

# Thematic pre-study on country-specific characteristics related to youth and youth work

**Working document** 

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'Erasmus+ Youth in Action' is part of the Erasmus+ Programme of the European Union and supporting European youth projects. The 'Research-based Analysis of European Youth Programmes' (RAY) is conducted by the RAY Network, which includes the National Agencies of Erasmus+ Youth in Action and of the European Solidarity Corps together with their research partners in currently 34 countries\*.

This study is based on a secondary analysis of data collected through the RAY surveys between October 2015 and May 2016 within 'Research-based Analysis and Monitoring of Erasmus+ Youth in Action' (RAY-MON). The study explores how country-specific characteristics related to youth and youth work might affect the responses to these surveys by project participants and project leaders/team members involved in Erasmus+ Youth in Action projects. The study was designed and implemented by the Institute of Educational Science at the University of Innsbruck and the Generation and Educational Science Institute in Austria, under the research project direction of Helmut Fennes and in cooperation with the RAY Network. It was co-funded within the Transnational Cooperation Activities (TCA) of Erasmus+ Youth in Action.

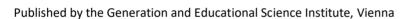
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Where available, national research reports can be requested from the respective National Agencies and their research partners (see http://www.researchyouth.eu/network). Further RAY publications can be retrieved from http://www.researchyouth.eu/results-erasmus-youth-in-action.

\* In 2015/16: Austria, Belgium, Bulgaria, Czechia, Croatia, Denmark, Estonia, Finland, France, Germany, Hungary, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, United Kingdom.







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youth programmes

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# **TABLE OF CONTENTS**

TAB	LE OF CONTENTS	3
1.	INTRODUCTION	7
2.	METHODOLOGICAL ASPECTS	8
SON	ЛЕ TECHNICAL ASPECTS	8
IDEN	NTIFICATION OF FACTORS	g
3.	SUMMARY	10
4.	PROJECT PARTICIPANTS	14
OVE	RVIEW FOR PROJECT PARTICIPANTS	14
5.	PROJECT PARTICIPANTS' PROFILES	19
LIVI	NG ENVIRONMENT	19
MIN	IORITY AFFILIATION	20
EDU	JCATIONAL ATTAINMENT	22
PAR	TICIPANTS POTENTIALLY HAVING FEWER OPPORTUNITIES	24
PAR	TICIPANTS FACING OBSTACLES TO WORK, PARTICIPATION OR MOBILITY	24
ABIL	ITY TO PAY THE PROJECT FEE	25
WOI	RKING WITH YOUNG PEOPLE WITH FEWER OPPORTUNITIES OR WITH SPECIAL NEEDS	25
PRE	VIOUS PARTICIPATION IN A SIMILAR PROJECT	26
REA	SONS TO GO ABROAD	27
6.	PROJECT PARTICIPANTS: EFFECTS OF PARTICIPATION IN A PROJECT	28
PER	CEPTION OF THE EU AFTER PARTICIPATION	28
CLE	ARER EDUCATIONAL PATHWAY AFTER PROJECT PARTICIPATION	29
CLE	ARER PROFESSIONAL CAREER ASPIRATIONS AND GOALS AFTER PROJECT PARTICIPATION	30
7.	PROJECT LEADERS	32
OVE	RVIEW OF PROJECT LEADERS	32
8.	PROJECT LEADERS' PROFILES	36
EDU	JCATIONAL ATTAINMENT	36
PRC	DJECT INVOLVEMENT ON A VOLUNTARY/UNPAID OR EMPLOYMENT BASIS	36
	ECT INVOLVEMENT IN PROJECT ACTIVITIES	
9.	PROJECT LEADERS: EFFECTS OF PARTICIPATION IN A PROJECT	38
EFFI	ECTS ON PL FROM THE INVOLVEMENT IN THE PROJECT	38
CLE	ARER IDEA ABOUT EDUCATIONAL/PROFESSIONAL PATHWAYS	39
EFFI	ECTS ON ORGANISATION	40
EFFI	ECTS ON THE LOCAL COMMUNITY	41
10.	ONLINE PLATFORMS AND SOURCES	42
AVA	AILABLE INFORMATION SOURCES ON EUROPEAN LEVEL AND BEYOND	42
AVA	AILABLE INFORMATION SOURCES BY COUNTRY	42

11.	FURTHER INFORMATION TO BE INQUIRED	43
	DRAFT QUESTIONNAIRE FOR NATIONAL AGENCIES TO INQUIRE FURTHER INFORMATION ON COUNT	
13.	APPENDIX – DATA REPORT	58
INDFX	OF TABLES	58

#### Abbreviations and explanations

EU European Union

EU28 European Union with 28 Member States

E+ European Union Programme Erasmus+ (2014-2020)

E+/YiA Erasmus+ Youth in Action (2014-2020)

YiA European Union Programme 'Youth in Action' (2007-2013)

PP Project participants

PL Project leaders/members of project teams: youth workers, youth leaders, trainers or other

actors who play a supporting/leading role in preparing and implementing E+/YiA projects together with/for the participants. In general, and depending on the type of project, each

project partner is represented in the project team by at least one member.

YPFO Young people with fewer opportunities

YPSN Young people with special needs

RAY Research-based Analysis of Erasmus+ Youth in Action. The RAY Network consists of the

Erasmus+ Youth in Action National Agencies and their research partners involved in the RAY

project.

NA National Agency

#### Type of project/activity

YE Youth Exchanges (Key Action 1)

EVS European Voluntary Service (Key Action 1)

SD Structured Dialogue – meetings between young people and decision-makers in the field of

youth (Key Action 3, now called 'Youth Dialogue'))

YWM Mobility of youth workers (Key Action 1)

TCA Transnational Cooperation Activities (Key Action 2)

Sig diff Statistically significant difference

Residence country Country of residence at the beginning of the project (the country of the partner

organisation who the participant was part of)

Funding country Country in which a project was funded through the respective National Agency

of E+/YiA

Venue country Country in which one or more core activities within a project – in particular

meetings of young people or of youth workers/leaders (in most cases from different countries of origin) – took place; also referred to as 'hosting country'

Countries

E+/YiA These are EU member states, EEA countries and EU candidate/accession countries

Programme

E+/YiA These are countries from Southeast Europe, countries from Eastern Europe

Partner and the Caucasus region as well as Mediterranean countries

countries

RAY countries RAY Network members participating in the surveys in 2015/2016 as funding

countries (Austria, Belgium, Bulgaria, the Czech Republic, Croatia, Denmark, Estonia, Finland, France, Germany, Hungary, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal,

Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, United Kingdom)

### Abbreviations of Erasmus+ Programme Countries (status 2016)

	Member States of the European Union
AT	Austria
BE	Belgium
BG	Bulgaria
CY	Cyprus
CZ	Czechia
DE	Germany
DK	Denmark
EE	Estonia
ES	Spain
FI	Finland
FR	France
EL	Greece
HR	Croatia
HU	Hungary
IE	Ireland
IT	Italy
LT	Lithuania
LU	Luxembourg
LV	Latvia
MT	Malta
NL	Netherlands
PL	Poland
PT	Portugal
RO	Romania
SE	Sweden
SI	Slovenia
SK	Slovakia
UK	United Kingdom
	Non-EU Erasmus+ Programme Countries
IS	Iceland
LI	Liechtenstein
NO	Norway
TR	Turkey

#### 1. INTRODUCTION

The European Union Programme Erasmus+ Youth in Action (E+/YiA) is monitored by conducting semi-annual online sample surveys among project participants and project leaders of funded projects, studying the profiles of the respondents and how the Programme affects them. These surveys are conducted in the context of 'Research-based Analysis of European Youth Programmes' (RAY) and implemented by the 'Research-based Analysis of European Youth Programmes' (RAY Network), which has now grown to a network of partners in 34 countries, including the National Agencies of E+/YiA and their researchers.

The implemented research reveals interesting differences on a variety of indicators surveyed among countries. This created a need to understand more about the sources and reasons for these contrasts and to find out if it is necessary to collect additional information that is currently missing to explain the countries' divergence.

The aim of this pre-study is to provide better interpretation of differences between countries with respect to the profile of participants and project leaders/team members, as well as of perceived effects of E+/YiA projects.

More specifically, the objectives of this pre-study are:

- a) to explore which socio-economic, demographic, cultural, ethnic, linguistic, religious, political, structural
  and other factors including youth work policies, structures and practices are likely to influence the
  profile of participants and project leaders/team members as well as of perceived effects of E+/YiA
  projects;
- to explore which of these factors' comparable data is available across European countries at least for the EU member states – and to gather the respective data in a compendium, focusing on factors showing significant differences between countries and most likely influencing the outcomes of RAY research projects;
- c) to produce a description of main factors and their differences between countries if such data is available;
- d) to identify factors for which no or insufficient comparable data is available across European countries and to develop a draft questionnaire for E+/YiA National Agencies in order to collect the data needed.

#### 2. METHODOLOGICAL ASPECTS

The pre-study was conducted in the period of May–August 2017. It was based on the RAY monitoring surveys implemented in 2015–2016. It focuses on project participants (PP) and project leaders/team members (PL).

There were participants and project leaders from more than 40 countries and we soon realised that in order to make the analysis more efficient, we had to concentrate on a limited number of them. The decision was made in favour of the EU member states, plus Norway and Turkey, so these are the countries1 presented in the tables in the 'Data report' Appendix.

It did not take long to realise that with 28 different countries having different cultural, EU-historical, economic and demographic backgrounds, there might be differences at almost every question/variable in the survey. Hence, we chose to look at figures from each country that varied from the total (average across all responses). The approach is described as follows:

- 1) We reviewed the country divergences outlined in the last Transnational Analysis from the RAY surveys in 2011–2012 and those created the skeleton of the current report. According to the Transnational Analysis these contrasts need further investigation.
- 2) We concentrated on these same questions/variables from the 2015–2016 data and crossed them with 'country of origin' (country of residence) for participants or project leaders respectively.
- 3) We tested for statistical significance to isolate those countries that differed significantly from the total question by question.
- 4) For the countries that differed significantly, we looked for factors that might explain the variations.

As a result, there is a list of questions where the observed differences among countries can be explained with the available information and there is a list of questions on which further research is needed.

We realise that there might be other questions/variables concerning significant and important differences among countries, so the pre-study does not pretend to be exhaustive and complete. It is important to emphasise, however, that we have covered almost all project participants' and project leaders' questions related to their profiles and the most important variables concerning the perceived effects.

In view of what is outlined above, this report is structured to present information for project participants covering their profile and effects of their participation in a project. The same is valid for project leaders.

#### SOME TECHNICAL ASPECTS

In order to find significant differences, we used a formula for two independent samples comparing each country's base and relative share to those of the total. The formula does not consider differences when bases are low. That is why, whenever the base is less than 20 respondents, the formula is not applied.

This analysis is called a two-sample t-test (between percentages). This test can be used to compare percentages drawn from two independent samples.

#### Example:

After conducting the survey of respondents, we wanted to compare the registered features of project leaders, e.g. from Bulgaria, with those of project leaders from all countries. Even though all respondents were part of the same survey, the project leaders from Bulgaria and the project leaders from all countries were treated as two different samples. The research question was: Is there a significant difference between the proportion of project leaders from Bulgaria having the feature and the proportion of project leaders from all countries having the feature? The null hypothesis was: There is no significant difference.

The results of the survey were as follows:

70 project leaders from Bulgaria were surveyed and 60 of them (86%) had the feature.

2,608 project leaders from all countries were surveyed and 1,941 of them (74%) had the feature.

1 All splits per country are based on 'country of origin' variables (country of residence at the time when becoming a project participant). This is valid for all mentions of 'country' across the report.

Enter the first percentage: 86%

Enter the sample size for the first percentage: 70

Enter the second percentage: 74%

Enter the sample size for the second percentage: 2608

The formula calculates the difference between the two samples and compares it to a minimum required difference at a 99% confidence level. If the difference is smaller than the minimum difference required – there is no significant difference between the two percentages; if the difference is higher than the minimum difference required – there is a significant difference.

#### **IDENTIFICATION OF FACTORS**

Once a significant difference is found, the next step is to identify the factors that are likely to cause the difference. To accomplish this, the following procedure is followed:

We accepted as a hypothesis that factors A, B, and C are the factors that might cause a difference and explain it. This hypothesis is based on our experience, assumptions or well-known facts (e.g., size of country, population).

We started research on these factors in order to support our hypothesis (or to falsify it).

During the research new factors were discovered, checked, and analysed, and finally we ended up with a list of factors that appear to actually influence the profile of stakeholders and perceived effects of participation in Erasmus+ Youth in Action.

#### 3. SUMMARY

In the summary below, we would like to share some general observations based on our work.

Our first observation is related to **countries** that differ significantly from the total. In this respect, we can divide the countries into two groups. **Group 1** includes countries that **often appear above or below the average share** of all participants or project leaders from all countries. Here we can mention, for example, **Turkey, Romania, Estonia, Bulgaria, Sweden, Slovakia and Poland. Group 2** includes countries like **Belgium, France and Italy that either never appear, or appear only once or twice, in the category 'different from the average share'.** 

The second observation is related to the topics/themes referring to differences and the availability of the information explaining those differences. We anticipated, and now it is confirmed, that questions concerning the profile of project participants and project leaders show differences that can be explained more or less with factors for which the information is available such as educational level, minority affiliation, and living environment. It is more difficult to explain variations among countries on the basis of the (perceived) effects.

As a result of our research, we can conclude the following:

The time of accession to the European Union matters and it can explain, to some extent, the differences observed in certain countries with respect to the total. It looks as if the 'old' members such as Belgium, France, Germany, the Netherlands and Italy rarely/never show fluctuations from the total. Furthermore, there are few factors with other country-specific influences of the responses, e.g. educational opportunities, educational attainment, employment opportunities.

It is much more likely to find objective explanations for differences related to project participants than to project leaders. This is because participants are representatives of young populations and there are economic, political, cultural, demographic or other factors that influence them. For project leaders, we do not possess information about background or experience (except for a few demographic data from the survey) and it is difficult to state that differences among them are based on demographic, economic, or other factors.

**Effects of participation** in the Erasmus+ Youth in Action Programme is the field where additional, more detailed research is needed.

For all investigated topics, the set of the indicators selected is based on data retrieved by the authors – there might be as well other factors that can explain the observed differences.

The report consists of a **section for project participants and a section for project leaders**. Each section starts with an overview, followed by tables presenting questions/variables that show differences (tables were not created for all questions in the questionnaire), then listing countries with a lower share than 'Total', countries with a higher share than 'Total', and indicating possible factors that might explain differences.

The section for project participants covers the following topics:

- Profile related:
  - Living environment
  - Educational attainment
  - Minority affiliation
  - Paying the project fee
  - Working with young people with fewer opportunities or special needs (YPFO or YPSN)
  - o Previous participation in similar projects
  - Reasons to go abroad
  - Obstacles faced (to mobility, in accessing work and employment, to active participation to society and politics)
- Related to (perceived) effects of the project:
  - Clearer educational path after participation in a project
  - o Clearer professional path after a participation in a project
  - o Perception of the EU (after participation in a project)

We found good and plausible explanations about living environment fluctuations of some of the countries from the total by looking at the size and population of places of residence. Through the prism of this indicator, the survey results looked logical. In addition, we considered the role of access to internet by country which gave more clarity for some countries (Bulgaria, Turkey).

Minority affiliation is one of the topics for which an excellent explanation on all existing differences between the countries and the total can be found based on available data in terms of share of minorities, countries' migration policies, structure of the population by ethnic origin etc. Under this topic, we considered the belonging of a project participant (PP) to a minority, in particular belonging to a linguistic minority or if the PP is a first-generation immigrant or has an immigrant background (2nd or 3rd generation immigrant). After reviewing many sources that present data or historical facts about immigration, there is no doubt that we have at our disposal all information needed to explain differences related to minority affiliation.

