	Level of analysis	Objective	Hypothesis
Social representations of Warsaw among Italian residents	Italian residents in Warsaw	Associative network (de Rosa, 1995)	Stimulus words: Warsaw, Rome, Ideal City	Description of the structure and of content of semantic fields of the representations.	More positive representation of Rome (polarity index) than of Warsaw; existence of <i>thematia</i> .
		Temporal axis (de Rosa, d'Ambrosio)	Place identity during childhood, adolescence, youth, maturity and old age	Identifying the most important places for the subjects during their lifetime.	Place identity much more salient and conscious among Italians and Poles who live a foreign country, as opposed to first-visitors whose bonds with the places in their home countries are not threatened.
		Table	Places in Warsaw before and after living in the city	Categorizing places enlisted by the subjects in order to identify the most salient categories, taking into account the difference between before and after.	More personal places after living in the city than before.
		Table	Descriptions of Warsaw (the city and the historical center) before and after living in the city	Identifying new elements that appear after the visit.	The greater number of adjectives after living in the city than before.
		Linkert type scale	Sources of information about Warsaw and Rome	Identification of the "psychological luggage" of the subjects.	The greatest importance of interpersonal information.
		Open questions	Questions concerning changes in Warsaw and Rome and comparing them	Evaluation of changes in both cities, considering similarities and/or differences.	Highlighting the differences between Warsaw and Rome more than similarities.
		Guided interview	The experience and evaluation of Warsaw	Identifying clusters of responses concerning the cities.	Detecting further details of the experience of living in Warsaw over different time periods.

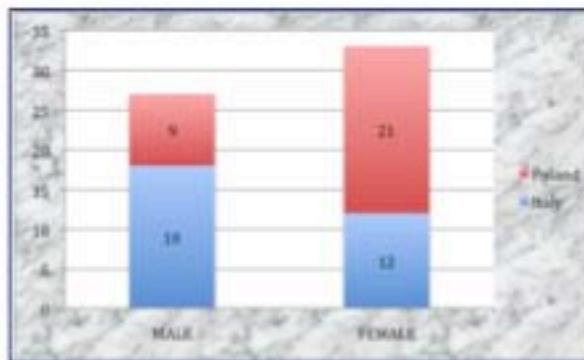


Research Level 1

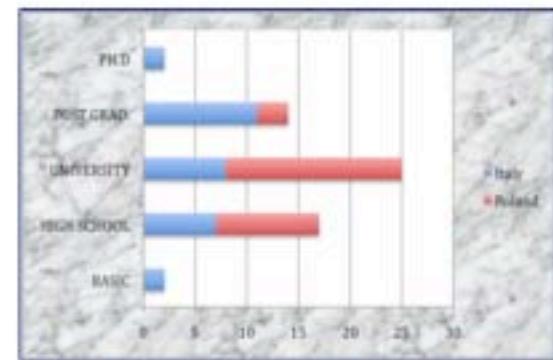
60 participants distributed as follows:



