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Illegal Immigration into Italy: Evidence from a field survey

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Abstract

The Survey on illegal migration in Italy (SIMI henceforth) aims to analyse the phenomenon of clandestines migrating to or through Italy. SIMI contains information concerning the main demographic, economic and social characteristics of a sample of 920 clandestines crossing Italian borders and apprehended during 2003. Migrants' motivations, intention to send remittance and expectations about the future are collected within SIMI and reported in this paper.

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1. Introduction

The definition of "illegal immigrant" is quite vague and not so easy to pin down as for legal migrants. Generally, "clandestines" are defined as individuals who enter unlawfully a country or overstay the expiration date of their visa, whereas "asylum seekers" are those who remain despite not being granted the "political refugee" status. As a result of these definitions, reliable measures of the phenomenon are rare. As a matter of fact, although national and international statistical institutions now provide accurate statistics concerning the legal migrant populations, they only produce estimates on illegal aliens.

In Italy the official statistical source is the database on apprehensions at the Ministry of Interior Affairs that contains the flows of migrants caught when attempting to cross into Italy. This database presents a breakdown of the apprehended illegal aliens by country of origin. According to the most recent Caritas Yearbook (2003) – an annual report drafted mainly by using the above-mentioned database by the non-profit organization Caritas – in 2002 border controls in Italy seized 149,783 foreign citizens without valid visa and were effective in 59 out of 100 cases.¹

This paper is based on an alternative source of data. In particular, we build upon the nation-wide data collection that a team of researchers at the Department of Economics of the University of Bari commissioned AGIMI-Otranto² from January to September 2003. The outcome of this joint effort is the Survey on Illegal Migration into Italy (SIMI henceforth) that has collected information with a questionnaire (see Appendix 2) concerning the main demographic and socio-economic characteristics of a representative sample of 920 illegal immigrants, as well as their motivations and future expectations. By means of "illegal immigrant" (i.e. the sampling unit) we define an (at least 18-year old) clandestine or asylum seeker that has been staying in Italy for a period no longer than 6 months.³

To our knowledge, this is the first experiment ever realised in the field in Italy and this paper presents both the methodological aspects and the preliminary descriptive results of the characteristics of those illegal immigrants that declared to be willing to settle down in Italy (or in the other prospected country of final destination), had they not been apprehended.

Section 2 presents the definition of the illegal immigrant and describes the sampling design in details. Section 3 illustrates the questionnaire and Section 4 reports the general results of the whole sample by drawing some conclusions on the phenomenon of illegal immigration. Section 5 concludes.

2. Questionnaire design and some common definitions adopted

The main aim of the Survey on Illegal Migration into Italy (SIMI) is the measurement and understanding of:

- 1) living standards before migration;
- 2) expectations for future living standards in the country of destination;
- 3) costs and individual measure of risk and uncertainty involved in the migration.

The questionnaire consists of 95 questions organized in 5 sections. The question order, the questionnaire length and its contents were carefully analysed, balancing the research interests with the psychological condition of the interviewee.

¹ The degree of enforcement is measured as the number of clandestines actually expelled as a percentage of the total number of persons involved in a year.

² AGIMI is a multicultural and multi-religion non-profit organization assisting migrants throughout Italy, and beyond.

³ The statistical reliability of the information colleted is based on a precise definition of the sampling unit, that allows to delimit the reference population. Interviewing a sufficient number of non representative sampling units would bias the quality of the results.

The first section (**Section A**) is the only one filled in by the interviewer. It collects information on the type of centre where the interview takes place, the legal status of the interviewed, his/her arrival place or apprehension place in Italy and his/her nationality or ethnicity group and gender. When the nationality declared by the interviewee is uncertain or there is a strong "a priori" that the interviewee is lying, the interviewer is asked to report the most likely nationality according to the experience of the internal staff.

Section A contains also a few questions, to be filled in at the end of the interview, judging the quality of the answers provided by the interviewee, in particular the ones on income and wealth.

Section B collects the main demographic characteristics of the interviewee, including various life quality indexes in the country of origin (e.g. accessibility of local public services and occurrence of past crises), educational attainment (including language knowledge), age, health status, type of job (if employed) and acquired skills before migrating.

Special interest is paid to the interviewee's individual earnings, to his/her family earnings and to consumption expenditures. In order to minimize the non-response rate an appropriate answer grid is also proposed to the interviewee.

In **Section C** the current financial condition is under examination (home ownership, car ownership and financial exposure). A set of questions also investigate the financial sources needed to migrate. As already pointed out in the literature, we expect here to find out that informal institutions (mainly "family and friends") play the most important role for two main reasons, i.e. liquidity constraints and altruism.

Section D aims at quantifying income expectations, identifying the prospected final destination and future projects (i.e. future income, type of job, earnings, intention to send remittances and future plan to return back home).

The last **Section** (**E**) investigates motivation(s), travel mode(s) and costs to migrate. The final question is a tentative way to overcome the lack of a "matching sample" of non-migrant in the country of origin, whereby the interviewee is asked a personal judgement on the reasons that kept their relatives and friends (of the same age cohort) from migrating.

The structure of the questionnaire and the appropriate answer grids are based on the results of a pilot study (see Chiuri and Ferri, 2001). In September 2000 we collected data on 150 illegal migrants for whom an open questionnaire was designed and the types of questions addressed were tested.

In order to ensure data comparability we had to adopt *a priori* a set of common definitions as regards two important concepts for SIMI: household and country of origin. With regards to "household", for people arriving from developing countries its definition may not coincide with the one usually adopted in Western countries and may not be consistent through the entire developing world. In the country of origin a household is usually a group of people living together and eating together, whereas for our purposes it would be better to follow lineages to which groups of households belong. As a consequence, we define as household "a group of people linked by blood ties or married co-residing in the same house". This definition was carefully taken into consideration (and explained to the interviewee) when submitting the questionnaire.

Secondly, the idea of country of origin might not be trivial in the case the interviewee already migrated from his/her birthplace. Therefore, we consider the country of residence, under the requirement that he/she has been living there for the past two years or longer. For the clandestine that migrated already and left his/her birthplace, the reference place is the one where he/she settled down most recently.

3. The statistical design of SIMI

In this section we present the main characteristics of the survey. We start by strictly defining what we exactly mean by "illegal immigrant". This involves also a precise juridical definition according to the current laws in Italy. Secondly, we briefly describe the sampling method.

3.1 Defining illegal migrants

According to the current Italian law on migration, (D.lgs. no. 286/98 T.U. passed in 1998 and partly modified by the law no. 189 in July 2002, the so-called Bossi-Fini Law), immigrants stopped by the Italian Police without valid pieces of identification are taken to *hosting centres*, more precisely either Centre of Temporary Permanence (CTP) or Reception Centre (RC) depending on the type of illegal immigration. Illegal aliens are kept in hosting centres for up to 60 days in order to be identified. Then, they may apply for political asylum. If they do so, they are sent to RCs. Alternatively, they are considered illegal aliens and are sent to CTPs where they are issued either a rejection decree (and are accompanied to the closest border) or an expulsion order – in this latter case they are obliged to leave the country within three days (fifteen days under the previous law valid through 2002). Therefore, at least in principle, hosting centres correspond to the most effective place to do the sampling and collect interviews.

According to the Ministry of Interior Affairs, in 2002 the CTPs hosted an overall population of 17,466 individuals; 23.5% in Apulia, 30.4% in Sicily, 14.9% in Lombardy, 12.8% in Lazio, 9.4% in Piedmont, 4.5% in Calabria and the remaining 4.4% in Emilia Romagna.