The same cannot be said about educational attainment. We used three indicators in an effort to find a good explanation about variations of some countries from the total: age of PP, number (share) of tertiary education students by country and traditions within the family related to education. Our assumption was that if a specific country has a high share of people with tertiary education (higher than other countries) then it is more likely the PP coming from this country to have tertiary education too (or higher share of PP with tertiary education from this country compared to PP from other countries). This, in combination to familial background ('heritage' of education) and eventually the PP age should have created a solid basis to explain the existing differences. However, the available tertiary statistics of Eurostat despite their availability don't provide a good platform to support the thesis in regard to all countries with differences from total but rather just to some of them. For full explanation of the topic more factors or further investigations are needed.

Results for the question on 'paying the project fee' look logical in the light of factors such as average earning by country, age of PP, and occupation before the participation in the project. Questions remained for a couple of countries (Romania and Portugal) for which we tried to find a different explanation based on the survey data.

The question about working with young people with fewer opportunities (YPFO) or with special needs (YPSN) was only addressed to participants in Youth Worker Mobility (YWM) projects and Transnational Cooperation Activities (TCA), thus primarily to youth workers and youth leaders, and it concerned their "work/involvement in the youth field" outside the evaluated project. As factors that could explain differences of some countries from total average, we considered inclusion of YPFO/YPSN in youth policies, availability of special inclusion of YPFO/YPSN and society values and beliefs. After reviewing the first two factors, we cannot conclude that the youth policies actually influence the outlined differences, and further investigation on the topic is needed in order to understand how National Agencies foster the participation of YPFO in E+/YiA. It could be that influencing factors are values and beliefs from within society, prevailing ideologies or organisational behaviour.

Previous participation in a similar project: it is very difficult to explain the differences of some countries from the total. The survey outlined three countries with PP with higher experience then the rest – Lithuania, Romania and Slovenia. Obviously, factors as time of accession to EU, 'openness' of these countries or more opportunities for young people cannot be plausible explanations, so we investigated the age of PP and their field of work. Our assumption was that if the PP is involved in a youth field, the chance of previous participation in a similar project is high, however data results do not actually explain why the PP from Romania and Slovenia have a higher participation rate in similar projects.

Finally, we reviewed reasons to go abroad as a part of the PP profile. Using economic/political situation, time of accession to EU and visa requirements for countries as main influencing factors, we found good explanations why PP from Bulgaria and Turkey have been abroad (before their participation in the project) much less often compared to PP from Austria, Belgium, Denmark, France or Germany.

The analysis continued with studying the effects from participation in a project funded through Erasmus+ Youth in Action (E+/YiA). As mentioned earlier, it is much more difficult to find explanations based on statistics or known facts, since the effects are perceived subjectively. Despite this, we focused on effects on a on the clearer educational or professional path and perception of the EU. The results of the last were logical in view of that it became better due to the participation in a project, assuming PP received new knowledge and experience, but we did not find a good explanation why PP from Hungary claimed that their attitude to the EU has become worse as a result of their participation in the project.

A strong effect from participation in a E+/YiA funded project was a clearer educational path for PP from Balkans (Turkey, Romania). These results are logical if we consider factors as educational systems and educational opportunities by these countries as well as learning in the project about new educational opportunities. A clearer professional path as an effect from participation in a project distinguishes the same countries – PP from Balkans have a stronger effect on their professional path after a project, they have learned about more opportunities, they have a better carrier inspiration. Factors that we consider explaining these differences were the number of centres for employment consultations for young people and social and economic conditions.

The section for project leaders (PL) covers the following topics:

- Profile related:
  - o Educational attainment
  - Project involvement
- · Effect related:
  - o Effect from involvement in the project
  - Clearer idea about educational pathways
  - Clearer idea about professional pathways
  - Effects on organisation
  - Effects on the local community

For educational attainment, there was only one country with a significant difference from the total – Austria, with a smaller share of PL with tertiary education. We considered two influencing factors: age of PL during the project and number of tertiary education students per country, but we did not find a plausible explanation of the difference. Indeed, it is very difficult to determine whether external factors, like demographic or cultural factors, influenced the educational attainment of the PL.

The project involvement was considered in two different dimensions: involvement on voluntary/unpaid basis and full-time/part-time involvement. The first dimension clearly distinguished Finland as a country where youth work is a profession, hence PL form Finland did not consider themselves as voluntary youth workers. The influencing factors to explain the differences on this topic were youth policies and status of youth workers. For the second dimension of the PL involvement in the project – full- or part-time – we reviewed the type of the project, role of PL in it (educational or organisational) and previous experience.

To explain differences of some countries from the total about having clearer educational or professional carrier perspective after participation in a project, we considered time of accession to the EU and learning about new opportunities (as a project effect). This was enough to explain why Romanian PL had clearer ideas about their educational or professional carriers while this effect showed to a smaller extent for PL coming from Germany.

Effects on organisation displayed results that divide the countries into two groups: those with stronger effects on the organisation and those with less effects on the organisation. Looking at the group of countries with stronger effects on the organisation, there is something common: these were all countries in the former Communist Bloc, plus Turkey. This leads to the conclusion that, in some way, the political factors such as the political regime (in this case, communist) and its salient features can influence the perceptions and attitudes of PL towards the effects on their organisation. It is likely that countries from Western Europe have longer-standing traditions in the implementation of international projects (those related to youth in particular) due to the 'openness' of their societies – in addition to more available funds, better access to funds, higher international mobility of their citizens etc.

Effects on local communities (where the projects were implemented) were explained again with political and economic factors as well as national traits/beliefs. All mentioned effects on the local community distinguish Germany as the country where the local communities seem to be the most uninvolved and unengaged. In contrast, the situation in the Balkan countries – Bulgaria, Romania – and in Finland, Latvia, Portugal, Turkey seems to be the opposite. A local community is a relatively small group of people – e.g., a village, a neighbourhood. For example, in the Balkan countries it is a national trait that all news, events, and new people are subjects of interest. In this respect, it is not a surprise to see Bulgaria and Romania with the highest share of PL saying that the local community has become more aware of the concerns and interests of young people. It is very typical for local people to follow the events, show interest, and express willingness to help, and they are very likely to talk about the project long after it is finished.

Finally, we can conclude that most of the profile differences shown by some countries from the total are logical and there are statistical or well-known facts that can support these results. Websites like Eurostat, Statista, the European Commission website, the Council of Europe website etc. provide information of different statistical data, national youth policies and strategies. Further efforts are required to investigate the topics of inclusion of YPFO/YPSN. In terms of effects from project participation, clearly more investigations will help to clarity the root of the differences.

## 4. PROJECT PARTICIPANTS

#### **OVERVIEW FOR PROJECT PARTICIPANTS**

Summary tables for questions related to PP profile

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Living environment				
a metropolitan area	32%	BG (47%), TR (70%)	CZ (23%), EE (4%), FI (12%), IT (23%), SK (14%)	
an urban area	24%	EE (44%), RO (43%)	LV (11%)	<ul> <li>Size and population of places of residence by country</li> <li>Access to broadband internet2</li> </ul>
an intermediate area	13%	SK (24%)		
a small town	14%	MT (60%), SI (27%)		

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
<b>Educational attainment</b>				
University, Polytechnic, post- secondary, tertiary level College	60%	FR (69%), HR (70%), MT (76%), TR (90%)	SE & FI (29%), DK (33%), NL (38%)	A so of mouticinosets in the
Upper vocational school	4%	NL (24%)		<ul><li>Age of participants in the survey</li><li>Familial background</li></ul>
Upper secondary school	21%	DE (44%)		Number of tertiary education students and
Lower secondary school	10%	FI (37%), PL (20%), CZ (28%)		number of inhabitants with tertiary education
Primary school	2%	HU (19%)		achievement by country

<sup>2</sup> In the context of Internet access, **broadband** is used to mean any high-speed Internet access that is always on and faster than dial-up access over traditional analog services (Source: https://en.wikipedia.org/wiki/Broadband).

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Minority affiliation				
Belonging to (any) minority	13%	EE (27%), TR (21%), UK (30%)		Demographic structure of the population by ethnic origin
I belong to a minority that has always lived in this country	4%	TR (9%)		
I belong to a linguistic minority	4%	EE (13%)		Structure of the
I am an immigrant (first generation – I was born in another country	2%	SE (18%)		population by ethnic origin; • State minority policy; • Belonging to a linguistic
I have an immigrant background (second or third generation – my parents or grandparents were born in another country)	2%	DE (7%), FR (66), NL (13%)		minority belonging;  • Migration flows/policy
Official language spoken home same as the official country language ('Yes')	91%	FI, HR, MT, PL (97%)	SE, EE (71%), LU (72%), LT (83%)	

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Paying the project fee was easy	38%	AT (50%), ES (48%), FI (59%), IT (47%), LT (49%), PT (52%), RO (47%)	BG (25%), HR (21%), TR (25%)	<ul> <li>Average earnings         (monthly/yearly) related         to the economic situation</li> <li>[Type of project (if it         involves payment)]<sub>3</sub></li> <li>Age of the participants</li> <li>PP with fewer         opportunities</li> <li>Occupation before the         time of the project</li> </ul>

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Working with YPFO or YPSN (answer 'Yes')	62%	FI (81%), IE (94%), PT (79%), RO (72%), UK (88%)	IT (45%), LT (42%)	<ul> <li>Inclusion of YPFO/YPSN in youth policies</li> <li>Availability of special inclusion strategy for YPFO/YPSN</li> <li>Society values and beliefs</li> </ul>
Previous participation in a similar project (answer 'Yes')	49%	LT (60%), RO (55%), SI (66%)		Age     Field of interest / work

 $_3$  Should not apply, because there was an answering option "not necessary – all costs were covered by the project"

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Reasons to go abroad				
I went abroad for holidays	75%	AT (88%), BE (91%), DK (89%), FR (88%), DE (85%), NO (97%)	TR (36%), BG (62%)	
I went abroad with my class from school	41%	AT (69%), BE (71%), SI (71%), DE (61%), DK (61%)	TR (5%)	
I did a language course abroad	12%	AT (32%), IT (31%)		Economic situation / average earnings
I did a work placement or an internship abroad	13%	AT (30%), DE (22%), FR (25%)		<ul> <li>Accession to / Membership in EU</li> <li>Visa requirements</li> </ul>
I live near an international border and can easily cross it	11%	AT (27%), DE (21%), LI (82%), SI (24%), SK (28%)		
I have never been abroad before this project	7%	TR (32%)		

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Obstacles faced				
in accessing work and employment	77%	PL (86%)		Economic situation: unemployment rate (access to work/employment)
to your active participation in society and politics	48%	TR (69%)		<ul> <li>Political factors (active participation in society and politics)</li> <li>Visa requirements (for mobility)</li> </ul>
to mobility	45%	TR (64%)		Living environment (mobility/access to work)

#### Summary tables for questions related to (perceived) effects on PP

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Clearer education path after project participation	69%	TR (84%), RO (81%)	AT (48%), DK (48%), FI (34%), NO (38%), SI (58%)	<ul> <li>Learning opportunities in the country compared to those in other countries</li> <li>Educational system and educational opportunities in the country</li> </ul>
Clearer professional path after project participation	73%	TR (82%), RO (84%)	AT (52%), CZ (64%), FI (50%), DE (54%), SI (61%)	<ul> <li>Availability of centres for employment consultations for young people (i.e., lack/ availability of information and access to it)</li> <li>Social and economic conditions</li> </ul>

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Perception of EU after participation				
has become worse.	4%	HU (20%)		
has not changed.	48%			Public attitude towards the
has become better.	48%		CZ (36%), DE (35%), HU (26%), SI (29%)	EU

#### 5. PROJECT PARTICIPANTS' PROFILES

#### LIVING ENVIRONMENT

LIVING ENVIRONMENT (for all countries see Table 1)					
Total: One-third (32%)4 of the respondents come from a metropolitan area (more than 500,000 inhabitants)	Sig diff above: TR (70%), BG (47%) Sig diff below: EE (4%), FI (12%), SK (14%), CZ (23%), IT (23%)				
Total: <b>13%</b> come from intermediate area (25,000 to 100,000 habitants)	Sig diff above: SK (24%)				
Total: <b>14%</b> of the respondents come from a small town (5,000 to 25,000 inhabitants)	Sig diff above: MT (60%), SK (27%)				
FACTORS					
<ol> <li>Size and population of places of residence by</li> <li>Access to broadband internet</li> </ol>	country				

Size and population of places of residences: The diversity related to the living environment is mainly due to the total population and its distribution into places of residence resulting in different numbers of residents. This means that if 30% (an actual figure) of the Bulgarian population between 15 and 29 years old is concentrated in the capital, Sofia, it is very likely that the highest share of PP comes from Sofia, since it is the only 'metropolitan area' in Bulgaria. In the case of Malta, it is very logical to have 60% of PP who completed the survey to be coming from small towns: Malta does not have metropolitan or urban areas according to the definition used in the questionnaire (more than 500,000 inhabitants). The information about the countries' largest cities by population confirms this in most of the cases (see more information by country in Table 1).

The above should be considered also in combination with the **access to broadband internet** (necessary for completing the online questionnaire). A good example of how the combination of the two factors works is Bulgaria, in which 47% of PP come from a metropolitan area. The only city with more than 500,000 habitants is Sofia, the capital of Bulgaria; this means that nearly half of the respondents in the survey are from Sofia. On the other hand, the high percentage of respondents from a metropolitan area is also due to the poor internet access in Bulgaria – only 59% of the population use the internet6). Contrary to the capital Sofia, internet access outside big cities is an issue. Therefore, PP from Sofia and other big cities are the most likely to complete the online survey.

The situation in Turkey is similar. Although the country is ranked 15th based on the number of Internet users, only 58% of the population use the internet 7 and we assume that urban areas have better coverage than rural areas (as supported by statistical datas).

It is important to emphasise that the differences by countries in the living environment is due to a combination of factors, although the first one – size and population of places of residence – is the leading one. It is also essential to underline there is no comparable information by countries by type/size of places of residence and size of population by age. The information should be gathered country by country.

<sup>&</sup>lt;sup>4</sup> 'Total' always represents all participants from all countries. Hence, 32% represents the share of those PP (all countries) who come from a metropolitan area.

 $<sup>{\</sup>tt 5~http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database}$ 

<sup>6</sup> https://en.wikipedia.org/wiki/List\_of\_European\_countries\_by\_number\_of\_Internet\_users (data from 2017)

 $<sup>{\</sup>it 7}\ https://en.wikipedia.org/wiki/List\_of\_countries\_by\_number\_of\_Internet\_users\ (data\ from\ 2017)$ 

s http://www.turkstat.gov.tr/PreHaberBultenleri.do?id=13569 (data from 2017)

#### MINORITY AFFILIATION

MINORITY AFFILIATION (for all countries see Table 2, Table 3)				
Total: <b>13%</b> of the respondents belong to a cultural, sign diff above: EE (27%), TR (21%), UK (30%)				
ethnic, religious or linguistic minority in the country where they live.				
FACTORS				
1. Demographic structure of the population by ethnic origin: minorities in the country are strongly				
represented, e.g., share of minorities				

The UK has the highest share of PP belonging to a minority group. This is definitely due to the factor stated above; the United Kingdom is one of the most ethnically diverse countries in Europe<sub>9</sub>. There are also other sources confirming this<sub>10</sub>.

In the case of Estonia, the high share of PP belonging to minorities can be clearly explained by the structure of the population by ethnicity<sub>11</sub>. According to the Statistical Office of Estonia, ethnic Estonians made up to 68.7% of the Estonian population in 2016. Meanwhile, 25.1% are ethnic Russians, with the remaining percentages consisting primarily of Ukrainians, Belarusians and Finns. In total, approximately 430,000 persons in Estonia officially belong to ethnic minorities. That number includes persons belonging to the Russian-speaking linguistic minority who are Estonian citizens.