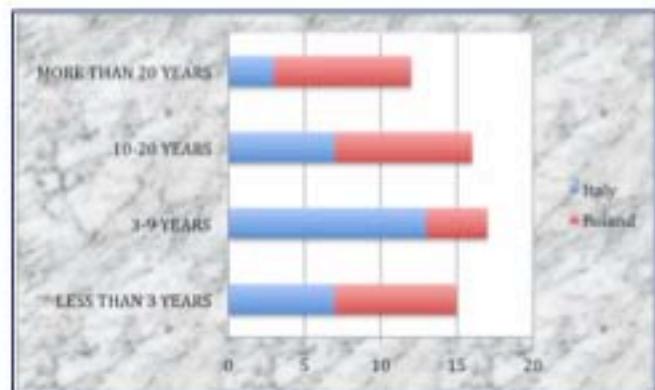
Nationality



Gender



Educational level

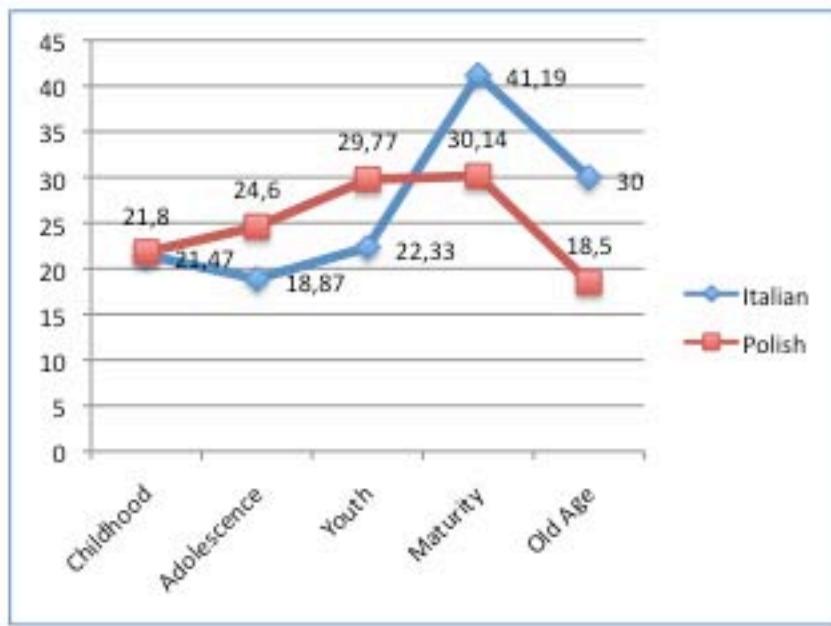


Length of stay

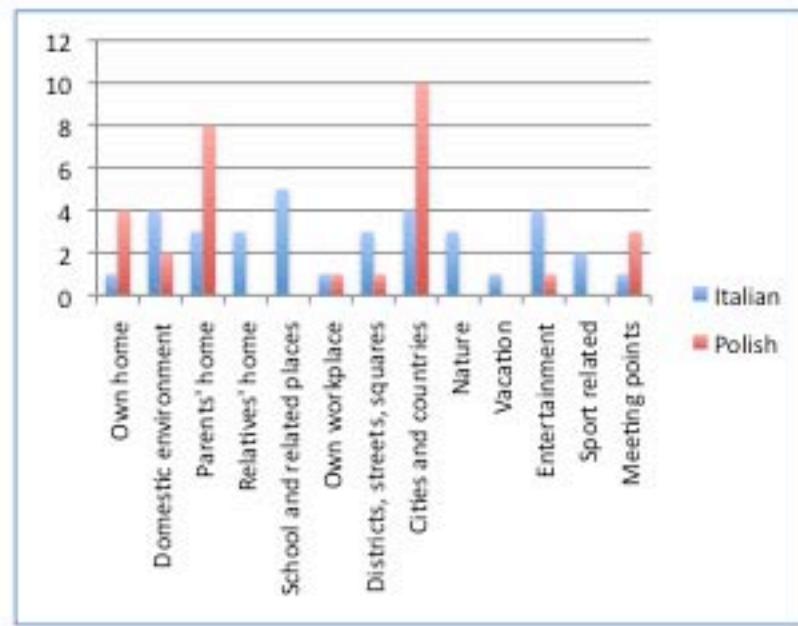
Tool: Questionnaire



Research Level 1: place-identity



Average importance of life stages

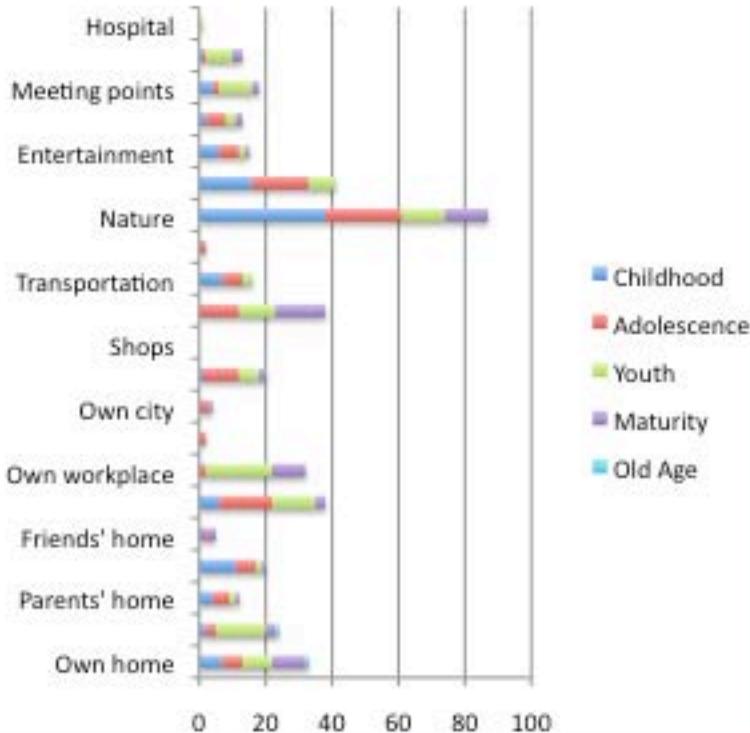