The presence of clandestines in a hosting centre therefore depends on the occurrence of two events:

- i. arrival in Italy has taken place when interviews are collected;
- ii. upon arrival, the immigrants were apprehended by the police.

According to our definition, there are many drawbacks in our data collection that we would like to point out right at the start.

First, we ought to notice that the clandestines apprehended (and part of our sample) are only a portion of all the illegal immigrants in Italy, but their precise measure is very difficult (if not impossible) to quantify.

In particular, the data collection at the hosting centres completely misses all the immigrants that can rely on well-organised social networks and are not apprehended. This critique pointed out that such a data collection may be a source of bias in our estimates and violate the principle of random sample selection.⁴

Moreover, another issue is raised by the recent re-admission agreements that the Italian government has signed with many countries of origin of illegal immigrants.⁵ As a result of these agreements, migrants coming from those countries and apprehended in Italy on their arrival are immediately repatriated, without any need of identification. For instance, this is the case for Albanians. As a consequence, migrants coming from those countries would be hardly interviewed, as there is a smaller probability for them to reside in the hosting centres.

Third, due to her/his psychological condition, the apprehended migrant would be reluctant to co-operate in filling in the questionnaire, especially after filling in three other compulsory

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⁴ A sample can randomly be selected if to each unit in the reference population corresponds a known and positive probability of being included in the sample and each observation is selected in an independent way. If these requirements are not satisfied the sample selected would be biased.

⁵ The updated list of countries that since 1996 signed a re-admission agreements with the Italian authorities is the following: Albania, Algeria, Bulgaria, Croatia, Estonia, Hungary, Macedonia, Georgia, Yugoslavia, Latvia, Lithuania, Macedonia, Moldova, Morocco, Poland, Romania, Slovak Republic, Slovenia, and Tunisia.

questionnaires (one required by the police, one by the hosting centre and one in case of asylum seeking). Besides the high refusal rate, the reliability of correct and true answers is an undeniable issue.

As a consequence, much care was devoted to the questionnaire design (i.e. order of the questions, repeated questions but in different format, etc.) and the definition of the sampling unit. The former allowed some form of double check for the presence of false answers, whereas the latter aimed at picking up the most reliable and willing-to-cooperate individuals. In particular, we set up the data collection in the following three ways:

- i. interviews were performed only after a sufficient number of days from their arrival;
- ii. the clandestines were selected in additional meeting points, classified as Helping Centres (henceforth HC), such as public canteen, voluntary services, where they were more willing to co-operate, without loosing their anonymity;
- iii. the clandestines interviewed in the three types of centres (CTP/RC/HC) had reached Italy by less than 6 months. This short period minimises the measurement error when interviewers were asked to recall previous events. Note that one of the aims of the survey is to obtain an accurate recollection of earnings and expenditures before migration, as well as future expectations before departure.

Hence, more precisely, the observational unit is identified according to the legal status of the clandestines and in our study we consider the following four categories:

- a) individuals applying for asylum or refugee status, i.e.:
 - individuals under temporary protection for humanitarian aid;
 - individuals that should be repatriated to a country where they would be persecuted for reasons concerning race, gender, language, religion, opinions, citizenship, personal or social condition or that would be repatriated to a country where they would not be protected from prosecution (ex art.19, 1° comma, D.lgs. no.286/98).
- *b) individuals waiting for a rejection decree with accompaniment to the closest border:* the rejection decree is usually issued by the local authority (Questore) to an individual that arrived in Italy avoiding border controls and that was stopped immediately after her/his arrival.⁶
- c) individuals waiting for an expulsion decree: the decree is issued by the local authority (Prefetto) when the migrant avoided border controls and was not rejected yet.
- d) clandestines: i.e., a foreigner with an expired (or no) visa that has been on the Italian territory for no longer than 6 months and that usually attends a typical migrant meeting point, like a "soup kitchen", orientation provided by voluntaries and NGOs, etc.

3.2 The sampling design

SIMI has a two-stage design. In the first stage we selected the main Centres of Temporary Permanence, Reception Centres and Helping Centres in four out of the eight regions mostly affected by illegal immigration – namely Apulia, Calabria, Sicily and Friuli-Venezia Giulia. Figures 1.a and 1.b show respectively the regions where the presence of illegal aliens is significant and the regions selected for SIMI.

In the second stage, after selecting the Centres, we drew a *random sample* from the individuals that were present there. Due to the extreme variability of the phenomenon, the "a priori"

⁶ According to the current law on migration, when there is no prompt carrier for the immediate rejection, the foreigner can be detained in a Centre of Temporary Permanence.

⁷ The full list of the Centres selected is reported in Appendix 1.

composition of the sample⁸ was not deemed as suitable and instead we turned to "dynamic sampling", i.e. a continuously-updated sampling based on the presence of migrants in hosting centres or meeting points at different interview times.⁹

The distribution of the questionnaires over the ten centres was done according to their different capacity, measured for instance in terms of number of seats in the selected hosting centres or number of meals served at the selected canteen. Thus, the estimated 1.000 questionnaires were distributed on the basis of a global "hosting index", under the hypothesis that centre capacities would not be reduced during the interviewing period. However, we had to review all the relative capacities because of relevant changes, i.e. the shutting down of some centres and the opening of new ones during the data collection period.

According to dynamic sampling, every week the interviewers drew a random sample on the basis of the centre arrival lists by nationality and gender (i.e. our stratifying criteria). All the planned interviews were carried out with this type of "dynamic sampling" according to the actual arrivals in each centre from the 1st of January 2003 till the 30th of September 2003.

The trained interviewers (helped by linguistic and cultural mediators) were in charge of locally managing the interviews and selecting a weekly representative sample; they closely followed the guidelines of the research team and provided weekly statistics on the new arrivals and the collected interviews.

Overall, 920 interviews were collected in the 10 centres (see Appendix 1).

Interviewed individuals belonged to 55 different nationalities. The total number of interviews (920) represented 10.82% of all the 8,502 clandestines that were hosted in the selected CTP/RC/HC in the period January-September 2003. 10

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⁸ This technique needs a prior knowledge of the population main characteristics (as gender, nationality composition, final destination of the clandestine flows, etc.), but this information was not ex-ante available. Moreover, previous annual flows by nationality could only be partially helpful, as there is no guarantee that the phenomenon cyclically repeats from year to year.

⁹ Such a methodological approach is not completely new: it moves from Blangiardo (1996), who proposed the "sampling for meeting points" while managing with a survey on the presence of foreign people in Italy. It is also a special case of Fabbris (1989) technique called "sampling by area", recognized as the best technique available when the population size is unknown and/or a name list is unavailable.

The sampling ratio is 10.82%, while the sampling error rate is 3.05%, with a confidence level of 95%. We refer to D'Uggento and Chiuri (2004), Table 1 for a more detailed analysis of the sampling description, representativeness and post-stratification.