The high rate in Turkey can be explained with the availability of clearly defined linguistic minorities. While the Republic of Turkey, following the 1923 Treaty of Lausanne, recognises Armenians, Greeks and Jews12 as ethnic minorities, this legal status is not granted to Muslim minorities, such as the Kurds, who constitute the largest minority by a wide margin (13–18%), in contrast to the other minorities in the country.

We can conclude that in the case of these three countries, the data can be completely explained by the ethnic structure of the population and the availability of linguistic/ethnic minorities in these countries.

BELONGING TO A LINGUISTIC MINORITY			
Total: 4% of the respondents belong to a linguistic minority in the country where they live  Sig diff above: EE (13%)			
FACTORS			
Linguistic minority of Russians			

As previously mentioned, the Statistical Office of Estonia reports that approximately **one-third of the population are part of the Russian-, Ukrainian-, Belarusian- and Finnish-speaking linguistic minorities**. So, we can expect that some of the PP from Estonia are from these linguistic groups. As indicated by the survey data, a significantly high share of PP coming from Estonia say they **speak another language at home** (different from the official language for the country; see Table 4, Table 5). In particular, Russian speakers have been defined as a clear linguistic minority group. According to the Amnesty International report from 2006, "Estonia has a sizeable Russian-speaking linguistic minority that constitutes approximately a third of the population.

<sup>9</sup> https://www.dayjob.com/content/ethnic-minorities-in-the-uk-207.htm

<sup>10</sup> http://www.dailymail.co.uk/news/article-3147513/Eastern-European-migrant-surge-sees-Poles-Britain-s-second-biggest-ethnic-minority.html (data from 2015)

<sup>11</sup> http://minorityrights.org/country/estonia/

<sup>12</sup> http://minorityrights.org/country/turkey/

Interestingly, according to one of the overview points in the 'Country Sheet On the Youth Policy in Estonia' 13, the largest youth organisation (Avatud Vabariik, or "Open Republic" 14) uses Russian as its working language.

IMMIGRANT FIRST GENERATION (respondent was born in another country)			
Total: 2% of the respondents		Sig diff above: SE (18%)	
FACTOR	RS		
1.	Structure of the population by ethnic origin		
2.	Migration policy of the country		

**Sweden** is the country with the **highest share of PP being first-generation immigrants**. According to Eurostat data, in 2010, there were 1.33 million foreign-born residents in Sweden, corresponding to 14.3% of the total population. Of these, 859,000 (64.3%) were born outside the EU and 477,000 (35.7%) were born in another EU Member State. The specific law framework towards migration policy could be one of the explanations for the high share of PP from Sweden who are first-generation migrants15 (for all countries see Table 3).

IMMIGRANT BACKGROUND (second or third generation – respondent's parents or grandparents were born in another country)				
Total: 4	Total: 4% of the respondents  Sig diff above: DE (7%), FR (6%), NL (13%)			
FACTO	RS			
1. 2.	Structure of the population by <b>ethnic origin</b> Migration policy of the country			

Germany has a unique demographic profile in relation to minorities. According to data from the Federal Statistical Office (2011) nearly one-fifth of the population of the country has an immigrant background/origin 16. Turks and Kurds represent the largest group of foreign nationals in Germany 17. The country also has 'traditions' in the migration process. The first immigration wave started in 1960 when Germany signed a bilateral agreement with Turkey. This continued even after the 1973 termination of the agreement. By the 1990s some 70 percent of the Turkish speaking community (population defined as having an immigrant background/origin) was born in Germany, the children of immigrants who arrived between 1961 and 1973. Hence, it is logical Germany to be one of the countries with the highest share of PP with immigrant backgrounds compared to all other RAY members.

The situation is similar for **the Netherlands**. The country has a long history of immigration. Both refugees and economic migrants came to the country in large numbers. **Currently almost 20% of the Dutch population are immigrants or children of immigrant parents**18. In contrast to most countries, statistics on the immigrant population in the Netherlands are not based on nationality or country of birth, **but on ethnicity**. The Dutch government distinguishes between *allochtonen* (immigrants) and *autochtonen* (natives). *Allochtonen* are officially defined as persons who have at least one parent born outside the Netherlands. A further distinction is made between Western and non-Western immigrants. Western immigrants are people from Europe (excluding Turkey),

 $<sup>{\</sup>tt 13}\ https://www.youthpolicy.org/library/wp-content/uploads/library/2010\_Country\_sheet\_Estonia\_Eng.pdf\ (data\ from\ 2010)$ 

<sup>14</sup> http://or.ee/et/avaleht/ (Estonian and Russian only)

<sup>15</sup> https://sweden.se/migration/#2000

<sup>&</sup>lt;sup>16</sup> Roughly 15.3 million people with a migrant background lived in Germany on 9 May 2011. Based on the results of the 2011 Census, the Federal Statistical Office (Destatis) also reports that this is a share of 19.2% of the population

https://www.zensus2011.de/SharedDocs/AktuellesEN/Press\_release\_of\_the\_federal\_statistical\_office\_20140603.html?nn=3068736 (data from 2011)

<sup>17</sup> Turks and Kurds represent the largest group of foreigner nationals in Germany, numbering 1.9 million in 2002. Another 800,000 are naturalised Germans.

 $_{\rm 18}$  http://focus-migration.hwwi.de/The-Netherlands.2644.0.html?L=1

North America, Oceania, Indonesia and Japan; non-Western *allochtonen* are defined as people from Turkey, Africa, Latin American and the rest of Asia.

In **France**, demographers classify as 'immigrants' all persons of foreign nationality born outside France. They **exclude persons born abroad** to French parents, such as the children of expatriates. In 2007, 8.3% of the French population were classified as immigrants (5.1 million) though only 5.8% (3.6 million) were foreigners (i.e., without French nationality), since a proportion of immigrants take French nationality after their arrival. The share of immigrants in the French population has been stable since the 1970s<sub>19</sub>.

Data for all these countries is also available in EUROSTAT<sub>20</sub> and <a href="http://minorityrights.org/country">http://minorityrights.org/country</a> and there is no doubt that we have at our disposal all information needed to explain differences related to minority affiliation.

#### **EDUCATIONAL ATTAINMENT**

EDUCATIONAL ATTAINMENT (for all countries see Table 6, Table 7, Table 8)				
Total: <b>60%</b> of PP have University, Polytechnic, post-secondary/tertiary level of education	Sig diff above: FR (69%), HR (70%), MT (76%), TR (90%) Sig diff below: SE (29%), FI (29%), DK (33%), NL (38%)			
FACTORS				

- 1. Age of the PP in the survey
- 2. Number (share) of tertiary education students by country
- 3. Traditions within family/familial background, 'social heritage' of education

Data related to educational level and in particular to tertiary-level education is available across EU countries21. Data is also available for levels of education by country, age group and sex of the population of the EU, European Free Trade Association (EFTA) and candidate countries22. There are other sources providing education level data for the population of different countries, including EU member states23.

Turkey shows the highest share of PP with tertiary education (90% of PP). According to EUROSTAT data Turkey is the country with the highest share of students with tertiary in the EU, EFTA and candidate countries 24. In addition, we find some data about the country's participation in the Erasmus+ Programme and its 'education revolution' that confirms the fact that many Turkish PP have a university education25. A 2012 extension of mandatory education from grade 8 to grade 12 significantly increased upper-secondary school enrolments, and public spending on education increased substantially, as did higher education enrolments: between 2002 and 2013, the tertiary gross enrolment jumped from 26% to 79%, as reported by the World Bank26.

France, following the example of Turkey, is one of the countries with the highest shares of tertiary-education students out of the total in the EU, EFTA and candidate countries27. Apart from EUROSTAT official data, no source appears to support or explain the fact that significantly more PP from France have a university education. The age of the PP from France can partially explain the higher number of participants with tertiary education – the average age of French PP is 26.43 vs. 24.81 for all PP (45% French PP at ages 25+ vs. 34% for all PP).

<sup>19</sup> https://www.ined.fr/en/everything\_about\_population/demographic-facts-sheets/faq/how-many-immigrants-france/ (data from 2017)

<sup>20</sup> http://ec.europa.eu/eurostat/statistics-explained/index.php/Migration\_and\_migrant\_population\_statistics (data from 2017)

<sup>21</sup> http://ec.europa.eu/eurostat/statistics-explained/index.php/Tertiary\_education\_statistics (data 2017)

 $<sup>{\</sup>tt 22\ http://ec.europa.eu/eurostat/statistics-explained/index.php/Educational\_attainment\_statistics}$ 

 $<sup>{\</sup>tt 23~https://www.oecd.org/education/skills-beyond-school/EAG2016-France-Eng.pdf}$ 

<sup>24</sup> http://ec.europa.eu/eurostat/statistics-

explained/index.php/File:Number\_of\_tertiary\_education\_students\_by\_level\_and\_sex,\_2015\_(thousands)\_YB17.png <sup>25</sup> http://www.esiweb.org/pdf/ESI%20-

<sup>% 20</sup> Turk is h% 20 Students, % 20 Isolation% 20 and % 20 the % 20 Erasmus% 20 Challenge% 20 (24% 20 July% 20 20 14). pdf, page 5.

 $<sup>{\</sup>tt 26~http://databank.worldbank.org/data/reports.aspx?Id=2c670ebf\&Report\_Name=Tertiary-Education}$ 

<sup>27</sup> http://ec.europa.eu/eurostat/statistics-

 $explained/index.php/File: Number\_of\_tertiary\_education\_students\_by\_level\_and\_sex, \_2015\_(thousands)\_YB17.png$ 

The **Croatian** higher education system has a long educational tradition preserved primarily through the work of its public universities28.

Malta is a surprising find in the group of the countries with a significant difference in higher education; Malta has a high number of early school-leavers (22.6% compared to the EU average of 12.8%). Even if it is slowly declining, Malta's rate of early school-leavers is much higher than the Europe's 2020 target average of 10% across the EU. The percentage of people aged 30–34 attaining tertiary education is relatively low (22.4% compared to the EU average of 35.8%)29. However, in the case of Malta, the age of the PP is a good explanation: the average age of Maltese PP is 29.3 years old vs. 24.8 for all PP, with an especially high share of PP older than 30 (32% vs. 15% for all PP).

Further analysis of **educational attainment of the parents/legal guardians** of PP (source: data from the survey) reveals:

- Overall, fathers and mothers possess similar educational levels per country.
- For the countries mentioned above TR, FR, MT & HR the numbers/percentages of PP with tertiary education is quite high compared to their parents' generation. I.e., the new generation is more likely to have a tertiary level of education than the previous generations (parents, grandparents). The difference between the Maltese and Turkish PP and their parents is striking in Malta 76% of PP have higher education vs. 24% and 26% for the father and mother respectively; in Turkey 90% of PP vs. 25% and 40% for the father and mother respectively.

In contrast, for **Sweden, Finland, Denmark and the Netherlands** the share of PP with tertiary education is less than the total of 60% for all PP. The analysis of educational attainment of the of PP from these countries shows similar percentages for tertiary education as for their parents. The exception is Denmark where the share of the parents of PP having a tertiary level of education is considerably bigger than that of the PP.

Again, the **age of the PP** from three of the countries helps to explain these significant differences from the total for all countries: the percentage of PP having potentially achieved a tertiary level of education is considerably smaller for the three countries than for the average across all countries.

COUNTRY	AGE OF PROJECT PARTICIPANTS DURING THE PROJECT ACTIVITIES					
	< 15	15 - 17	18 - 20	21 - 25	26 - 30	>30
Sweden	4.1%	19.8%	23.1%	19.0%	13.2%	21.7%
Finland	3.1%	33.8%	9.3%	16.4%	12.4%	24.9%
Denmark	5.7%	17.1%	21.6%	29.6%	12.5%	13.6%
TOTAL	1.7%	11.6%	18.7%	33.8%	19.4%	14.8%

We suppose that **familial background is** also a factor that influences the educational attainment. However, no official data supporting this assumption is found for the countries mentioned above.

 $<sup>{\</sup>tt 28~http://www.studyincroatia.hr/studying-in-croatia/croatian-higher-education-system}$ 

<sup>29</sup> https://education.gov.mt/en/Documents/Malta%20National%20Lifelong%20Learning%20Strategy%202020.pdf

#### PARTICIPANTS POTENTIALLY HAVING FEWER OPPORTUNITIES

#### PARTICIPANTS FACING OBSTACLES TO WORK, PARTICIPATION OR MOBILITY

FACING DIFFERENT OBSTACLES (for all countries see Table 9)			
Total: 77% of PP said they face obstacles in accessing work and employment	Sig diff above: PL (86%)		
Total: 48% of PP said they face obstacles to their active participation in society and politics	Sig diff above: TR (69%)		
Total: 45% of PP said they face obstacles to <b>mobility</b> Sig diff above: TR (64%)			
FACTORS			
<ol> <li>Economic situation: unemployment rate (access to work/employment)</li> <li>Political factors (active participation in society and politics)</li> <li>Visa requirements (for mobility)</li> <li>Living environment (mobility/access to work)</li> </ol>			

Official data shows that **Poland** has a relatively low youth unemployment rate compared to the overall EU30 or other European countries31. Given that, it is interesting that currently there is no strategy in Poland directly relating to young people. The "State Strategy for Youth for 2003–2012" prepared before Poland's accession to the EU remains the only document determining the development and direction of Polish youth policy32. However, this fact does not really explain why such a high share of Polish PP said they face obstacles in accessing work and employment.

In **Turkey**, the State of Youth Survey conducted for the National Human Development Report, among more than 3,000 young people, showed that the rate of young people who are currently active in a political party is only 4.7% (www.undp.org.tr).33

Difficulty with respect to visa requirements is the main factor that influences mobility of Turkish PP. More information can be found on Wikipedia by country34. Compared to European Union member states, where citizens have 'freedom of movement' within the EU, participants from Turkey face more obstacles to mobility.

We consider that the living environment, e.g., the size of the place of residence, is another factor that can influence mobility. One could assume that the smaller the place of resident is, the greater the obstacles to mobility are. However, we cannot demonstrate this based solely on survey data – 70% of Turkish PP come from metropolitan areas, and yet, 64% indicate that they are facing obstacles with respect to mobility.

Despite the available information (in particular mobility obstacles with regard to Turkish PP), we suggest that the topic be further discussed with the National Agencies.

<sup>30</sup> https://www.statista.com/statistics/266228/youth-unemployment-rate-in-eu-countries/

 $<sup>{\</sup>tt 31}\ http://ec.europa.eu/eurostat/statistics-explained/index.php/Unemployment\_statistics\#Youth\_unemployment\_trends$ 

<sup>32</sup> https://eacea.ec.europa.eu/national-policies/en/content/youthwiki/13-national-youth-strategy-poland

 $<sup>{\</sup>tt 33}\ https://pjp-eu.coe.int/documents/42128013/47261584/Turkey.pdf/7a0b538e-ecf8-4b7a-a7e9-298e4942b9bf$ 

<sup>34</sup> https://en.wikipedia.org/wiki/Category:Visa\_requirements\_by\_nationality

#### ABILITY TO PAY THE PROJECT FEE

PAYING THE PROJECT FEE WAS EASY (for all countries see Table 10)			
Total: <b>38%</b> of PP said it was easy to pay their participation fee in the project	Sig diff above: AT (50%), ES (48%), FI (59%), IT (47%), PT (52%), RO (47%)		
	Sig diff below: BG (25%), HR (21%), TR (25%)		
FACTORS			

#### **FACTORS**

- 1. Average earnings (monthly/yearly) related to the economic situation
- 2. **Type of project** (if it involves payment)
- 3. Age of the participants
- 4. PP with fewer opportunities
- 5. **Occupation** before the time of the project

Seeing Austria, Spain, Italy and Finland with higher rates compared to the total is not surprising – these countries have a relatively high average salary among EU members. Bulgaria, Turkey and Croatia are not surprising either, having significantly lower average salaries35. This statement is also confirmed by the EUROSTAT data about gross earning/wages36. Further data checks reveal that 69% of PP from Turkey are below the age of 25, which partially explains the variation for the country.