The most important place in life

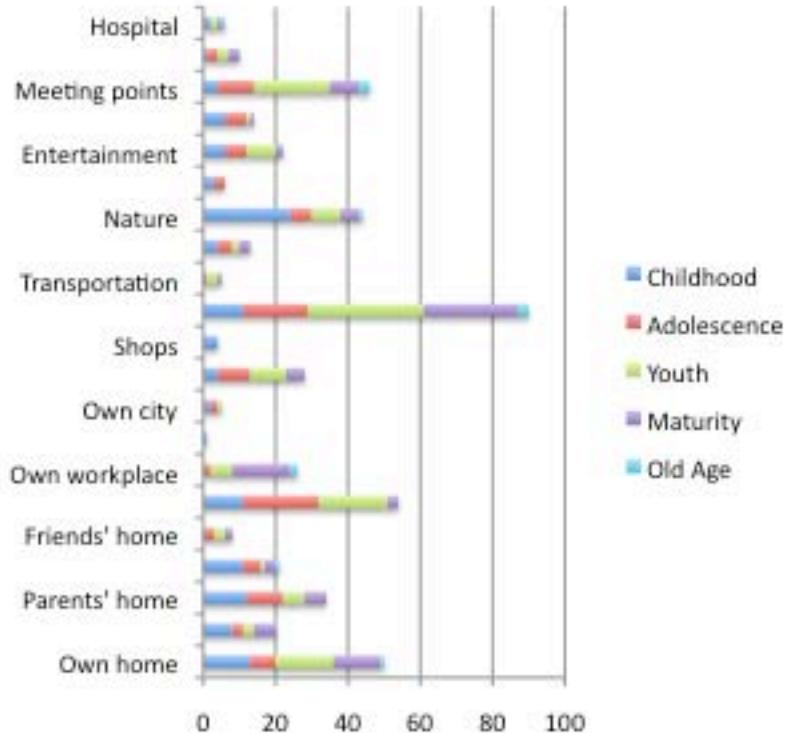


Research Level 1: places in life stages

Italian residents in Warsaw

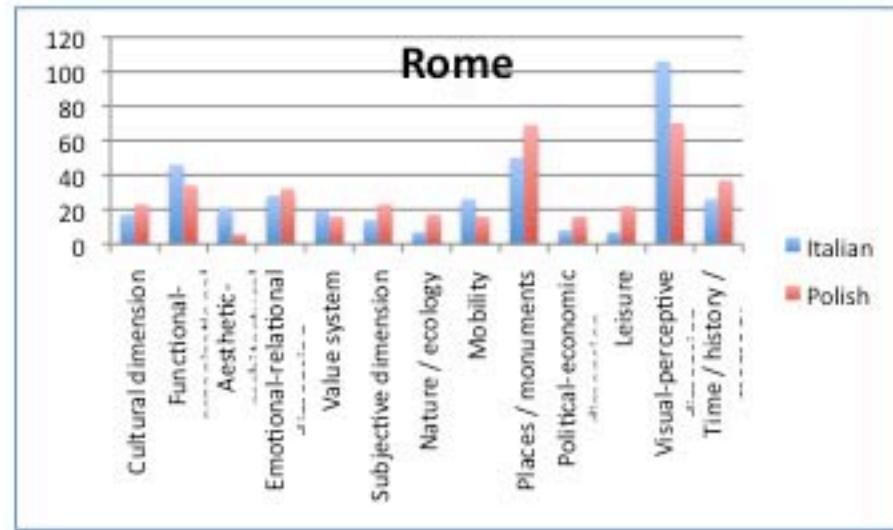
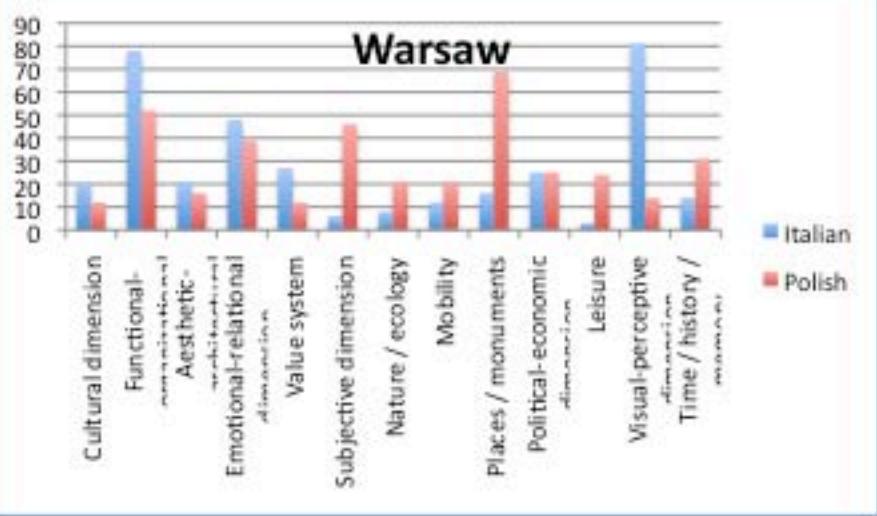


Polish residents in Rome



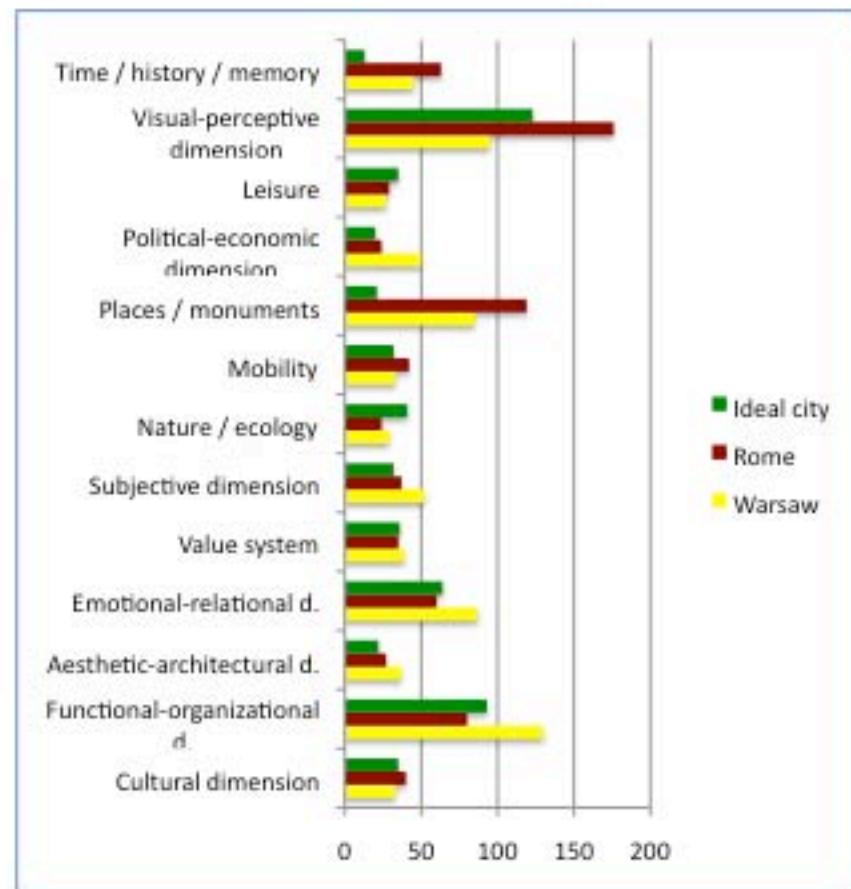
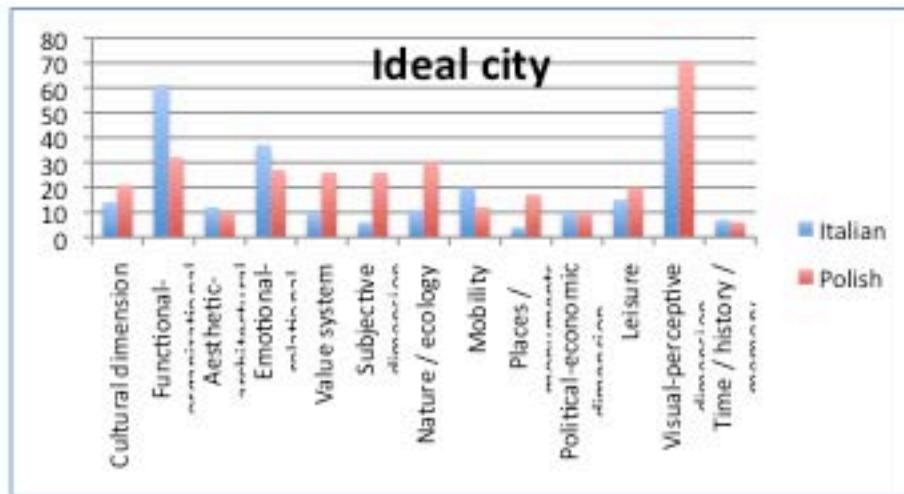