Fig. 1.a Italian regions with Centres of Temporary Permanence and Reception Centres

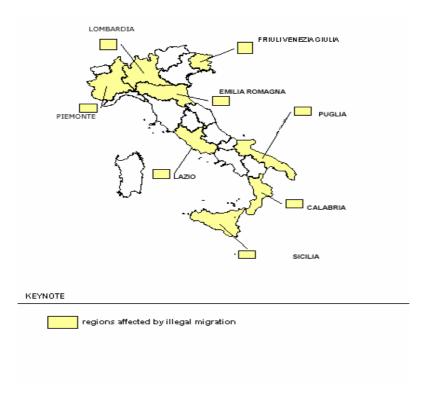
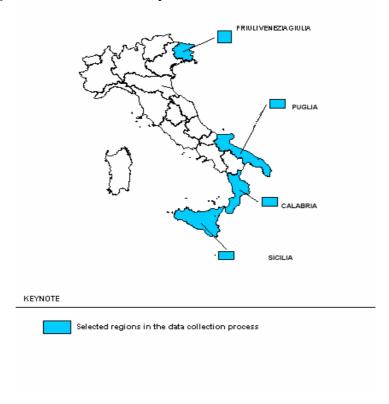


Fig. 1.b Italian regions selected in the survey



4. Illegal immigrants' characteristics

Clandestines interviewed in SIMI are "applicants for asylum or refugee" for more than half of the sample (58%), "pure clandestines" for about a third (30%), "waiting for an expulsion order" for another 10%; only the remaining 2% are "waiting for a rejection order with accompaniment to the closest border".

The cross-check of their status has been done on the basis of their declared nationality. Indeed, "political refugees or applicants for asylum" come from countries where political turmoil recently occurred – Iraq (almost 10% of the sample), Liberia (9.0%) and Sudan (5.4%). Countries with consolidated migratory traditions, like Morocco, Senegal, Turkey, Pakistan, Albania and Sierra Leone follow.

As expected, the vast majority of the clandestines interviewed are males (86.4%). The few women come mostly from Eastern Europe (Ukraine, Kosovo and ex-Yugoslavia), proving that for women, more than for men, a major role in the decision to migrate is played by cultural contiguities.

In the current section, we report the statistical description of the main variables measured with the SIMI sample and we refer to Table 1 for the overall coverage.

4.1 Demographic variables

On average, the representative illegal migrant is about 27 years old, but the age distribution is highly concentrated in the first bracket 18-30 years (about three quarters of the sample) and 15% of the sample is between 31 and 35 years old.

The data collected allow us to detect also the individual health status according to two distinct indicators that are correlated and allow a cross-check. Firstly, a self-assessment showed that 73% of interviewees judged as very good their own health status. This is satisfactorily consistent with the picture that comes out of the individual declared weight and height: in particular, on average men weighs 68.9 kg and are 171.9 cm tall (respectively, 58.7 kg and 165.4 cm for women).

The last variable to be examined in this section is religion (question B30 in the questionnaire). More than a half of the sample declared to be Muslim (57.9%), with the second largest share for Catholic Christian (22.7%), followed at a distance by Orthodox Christian (10.1%). This type of information is largely consistent with declared nationalities.

4. 2 Living standards in the country of origin

Socio-economic conditions of the interviewees in the country of origin are measured by considering the "geographical origin" within the country (whether coming from big cities or from the periphery and countryside), the availability of different utilities in the original home, the occurrence of recent natural disasters and economic crisis.

Regarding the "geographical origin", there does not seem to be a significant link between the type of the place of origin (rural/urban) and the decision to migrate. The interviewee's origins are almost fairly distributed between countryside (38.7%) and urban centres (47%), followed by a more limited share coming from large cities (14.3%).

The variable "geographical location of the place of origin" was designed to obtain information on the "proximity" of public services. This is addressed in a series of questions (see questions B02, B03 and B04 of the questionnaire). About half of the individuals in the sample lived in a centre close to a big town (less than an hour distance with the interviewee usual mode of transportation). A second group (27.4%) was located 1 to 2 hours from the centre, whereas for the remaining 22.5% it took more than 2 hours to reach the closest urban centre.

The proximity of schools and hospitals confirms the previous picture: about 3/4 of the interviewees were less than an hour far from schools (75%) and almost 2/3 from the closest hospital (61.4%).

The information gathered on hygienic conditions, summarised by the availability of drinkable water and main utilities (electricity and telephone lines) helps classifying the living standard. Almost all of those interviewees with drinkable water at home were also equipped with electricity. Overall, about 63% lived in a house with electricity. Conversely, around 20% of interviewees had

neither electricity nor drinkable water. Non-essential services, like telephone lines, are much less frequent. In particular, only a third of the interviewed had a telephone line (with also electricity) and 66.4% could not afford to have one.

For most of the interviewees the decision to emigrate was apparently very costly, not only from an economic point of view. About 90% of interviewees in the sample had been living in the village of origin for 10-25 years, providing evidence that they had stable social roots. This result partly contradicts the idea of an initial internal urban migration before going abroad.

The deterioration of the internal socio-political and economic situation in the village of origin (residence) has been identified as one of the motives for illegal migration in previous studies (see e.g. Chiuri, De Arcangelis and Ferri, 2004)

To this end cladenstines in the sample were asked whether, in the last 5 years, disasters, epidemics, famines, social conflicts or economic and financial crisis had occurred in the village/town of origin (questions B09, B10 and B11). The answers were strongly correlated with the nationality of the interviewees. According to the results, natural disasters, epidemics and famines did not seem correlated with the illegal emigration event: almost 2/3 answered that none of such events occurred in the previous 5 years. As expected, the exception is represented by migrants from Sudan and Somalia. On the contrary, the ratios are inverted for the question on social conflicts: 66.9% of interviewees in the sample stated unanimously that social conflicts occurred in the past 5 years. The main countries of origin in this case are: Liberia, Iraq, Sudan, Turkey, Pakistan, Sierra Leone, Eritrea, Kosovo, Somalia, Palestinian Territories and Israel. Finally, the percentage is even higher when considering economic and financial crises. About 85% of the interviewees in the sample declared to have witnessed economic-financial crises in the last 5 years (main countries of origin in this case: Liberia, Iraq, Sudan, Senegal, Turkey, Bangladesh, Pakistan, Kosovo, Sierra Leone, Eritrea and Palestinian Territories).

4.3 Human capital indicators and employment position at home

The first investigation on the level of human capital in our sample is the stage of education attainment. In particular, four indicators have been considered: literacy, schooling, ability to drive and knowledge of the main (relevant) foreign languages.

Most of the interviewees stated to be literate (85.8%), although only about 1/3 of them has a driving licence (35.2%).

We also find a considerable level of schooling: almost half of the interviewees in the sample spent more than 9 years at school, some achieving high school and in a few cases (5%) even a university degree.

The knowledge of foreign languages is obviously correlated with both the level of schooling and the colonial past of the country of origin. As a matter of fact, restricting the analysis to the "good/very good" knowledge ranks and excluding Arabic as a foreign language (since it is the main mother tongue of the sample), the most common foreign language is English (31%) followed at a remarkable distance by French (15%) and Italian (14.1%). The knowledge of German is poor for all levels.

The questionnaire allows also detecting individual skills by directly asking the interviewee the type of job qualification he/she thinks having. About 70% of the answers show low-skill qualifications: mason/carpenter (11.2%), artisan and cleaner (around 9%), driver, salesman and farmer (around 7%) electrician and mechanics (around 6%) stand out as the types of job the migrants would feel to be more qualified at. We consider as rather interesting that the mode "no skill" occurred with a frequency of 8%.

A traditional push factor broadly analysed by the literature in the field is the expectation to earn more in the country of destination. This seems confirmed by the data collected since most of the

interviewees states they were "not employed" in the country of origin during 2002, followed by about 1/4 of "employed" and by a limited number of "self-employed" (13.9 %). Moreover, the majority of the "not employed" were simply "unemployed" (73.7%), students (10.2%) or housewives (6.1%).