Romania and Portugal show unexpected results in the context of average salaries. For Romania, this result can be explained with other data from the survey. Indeed, if we disregard those responding that it was not necessary to pay a project fee, then the percentage of those saying "It was easy" from Romania is not significantly higher anymore. Further checks in the data reveal that 30% of the PP from Romania were **employed full-time for at least 3 months** during the 12-month period before participation in the project – this is a very high share (ranked 2<sub>nd</sub>, after UK PP). A relationship between employment and reported ease of paying the fee also exists (unemployed respondents very often indicate "It was difficult"). Additionally, reported ease of paying the fee may also be related to the size of the fee, so we suggest further investigation into this possible relationship.

#### WORKING WITH YOUNG PEOPLE WITH FEWER OPPORTUNITIES OR WITH SPECIAL NEEDS

WORKING WITH YPFO AND YPSN (for all countries see Table 11)			
Total: 62% of PP involved in YWM or TCA said they worked with YPFO or with YPSN in their work/involvement in youth field		Sig diff above: FI (81%), IE (94%), PT (79%), RO (72%), UK (88%)	
		Sig diff below: LV (55%), IT (45%), LT (42%)	
FACTORS			
1.	1. Inclusion of YPFO/YPSN in youth policies		
2.	2. Availability of a special inclusion strategy for YPFO/YPSN		
3.	3. Society values and beliefs		

This question was only addressed to participants in YWM and TCA activities, thus primarily to youth workers and youth leaders, and it concerned their "work/involvement in the youth field" outside the evaluated project. A review of youth policies by country might help to find an explanation for the differences between countries with significant differences above and those with significant differences below with respect to responses to this question. Social inclusion of young people is defined as "a process which ensures that those at risk of poverty and social exclusion gain the opportunities and resources necessary to participate fully in the economic, social and cultural life and to enjoy a standard of living and well-being that is considered normal in the society in which they live. Social inclusion also ensures that vulnerable groups and persons have greater participation in decision making

 $<sup>{\</sup>tt 36~http://ec.europa.eu/eurostat/statistics-explained/index.php/Wages\_and\_labour\_costs}$ 

which affects their lives and that they can access their fundamental rights". Social inclusion is one of the eight policy areas underlining the cross-cutting approach of the EU Youth Strategy37.

**Finland and Portugal** have a well-developed social inclusion policy of young people in their youth strategies. Their social inclusion template contains measures to support young people being unemployed and not in education or training in their access to work, education or training; to meet the medical care needs of young people at risk of social exclusion; and to ensure access to decent housing for young people at risk. This also includes measures addressing the social integration of young people with disabilities3839.

The **Irish youth policy** does not contain a special consideration to social inclusion; however, the explanation for the high share of PP who have worked with YPFO/YPSN can be found in the structures of youth work. The Children and Young People Strategic Partnership (CYPSP), through all its groups, is carrying out planning to improve outcomes for children and young people 40.

Youth strategies in Romania and the UK do not have social inclusion as a priority theme.

The youth strategies of **Italy, Latvia and Lithuania** incorporate social inclusion, and integration of YPFO/YPSN as a priority theme in their youth policies. However, these countries show relatively low shares of PP having worked with young people with fewer opportunities and/or special needs. Therefore, we cannot conclude that the factors listed above actually influence the outlined differences, and further investigation on the topic is needed in order to understand how National Agencies foster the participation of YPFO in E+/YiA. It could be that influencing factors are values and beliefs from within society, prevailing ideologies or organisational behaviour.

#### PREVIOUS PARTICIPATION IN A SIMILAR PROJECT

PREVIOUS PARTICIPATION IN A SIMILAR PROJECT (for all countries see Table 12)				
Total: <b>49%</b> of PP said they had participated in a similar project before  Sig diff above: LT (60%), RO (55%), SI (66%)				
FACTORS				
<ol> <li>Age</li> <li>Field of work</li> </ol>				

The relationship between age and participation in a similar project is that the younger the participant is, the lower the chance of prior participation in a project is. This is confirmed by the data:

	AVERAGE AGE OF THE PARTICIPANTS				
	< 15	15 - 17	18 - 20	21 - 25	>25
Previous participation in a similar project supported within E+	0.4%	5.7%	13.4%	34.8%	45.8%
Previous participation in a similar project supported by another programme of the EU	0.5%	6.8%	15.7%	29.8%	47.3%
Previous participation in another similar project	0.7%	9.4%	17.0%	31.0%	41.9%

Why are the PP from Latvia, Slovenia and Romania showing higher participation rates in similar projects? One of the possible answers is the age of the PP from these countries. This is true for Lithuanians, with an average age of 24 for Lithuanians vs. 24.78 (average age of all PP), but not for Romanians (average age of 25.2) and Slovenians (average age of 25.5).

<sup>37</sup> https://pjp-eu.coe.int/en/web/youth-partnership/social-inclusion1/-/asset\_publisher/JeiFqX5LeWlz/content/social-inclusion-of-young-people?inheritRedirect=false&redirect=https%3A%2F%2Fpjp-eu.coe.int%2Fen%2Fweb%2Fyouth-partnership%2Fsocial-inclusion1%3Fp\_p\_id%3D101\_INSTANCE\_JeiFqX5LeWlz%26p\_p\_lifecycle%3D0%26p\_p\_state%3Dnormal%26p\_p\_mode%3Dview%26p\_p\_col\_id%3Dcolumn-1%26p\_p\_col\_count%3D4

 $<sup>{\</sup>tt 38}\ https://eacea.ec.europa.eu/national-policies/en/content/youthwiki/43-strategy-social-inclusion-young-people-finland and the strategy of the strategy$ 

<sup>39</sup> https://eacea.ec.europa.eu/national-policies/en/content/youthwiki/4-social-inclusion-portugal

 $<sup>{\</sup>tt 40~http://www.cypsp.org/children-and-young-peoples-strategic-partnership/2/}$ 

We also assumed that the occupation could influence the previous experience of a PP in a similar project, meaning that if the PP is involved in a youth field, the chance of previous participation in a similar project is high. However, we do not know the specific field of work of those PP who had been employed during the 12 months before their participation in a project (q34OCC). We can partially judge, indirectly, with the questions "Are you familiar with the youth policies in Europe?" (q30YPOL) (suggesting a prior involvement in the youth field) or the question asking for having been a volunteer or at least three months during the 12 months prior to the project (q34OCC), but data results do not really explain why the PP from Romania and Slovenia have a higher participation rate in similar projects.

#### **REASONS TO GO ABROAD**

REASONS TO GO ABROAD (for all countries see Table 13)					
Total: <b>75%</b> of PP said they went abroad for holidays before the project	Sig diff above: AT (88%), BE (91%), DK (89%), FR (88%), DE (85%), NO (97%) Sig diff below: TR (36%), BG (62%)				
Total: <b>41%</b> of PP said they went abroad with their class at school before the project	Sig diff below: TR (5%)				
Total: 12% of PP said they did a language course abroad	Sig diff above: AT (32%), IT (31%)				
Total: <b>7%</b> of PP said they had never been abroad before the project	Sig diff above: TR (32%)				
FACTORS					
<ol> <li>Economic situation/average earnings</li> <li>Accession to / Membership in EU</li> <li>Visa requirements</li> </ol>					

We believe 'going abroad' is one of the existing main differences between countries in Western and Eastern Europe, including Turkey. Due mainly to **economic reasons**, PP from western European countries travel abroad more often; **Turkey and Bulgaria** show the lowest share of PP who had travelled outside the country before the project. However, this phenomenon is predicted to change over time, and we expect this variation to disappear in the future.

Another hypothesis is that the time of accession to the EU influences the likelihood of travelling abroad. **Being an EU member state** allows freedom of movement; that is, there are no bureaucratic obstacles to travelling to another country in the EU. In this group we see Belgium, France, Germany (EU members since 1958)41, Denmark (since 1973) and Austria (since 1995). Norway, being a non-member of the EU, is an exception; however, Norway is one of the countries with the highest average salary in Europe42, and wealth provides greater freedom to travel.

**Turkey** is not a member of the EU and there are particular **visa requirements** for Turkish citizens (discussed previously in "Obstacles faced by project participants"). This explains the high share of Turkish PP who had never been abroad before their participation in the E+ project.

<sup>41</sup> https://europa.eu/european-union/about-eu/countries\_en#tab-0-1

<sup>42</sup> https://en.wikipedia.org/wiki/List\_of\_European\_countries\_by\_average\_wage

https://ipfs.io/ipfs/QmXoypizjW3WknFiJnKLwHCnL72vedxjQkDDP1mXWo6uco/wiki/List\_of\_countries\_in\_Europe\_by\_monthly\_average\_wage\_e.html

# 6. PROJECT PARTICIPANTS: EFFECTS OF PARTICIPATION IN A PROJECT

Before we investigate this topic, it needs to be mentioned that all differences that originate from questions related to effects from participation in a project are **very subjective** since they are based on perceptions and attitudes. It is not very likely that available statistical data can explain these differences, so they would need to be investigated further by studying attitudes, opinions, perceptions etc.

#### PERCEPTION OF THE EU AFTER PARTICIPATION

PERCEPTION OF EU AFTER THE PROJECT PARTICIPATION (for all countries see Table 14)						
Total: 4% of PP said it became worse	Sig diff above: HU (20%)					
Total: 48% of the PP said it became better	Sig diff above: IT (55%), MT (66%), PT (58%), RO (57%), TR (68%)					
FACTORS						
1. <b>Public attitude</b> towards the EU						

Our suggestion is that **public opinion** towards the EU impacts the response of PP to this question. As for Hungary, we can find some indirect data in a recent standard **Eurobarometer surveys**, in which Hungary appears with an exceptionally low 61% rate of satisfaction with living standards43. We can also read, "Hungary's Prime Minister, Viktor Orban, is a long-established Eurosceptic. Ever since he took office in 2010, it's been clear that there's no love lost between him and Brussels. He seizes just about every opportunity to scold European Union leaders"44.

Furthermore, Hungary is one of the (few) countries that had a referendum on joining the EU. The proposal was approved by 83.8% of the voters, with a voter turnout of 45.6%45. This level of turnout is approximately equal to the lowest voter turnout in any valid national vote in post-communist Hungary (the second round of the 1990 parliamentary elections) and the lowest in any EU accession referendum to date. While the low turnout was the main reason for the high 'Yes' vote, it also meant that accession was actively supported by just 38% of the electorate46.

However, looking at the Eurobarometer survey, we cannot say that public opinion toward the EU in Hungary is all negative: the answers to the question "In general, does the EU conjure up for you a very positive, fairly positive, neutral, fairly negative or very negative image?" are as follows:

40% positive, 42% neutral, 18% negative (EB82, 2014)47 where average negative attitude in the EU28 is 22%;

43% positive, 43% neutral, 13% negative (SE83, 2015)48 where average negative attitude in the EU28 is 19%;

36% positive, 42% neutral, 21% negative (SE87, 2017)49 where average negative attitude in the EU28 is 21%.

Nevertheless, it is difficult to find an explanation why the percentage of Hungarian PP indicating that the perception of the EU has become worse is much higher than the average for all PP. In average, the project experiences of young people with respect to the perception of the EU cannot be so different from that of participants from other countries since most projects have a multilateral composition. Therefore, the differences in changes of perception is likely to be linked to the country of residence (besides the individual background and situation, of course). It could be that the public opinion affects the responses of PP to this question – but could that effect be so much

 $<sup>{\</sup>tt 43}\ https://ec.europa.eu/commfrontoffice/publicopinion/index.cfm\#p=1\&yearFrom=1974\&yearTo=2016$ 

<sup>45</sup> https://en.wikipedia.org/wiki/Hungarian\_European\_Union\_membership\_referendum,\_2003#cite\_note-briefing-4

 $<sup>{\</sup>tt 46~https://m.sussex.ac.uk/webteam/gateway/file.php?name=epern-ref-no-4.pdf\&site=266}$ 

<sup>47</sup> http://ec.europa.eu/commfrontoffice/publicopinion/archives/eb/eb82/eb82\_publ\_en.pdf

<sup>48</sup> http://ec.europa.eu/commfrontoffice/publicopinion/archives/eb/eb83/eb83\_first\_en.pdf

 $<sup>{\</sup>tt 49}\ https://ec.europa.eu/commfront of fice/public opinion/index.cfm/Survey/getSurveyDetail/instruments/STANDARD/surveyKy/2142$ 

stronger than the actual experience in an Erasmus+ Youth in Action project, even if this experience took place between three and 10 months before answering this question? It is suggested to explore this issue further.

#### CLEARER EDUCATIONAL PATHWAY AFTER PROJECT PARTICIPATION

CLEARER EDUCATIONAL PATHWAY (for all countries see Table 15)						
Total: <b>69%</b> of PP said they had a clearer idea about their further educational pathway  Sig diff above: TR (84%), RO (81%)						
Sig diff below: AT (48%), DK (48%), FI (34%), NO (38%), SI (58%)						
FACTORS						
Learning in the project about new opportunities for education						
2. Educational system and educational opportunities in the country of residence						

For 42% of the PP, the motivation behind participating in an E+/YiA project was the hope of better preparing themselves for future activities such as education, training, voluntary activities, etc.50. That particular motivation was shown by 48% of the Turkish participants and 56% of the Romanian participants; these rates were significantly higher than the total (see Table below).

41% of PP claimed they learned something new about education, training and learning in the project (q10KNOW\_18), but for participants from Romania this share increases to 51%. Many of the Romanians also learned about non-formal education/learning (q10KNOW\_19) – 63% vs. 52% for all PP. (In contrast, the same indicators are below average for PP from Turkey.) As a further impact after participation in a project, 62% of the Romanian PP strongly agree that they plan to make use of non-formal education and learning opportunities vs. 43% for all PP (Turkish PP are somewhat in between at 49%).

Table: Reasons for participating in the project (1) (PP):

	RO	TR	AT	DK	FI	NO	SI	Total
The reason to participate in this project was to prepare for future activities	56%	47%	34%	35%	28%	38%	49%	42%
I learned something new about education, training, learning	51%	38%	28%	35%	42%	33%	42%	41%
I learned about non-formal education/learning	63%	41%	44%	38%	44%	49%	66%	52%
I plan to make use of non-formal education and learning opportunities (strongly agree)	62%	49%	30%	19%	23%	37%	37%	43%
I intend to go abroad to study, work or live there (strongly agree)	56%	65%	39%	39%	26%	26%	28%	42%

Participation in a project creates new opportunities for participants. 42% of them **intend to go abroad to study, work** or live there as a result of the project (q13EFFIntl\_2) – this is the plan **of 56% of the Romanian PP and 65% of the Turkish PP**. The table below summarises and compares the above discussed differences for the PP from the countries that differ from the total in regard to "clearer educational path".

The data above shows that the differences of responses by countries to the perceived effect on more clarity concerning the further educational pathway are largely in line with responses to other items or questions related to learning outcomes or to the motivation to participate in the project. This suggests that the learning outcomes are also influenced by the education systems and opportunities in the country of residence. An explanation to the above can be found (indirectly) also in **youth policy papers** – specifically, the parts in relation to education and educational systems of the countries. However, explaining the responses by country with specific characteristics

29

of national education systems is likely to be very difficult and goes beyond the scope of this study. Therefore, we would consider the explanations above just as a framework for the impact of an environment on the attitudes and perceptions of young people.

In Romania, information on education is one of the primary issues for young people51. One can compare the available documents on 'Youth Information' for different countries to see the differences between them. For example, the document on youth information in Romania52 reports the following low tallies: number of youth information points at national level – 1; at regional level – 2; number of information points that facilitate individual career guidance – 13; number of youth portals – 4; mobile information service – none; number of training centres specialised in youth information – none. The equivalent document for Finland53 states that in 2008, "there were 240 municipalities offering youth information and counselling services for young people in Finland. The network includes 120 youth information points, 34 local or regional level web services and 24 different kinds of youth information and counselling projects." In Finland there are a total of 34 specialised youth information and counselling portals that are either local or regional, following the ERYICA charter and confirmed by the National Youth Information body.