Research Level 1: associative networks – part A





Research Level 1: associative networks – part B



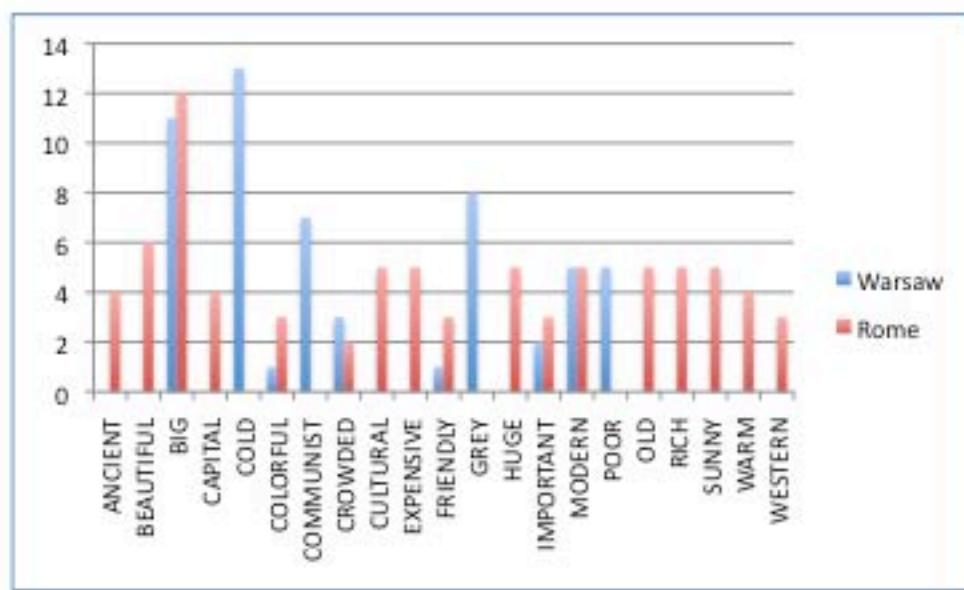


Research Level 1: associative networks – part C

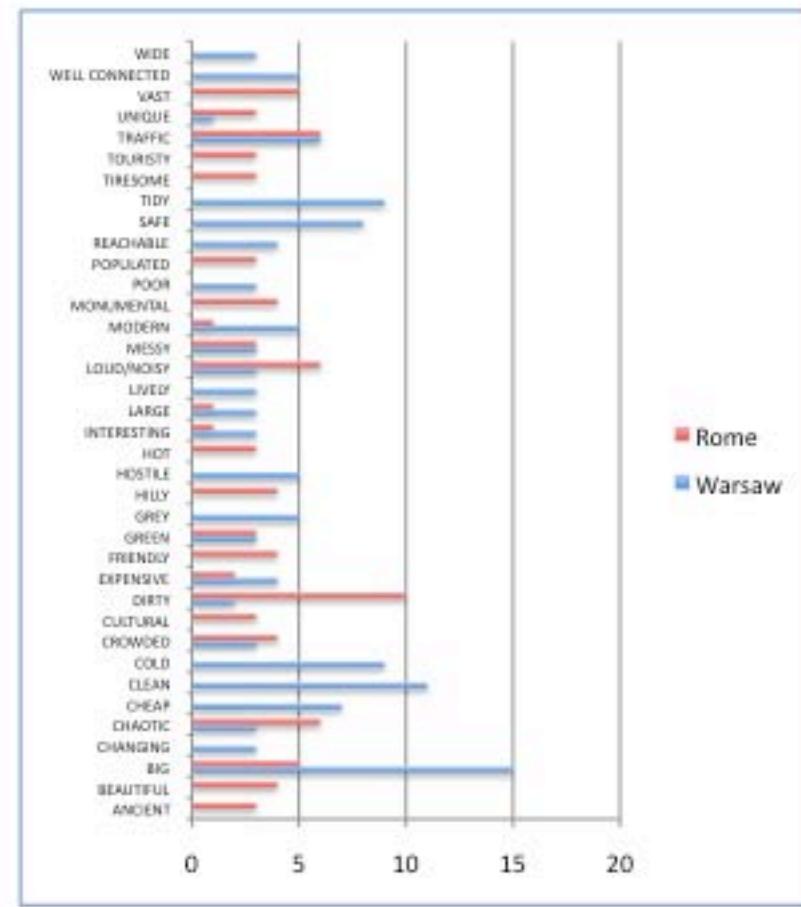
Warsaw	Rome	Ideal city
<ul style="list-style-type: none">• Factor 1: Rallying symbols vs. Dividing sensations• Factor 2: My past vs. The city's past• Factor 3: Profound vs. Superficial• Factor 4: At a glance vs. An intense gaze• Factor 5: Fantasy of the past vs. Reality of the present	<ul style="list-style-type: none">• Factor 1: Relative values vs. Absolute values• Factor 2: Inside vs. Outside• Factor 3: Colosseum says it all vs. Everything says Rome• Factor 4: 10, 100, 1000 places vs. Unique pieces• Factor 5: The city of the Pope vs. The city of art	<ul style="list-style-type: none">• Factor 1: Collective welfare benefits vs. Individualistic values• Factor 2: Traditional values vs. Modern and efficient• Factor 3: Prosperous and safe vs. The value of nature• Factor 4: Plato's Politeia vs. Pantheistic optimism• Factor 5: Hedonism vs. Asceticism