For the group of "employed" in the country of origin, around 17% of the interviewees were working as farmers, followed by artisans (11.4%), masons/carpenters, salesmen/dealers. Overall, the private sector absorbs 88% of the "employed" at home, whereas, interestingly enough, the state sector was almost completely absent.

4.4 Income and expenditures variables

Before describing the informational content collected in income and expenditure variables, a preliminary notice is needed: in social surveys it is very difficult to obtain reliable measures of income. People are usually uneasy to declare their own earnings to unknown people. Such a problem is even worse in our case, due to the psychological conditions of illegal migrants.

Therefore, in designing the questionnaire we took special caution in dealing with income, adding extra bracketed questions, in order to reduce the non response rate (see questions B20-B20A, B23-B23A and B25-B25A).

The declared individual monthly income is on average around 145 USD, with a very high variability due to the extreme heterogeneity of the socio-economic conditions of the interviewees. Nevertheless, we find a positive bimodal skewed distribution, which is very frequent for income variables.

For half of the sample, the interviewee is not the only one to earn income in the family and this explains a family monthly income on average higher than the individual monthly average income, the former being 216 USD.

A common method used to check the quality and reliability of income variables is to compare the declared income with expenditures for food and drinks. The low level of monthly family income in 2002 is also consistent with a low amount of monthly expenditures for food and drinks, on average equal to 134 USD; 25% of interviewees are in the lowest three brackets.

Finally, regarding the family situation, 68% of the interviewees declared not to have children (question B32). However, they have grown up in large families, as the number of family members left in the country of origin reaches a peak in the class 3-5 relatives (46.8%), with a non-negligible number of positive answers in the classes 6-7 and 8-10.

Almost all the interviewees (83.6%) took the trip on their own, whereas about 6% of them with another relative and less than 6% with two relatives. Less than 50% of the interviewees with children declared to have "small children", only around 30% have brought 1 or 2 kids with them, whereas the majority left their children in the country of origin.

4.5 Financial conditions of the interviewees

The analysis of the financial conditions of the interviewees shows a situation of poverty: more than 3/4 of the clandestines own no car, even though frequently their family owns the house they lived in 2002 (56%); conversely, for 1/4 of the interviewees the house was rented or sub-rented and only in a few cases it was free of charge. As a further evidence of the low level of wealth in the countries of origin, the interviewees declared not to own any further real estate or lands in 80.3% of cases.

However, most interviewees had no outstanding personal or family debts; among those who incurred debts (26%), these mainly came from relatives or friends. The average loan still

outstanding is 1,628 USD and the average maturity is about 3.7 years, with a modal class of 2-3 years.

One of the elements affecting the decision to migrate is its cost and the way to finance the trip. More than half of the interviewees in the sample did not run into debts in order to finance their trip, whereas, for those who answered positively (42.1%), the main financing source is still the informal sector (relatives and friends).

Given the relevant role of the family in providing financial assistance to migrants in developing countries, it might well be the case that the financial links and the outstanding wealth and debts are highly under-reported due to the difficulty to capture family transfers, which are an important part of the phenomenon.

The maturity of the loan to finance the trip seems to follow a distribution similar to the overall outstanding debt, although the average maturity is shorter (less than 2 years) with most observations concentrated in the brackets up to 3 years. The average amount of such a debt is equal to 1,666 USD, with a peak in the class between 1,000-2,500 and high frequencies also in the class from 0 to 1,000 USD.

4.6 Income expectations, remittance behaviour and return migration

The two main aims of Section D in the questionnaire are the following:

- a) identifying the intended final destination of the clandestines in the sample;
- b) unveiling their expectations on future income, type of desired job, remittances and future plans to return back home.

Almost 3/4 of interviewees in our sample had Italy as the final destination country, followed by Germany (10%) and France (5%). In particular, the most sought-after Italian regions are Lombardy (almost 23%), Friuli-Venezia Giulia (15.7%), Lazio (13%), Apulia (6.5%), Campania (5.7%) and Veneto (4.9%). This distribution closely resembles the official data on the presence of regular immigrants in Italy, with a greater concentration in big cities like Milan (in Lombardia) or Rome (in Lazio) and in the North Eastern regions.

Our interpretation is confirmed by the answers to question D02 that investigates the reasons for choosing a specific destination: 29.1% of the interviewees chose the final destination because attracted by the presence of friends or because they expected to find a job more easily compared to other places (28.3%). About 10% deemed to obtain more easily political asylum and 7% wanted to reunite with family members.

Still regarding clandestines' expectations, they were asked which type of job they were expecting (when they decided to migrate) to get once in the final destination. The predominant items were "mason/carpenter", "farmer/forester" and "cleaner". Note that these jobs are in accordance with the qualifications they declared to have in question B18B (see section 4.3). More than a half of the interviewees expected to earn a monthly wage between 500 and 1,000 USD, with an average of 937 USD.

54% of the interviewees declare it is very important to repatriate part of their income (this reaches 81% if we consider also the answer "important"). A little more than 1/4 of the interviewees would like to send from 20 to 40% of the income earned, whereas some 27.4% are willing to remit home from 41 to 60 out of 100 USD.

When we asked whether they were expecting to return home, almost 60% of the interviewees answered affirmatively, thinking to stay from 3 to 10 years far from home.

About 2/3 of them did not know that Italy recently passed a new immigration law but most of those who knew correctly anticipated that it would be more difficult to cross Italian borders.

4.7 Motivations, travel mode and costs of migration

Several aspects of the trip (length, costs, etc.) are presented in this section. Regarding the length of the trip, we can distinguish four main groups: the first one (30.1%) made a short trip, lasting a week or less, followed by trips taking from 1 to 3 months (17.3%). The remaining two groups (about 10% each) concern longer trips, lasting from 3 to 6 months and from 1 to 3 years, respectively.

Regarding the interviewees' main reasons to emigrate, in half of the cases clandestines left their country of origin "to earn money", followed by those who wanted to be politically free (20.3%), especially the asylum seekers. Relevantly, 14.2% declared that they wanted "to earn greater safety (not only economic)".

For a considerable portion of the sample (82.3%), there is no relative already in the final destination, and only one relative for 10.3%. The clandestines interviewed seem to be the *front*-runners since no relatives are present in the destination and they are the first in the family to migrate.

Almost all of them choose the final destination because they gained information especially from friends and relatives already migrated (45%), followed by information obtained through the media (TV and newspapers, 21.4%) and through friends and relatives in the country of origin.

The transport mode most commonly used is the ship (22.9%), followed by bus (15.0%), truck (12.4%), car (10.8%) and finally raft/boat (10.2%).

The overall cost faced to reach Italy is, on average, very high: more than 50% of the sample paid between 501 and 2,500 USD, but there is also a non-negligible part (17.3%) who paid more than 2,500 USD. The average cost is about 1,800 USD.

The last question addressed in the interview aims to pick up information on a missing aspect of the phenomenon: the people who remained at home and decided not to migrate, although with similar economic conditions and belonging to the same age cohort. In particular, we asked the interviewees why their friends or relatives (of their age) remained in the country of origin instead of migrating. The main reason is "for lack of finance" (almost 33%), but 16.4% answered that they are planning to migrate in the next future. Only for a small portion of the sample (about 10%) friends and relatives remained in the country of origin because they are more risk-averse.