# CLEARER PROFESSIONAL CAREER ASPIRATIONS AND GOALS AFTER PROJECT PARTICIPATION

CLEARER PROFESSIONAL PA	TH (for all countries see Table 16)
Total: <b>73%</b> of PP said they have clearer idea about their professional career aspirations and goals	Sig diff above: TR (82%), RO (84%)
	Sig diff below: AT (52%), CZ (64%), FI (50%), DE (54%), SI (61%)
FACTORS	
<ol> <li>Centres for employment consultations for y access to it)</li> </ol>	young people (i.e., lack/availability of information and
<ol><li>Social and economic conditions</li></ol>	

Having a clearer idea about professional goals after participation in E+/YiA projects is again related to the subjective perception of the PP, but responses are also based on the economic and social conditions in the countries, and can be also related to the existing youth policies. As can be seen from the data, the countries differing from the total include some of the same ones seen in the previous table.

The reason "for my professional development" (q6MOT\_11) for participation in the E+ project was given by **38%** of all PP. However, we observed that **52%** of the Romanian and **43%** of the Turkish participants significantly differed from the total. The strength of this motivation to participate explains also why Romanian and Turkish PP have a significantly higher share regarding "I have a clearer idea about my professional career aspirations and goals". These PP also strongly agree that their abilities to identify opportunities for their personal or professional development are improved (q11bKC2\_9).

<sup>51</sup> http://www.un.org/esa/socdev/unyin/documents/wpaysubmissions/romania.pdf

 $<sup>{\</sup>tt 52}\ https://pjp-eu.coe.int/documents/42128013/47261572/Romania.pdf/3bd550a3-dd85-4192-abc1-005bcf5978d3$ 

<sup>53</sup> https://pjp-eu.coe.int/documents/42128013/47261575/Finland.pdf/76c23b0b-4a0f-4253-8e6e-40eb541b9bd0

Table: Reasons for participating in the project (2) (PP):

	RO	TR	AT	DE	FI	CZ	SI	Total
The reason for participation in this project is my professional development	52%	42%	28%	22%	37%	31%	45%	38%
Through my participation in this project I improved my ability to identify opportunities for my personal or professional development (strongly agree)	43%	42%	25%	23%	17%	23%	27%	32%
I intend to go abroad to study, work or live there (strongly agree)	56%	65%	39%	33%	26%	42%	28%	42%

It is obvious that for the PP from Romania and Turkey, the participation in a project had a strong effect on their ideas for professional development.

Regarding the clearer professional goals effect, a comparison of national youth strategies and policies (see footnotes 52and 53) can help us to understand the differences among countries – there are countries with robust approaches to providing information about professional opportunities for youth and preventive measures against youth unemployment, and there are countries where these provisions and measures could be much improved.

A number of factors might influence the reported effects of project participation; this is another area for further investigation.

# 7. PROJECT LEADERS

#### **OVERVIEW OF PROJECT LEADERS**

Summary tables for questions related to PL profile

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Educational attainment				
University, Polytechnic, post- secondary/tertiary level College	81%		AT (50%)	<ul> <li>Age of the PL during the project</li> <li>Number of tertiary education students by country</li> </ul>
Project involvement				
throughout/for most of the time	82%	CZ (90%), DK (94%), IE (94%)		<ul> <li>Type of project</li> <li>Role of the PL in the project</li> <li>Experience of project leader (Number of previous projects implemented)</li> </ul>
I was involved in this project on a voluntary unpaid basis	63%	BG (81%), IT (75%), RO, (85%)	FI (33%), DE (38%)	<ul><li>Youth policy</li><li>Status of persons working with young</li></ul>
I was involved in the project on a permanent <u>full-time employment</u> basis	16%	FI (51%)		people (youth workers, youth leaders etc.)

#### Summary tables for questions related to <u>PL effects of participation</u>

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Effects on PL from the involvement in the	project			
I keep myself informed on current European affairs	54%	TR (73%)		Erasmus+ Programme helps Turkey to get     'closer' to EU
I actively support the inclusion of people with fewer opportunities	56%	TR (75%)		Youth strategies and particularly their considerations for inclusion of young
I participate in democratic/political life	39%	TR (54%)		people with fewer opportunities/special needs

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Clearer idea about educational pathways	73%	TR (88%), RO (85%), PL (82%)	DE (54%), FI (49%)	Time of accession to the EU
Clearer idea about professional career	81%	NL (90%), PL (90%), RO (89%)	DE (65%)	Learning about new opportunities

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors			
Effects on organisation							
More contacts/partnerships with other countries	93%	CZ (98%), HR (99%)					
More international projects	81%	HU (90%)					
More networking at the European level	86%	UK (98%)					
Increased participation of young people in the organisation/group	85%	BG (94%), HU (94%)		Traditions of implementing international			
Increased appreciation of cultural diversity	92%		AT (82%), FR (86%), SI (78%)	<ul> <li>Traditions of implementing international youth projects</li> <li>National support for international youth</li> </ul>			
Increased commitment to include young people with fewer opportunities	83%	TR (90%)	LT (72%)	<ul><li>project implementation</li><li>National youth strategies</li><li>Youth structures</li></ul>			
Increased competences for the provision of non-formal education	89%	MT (100%)	BE (73%)				
Improved processes of recognition and validation of competences of young people other than Youthpass	75%	BG (96%), RO (86%), TR (87%)	DE (62%),				

Indicator	Share in total	Countries with significantly higher share	Countries with significantly lower share	Influencing factors
Effects on the local community				
The project was positively perceived by the local community	91%		DE (79%)	
The local community has become more aware of the concerns and interests of young people	74%	BG (86%), RO (84%)	DE (56%)	
The intercultural dimension was appreciated by the local community	89%	FI (97%)	DE (78%)	National traits/features
The local community has become more committed to the inclusion of young people with fewer opportunities	62%	LT (77%), TR (75%)	DE (43%)	<ul> <li>Tradition/experience in international youth project implementation</li> <li>Economic factors (wealthy Western Europe vs. Eastern Europe)</li> </ul>
The local community has expressed readiness to support similar activities in the future	77%	PT (90%)	DE (57%), SE (65%)	
The project has created synergies between different stakeholders in the local community	73%	PT (91%), TR (85%)	DE (62%)	

#### 8. PROJECT LEADERS' PROFILES

#### **EDUCATIONAL ATTAINMENT**

EDUCATIONAL ATTAINMENT (for all countries see Table 17)							
Total: <b>81%</b> of PL are with University, Polytechnic, post-secondary/tertiary level  Sig diff below: AT (50%)							
FACTORS							
1. Age of the PL during the project							
2. Number of tertiary education students by country							

It is very difficult to determine whether external factors, like demographic or cultural factors, influenced the educational attainment of the PL. A very high proportion of project leaders (81%) possess tertiary education. The only country that differs significantly from this percentage is Austria, with 50% of the PL having obtained tertiary education. The most logical assumption could be the **age of the PL** – logically those younger than 24–25 years would not have finished their tertiary level of education. However, data shows that **Austrian PL have one of the highest average ages – 36 years** (vs. an average of 33.7 years for all PL) compared to other countries. Also, looking into the breakdown by age group, 70% of Austrian PL are over 25 years old. Hence, age is not a factor that influenced the educational attainment figures of the project leaders.

The share of population having obtained tertiary education by country can be a factor that results in differences between countries for project leaders having obtain tertiary education. EUROSTAT data54 shows that Austria is at the same level as the EU by this indicator (33%). Data in AUROSTAT could explain in general differences between countries, but not in fact the case of Austria, hence this topic should be a subject of a further investigation.

#### PROJECT INVOLVEMENT ON A VOLUNTARY/UNPAID OR EMPLOYMENT BASIS

PROJECT INVOLVEMENT (for all countries see Table 18)	
Total: <b>63%</b> of PL said they were involved in the project on a voluntary unpaid basis	Sig diff above: BG (81%), IT (75%), RO (85%)
	Sig diff below: FI (33%), DE (38%)
Total: <b>16%</b> of PL said they were involved in the project on a permanent full-time employment basis	Sig diff above: FI (51%)
FACTORS	
1. Youth policy	
2. Status of persons working with young people (youth workers, youth leaders etc.)	

Project leaders are those working with young people within all projects funded by the E+/YiA Programme. According to the definition of the EU Commission, youth work has three essential features:

- Young people choose to participate
- The work takes place where the young people are
- It recognises that the young person and the youth worker are partners in a learning process

Working with youth encompasses a broad range of activities (e.g., social, cultural, educational, sports-related and political) carried out with, by and for young people through non-formal and informal learning55.

The difference among some countries with respect to the way PL are involved in projects – i.e., either on a voluntary, unpaid basis or in an employment basis – can be explained by the **status of the youth workers and the youth policies of the countries**. Not surprisingly, Finland is the only country where PL were involved in the project on a permanent, full-time employment basis at a significantly higher rate than the total. In Finland, youth work is a professions. Hence many PL working with young people are permanently employed full-time.

In many other countries, youth workers do not have the same status. It is not uncommon that PL have a different profession and volunteer for their participation in projects within E+/YiA. In Bulgaria, volunteering is substantially covered by its 2010–2020 youth strategy57. Italy has no youth strategy and Romania has a draft one (unfortunately available only in Romanian). Many PL from these countries were employed for at least 3 months somewhere else during the 12 months before the start of the project they participated in.

Table: Occupation (PP):

	BG	RO	IT	Total
During the 12 months before the project, I spent at least 3	44%	39%	15%	32%
months employed <b>full-time</b> by another employer		33%	15%	32%

It is common in Bulgaria and Romania that people would work at more than one place (simultaneously). This is also related to the economic situation in the countries.

#### **DIRECT INVOLVEMENT IN PROJECT ACTIVITIES**

INVOLVEMENT IN PROJECT ACTIVITIES (for all countries see Table 19)		
Total: <b>82</b> % of PL were involved throughout/for most of the time	Sig diff above: CZ (90%), DK (94%), IE (94%)	
FACTORS		
<ol> <li>Type of project</li> <li>Role of the PL in the project</li> </ol>		
Experience of project leader (Number of prev	ious projects implemented)	

The type of project undertaken might influence the level of project involvement, but only for the PL participating in the survey: the assumption is that some projects require full-time involvement, while others do not, and thus the project type can impact the degree of involvement of the PL in the project.

The role in the project can be an influencing factor in project involvement. If the role was both educational and organisational, the direct involvement in project activities was greater. For Ireland and Denmark this is clearly the case – PL from these countries show a relatively high percentage of PL who have engaged with organisational and educational roles compared to PL from other countries. Certainly, having both roles requires more time dedicated to the project than implementing only organisational or only educational parts of the project.

Another factor explaining the differences among countries in the case of project activity involvement could be previous experience as a project leader in projects supported by EU youth programmes. In fact, PL responses show that in this respect the percentages for Denmark (67%) and Ireland (69%) are well above the average of 51% for all PP while the percentage for Czechia is just slightly above the average. When it comes to the **number of previous project experiences**, **one could assume** the greater the experience is, the higher the involvement would be. On average, the PL having previous experience as PL in projects funded by EU youth programmes have previously participated as a project leader in **9** projects supported by EU youth programmes in average. PL from Denmark have some of the greatest levels of experience, with an average of 11 previous projects; those from Ireland have previously participated on average in 7 similar projects; and those from the Czech Republic, just 6. Hence, the data from the survey does not support the preliminary assumption that the level of previous participation in projects funded by EU youth programmes affect the level of involvement in project activities. However, these explanations are all data-based and there is no objective indicator (outside the survey) that could explain these particular differences.

<sup>56</sup> https://pjp-eu.coe.int/documents/42128013/47262055/H4\_Finland.pdf/dda3d481-87c1-42ff-95c4-83fed0be14c0 57 http://www.youthpolicy.org/national/Bulgaria\_2010\_National\_Youth\_Strategy.pdf

# 9. PROJECT LEADERS: EFFECTS OF PARTICIPATION IN A PROJECT

#### EFFECTS ON PL FROM THE INVOLVEMENT IN THE PROJECT

EFFECT ON PL FROM PROJECT INVOLVEMENT (for all countries see Table 20)		
Total: <b>54%</b> of PL said they keep themselves informed on current European affairs (more than before the project)	Sig diff above: TR (73%)	
Total: <b>56%</b> of PL said they actively support the inclusion of people with fewer opportunities (more than before the project)	Sig diff above: TR (75%)	
Total: <b>39%</b> of PL said they participate in democratic/political life (more than before the project)	Sig diff above: TR (54%)	

#### **FACTORS**

- 1. Erasmus+ Programme helps Turkey to get 'closer' to EU
- Youth strategies and particularly their considerations for inclusion of young people with fewer opportunities/special needs

Only PL from Turkey show fluctuations from the total. All other countries' percentages copy the pattern of the total.

At the time of the surveys (2015/2016), Turkey was among the last counties joining the EU youth programme58, sharing all the associated rights and duties with the 28 EU member states, Northern Macedonia and the EFTA countries that are parties to the EEA Agreement, namely Norway, Iceland and Liechtenstein59. Joining the programme could be considered as a 'step towards Europe, getting closer to it' and for that reason the effect "keep myself informed on current European affairs" is stronger for Turkish PL.

Disadvantaged young people and their inclusion in society is a part of **Turkey's youth strategy document**. The entire document is comprehensive – including a portion devoted to disadvantaged young people – describing policies, targets and stakeholders60. The strategy also includes vision and policies regarding youth and sport, giving special attention to disadvantaged people and to sport.

Obviously, the policies and tasks incorporated in a major document such as a national youth strategy define and give direction to general perceptions and attitudes in society. Turkey pays considerable attention to social inclusion of disadvantaged people and this is reflected in the attitudes/perceptions of PL – hence, the effect seen in the data of actively supporting the inclusion of people with fewer opportunities is stronger among Turkish PL than in others.

The same can be said for the effect seen in data regarding participation in democratic/political life – democratic participation and civic consciousness is another part of the Turkish youth national strategy.

#### CLEARER IDEA ABOUT EDUCATIONAL/PROFESSIONAL PATHWAYS

CLEARER IDEA ABOUT EDUCATIONAL/PROFESSIONAL PATHWAYS		
(for all countries see Table 21)		
Total: 73% of PL said they had a clearer idea about	Sig diff above: RO (85%), PL (82%)	
their further <b>educational</b> pathway (as a result of the project)	Sig diff below: DE (54%), FI (49%)	
Total: 81% of PL said they had a clearer idea about	Sig diff above: NL (90%), PI (90%), RO (89%)	
their <b>professional career aspirations and goals</b> (as a result of the project)	Sig diff below: DE (65%)	

#### **FACTORS**

- 1. Time of accession to the EU
- 2. Learning about new opportunities

Romania joined the EU youth programme61 in 1998 as a step towards integration with Europe, and in 2007 joined the European Union. These two actions undoubtedly **opened doors to new opportunities for Romanians** and provided an enormous number of **options for learning and mobility in general**. Given the fact that countries from Eastern Europe had more mobility restrictions before joining the EU, we can assume that accession to the EU 'opened' doors and hence influenced the opportunities for educational and professional growth. It would be very interesting to follow the trends from E+/YiA monitoring surveys to see if the same countries always show the same trends and deviations from the total.

Romania and Germany represent two different tendencies regarding the effects on PL of participation in an E+/YiA project. The effects listed below are shared by a remarkably high percentage of Romanian PL. Again, it is very likely that the results are influenced by both the time of accession to the EU and the developed awareness of new opportunities after project participation.