Research Level 1: imagined versus experienced – part A

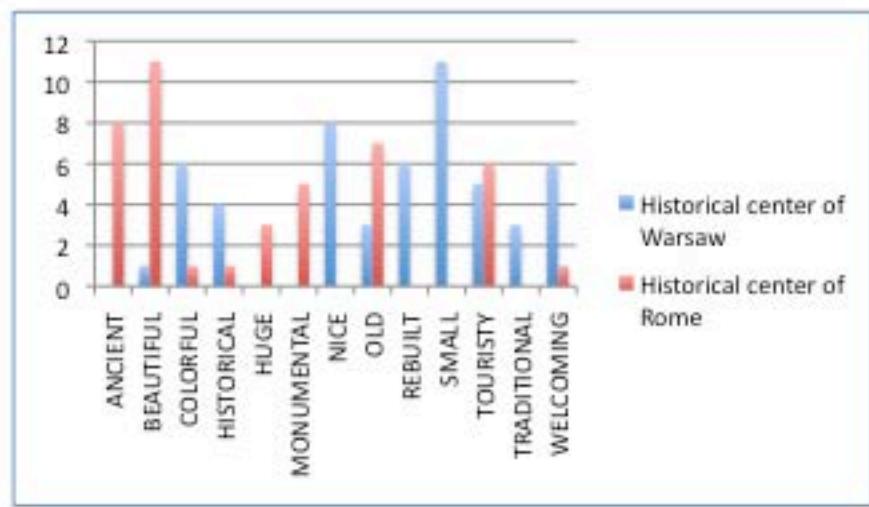


Cities

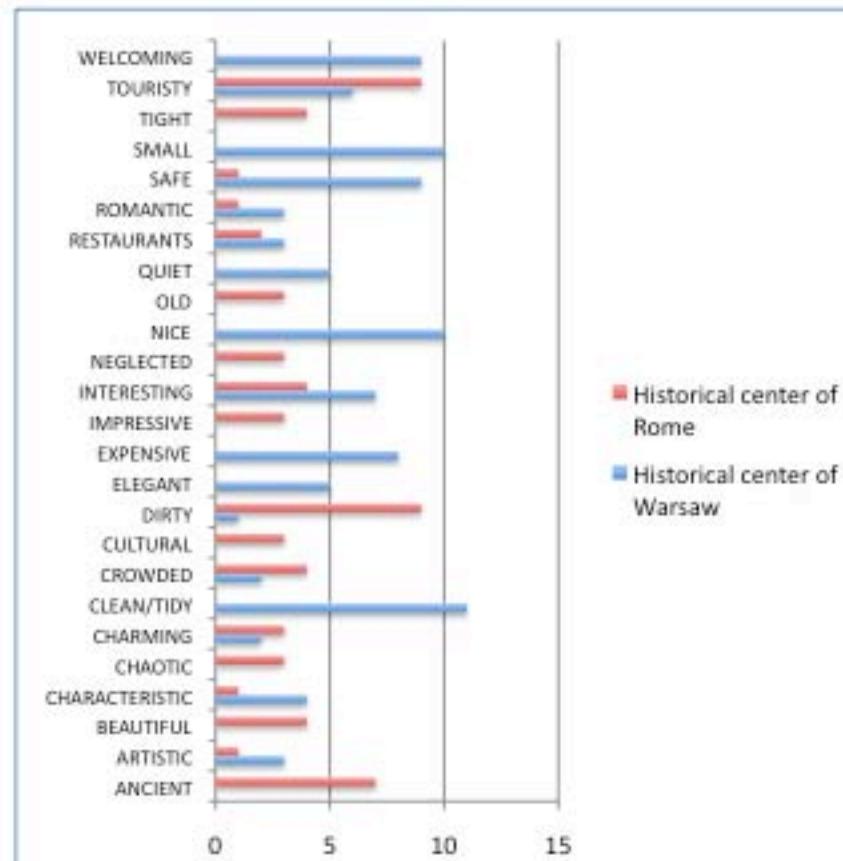




Research Level 1: imagined versus experienced – part B

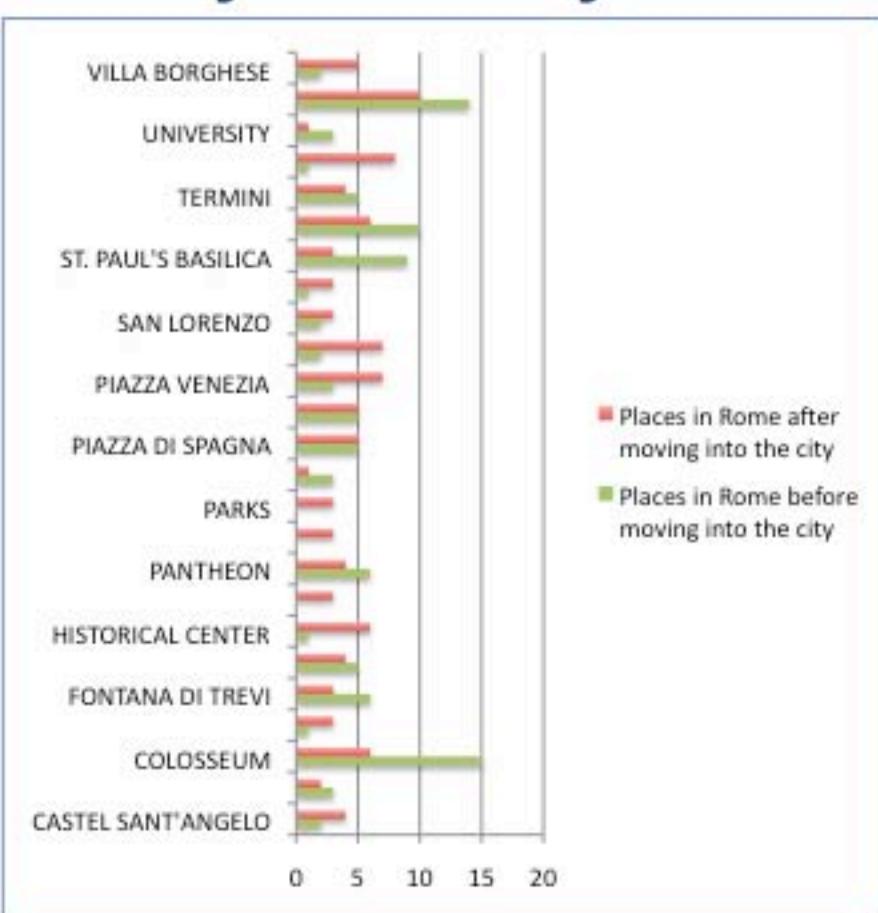
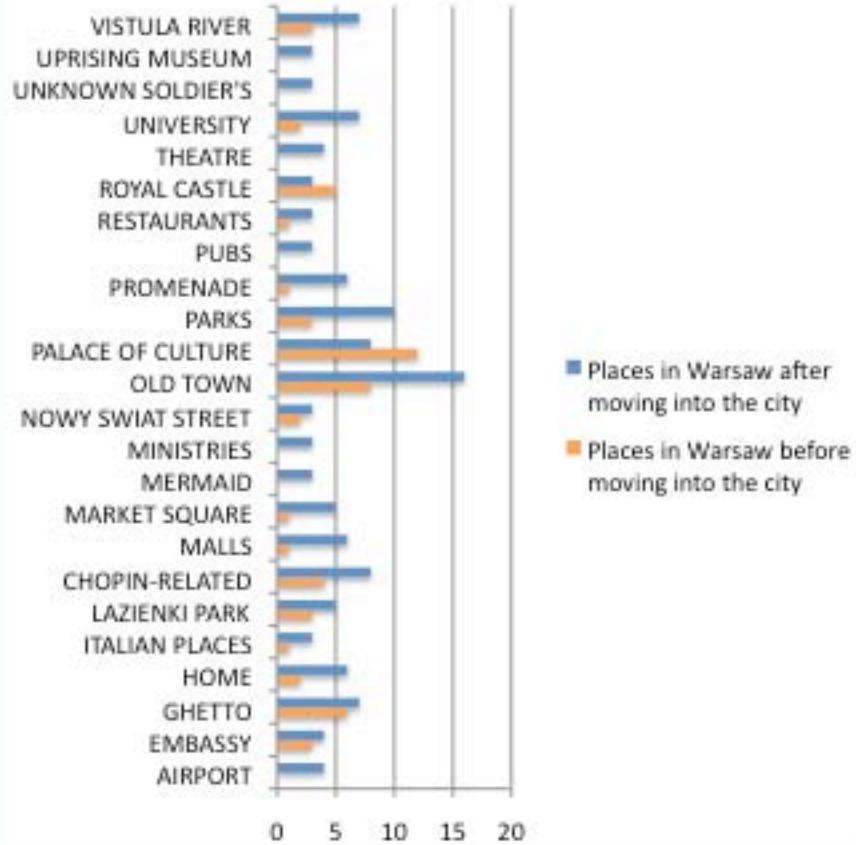