5. Conclusions

Little is known about the phenomenon of irregular migration although this has become the most common mode for immigrants to reach Europe, as a consequence of the recent tightening in migration policy throughout the EU.

SIMI made an attempt to grasp the key features of this phenomenon from the vantage point of the clandestines interviewed in hosting centres in Italy. Answers are generally consistent with the predictions one can derive from the pertinent literature. The potential for future migration from the most common countries of origin seems to be rather high as the interviewees (typically in the mid-20s) perceive themselves as frontrunners among nationals in their age cohort.

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Table 1 Descriptive statistics: main variables

Interviewee main characteristics	No. of valid response	Mean	Std. dev.	Min	Max
Interviewee status	902				
Applicant for asylum, refugee	524	0.58		0	1
Waiting for rejection	17	0.02		0	1
Waiting for expulsion		0.10		0	1
Clandestine	269	0.30		0	1
				0	1
Main nationality	920				
Iraq	88	0.10		0	1
Liberia		0.09		0	1
Sudan		0.05		0	1
Morocco	1	0.05		0	1
Senegal		0.05		0	1
Turkey		0.05		0	1
Other		0.61		0	1
Gender	920				
F	123	0.14		0	1
M	,,,,	0.86		0	1
Age by gender	906				
M		27.20	6.1	18	57
F		27.03	6.9	18	54
Weight by gender	881	40.00			
M	. 02	68.90	9.9	47	175
F		58.70	7.8	40	85
Height by gender	915	172.00	0.0	7.5	200
M	,,,	172.00	8.2	75	200
Manital status		166.30	6.4	148	180
Marital status Married	916	0.30		0	1
Never married		0.30		0	1
Divorced/separated		0.00		0	
Widow/ widower		0.03			1
Religion	914	0.01		0	
Muslim		0.58		0	1
Catholic Christian		0.23		0	1
Orthodox Christian		0.10		0	1
Other		0.09		0	1
	, ,	0.07			
Living standards before migration					
Place of origin	914				
Countryside		0.39		0	1
Urban centres		0.37		0	1
Large cities		0.14		0	1
Electricity	917	0.11			
Yes		0.74	+	0	1
No		0.26		0	1
Drinkable water	916	5.20			
Yes		0.64		0	
No		0.36		0	
Telephone line	913	0.50			
Yes		0.33		0	1

No	611	0.67	0	1
Education:	250			
Good knowledge of foreign language:				
English	281			
French	139			
Arabic	311			
German	35			
Italian	130			
Ability to read and write:	909			
Yes	789			
No	120			
Highest degree:	901			
None	138	0.15	0	1
Primary school	244	0.27	0	1
Middle school	278	0.31	0	1
Secondary school	196	0.22	0	1
University or post-graduate degree	45	0.05	0	1
Driving licence:	884			
Yes	295	0.33	0	1
No	589	0.67	0	1
Employment characteristics:				
Job qualification ¹¹	1113			
Mason/carpenter	125	0.11	0	1
Artisan	99	0.09	0	1
Cleaner	90	0.08	0	1
None	90	0.08	0	1
Driver	81	0.07	0	1
Salesman/dealer	81	0.07	0	1
Farmer/forester	80	0.07	0	1
Other	467	0.42	0	1
Occupational status in 2002	895			
Not employed		0.58	0	1
Employee	246	0.27	0	1
Self-employed	128		0	1
If not employed	476			
Unemployed		0.81	0	1
Student		0.11	0	1
Housewife		0.07	0	
On military service		0.01	0	1

¹¹ More than one answer was allowed.

If employed	374				
Farmer/forester	64	0.17		0	1
Artisan	43	0.11		0	1
Mason/carpenter	33	0.09		0	1
Salesman/dealer	32	0.09		0	1
Driver	30	0.08		0	1
Other	172	0.46		0	1
Employment sector	374				
Public sector	48	0.13		0	1
Private sector	297	0.79		0	1
Other	29	0.08		0	1
Monthly individual income in 2002	454	144.72	151.21	1	3000
Monthly family income in 2002	618	9.01	231.74	1	1500
Monthly family expenditures for food and drinks in 2002	828	133.70	131.52	1.00	1500.00
Number of relatives with the interviewee	902				
None	769	0.85		0	1
From 1 to 2	87	0.10		0	1
More than 2	46	0.05		0	1
Number of relatives left at home	915				
None	78	0.09		0	1
From 1 to 2	86	0.09		0	1
From 3 to 5	431	0.47		0	1
From 6 to 7	175	0.19		0	1
More than 7	145	0.16		0	1
Financial conditions:					
Family car ownership in 2002	911				
Yes	218	0.24			
No	693	0.76			
Home-ownership in 2002	915				
Owned by the family	515	0.56		0	1
Rented or sub-rented	231	0.25		0	
Free of charge	77	0.08		0	1
Other	92	0.10		0	1
Indebted family	865				
Yes	223	0.26		0	1
No	642	0.74		0	1
Financing institution:	216				
Banks	20			0	
Relatives	86			0	
Friends	90			0	
State	13			0	
Relatives/friends	7	0.03		0	1

Loan maturity	164				
Up to 1 year	44	0.27		0	1
From 2 to 3 years	74	0.45		0	1
From 4 to 9 years	37	0.23		0	1
More than 9 years	9	0.05		0	1
Amount of the residual loan	206	1628.33	1422.29	1	40000
Debt (loan) to finance the trip	871				
Yes	387	0.44		0	1
No	484	0.56		0	1
Financing institution	373				
Banks	9	0.02		0	1
Relatives	191	0.51		0	1
Friends	139	0.37		0	1
State	4	0.01		0	1
Relatives/friends	30	0.08		0	1
Maturity of the debt to finance the trip	293				
Up to 1 year	101	0.34		0	1
From 2 to 3 years	157	0.54		0	1
From 4 to 9 years	32	0.11		0	1
More than 9 years	3	0.01		0	1
Amount of the residual debt	396	69.45	1139.63	1	15000
Income expectation and future					
projects					
Final destination	912				
Italy	689	0.76		0	1
Germany	89	0.10		0	1
United Kingdom	42	0.05		0	1
France	38	0.04		0	1
Other	54	0.06		0	1
Reason for choosing the final					
destination	1465				
Contacts with friends	434	0.30		0	1
Ease of job searching	421	0.29		0	1
Ease obtaining political asylum	138	0.09		0	1
Other reason	128	0.09		0	1
Greater tolerance	119	0.08		0	1
Reuniting with family members	102	0.07		0	1
Language knowledge	51	0.03		0	1
Previous experience	39	0.03		0	1
Limiting trip costs	22	0.02		0	1
Ease obtaining visa	11	0.01		0	1
Type of job expected in the destination:	1116				
No idea	270	0.24		0	1
Mason/carpenter	119	0.11		0	1
Farmer/forester	112	0.10		0	1
Cleaner	98	0.09		0	1
Professional servant	73	0.07		0	1
Artisan	67	0.06		0	1
Other	377	0.34		0	1
Expected monthly income in the final					
destination:	809	937.30	858.2	50	10,000
Expectation to return home:	911				
Yes	537	0.59		0	1