Table: Effects on project leaders (PL)

Percentages: sum of 'agree' and 'strongly agree'	RO	DE	Total
I intend to go abroad to study/work	85%	54%	69%
I have a better understanding of my career options	88%	54%	77%
I am now better able to move around on my own in other countries (e.g. travel, study, find job)	93%	81%	80%

#### **EFFECTS ON ORGANISATION**

EFFECTS ON ORGANISATION (for all countries see Table 22)		
Total: <b>93%</b> of PL said their organisation had more contacts/partnerships with other countries after the project	Sig diff above: CZ (98%), HR (99%)	
Total: <b>75%</b> of PL said their organisation improved the	Sig diff above: BG (96%), RO (86%), TR (87%)	
processes of recognition and validation of competences of young people other than 'Youthpass'	Sig diff below: DE (62%)	
Total: <b>85%</b> of PL said the effect on their organisation was increased participation of young people in the organisation/group	Sig diff above: BG (94%), HU (94%)	

#### **FACTORS**

- 1. Traditions of implementing international youth projects
- 2. National support for international youth project implementation
- 3. National youth strategies
- 4. Youth structures

Looking at the group of countries with stronger effect on organisation, there is something common: these were all countries in the former Communist Bloc, plus Turkey. This leads to the conclusion that, in some way, the political factors such as the political regime (in this case, communist) and its salient features can influence the perceptions and attitudes of PL towards the effects on organisation. It is likely that countries from Western Europe have longer-standing traditions in the implementation of international projects (those related to youth in particular) due to the 'openness' of their societies – in addition to more available funds, better access to funds, higher international mobility of their citizens, etc.

All (or most) countries have youth policies and strategies, but it is the **experience and traditions** that play the main role in influencing the effects on organisations. It is difficult to find a straightforward answer; there is no direct 'proof' that the experience of Czech organisations is less than that in Germany, for instance. However, there is one good database (the online platform Youth Wiki62) describing the cross-border (international) cooperation between countries, and its review can provide some indirect answers and explanations of different effects on organisations.

#### **EFFECTS ON THE LOCAL COMMUNITY**

EFFECTS ON COMMUNITY WHERE THE PROJECT WAS IMPLEMENTED  (for all countries see Table 23)	
Total: <b>91%</b> of PL said the project was positively perceived by the local community	Sig diff below: DE (79%)
Total: <b>74%</b> of PL said the local community became	Sig diff above: BG (86%), RO (84%)
more aware of the concerns and interests of young people	Sig diff below: DE (56%)
Total: <b>89%</b> of PL said the intercultural dimension was	Sig diff above: FI (97%)
appreciated by the local community	Sig diff below: DE (78%)
Total: 62% of PL said the local community became	Sig diff above: LT (77%), TR (75%)
more committed to the inclusion of young people with fewer opportunities	Sig diff below: DE (43%)
Total: 77% of PL said the local community expressed	Sig diff above: PT (90%)
readiness to support similar activities in the future	Sig diff below: DE (57%), SE (65%)
Total: 73% of PL said the project created synergies	Sig diff above: PT (91%), TR (85%)
between different stakeholders in the local community	Sig diff below: DE (62%)
FACTORS	

- 1. National traits/features
- **Tradition/experience** in international youth project implementation
- Economic factors (wealthy Western Europe vs. Eastern Europe)
- National (youth) policies

The outlined differences are very interesting. All mentioned effects on the local community distinguish Germany as the country where the local communities seem to be the most uninvolved and unengaged. In contrast, the situation in the Balkan countries - Bulgaria, Romania - and in Finland, Latvia, Portugal, Turkey seems to be the opposite.

A local community is a relatively small group of people – e.g., a village, a neighbourhood. For example, in the Balkan countries it is a national trait that all news, events, and new people are subjects of interest. In this respect, it is not a surprise to see Bulgaria and Romania with the highest share of PL saying that the local community has become more aware of the concerns and interests of young people. It is very typical for local people to follow the event, show interest, and express willingness to help, and they are very likely to talk about the project long after it is finished.

The highest shares of PL who said the local community had become more committed to the inclusion of young people with fewer opportunities came from Turkey and Lithuania; this could be due to the society's attitude toward the people in need, and willingness to help those who need help. The youth policy in Lithuania incorporates social inclusion63, with measures addressing the integration of young people with disabilities, young people at risk, etc. Twenty-one countries recognise the importance of social inclusion and have it incorporated into their youth policies.

It can be concluded that there is quite a good amount of data sources containing information that can explain differences among countries concerning effects of E+/YiA projects on local communities. A good step would be to monitor the countries that differ from the total, to see if these are steady trends – whether the same countries differ from the total in each survey – or whether the countries change.

### 10. ONLINE PLATFORMS AND SOURCES

#### AVAILABLE INFORMATION SOURCES ON EUROPEAN LEVEL AND BEYOND

Website/link	Data related to:
http://ec.europa.eu/eurostat	Population Demography Migration Tertiary education Educational attainment Wages and labour Employment/ unemployment
http://www.oecd.org/education/ http://databank.worldbank.org/data/reports.aspx?ld=2c670ebf&Report_Name=Tertiary- Education https://ec.europa.eu/education	Education Tertiary education Education and training in Europe
https://en.wikipedia.org/wiki/List_of_European_countries_by_number_of_Internet_users	Internet usage
http://minorityrights.org/country http://focus-migration.hwwi.de/Country-Profiles	Minorities Minority affiliation Migration
https://www.esiweb.org/index.php?lang=en&id=256	General information about Balkan and Caucasus countries
https://www.reinisfischer.com/average-salary-european-union-2016 https://en.wikipedia.org/wiki/List_of_European_countries_by_average_wage	Average salary in EU
https://www.statista.com/statistics/266228/youth-unemployment-rate-in-eu-countries/https://www.volteuropa.org/about	Youth unemployment rate – Europe
https://en.wikipedia.org/wiki/Category:Visa_requirements_by_nationality	Mobility: visa requirement by country
https://pjp-eu.coe.int/documents	
https://pjp-eu.coe.int/en/web/youth-partnership	Vouth structures
http://www.youthpolicy.org/nationalyouthpolicies/	Youth structures Youth National Policies
https://eacea.ec.europa.eu/national-policies/en/content	Country Sheet on Youth Policy
https://eacea.ec.europa.eu/national-policies/en/youthwiki	
http://ec.europa.eu/COMMFrontOffice/publicopinion/index.cfm	Public opinion surveys

#### **AVAILABLE INFORMATION SOURCES BY COUNTRY**

Website/link	Data related to:
http://www.cypsp.org	Children & Young People Strategic Partnership, N. Ireland
http://www.turkstat.gov.tr/PreHaberBultenleri.do?id=13569	IT Survey about the usage of Internet, Turkey
https://sweden.se/migration/#2000	Migration in Sweden
Link to Malta National Lifelong Learning Strategy 2020 <sub>64</sub> https://lifelonglearning.gov.mt/dbfile.aspx?id=47	National Lifelong Learning Strategy, Malta

## 11. FURTHER INFORMATION TO BE INQUIRED

There are three major topics/factors on which there is no information (official or otherwise) available, or information is missing or insufficient, or further investigations will help to provide explanations about differences among countries.

#### The three topics are:

- the number of young people with fewer opportunities and special needs
- the availability and the number of centres for youth consultations
- **experience and traditions in the implementation of international projects in the field of youth** and the respective support provided in each country

# 12. DRAFT QUESTIONNAIRE FOR NATIONAL AGENCIES TO INQUIRE FURTHER INFORMATION ON COUNTRY-SPECIFIC CHARACTERISTICS

**Introduction text** (a short introduction what the questionnaire is about)

#### Part on Young people with fewer opportunities or special needs

Please, specify the number of young people (PP) with fewer opportunities/special needs who participated in E+/YiA projects funded during the last .... (year/6 months/or other time period):

- 1) Number of PP with fewer opportunities:
- 2) Number of PP with special needs:

(alternative or complementary question)

Please, specify for each of the groups listed below the number of young people (PP) who participated in E+/YiA projects funded during the last ... (year/6 months/or other time period):

	Please indicate if there were such PP (Yes/No)	If 'Yes': please indicate the number
Young people from remote or rural areas		
Young people living on small islands or peripheral regions		
Young people from <b>less serviced areas</b> (limited public transport, poor facilities, abandoned villages)		
Young <b>immigrants or refugees</b> or descendants from immigrant or refugee families		
Young people belonging to a national or ethnic minority		
Young people with linguistic adaptation and cultural inclusion problems		
Young people with chronic health problems		
Young people with learning difficulties		
Early school-leavers and school dropouts		
Young people with a <b>low standard of living, low income</b> , dependence on social welfare system		
Young people in long-term unemployment or poverty		
Young people who are <b>homeless</b> , young people in debt or with financial problems.		
Young and/or single parents; orphans		
Young people from <b>broken families</b>		
Young people with <b>limited social skills</b> or anti-social or risky sexual behaviours		
Young people with mental, physical, sensory or other disabilities		

Do you think the National Youth Policy takes into consideration social inclusion of YPFO?

- 1) Yes
- 2) No
- 3) Don't know65

Do you think the National Youth Policy takes into consideration social inclusion of YPSN?

- 1) Yes
- 2) No
- 3) Don't know

65 Optional: to delete the 'Don't know' response option.

Would you say that the National Agency fosters the inclusion of YPFO/YPSN in E+/YiA projects?

- 1) Yes, but rather young people with fewer opportunities
- 2) Yes, but rather young people with special need
- 3) Yes, young people from both groups
- 4) No
- 5) I cannot estimate

If the answer is 'yes' to the question above (answer 1, 2 or 3)— how does the NA foster the inclusion of these groups? (either leave the question open or semi-closed with the options below)

- 1) Projects of organisations who target YPFO/YPSN are considered with high priority
- 2) We require that applicants include YPFO or YPSN
- 3) YPFO/YPSN don't pay participation fee (if applicable)
- 4) Other: please specify ......

If the National Agency does not foster the inclusion of YPFO/YPSN in E+/YiA projects: Why not?

Youth information/counselling/consulting centres

Do the youth related structures in your country include youth information/counselling/consulting centres?

- 1) Yes
- 2) No
- 3) Don't know

(if yes) How many centres for youth information/counselling/consulting are there across the country? Number:

What kind of information/counselling/consulting is provided in these centres (please, answer per row):

	Availability (Yes/No)	Number centres	of
Educational opportunities			
Student job postings			
Assistance in developing resumes (CVs) and cover letters			
Helping with job interview techniques (through a mock interview)			
Creative job search techniques			
Volunteer experience opportunities			
Information on health and safety in the workplace			
Information on wage rates, employment standards, labour laws, and human rights			
Information on regional/federal or provincial/territorial government programs and services			
Other: please specify			

Is there a necessity to increase the number of youth information/counselling/consulting centres?

- 1) Yes
- 2) No

Are these centres well distributed on the territory of the country?

- 1) Yes, they cover all regions
- 2) No, there are regions without centres for youth information/counselling/consulting

#### Implementation of youth international projects

#### Which of the below statements is true for your country?

- 1) My country has a considerable experience and good traditions in the implementation of international youth projects
- 2) My country has a fair experience and rather good traditions in the implementation of international youth projects
- 3) My country has some experience and traditions in the implementation of international youth projects
- 4) My country has almost no experience and traditions in the implementation of international youth projects
- 5) My country lacks experience and traditions in the implementation of international youth projects

#### Would you say that state youth policy is oriented to support implementation of international youth projects?

- 1) Yes, completely
- 2) Yes, to a great extent, but not completely
- 3) Yes, to some extent
- 4) Yes, to a limited extent
- 5) Not at all

# What is the major factor that will increase the country experience in the implementation of international youth projects?

(could be asked as single-answer question, or the top 3 or just multiple selection (any) answer)

- 1) More non-governmental organisations (NGOs) that work in the field of youth
- 2) Availability of internationally recognised non-governmental organisations (NGOs) that work in the field of youth
- 3) Cooperation between non-governmental organisations (NGOs) working in the youth field from my country and other countries (international experience)
- 4) Young people involved in the implementation of international projects related to youth
- 5) State support in the implementation of international projects related to youth

# 13. APPENDIX – DATA REPORT

#### INDEX OF TABLES

Table 1: Living environment (PP)	
Table 2: Minority affiliation (1) (PP)	60
Table 3: Minority affiliation (2) (PP)	61
Table 4: Language mainly spoken in the family of project participants (PP)	62
Table 5: Languages spoken at home (PP)	63
Table 6: Highest educational attainment of project participants (PP)	64
Table 7: Highest educational attainment of the father/male legal guardian of project participants (PP)	65
Table 8: Highest educational attainment of the mother/female legal guardian of project participants (PP)	66
Table 9: Obstacles of project participants (PP)	67
Table 10: Costs for participating in the project (PP)	68
Table 11: Young people with fewer opportunities/with special needs (PP)	
Table 12: Previous project experience (PP)	70
Table 13: Reasons to go abroad (PP)	71
Table 14: Perception of the European Union (PP)	72
Table 15: Effects on educational pathways of participants (PP)	
Table 16: Effects on professional pathways of participants (PP)	
Table 17: Highest educational attainment (PL)	75
Table 18: Involvement in the project (PL)	76
Table 19: Direct involvement in the project (PL)	
Table 20: Effects on project leaders (PL)	
Table 21: Educational effects (PL)	
Table 22: Effects on the organisation/group/body (PL)	
Table 23: Effects on the community (PL)	81

Table 1: Living environment (PP)

31. I l	ive mainly in	a metro- politan area.	an urban area.	a suburb of an urban/ metropo litan area.	an inter- mediate area.	a small town.	a rural area close to an urban/ a metro- politan area.	a rural area.	То	tal
		%	%	%	%	%	%	%	Count	%
	АТ	31%	24%	2%	8%	10%	17%	9%	262	100%
	BE	23%	24%	5%	13%	12%	18%	5%	212	100%
	BG	47%	22%	0%	12%	13%	4%	2%	571	100%
	CZ	23%	18%	1%	17%	18%	15%	7%	692	100%
	DE	34%	23%	2%	12%	14%	10%	5%	928	100%
	DK	31%	23%	5%	18%	11%	11%	2%	84	100%
	EE	4%	44%	3%	17%	13%	9%	10%	392	100%
	ES	23%	28%	5%	16%	18%	6%	4%	810	100%
	FI	12%	24%	1%	20%	24%	6%	11%	217	100%
	FR	30%	19%	6%	12%	16%	11%	5%	357	100%
	HR	29%	21%	4%	15%	17%	8%	6%	634	100%
	HU	33%	23%	4%	12%	12%	11%	6%	535	100%
	IE	20%	16%	13%	11%	19%	13%	9%	96	100%
gi.	IT	23%	18%	5%	18%	21%	9%	5%	956	100%
of Origin	LI	0%	0%	0%	0%	27%	45%	27%	11	100%
ry o	LT	30%	30%	3%	7%	16%	8%	6%	507	100%
Country	LU	10%	12%	4%	12%	24%	29%	10%	51	100%
3	LV	31%	11%	8%	16%	16%	9%	9%	470	100%
	MT	2%	20%	1%	4%	60%	9%	5%	82	100%
	NL	30%	28%	4%	11%	15%	9%	4%	166	100%
	NO	20%	20%	0%	23%	23%	9%	6%	35	100%
	PL	30%	22%	4%	10%	15%	10%	9%	1.080	100%
	PT	21%	23%	6%	17%	18%	7%	7%	411	100%
	RO	29%	43%	2%	8%	10%	5%	3%	1.122	100%
	SE	42%	13%	10%	10%	8%	6%	12%	113	100%
	SI	3%	28%	4%	9%	27%	20%	9%	332	100%
	SK	14%	11%	1%	24%	17%	20%	13%	381	100%
	TR	70%	16%	1%	9%	1%	1%	1%	976	100%
	UK	30%	21%	12%	11%	12%	8%	5%	178	100%
	Other	45%	25%	3%	12%	10%	3%	2%	2.502	100%
	Total	32%	24%	3%	13%	14%	8%	5%	15.163	100%