Historical centers



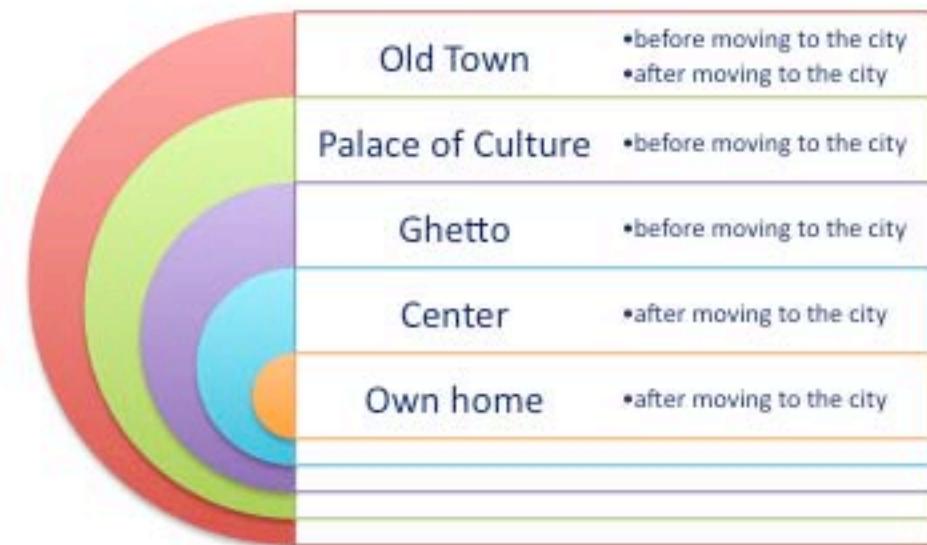


Research Level 1: places before and after





Research Level 1: top places



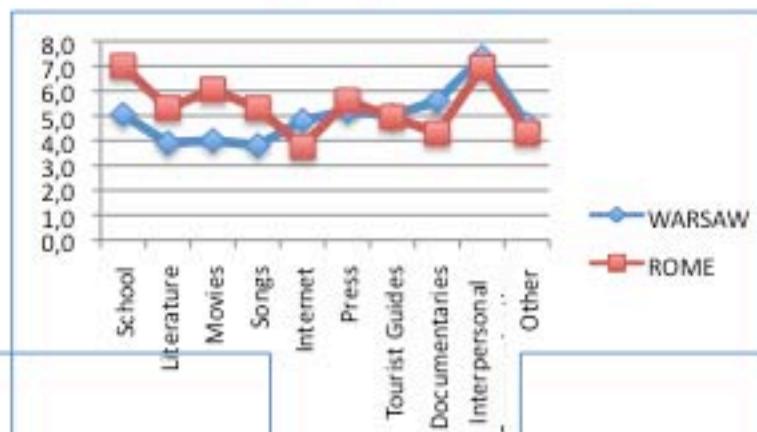
Warsaw



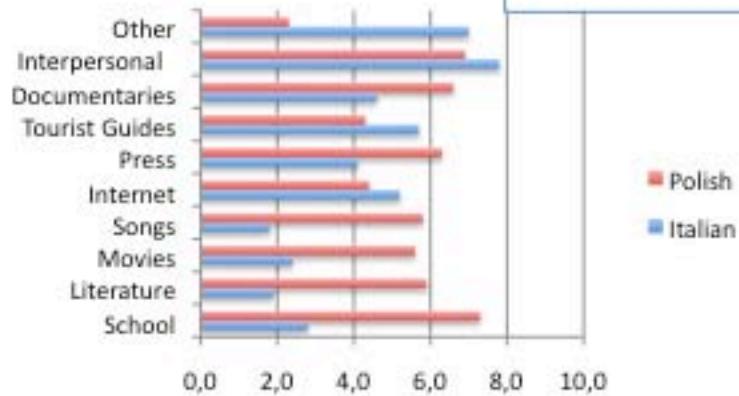
Rome



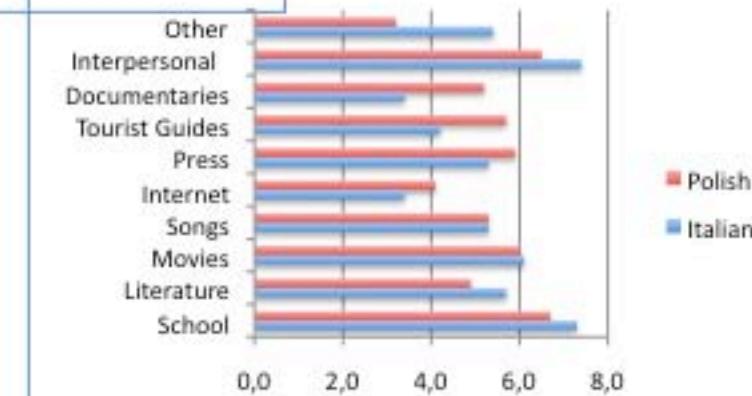
Research Level 1: psychological luggage



Warsaw



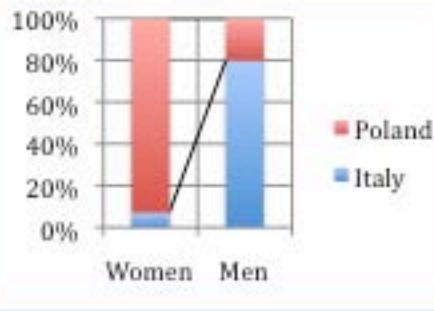
Rome



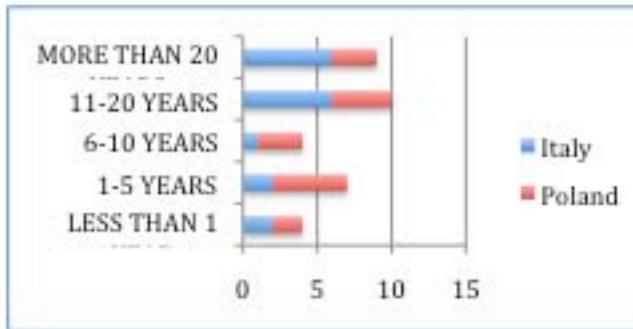


Research Level 2

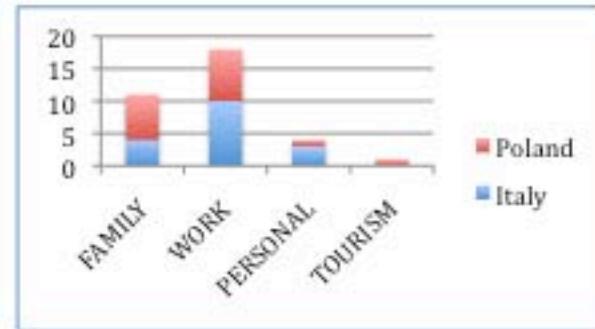
34 participants distributed as follows:



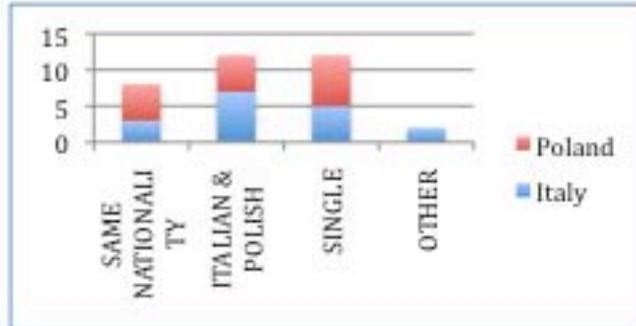
Nationality and gender



Length of stay



Initial reason of stay



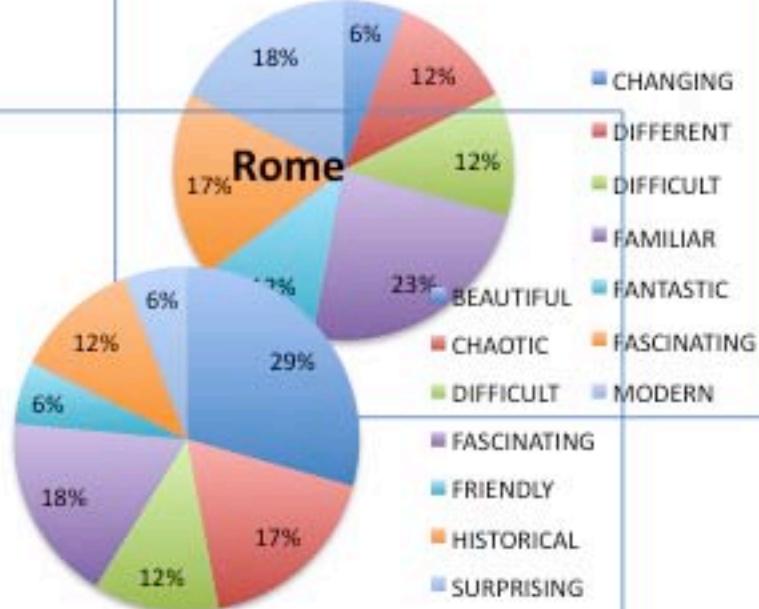
Marital status

Tool: Interview

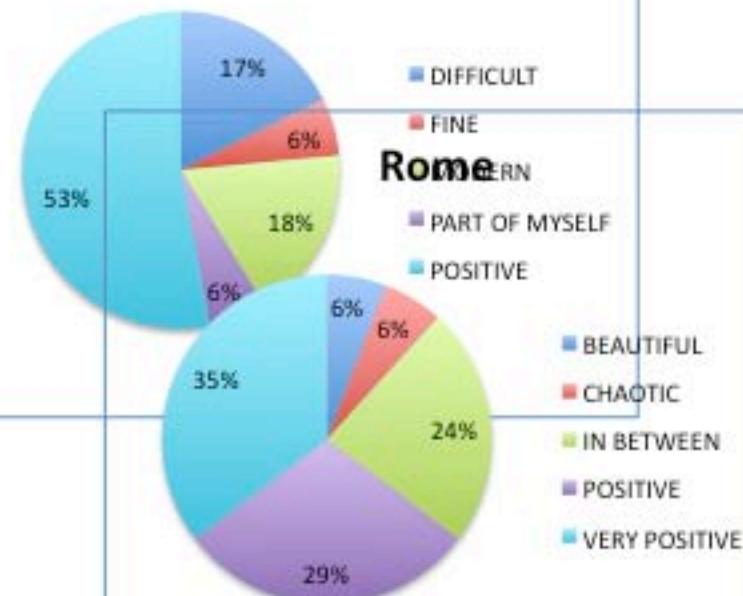


Research Level 2: overall impression & assessment

Warsaw

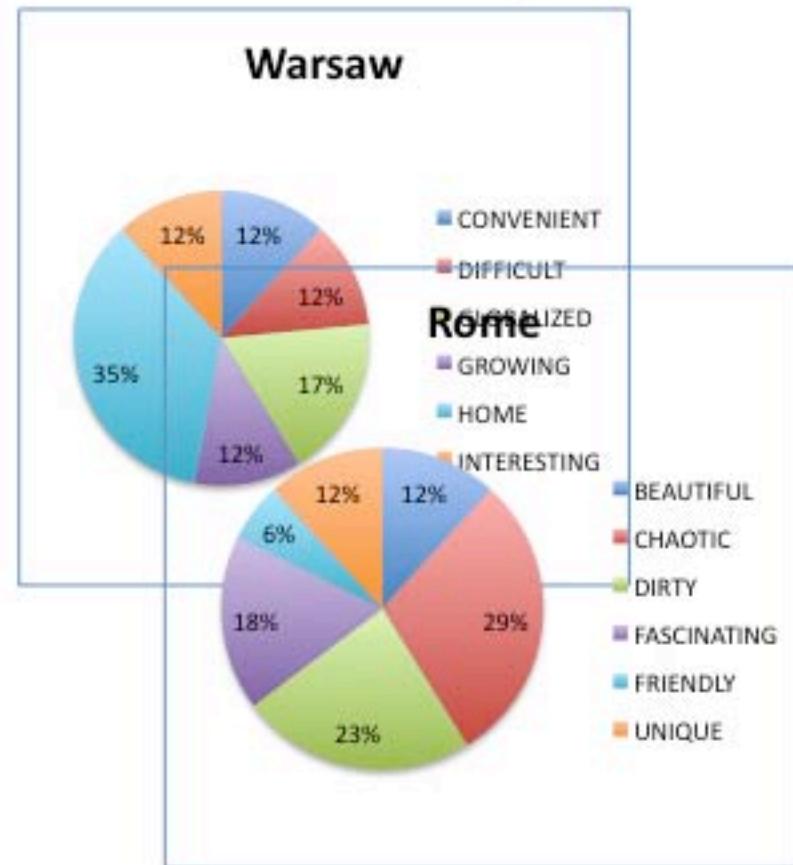
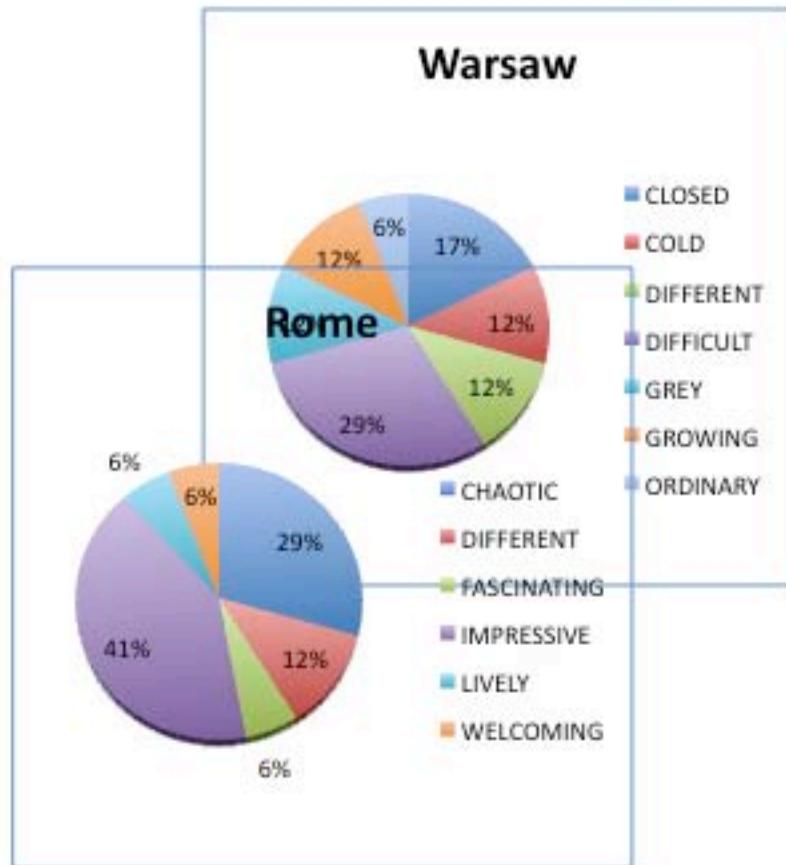


Warsaw





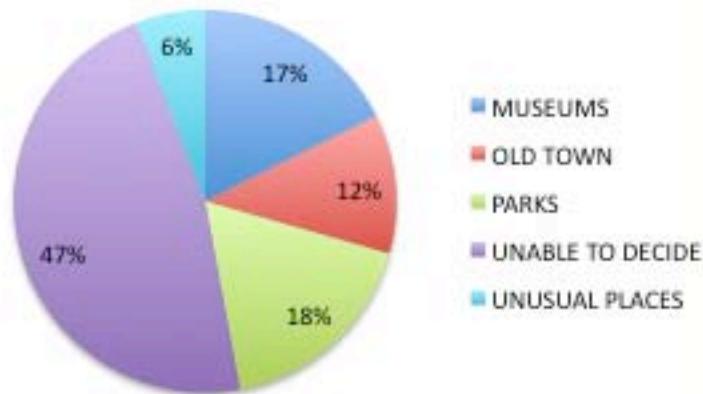
Research Level 2: first versus current impression



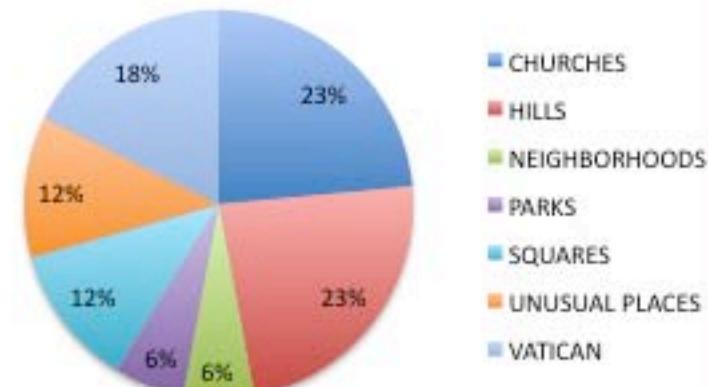


Research Level 2: places to visit

Warsaw



Rome





Research Level 2: clusters

Human DNA of the city
(Cluster 1, 24.20% of u.c.e.)
Different rays of sunshine
(Cluster 4, 18.95% of u.c.e.)

At a glance
(Cluster 5, 9.62% of u.c.e.)
Why Warsaw?
(Cluster 6, 8.16% of u.c.e.)

Why Rome?
(Cluster 7, 7.87% of u.c.e.)
10, 100, 1000 places
(Cluster 2, 16.03% of u.c.e.)

Everything says Rome
(Cluster 3, 15.16% of u.c.e.)





Practical implications





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