No	374	0.41		0	1
Knowledge of "Bossi-Fini" law	899				
Yes	283	0.31		0	1
No	616	0.69		0	1
Main reasons to migrate:	942				
To earn	477	0.51		0	1
To reunite with family and friends	32	0.03		0	1
To earn greater safety	134	0.14		0	1
To insure a better future to children	74	0.08		0	1
To be politically free	191	0.20		0	1
To get healthcare	6	0.01		0	1
To study	11	0.01		0	1
Other	11	0.01		0	1
Sources of information about the					
country of destination:	941				
TV/newspapers	198	0.21		0	1
Friends & relatives in country of origin	193	0.21		0	1
Friends and relatives already migrated	421	0.45		0	1
Other source	129	0.14		0	1
Last country before reaching Italy:	898				
Turkey	197	0.22		0	1
Libya	190	0.21		0	1
Slovenia	111	0.12		0	1
Other countries	400	0.45		0	1
Main transport mode to arrive in Italy:	1604				
Ship	358	0.22		0	1
Bus	235	0.15		0	1
Truck	194	0.12		0	1
Car	170	0.11		0	1
Raft/boat	160	0.10		0	1
Other	487	0.30		0	1
Cost of the trip	881	1838.88	1698.71	1	11,000
Relatives' main reason not to migrate:	908				
Lack of finance	285	0.31		0	1
They will migrate in the future	153	0.17		0	1
More risk-averse	91	0.10		0	1
Other reason	379	0.42		0	1

Appendix 1. Further details of the sampling design

The selected Centres of Temporary Permanence (CTP), Reception Centres (RC) and Helping Centres (HC) where clandestines were interviewed are:

- a) I.C.S. HC (Gorizia, Friuli Venezia Giulia), helping centre mainly for asylum seekers;
- b) Caritas RC-S. Anna (Crotone, Calabria), it gives hospitality to clandestines applying for asylum or refugee;
- c) Lorizzonte RC-Squinzano (Lecce, Apulia), it gives hospitality to clandestines applying for asylum or waiting for an expulsion order;
- d) Coop.Interetnica HC –(Bari, Apulia), helping centre for regular and irregular migrants;
- e) Regina Pacis CTP-S. Foca (Lecce, Apulia), it gives hospitality to clandestines waiting for an expulsion or a rejection decree,
- f) Croce Blu HC-(Foggia, Apulia), helping centre mainly for asylum seekers;
- g) Spirito Santo-Caritas RC-Vittoria (Ragusa, Sicily), it gives hospitality both to regular and irregular immigrants with a helping centre and a free canteen;
- h) Borgomezzanone RC (Foggia, Apulia), it hosts asylum seekers;
- i) Caritas HC-(Crotone, Calabria), it works together with the Caritas Reception Centre-S.Anna, as a helping centre for both regular and irregular immigrants;
- *j)* Don Tonino Bello RC-Otranto (Lecce, Apulia), it operates mainly as a centre of first assistance, but from time to time also as a reception centre.

All the Centres were carefully selected, following various criteria, above all, according to the centre-specific task, according to the quality of the interviewers, etc. For each centre it was necessary to apply for a special permit to enter and operate within it. The permits were not easy to obtain from the local authority (Questore) and in some cases they were denied. As a consequence, we had to drop some centres that were initially selected. Table 2 contains the sample composition by centre.

Table 2 Sample composition by centre

Name and type of Centre	Collected interviews (%)
I.C.S. HC (Gorizia – Friuli Venezia Giulia)	27.17%
Caritas RC-S. Anna (Crotone – Calabria)	18.15%
Lorizzonte RC-Squinzano (Lecce - Apulia)	12.17%
HC Coop.Interetnica – (Bari – Apulia)	11.85%
Regina Pacis CTP–S. Foca (Lecce – Apulia))	9.13%
Croce Blu HC- (Foggia – Apulia)	8.91%
Spirito Santo-Caritas RC-Vittoria (Ragusa – Sicily)	8.48%
RC-Borgomezzanone (Foggia - Apulia))	1.96%
Caritas HC- (Crotone - Calabria)	1.63 %
Don Tonino Bello RC-Otranto (Lecce – Apulia))	0.54%

Note: HC= helping centre; RC= reception centre; CTP=Centre of Temporary Permanence.

<u> </u>	
Duestion	naire No.
Question	mane i vo.



Appendix 2. The Questionnaire

Department of Economics - University of Bari and AGIMI Otranto Survey on illegal migration in Italy - Questionnaire



We would be grateful if you could spend few minutes to help us understand your motivations and aspirations. We guarantee that all the information kindly provided is totally anonymous and will be used only for academic research purposes. Your co-operation is precious to us and may help future migrants like yourself.

Section A -INFORMATION EDITED BY THE INTERVIEWER

A01	Questionnaire No.			
A02	Date of the interview			
A03	Region of the interview			
A04	Reception Centre			
	Centre of Temporary Permanence			
	Listening Centre		(Centre name	e)
A05	Situation of the interviewee:			,
	1. Applicant for asylum, refugee			
	Waiting for rejection			
	3. Waiting for expulsion			
	4. Clandestine			
A06	Stopping place (province) or arrival place in Italy			
A07	Nationality of the interviewee			
80A	Ethnicity of the interviewee			
A09	Gender of the interviewee		М 🗆	F□
Eva	Section A – (to continue) INFORMATION EI Please fill in at the end of t luation on the state of the interview			Please, assign a score from 1 (minimum) to 10 (maximum
	What is your judgment on the level of the interview	ee under	standing of the	
A10	questions asked?		_	
A10 A11	How do you evaluate the information about income respect to the truth?	by the in	nterviewee with	
	How do you evaluate the information about income			

Questionnaire No.	
-------------------	--

B12: What is your level of knowledge of the following foreign languages?

<u>SECTION B</u>: DEMOGRAPHIC CHARACTERISTICS OF THE INTERVIEWEE

						<u>Englis</u>	<u>h:</u>					
B01:	How many ir of origin (of re				(village)	1.ve	od	2.good		3.basic □	4.null	
1.	0-1.000	□ 4	. 100.00	1-1.000.000) 🗆	<u>Frenci</u>			_	.	4 11	_
2. 1	.001-5.000	□ 5	. 1.000.0	001 e più		1.ve god	•	2.good	П	3. basic □	4. null	
3. 5.	001-100.000					<u>Arab:</u>			_	.		_
B02:	How far is yo nearest urban with your usua	centr	e (capita	I or other b	oig city)	1.ve god <u>Germa</u> 1.ve	od <u>an:</u>	2.good		3. basic □ 3. basic □	4. null	
0 🗆	•	1 - 2	•	2- 4 🗆	ouis: 4+ □	god <u>Italian</u>	od	good	_	0. 200.0		_
B03:	How far is you with your usua				school	1.ve god	oď	2.good		3. basic	4. null	
0 🗆	-	1 - 2		2- 4 □	4+ □	B13:	Ca	an you re	ead a	nd write?		
· -	L		_	2			1.YI	ΞS		2.NC)	
B04:	How far is you with your usua				nospital	B14:	How ma	ny years	of so	chool have you	attende	d?
0 🗆	<1 □	1 - 2		2-4 🗆	4+ □	0	□ 1-	5 🗆	6-8	□ 9-11 □	1	12+ 🗆
B05:	Has your hous	se elec	tric ener	gy?		B15:	What is y	our high	nest c	legree?		
	1. YES			2.NO		1. Nob	oody]	4. Secondary sch	1001	
B06: Has your hous		se drinl	e drinkable water?			2. Prin	2. Primary school			5. Secondary sch (technical /voc		
	1.YES			2.NO		3 Mid	dle school	Г	7	6. First Degree	alional)	
B07:	Has your hous	se a tel	lephone l	ine?		O. Wild	aic 3011001	_	_	o. I not Dogico		_
	1.YES			2.NO		B16:	Do you	ı have a	drivir	ng licence?		
	1.120			2.110			1.YI	≣S		2.NC)	
B08:	For how many city / village of			u been livin	g in the	B17:	Which	job qual	ificati	ion do you hold	?	
1. les	s than 5		3. 10-24	l years		1. Farr	mer / fores	er		13. Artisan		
2. 5-9	years \square		4. 25+ y	ears		2. Tail	or			14. Translator		
						3. Coo	k			15. Secretary		
B09:	Did any natura happen in the				ine	4. Med	chanician			16. Financial ad	viser	
	(residence) in					5. Mas	son / carpe	nter		17. Physician / o	chemist	
	1.YES			2.NO		6. Elec	ctrician / plu	umber		18. Lawyer		
						7. Driv	er			19. Teacher		
B10:	Did any social city) of origin (8. Sale	es men /de	aler		20. Employee		
	1.YES			2.NO		9. Sho	e-maker			21. Official / Exe	cutive	
	1.120		_	2.110		10. Ha	irdresser			22. Professional	servant	
B11:	Did any econo	mic ar	nd financ	ial crisis har	open in	11. Cle	eaner			23. Entrepreneu	ır	
	the village (/ ci	ity) of o	origin (re	sidence) in	the last	12. So	cial assista	ant		24. Nobody		
	1.YES			2.NO		B18:	What wa			ational state in	the cour	ntry
							1. Not em	_				
							2. Employ					
							3. Self- er					