Table 2: Minority affiliation (1) (PP)

cultura	ou belong to a l, ethnic, s or linguistic	Ye	s	No	)	Tot	al
minorit	y in the country you live?	Count	%	Count	%	Count	%
	AT	28	11%	234	89%	262	100%
	BE	26	12%	185	88%	211	100%
	BG	47	8%	511	92%	558	100%
	CZ	77	11%	610	89%	687	100%
	DE	156	17%	762	83%	918	100%
	DK	6	7%	77	93%	83	100%
	EE	104	27%	287	73%	391	100%
	ES	78	10%	725	90%	803	100%
	FI	23	11%	192	89%	215	100%
	FR	54	15%	301	85%	355	100%
	HR	57	9%	571	91%	628	100%
	HU	55	10%	476	90%	531	100%
	IE	13	14%	81	86%	94	100%
g; E	IT	46	5%	890	95%	936	100%
Ori	LI	2	18%	9	82%	11	100%
Country of Origin	LT	58	12%	445	88%	503	100%
ntr	LU	12	25%	36	75%	48	100%
l lo	LV	90	19%	373	81%	463	100%
	МТ	9	11%	74	89%	83	100%
	NL	42	25%	126	75%	168	100%
	NO	2	6%	32	94%	34	100%
	PL	68	6%	1.004	94%	1.072	100%
	PT	19	5%	385	95%	404	100%
	RO	128	12%	978	88%	1.106	100%
	SE	33	30%	77	70%	110	100%
	SI	23	7%	304	93%	327	100%
	SK	63	17%	312	83%	375	100%
	TR	201	21%	764	79%	965	100%
	UK	53	30%	121	70%	174	100%
	Other	371	15%	2.089	85%	2.460	100%
	Total	1.944	13%	13.031	87%	14.975	100%

Table 3: Minority affiliation (2) (PP)

41.a F	Please specify:	minority always liv	ng to a that has red in this ntry.	_	an ethnic l minority.		ng to a minority.	I belor linguistic	_		mmigrant neration).	backgrour	immigrant nd (second eneration).	Other r	minority	Total
		Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count
	AT	9	33%	13	48%	5	19%	13	48%	16	59%	6	22%	2	7%	27
	BE	7	27%	6	23%	9	35%	11	42%	7	27%	4	15%	3	12%	26
	BG	22	47%	21	45%	19	40%	8	17%	3	6%	0	0%	4	9%	47
	CZ	9	12%	22	29%	32	42%	8	11%	13	17%	11	14%	6	8%	76
	DE	18	12%	49	32%	37	24%	30	19%	49	32%	67	44%	13	8%	154
	DK	1	17%	3	50%	0	0%	2	33%	3	50%	1	17%	0	0%	6
	EE	40	39%	40	39%	9	9%	56	54%	5	5%	29	28%	4	4%	103
	ES	17	22%	12	16%	16	21%	34	44%	19	25%	2	3%	5	6%	77
	FI	3	13%	5	22%	7	30%	11	48%	7	30%	2	9%	5	22%	23
	FR	6	11%	16	30%	12	22%	8	15%	16	30%	24	44%	3	6%	54
	HR	27	47%	12	21%	18	32%	7	12%	8	14%	2	4%	2	4%	57
	HU	7	13%	19	37%	10	19%	10	19%	6	12%	6	12%	6	12%	52
	ΙΕ	2	15%	8	62%	4	31%	4	31%	6	46%	1	8%	0	0%	13
_	IT	7	15%	11	24%	10	22%	14	30%	13	28%	11	24%	6	13%	46
rigir	LI	1	50%	1	50%	1	50%	2	100%	1	50%	2	100%	0	0%	2
of C	LT	32	55%	23	40%	9	16%	26	45%	6	10%	6	10%	1	2%	58
try	LU	1	8%	2	17%	1	8%	4	33%	2	17%	7	58%	1	8%	12
Country of Origin	LV	35	39%	31	34%	18	20%	40	44%	7	8%	18	20%	4	4%	90
O	MT	2	22%	3	33%	4	44%	1	11%	1	11%	0	0%	0	0%	9
	NL	4	10%	15	36%	12	29%	7	17%	12	29%	24	57%	2	5%	42
	NO	0	0%	1	50%	2	100%	1	50%	1	50%	0	0%	1	50%	2
	PL	16	24%	17	25%	29	43%	12	18%	13	19%	1	1%	4	6%	67
	PT	3	16%	8	42%	4	21%	2	11%	9	47%	3	16%	1	5%	19
	RO	60	47%	58	46%	44	35%	33	26%	8	6%	3	2%	4	3%	127
	SE	1	3%	20	61%	9	27%	3	9%	22	67%	7	21%	2	6%	33
	SI	3	13%	3	13%	10	43%	3	13%	8	35%	2	9%	4	17%	23
	SK	33	54%	16	26%	11	18%	23	38%	0	0%	1	2%	3	5%	61
	TR	98	49%	92	46%	64	32%	55	28%	11	6%	32	16%	12	6%	199
	UK	1	2%	33	62%	12	23%	8	15%	16	30%	12	23%	1	2%	53
	Other	113	32%	144	40%	122	34%	81	23%	43	12%	32	9%	34	9%	358
	Total	578	30%	704	37%	540	28%	517	27%	331	17%	316	16%	133	7%	1.916

Table 4: Language mainly spoken in the family of project participants (PP)

spoken i	e language mainly n your family an anguage of the	Ye	es	N	0	То	tal
country you live?	or region where	Count	%	Count	%	Count	%
	АТ	241	91%	24	9%	265	100%
	BE	201	92%	18	8%	219	100%
	BG	550	96%	25	4%	575	100%
	CZ	662	95%	33	5%	695	100%
	DE	807	86%	129	14%	936	100%
	DK	75	89%	9	11%	84	100%
	EE	281	71%	114	29%	395	100%
	ES	777	95%	43	5%	820	100%
	FI	210	97%	6	3%	216	100%
	FR	323	90%	37	10%	360	100%
	HR	617	97%	19	3%	636	100%
	HU	520	96%	21	4%	541	100%
	IE	89	92%	8	8%	97	100%
igin	IT	910	94%	55	6%	965	100%
Country of Origin	LI	9	82%	2	18%	11	100%
o   ≻	LT	447	88%	59	12%	506	100%
ıntr	LU	38	72%	15	28%	53	100%
Co	LV	393	83%	79	17%	472	100%
	МТ	84	97%	3	3%	87	100%
	NL	136	79%	36	21%	172	100%
	NO	31	89%	4	11%	35	100%
	PL	1.076	97%	32	3%	1.108	100%
	PT	394	96%	18	4%	412	100%
	RO	1.054	93%	77	7%	1.131	100%
	SE	79	71%	32	29%	111	100%
	SI	315	95%	18	5%	333	100%
	SK	339	90%	38	10%	377	100%
	TR	892	90%	99	10%	991	100%
	UK	161	90%	18	10%	179	100%
	Other	2.214	87%	318	13%	2.532	100%
	Total	13.925	91%	1.389	9%	15.314	100%

Table 5: Languages spoken at home (PP)

family (ir grandpai language	rents) also speak es other than an	Ye	es	N	o	То	tal
	anguage of the or region where	Count	%	Count	%	Count	%
	AT	71	27%	195	73%	266	100%
	BE	65	30%	152	70%	217	100%
	BG	139	24%	435	76%	574	100%
	CZ	206	30%	492	70%	698	100%
	DE	263	28%	669	72%	932	100%
	DK	25	30%	59	70%	84	100%
	EE	174	44%	224	56%	398	100%
	ES	266	32%	562	68%	828	100%
	FI	43	20%	175	80%	218	100%
	FR	142	39%	218	61%	360	100%
	HR	165	26%	475	74%	640	100%
	HU	296	55%	247	45%	543	100%
	IE	34	35%	63	65%	97	100%
<u>.</u> ⊟	IT	209	22%	759	78%	968	100%
or	LI	6	55%	5	45%	11	100%
	LT	163	32%	347	68%	510	100%
Country of Origin	LU	33	63%	19	37%	52	100%
Cor	LV	186	39%	291	61%	477	100%
	МТ	75	87%	11	13%	86	100%
	NL	64	37%	109	63%	173	100%
	NO	15	43%	20	57%	35	100%
	PL	338	31%	769	69%	1.107	100%
	PT	169	41%	243	59%	412	100%
	RO	344	30%	794	70%	1.138	100%
	SE	55	50%	55	50%	110	100%
	SI	83	25%	253	75%	336	100%
	SK	147	38%	236	62%	383	100%
	TR	280	28%	710	72%	990	100%
	UK	65	36%	115	64%	180	100%
	Other	1.335	53%	1.203	47%	2.538	100%
	Total	5.456	36%	9.905	64%	15.361	100%

Table 6: Highest educational attainment of project participants (PP)

	-	Prim. scho	-	Low secon sch	dary	Techr scho		Upp secon sch	dary	Upp vocati scho	onal	Unive Polyted post-sed /tertian Coll	chnic, condary y level	Total
		Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count
	АТ	4	2%	55	21%	8	3%	74	29%	7	3%	108	42%	256
	BE	4	2%	10	5%	8	4%	51	24%	6	3%	132	63%	211
	BG	1	0%	41	7%	3	1%	105	18%	60	11%	359	63%	569
	CZ	21	3%	192	28%	14	2%	194	28%	6	1%	262	38%	689
	DE	34	4%	127	14%	16	2%	394	44%	20	2%	306	34%	897
	DK	1	1%	21	25%	5	6%	28	33%	1	1%	28	33%	84
	EE	4	1%	63	16%	3	1%	115	30%	12	3%	192	49%	389
	ES	9	1%	57	7%	12	2%	140	18%	76	10%	502	63%	796
	FI	2	1%	80	37%	1	0%	61	28%	10	5%	62	29%	216
	FR	1	0%	15	4%	11	3%	64	18%	16	5%	242	69%	349
	HR	1	0%	19	3%	19	3%	137	22%	14	2%	437	70%	627
	HU	100	19%	20	4%	6	1%	111	21%	14	3%	280	53%	531
	ΙE	0	0%	11	11%	0	0%	33	34%	1	1%	51	53%	96
.⊑	IT	1	0%	114	12%	74	8%	232	24%	22	2%	511	54%	954
Origin	Ll	0	0%	0	0%	3	30%	2	20%	0	0%	5	50%	10
ry of	LT	23	5%	94	19%	6	1%	144	29%	5	1%	231	46%	503
Country of	LU	3	6%	5	10%	2	4%	24	48%	0	0%	16	32%	50
ا ا	LV	6	1%	50	11%	17	4%	141	30%	9	2%	246	52%	469
	МТ	0	0%	3	3%	2	2%	13	15%	3	3%	65	76%	86
	NL	2	1%	34	21%	7	4%	18	11%	40	24%	63	38%	164
	NO	0	0%	3	9%	1	3%	7	20%	0	0%	24	69%	35
	PL	35	3%	212	20%	58	5%	199	18%	27	3%	548	51%	1.079
	PT	0	0%	5	1%	1	0%	93	23%	38	9%	272	67%	409
	RO	2	0%	110	10%	3	0%	231	21%	91	8%	686	61%	1.123
	SE	8	7%	22	19%	7	6%	40	35%	4	4%	33	29%	114
	SI	3	1%	36	11%	15	5%	76	23%	40	12%	163	49%	333
	SK	27	7%	78	21%	12	3%	111	29%	13	3%	136	36%	377
	TR	0	0%	1	0%	10	1%	54	6%	32	3%	884	90%	981
	UK	0	0%	11	6%	2	1%	38	21%	7	4%	121	68%	179
	Other	18	1%	38	2%	71	3%	277	11%	65	3%	2.021	81%	2.490
	Total	310	2%	1.527	10%	397	3%	3.207	21%	639	4%	8.986	60%	15.066

Table 7: Highest educational attainment of the father/male legal guardian of project participants (PP)

highest attainm	it is/was the level of educ. ent of your gal guardian?	Prim sch	•	Lov secor sch		Technica	al school	secor	per ndary nool	Up vocat sch	ional	Polytech secor /tertia	ersity, nic, post- ndary ry level lege	I do	not ow	Total
		Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count
	AT	8	0,0	15	0,1	64	0,2	34	0,1	14	0,1	108	0,4	14	0,1	257
	BE	11	0,1	7	0,0	15	0,1	33	0,2	18	0,1	107	0,5	18	0,1	209
	BG	0	0,0	17	0,0	59	0,1	90	0,2	138	0,2	247	0,4	10	0,0	561
	CZ	1	0,0	16	0,0	191	0,3	195	0,3	16	0,0	242	0,4	21	0,0	682
	DE	35	0,0	111	0,1	144	0,2	64	0,1	51	0,1	438	0,5	60	0,1	903
	DK	1	0,0	4	0,0	9	0,1	2	0,0	15	0,2	41	0,5	10	0,1	82
	EE	2	0,0	25	0,1	80	0,2	54	0,1	56	0,1	139	0,4	33	0,1	389
	ES	166	0,2	109	0,1	72	0,1	93	0,1	89	0,1	232	0,3	35	0,0	796
	FI	6	0,0	20	0,1	6	0,0	65	0,3	29	0,1	51	0,2	35	0,2	212
	FR	35	0,1	31	0,1	43	0,1	36	0,1	24	0,1	124	0,4	58	0,2	351
	HR	8	0,0	20	0,0	129	0,2	196	0,3	61	0,1	200	0,3	13	0,0	627
	HU	0	0,0	17	0,0	146	0,3	82	0,2	32	0,1	231	0,4	19	0,0	527
	IE	11	0,1	18	0,2	5	0,1	19	0,2	0	0,0	35	0,4	7	0,1	95
Origin	IT	58	0,1	233	0,2	272	0,3	97	0,1	49	0,1	221	0,2	13	0,0	943
l o	LI	0	0,0	1	0,1	4	0,4	1	0,1	0	0,0	3	0,3	2	0,2	11
Country of	LT	4	0,0	12	0,0	91	0,2	21	0,0	92	0,2	239	0,5	36	0,1	495
unti	LU	6	0,1	4	0,1	9	0,2	3	0,1	2	0,0	20	0,4	2	0,0	46
Š	LV	0	0,0	20	0,0	89	0,2	59	0,1	68	0,1	162	0,4	57	0,1	455
	МТ	4	0,0	17	0,2	14	0,2	14	0,2	11	0,1	22	0,3	3	0,0	85
	NL	12	0,1	12	0,1	23	0,1	17	0,1	33	0,2	58	0,3	14	0,1	169
	NO	2	0,1	2	0,1	2	0,1	3	0,1	5	0,1	20	0,6	1	0,0	35
	PL	23	0,0	12	0,0	244	0,2	54	0,1	269	0,3	401	0,4	68	0,1	1.071
	PT	36	0,1	47	0,1	17	0,0	47	0,1	13	0,0	131	0,3	88	0,2	379
	RO	6	0,0	34	0,0	98	0,1	152	0,1	275	0,2	514	0,5	33	0,0	1.112
	SE	10	0,1	12	0,1	7	0,1	24	0,2	10	0,1	37	0,3	9	0,1	109
	SI	2	0,0	16	0,0	78	0,2	63	0,2	26	0,1	126	0,4	14	0,0	325
	SK	5	0,0	8	0,0	81	0,2	132	0,4	13	0,0	119	0,3	16	0,0	374
	TR	202	0,2	106	0,1	22	0,0	190	0,2	57	0,1	386	0,4	6	0,0	969
	UK	6	0,0	13	0,1	14	0,1	34	0,2	6	0,0	77	0,5	21	0,1	171
	Other	82	0,0	81	0,0	362	0,1	260	0,1	206	0,1	1.394	0,6	84	0,0	2.469
	Total	742	0,0	1.040	0,1	2.390	0,2	2.134	0,1	1.678	0,1	6.125	0,4	800	0,1	14.909