			Questionnaire No.					
B18A: If "not emplo	oyed '	•	B21: What is your marital status:					
1. Unemployed		☐ 4. Housewife		1. Single 3. Widow/ er				
 On military service Student 	_	☐ 5. Retired		2. Married 4. Separated / divorced				
If "not e	mplo	yed " please proceed	to B21	B22: Is there any other income earner in your				
B18B: If "employed		· ·		household (consider only the family members cohabiting)?				
1. Farmer / forester		13. Artisan		1.YES □ 2.NO □				
2. Tailor		14. Translator		If answer No please proceed to B2				
3. Cook		15. Secretary		B23: How much did you and your family earn per				
4. Mechanic		16. Financial adviser		month in 2002 or before your departure?				
5. Mason / carpenter		17. Physician / chemis		\$ (or specify other monetary unit)				
6. Electrician / plumber		18. Lawyer		IF THE AMOUNT IS NOT PROVIDED, SUGGEST TH				
7. Driver		19. Teacher		FOLLOWING BRACKET				
8. Sales men /dealer		20. Employee		B23A: What was your family monthly income:				
9. Shoe-maker		21. Official / Executive		1. 0-100 \$				
10. Hairdresser		22. Professional serva	_	2. 101- 500 \$				
11. Cleaner		23. Entrepreneur		3. 251 -500\$ □				
12. Social assistant		24. Nobody		4. 501- 100 \$ □				
B19: If employed in	which	n sector?		5. 1001+ \$				
B19A: 1. Governme	ntal e	ector 🗆		B24: How was the combined monthly family income				
2. Private se				earned during 2002?				
3. Other sector				1. Constant 3. Very varying				
o. Other sect	Ji			2. Varying 4. I don't know				
B19B:				B25: How much did you and your family spend per mon				
1. Agriculture		9. Education		for food and drinks in the year 2002 or before your				
2. Forestry		10. Art and culture		departure?				
3. Industrial Sector		11. Health care		\$ (or specify other monetary un				
4. Handicraft		12. Sport/tourism		IF THE AMOUNT IS NOT PROVIDED, SUGGES				
5. Construction		13. Finance and credit		THE FOLLOWING BRACKET				
6. Transportation		14. Management		B25A: Your family monthly expenditure for food and				
7. Communications		15. Army and police		drinks in 2002 was between:				
8. Trade		16. Other activities		1. 0-50 \$				
				2. 51-100 \$				
B20: How much did		arn per month in the 002 or before your		3. 101-250 \$				
		.g. the last earned inco	me	4. 251-500 \$ □				
\$		specify other monetal		5. 501+ \$ □				
IF THE AMOUNT		T PROVIDED, SUGG	EST	B26: How old are you?				
B20A: What is your				B27: How would you describe your health?				
1.		-		1. Very good 🔲 4. Bad 🔲				
	0-50			2. Good ☐ 5. Very bad ☐				
	1-100			3. Neither good nor bad ☐ 6. I don't know ☐				
	1-250							
	1-500	·		B28: What is your weight (in kg)?				
5. 50°	1+	\$ □						
				B29: What is your height (in cm)?				

B30:	What is	your reli	gion?		C07: What is the m	naturity of the loan? (in ye	ears)
1. athe	ist		5. Hyndu		0-1 🗆 2-3 🗆	4-9 □ 10-19 □	20 + 🗆
2. Bude	dhist		6. Moslem				
3. Chri	stian Catholic		7. Protestant		C08: How much do	you still have to re-pay?	
4. Chri	stian orthodox		8. Other		\$	(or specify other mo	netary unit)
B31A:	: Number of	relative	es (people coh	abiting)	IF THE AMOUNT	IS NOT PROVIDED, SU	
	currently with		(, , , ,	¬		FOLLOWING	BRACKETS
						epay is still between:	_
B31B:	: Number of f	amily me	embers left in the	country	1.	0-500 \$	_
	of origin	~·····y ·····			2.	501- 1000 \$	_
					3.	1001-2500 \$	_
					4.	2501-5000 \$	_
B32:	Do you have a	ny childr	en?		5.	5001+ \$	
	1.YES				C09: Do vou or voi	ur family need to repay do	ebts to
			No please proce			ost of your trip?	
B32A	 Number of c currently with 		less than 18 ye	ars old	1.YE	S 🗆 2.NO	
	Currently with	i you		7	I	lf answer No please pro	ceed to D01
						you have to re-pay debts	to
B32B	 Number of che in the country 		less than 18 years	old left		ost of your trip?	_
	in the country	, or origin	,		1. Banks	3. Friends	
SECT	ION C. EIN	ا ۱ ا ۱ ا ۱	L CONDITION	_ ∩E TUE	2. Relatives	☐ 4. State	
SECI		RVIEW		OF THE	C11: What is the m	naturity of the loan? (in ye	ears)
					0-1 🗆 2-3 🗆		20 + 🗆
C01:	Did you or you during 2002?		/ have one or mor	e cars			
	1.Yes		2.NO		C12: Amount of the	e debt to finance the cost	of the trip
	1.100	, _	20	Ь	\$	(or specify other mo	netary unit)
C02:	The house y	ou lived	in during 2002 wa	s:	IF THE AMOUNT	IS NOT PROVIDED, SU	GGEST THE
1. own	ed by the family		3. free of charge	. 🗆		FOLLOWING	BRACKETS
2. rente	ed or sub-rented		4. other		C12A: The debt to between:	finance the cost of the t	rip is
					1.	0-500 \$	
C03:	Did you or you 2002?	r family o	own other real esta	ates in	2.	501- 1000\$	
	1.Yes	; <u> </u>	2.NO		3.	1001-2500 \$	
If ansv	ver to C02 2. 3		to C03 No proc		4.	2501-5000 \$	
			y sold any house o		5.	5001+ \$	
	estate owned		002 or before your		SECTION D: IN	COME EXPECTATION	ONS AND
	departure?	_	0.110	_	FUT	URE PROJECTS	
	1.YES		2.NO		D01: What is your f	inal destination?	
C05:	Do you or yo	ur family	currently have an	y debt-	1. Austria	☐ 9. Ireland	
	repay?				2. Belgium	☐ 10. Luxemburg	_
	1.YES		2.NO		3. Denmark	□ 11. Holland	
Cue.			No please proce		4. Finland	☐ 12. Norway	
1. Bar	-		re-pay the debts t 3. Friends		5. France	☐ 13. Spain	
2. Rela			Friends State		6. Germany	☐ 14. Sweden	
Z. 1\C	u v 00	Ц	T. Oldio	L	7. Great Britain		_
					8. Italy	☐ 16. Other	

Questionnaire No.

									Questi	onnaire No).		
D01B	If Italy, which region:						D05:	By the time			job		
1. Piedr	edmont 11. Marche					were you ex destination?	specting to get in the final						
2. Val d	'Aosta	Aosta 🔲 12. Lazio				1. Farr	mer / forester	☐ 13. Artisan					
3. Lomb	nbardy 13. Abruzzo				2. Tail	or		14. Transla	ator				
4. Trent	tino			14. Molise			3. Coo	ok		15. Secreta	ary		
5. Vene	eto			15. Campania			4. Med	chanic		16. Financial adviser			
6. Friuli				16. Apulia			5. Mas	son / carpenter		17. Physician / chemist			
7. Ligur	ia			17. Basilicata			6. Elec	6. Electrician / plumber		18. Lawyei	r		
8. Emili	a Rom	nagna		18. Calabria			7. Driv	ver .		19. Teacher			
9. Tusc	any			19. Sicily			8. Sale	es men /dealer		20. Employee			
10. Uml	bria			20. Sardinia			9. Sho	e-maker		21. Official	/ Executive		
							10. Ha	airdresser		22. Profess	sional servant		
D02:	Why did you choose your final destination?						11. Cle	eaner		23. Entrep	reneur		
1. to reunite with family members				ly members			12. So	cial assistant		24. Nobody	у		
	2. fo	r friendship	s and	knowledge									
3. for previous experience							D06:	•	eft, what monthly income were you				
4. for linguistic knowledge5. for ease of job searching								expecting to e	arn in th	e final des	final destination?		
							\$		(or	specify oth	er monetary	unit)	
	6. fo	r greater to	lerance	Э			IF THE AMOUNT IS NOT PROVIDED, SUGGEST T						
7. for ease of obtainment political asylum							FOLLOWING BRACKETS						
8. for ease of obtainment of the visa							D06A: What monthly income were you expecting?						
	9. to	contain the	e trip c	osts				1. 0-250 \$					
	10. f	or another	reasor					2. 251-500 \$					
	lf ı	multiple a	nswe	rs (max 3) mark	more	boxes		3.	50	1-1000 \$			
D03:	By th	e time of y	our d	eparture, what di	d you			3.	100	1-1750 \$			
				nd, were the liker ?? (in a scale fror		0)		4.		1751+\$			
No) 🗆			6		D07 :	How importa					
possibil	ity 1	ı 🗆			7				earned in foreign countries t s in the country of origin?				
	2	2 🗆			8			1. very importar	nt 🗆] 3. ເ	unlikely		
	3	3 🗆			9			2. important] 4. i	mpossible		
	4	. 🗆		Absolute certainty	10					5. I	don't know		
	5	5 🗆		No answer	11			If a	nswer 3	or 4 plea	se proceed	to D09	
D04:				taly please pro leparture, what d		o D05	D08:	D08: Out of 100 dollars earned how many you likely send to your relatives rema country of origin?					
D04.				ind, were the like				0\$□	21-	40\$□	61-80 \$		
				country of final ale from 0 to 10)				1-20 \$ 🗆	41-0	60\$□	81-100 \$		
No possibil	itv) _□			6		D09:	Are you exped	cting to r	eturn hom	e?		
r	,	ı 🗆			7			1.Yes	ļ		2.NO		
	2	2 🗆			8			ı	f answe	r No pleas	se proceed	to D11	
	3	3 🗆			9		D10:	How long are	e you e	xpecting t	o stay far f	rom	
	4	. 🗆		Absolute certainty	10			home?	-	. 5	_		
	5	5 🗆		No answer	11			1. Few mo	nths _				

2. 1 or 2 years

3. 3-10 years

5. I don't know

4. More than 10 years

D11:	Do you know	that Italy r	ecently passed	a new	E09:	E09: Did you ever stop in a nation for n three months during your last trip?				
	immigration la	aw?				1.Yes		2.No	Γ	
	1.Yes		2.No							
	If answer No please proceed to E01					From what na	ation did	you reach Italy?		
D12:	You think that v	vith the ne	ew law it is:			1. Albania		11. Macedonia		
	1. easier to	come to Ita	ly			2. Algeria		12. Morocco		
	2. as easy a	s before to	come to Italy			3. Austria		13. Montenegro		
	3. more diffi	cult to come	e to Italy			4. Bosnia		14. Syria		
	4. I don't kno	ow				5. France		15. Slovenia		
						6. Greece		16. Switzerland		
<u>SECT</u>	<u>ION E</u> : MOT			ND		7. Germany		17. Turkey		
	COST	rs of M	IIGRATION			8. Israel		18 Tunisia		
E01: D	ay of departure	from the o	country of origin			9. Lebanon		19. Other		
			_			10. Libya		to be specified _		_
E02: D	ay of arrival in I	taly	_ _		E11:	What transport	rt mode	did you use to ar	rive in	
E03:	What is your m	ain reaso	n to emigrate?			1. afoot		6. auto		
1. to ea	arn					2. airplane		7. ship		
2. to re	join with family an	d friends				3. bus		8. ferry		
3. to ea	arn greater safety	(not only e	conomic) for you		4. truck 🔲 9. train 🔲					
4. to in:	sure a better futur	e for your o	children			5. raft / boat		10. other		
5. to be	e (politically) free					If	multiple	e answers mark	more be	oxes
6. to ge	et healthcare				E12:	2: How much did you pay overall to reach Italy				
7. to st	udy					from your co	ountry of	origin?	_	
8. Othe	er						t	ransport cost pe	er perso	n
		Pleas	e, allow one an	swer only	\$		(or	specify monetary	/ unit)	
E04:	Number of already in the	relatives final desti	(1 1	abiting)	IF	THE AMOUNT	IS NOT	PROVIDED, SU FOLLOWING		
					E12A	: The cost of	f the trip	was between:	BNACK	LIJ
E05:	Number of	relatives	(people coh	abiting)		1.		0-200 \$		
	migrated to ot			0,		2.		201-500 \$	_	
						3.		501-1000 \$	_	
						4.		001-2500 \$		
E06:	destination?	ve you all	ready been in t	ne final		5.		2501+\$		
	1.Yes		2.No							
			es please proce		E13:			t friends and rela in the country of		
E07:			d you get info of destination?	rmation		1. for lack of fin	ance			
1 from	TV / newspapers	_	s. from friends and			2. they are mor	e attache	ed to the family and	the job	
			relatives migrate	ed		3. they are satis	sfied of th	ne job		
	friends and atives in the		. other source			4. they are less	risky			
col	untry of origin					5. they will mig	rate in the	e future		
E08:	Number of na	tions cros	sed during your	last trip		6. other reason				
		3-4 □	5-7 □	8+ □			Ple	ease, allow one	answer	only

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