Table 8: Highest educational attainment of the mother/female legal guardian of project participants (PP)

highes attain	nat is/was the st level of educ. ment of your e legal guardian?	Prim sch	•	Lov secor sch	ndary	Technica	al school	Up secor sch	ndary	vocat	per tional nool	Polytech secor /tertiar	ersity, nic, post- ndary ry level lege	l do	not ow	Total
		Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count
	АТ	8	3%	24	9%	63	24%	35	14%	24	9%	95	37%	10	4%	259
	BE	11	5%	12	6%	11	5%	23	11%	16	8%	122	58%	14	7%	209
	BG	3	1%	13	2%	18	3%	71	13%	99	18%	350	63%	5	1%	559
	CZ	0	0%	26	4%	123	18%	252	37%	30	4%	238	35%	14	2%	683
	DE	32	4%	126	14%	157	17%	88	10%	85	9%	373	41%	47	5%	908
	DK	1	1%	8	10%	3	4%	6	7%	16	19%	46	55%	3	4%	83
	EE	1	0%	18	5%	55	14%	50	13%	69	18%	186	48%	9	2%	388
	ES	157	20%	138	17%	51	6%	115	14%	67	8%	244	31%	25	3%	797
	FI	4	2%	14	7%	7	3%	67	32%	31	15%	65	31%	23	11%	211
	FR	33	9%	33	9%	44	13%	37	11%	39	11%	127	36%	39	11%	352
	HR	13	2%	44	7%	95	15%	195	31%	42	7%	229	37%	7	1%	625
	HU	2	0%	28	5%	70	13%	97	19%	40	8%	278	53%	9	2%	524
	IE	9	9%	14	15%	0	0%	22	23%	3	3%	39	41%	8	8%	95
Origin	IT	39	4%	212	23%	227	24%	156	17%	65	7%	230	24%	11	1%	940
for	LI	1	9%	0	0%	5	45%	1	9%	0	0%	2	18%	2	18%	11
, S	LT	4	1%	12	2%	75	15%	23	5%	63	13%	308	62%	13	3%	498
Country of	LU	3	6%	4	9%	7	15%	9	19%	4	9%	18	38%	2	4%	47
So	LV	0	0%	6	1%	64	14%	60	13%	51	11%	257	56%	17	4%	455
	MT	12	14%	30	36%	0	0%	15	18%	5	6%	20	24%	2	2%	84
	NL	12	7%	22	13%	6	4%	29	17%	45	27%	41	24%	14	8%	169
	NO	2	6%	4	11%	0	0%	6	17%	3	9%	19	54%	1	3%	35
	PL	19	2%	11	1%	149	14%	123	12%	192	18%	528	50%	43	4%	1.065
	PT	28	7%	42	11%	16	4%	51	13%	11	3%	148	39%	86	23%	382
	RO	5	0%	45	4%	67	6%	226	20%	247	22%	497	45%	17	2%	1.104
	SE	6	6%	13	12%	5	5%	25	23%	6	6%	47	43%	7	6%	109
	SI	3	1%	16	5%	75	23%	70	21%	26	8%	131	40%	5	2%	326
	SK	4	1%	10	3%	51	14%	149	40%	24	6%	123	33%	11	3%	372
	TR	332	34%	126	13%	13	1%	213	22%	31	3%	240	25%	9	1%	964
	UK	4	2%	19	11%	12	7%	34	20%	8	5%	80	47%	13	8%	170
	Other	90	4%	89	4%	220	9%	356	15%	226	9%	1.421	58%	48	2%	2.450
	Total	838	6%	1.159	8%	1.689	11%	2.604	18%	1.568	11%	6.502	44%	514	3%	14.874

Table 9: Obstacles of project participants (PP)

you are	ou feel that faced with es choose all	in ac educ	cessing	work	cessing and ment?	particip societ	ur active ation in y and tics?	to m	obility?	Total
that app		Count	% of cases	Count	% of cases	Count	% of cases	Count	% of cases	Count
	AT	2	33%	4	67%	3	50%	3	50%	6
	BE	1	17%	6	100%	3	50%	4	67%	6
	BG	15	24%	45	73%	39	63%	23	37%	62
	CZ	23	49%	23	49%	22	47%	28	60%	47
	DE	20	41%	31	63%	22	45%	28	57%	49
	EE	13	41%	27	84%	11	34%	13	41%	32
	ES	53	51%	89	86%	57	55%	48	46%	104
	FI	2	40%	3	60%	1	20%	4	80%	5
	FR	9	41%	15	68%	12	55%	16	73%	22
	HR	36	42%	72	85%	42	49%	30	35%	85
	HU	25	49%	30	59%	20	39%	24	47%	51
	IE	3	43%	7	100%	4	57%	5	71%	7
gin	IT	26	30%	73	84%	33	38%	45	52%	87
Ori	LT	12	31%	26	67%	16	41%	9	23%	39
Country of Origin	LU	1	100%	1	100%	1	100%	0	0%	1
ntr	LV	35	56%	48	76%	24	38%	21	33%	63
Cou	MT	4	67%	6	100%	3	50%	3	50%	6
	NL	3	20%	9	60%	1	7%	10	67%	15
	NO	1	100%	1	100%	0	0%	0	0%	1
	PL	58	41%	121	86%	56	40%	51	36%	141
	PT	9	22%	37	90%	15	37%	11	27%	41
	RO	36	31%	93	79%	58	49%	45	38%	118
	SE	3	27%	10	91%	9	82%	9	82%	11
	SI	8	35%	19	83%	7	30%	11	48%	23
	SK	26	51%	37	73%	13	25%	24	47%	51
	TR	68	53%	99	77%	89	69%	83	64%	129
	UK	10	48%	13	62%	14	67%	8	38%	21
	Other	166	43%	288	74%	191	49%	181	47%	388
	Total	668	42%	1.233	77%	766	48%	737	45%	1.611

Table 10: Costs for participating in the project (PP)

costs f partici project lodging	ering the for pating in the t (e.g. travel, g, food, pation fee,	easy	for me.	difficul	t for me.	- all cos	ecessary sts were I by the ject.	Total
1	expenses)	Count	%	Count	%	Count	%	Count
	AT	138	50%	16	6%	121	44%	275
	BE	109	47%	25	11%	96	42%	230
	BG	150	25%	59	10%	385	65%	594
	CZ	306	42%	48	7%	378	52%	732
	DE	409	41%	89	9%	490	50%	988
	DK	46	52%	8	9%	34	39%	88
	EE	195	47%	21	5%	200	48%	416
	ES	414	48%	93	11%	360	42%	867
	FI	133	59%	10	4%	82	36%	225
	FR	137	36%	35	9%	209	55%	381
	HR	137	21%	31	5%	490	74%	658
	HU	237	42%	27	5%	306	54%	570
rigir	IE.	43	42%	15	15%	45	44%	103
Country of Origin	IT	483	47%	87	8%	461	45%	1.031
ry c	LI	8	80%	0	0%	2	20%	10
unt	LT	262	49%	40	8%	230	43%	532
ပိ	LU	24	41%	7	12%	28	47%	59
	LV	221	43%	42	8%	248	49%	511
	MT	39	43%	14	16%	37	41%	90
	NL	69	38%	15	8%	98	54%	182
	NO	13	33%	0	0%	26	67%	39
	PL	362	32%	68	6%	716	62%	1.146
	PT	227	52%	35	8%	175	40%	437
	RO	559	47%	118	10%	522	44%	1.199
	SE	55	46%	11	9%	54	45%	120
	SI	131	37%	20	6%	200	57%	351
	SK	189	47%	40	10%	172	43%	401
	TR	261	25%	131	12%	665	63%	1.057
	UK	72	38%	15	8%	101	54%	188
	Other	681	26%	332	13%	1.632	62%	2.645
	Total	6.110	38%	1.452	9%	8.563	53%	16.125

Table 11: Young people with fewer opportunities/with special needs (PP)

in the youth working wit	vork/involvement n field, are you h young people opportunities	Υ€	es	N	0	I do no	t know	Total
	cial needs?*	Count	%	Count	%	Count	%	Count
	AT	51	61%	26	31%	6	7%	83
	BE	41	61%	22	33%	4	6%	67
	BG	62	54%	46	40%	7	6%	115
	CZ	91	55%	60	36%	14	8%	165
	DE	103	55%	68	36%	16	9%	187
	DK	7	58%	5	42%	0	0%	12
	EE	83	66%	35	28%	7	6%	125
	ES	119	67%	54	30%	5	3%	178
	FI	55	81%	12	18%	1	1%	68
	FR	66	75%	18	20%	4	5%	88
	HR	76	71%	26	24%	5	5%	107
	HU	115	65%	56	31%	7	4%	178
	IE	34	94%	1	3%	1	3%	36
_	IT	135	45%	135	45%	29	10%	299
rigi	LI	1	25%	3	75%	0	0%	4
of C	LT	54	47%	56	49%	5	4%	115
try	LU	3	50%	2	33%	1	17%	6
Country of Origin	LV	59	42%	78	55%	4	3%	141
Ö	МТ	21	78%	5	19%	1	4%	27
	NL	21	55%	8	21%	9	24%	38
	NO	14	70%	5	25%	1	5%	20
	PL	107	52%	88	43%	11	5%	206
	PT	87	79%	16	15%	7	6%	110
	RO	221	72%	77	25%	8	3%	306
	SE	16	62%	7	27%	3	12%	26
	SI	77	62%	42	34%	5	4%	124
	SK	39	63%	22	35%	1	2%	62
	TR	167	68%	66	27%	14	6%	247
	UK	61	88%	7	10%	1	1%	69
	Other	422	61%	241	35%	29	4%	692
	Total	2.408	62%	1.287	33%	206	5%	3.901
	* this question is r	elated on	ıly to par	ticipants	in YWM a	nd TCA p	rojects	

Table 12: Previous project experience (PP)

project we have k about, ha	-	Ye	es	N	0	Total
participat project be	ed in a similar efore?	Count	%	Count	%	Count
	AT	139	53%	124	47%	263
	BE	109	50%	109	50%	218
	BG	318	56%	250	44%	568
	CZ	326	47%	369	53%	695
	DE	428	46%	505	54%	933
	DK	30	37%	52	63%	82
	EE	217	55%	179	45%	396
	ES	357	43%	464	57%	821
	FI	84	39%	133	61%	217
	FR	165	46%	195	54%	360
	HR	301	48%	329	52%	630
	HU	250	47%	283	53%	533
	IE	43	43%	56	57%	99
<u>.</u>	IT	406	42%	556	58%	962
Country of Origin	LI	5	50%	5	50%	10
ry of	LT	284	55%	228	45%	512
ount	LU	22	42%	30	58%	52
ٽ ا	LV	286	60%	188	40%	474
	МТ	44	51%	42	49%	86
	NL	79	47%	90	53%	169
	NO	18	51%	17	49%	35
	PL	493	45%	602	55%	1.095
	PT	223	54%	189	46%	412
	RO	613	55%	503	45%	1.116
	SE	46	42%	64	58%	110
	SI	219	66%	115	34%	334
	SK	187	49%	191	51%	378
	TR	434	44%	551	56%	985
	UK	86	48%	94	52%	180
	Other	1.204	48%	1.319	52%	2.523
	Total	7.416	49%	7.832	51%	15.248

Table 13: Reasons to go abroad (PP)

the phad visite lived anot coun	in her	I went abroad for holidays.	I went abroad with my class at school	I participated in a youth exchange.	I went to school in another country.	I lived in another country with my parents.	I studied at a university in another country.	I did a language course abroad.	I did a work placement or an internship abroad.	I did a vocational training course abroad.	I worked as an au-pair.	I had a job abroad.	I went to another country to live with my partner.	I live near an inter-national border.	I was born in another country.	I lived in another country for another reason.	I have never been abroad before this project.	Total
(Cho	ose all apply)	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	Count
criac	AT	88%	69%	38%	11%	10%	23%	32%	30%	17%	6%	15%	5%	27%	7%	11%	2%	260
	BE	91%	71%	41%	13%	16%	13%	17%	16%	4%	2%	13%	5%	19%	6%	14%	1%	216
	BG	62%	45%	50%	16%	5%	10%	10%	18%	4%	2%	19%	3%	5%	1%	8%	6%	573
	CZ	91%	61%	41%	13%	5%	14%	16%	16%	5%	5%	13%	4%	17%	2%	6%	3%	693
	DE	85%	62%	48%	12%	9%	16%	17%	22%	5%	2%	9%	4%	21%	7%	10%	3%	927
	DK	89%	62%	31%	13%	7%	12%	12%	12%	5%	5%	24%	5%	29%	5%	13%	1%	84
	EE	81%	51%	46%	10%	3%	10%	5%	11%	4%	5%	11%	4%	10%	5%	7%	3%	393
	ES	76%	41%	41%	10%	5%	18%	31%	14%	4%	4%	14%	4%	8%	5%	8%	5%	817
	FI	88%	30%	33%	4%	7%	9%	9%	10%	4%	5%	14%	2%	11%	4%	7%	5%	217
	FR	88%	63%	40%	14%	6%	21%	19%	25%	8%	5%	23%	7%	13%	8%	9%	2%	359
	HR	75%	63%	41%	11%	6%	11%	8%	1%	1%	1%	8%	2%	20%	4%	6%	4%	628
	HU	82%	46%	46%	11%	4%	8%	8%	10%	3%	4%	12%	1%	14%	3%	8%	4%	535
	ΙE	88%	38%	36%	7%	16%	8%	4%	15%	1%	2%	17%	5%	2%	16%	7%	2%	99
Ë	IT	82%	58%	42%	12%	7%	16%	31%	17%	5%	4%	14%	4%	4%	5%	15%	3%	968
Ori	LI	82%	73%	27%	0%	27%	36%	45%	45%	18%	9%	27%	9%	82%	36%	18%	0%	11
Country of Origin	LT	77%	31%	44%	7%	3%	14%	5%	9%	7%	1%	14%	2%	5%	3%	7%	5%	503
untr	LU	88%	75%	37%	8%	25%	29%	15%	13%	10%	2%	10%	2%	56%	21%	12%	0%	52
కి	LV	78%	37%	49%	10%	6%	9%	6%	9%	11%	4%	15%	4%	8%	2%	10%	4%	467
	MT	87%	23%	43%	6%	8%	11%	6%	16%	3%	2%	9%	2%	1%	6%	8%	3%	87
	NL	87%	62%	34%	11%	10%	16%	11%	15%	1%	1%	12%	2%	13%	8%	20%	1%	172
	NO	97%	40%	31%	14%	6%	20%	23%	20%	3%	3%	29%	11%	14%	9%	6%	0%	35
	PL	72%	36%	43%	7%	3%	12%	7%	9%	4%	3%	17%	3%	8%	2%	4%	8%	1.088
	PT	77%	35%	41%	12%	7%	14%	4%	12%	4%	1%	5%	1%	8%	7%	9%	6%	413
	RO	72%	16%	46%	8%	3%	12%	6%	10%	3%	1%	11%	22%	8%	2%	7%	8%	1.125
	SE	74%	27%	36%	2%	13%	11%	9%	10%	0%	0%	13%	2%	12%	23%	14%	3%	111
	SI	93%	72%	55%	12%	2%	11%	17%	11%	9%	3%	6%	4%	24%	3%	7%	1%	335
	SK	83%	57%	49%	13%	3%	11%	10%	13%	11%	3%	15%	2%	28%	1%	4%	3%	384
	TR	36%	5%	36%	12%	4%	7%	7%	5%	6%	0%	3%	2%	1%	2%	6%	32%	931
	UK	86%	50%	31%	8%	17%	10%	6%	12%	6%	2%	18%	7%	6%	16%	7%	3%	180
	Other	65%	23%	47%	8%	7%	11%	8%	12%	8%	1%	8%	3%	7%	4%	8%	10%	2.517
	Total	75%	41%	44%	10%	6%	13%	12%	13%	6%	3%	12%	5%	11%	4%	8%	7%	15.180

Table 14: Perception of the European Union (PP)

	vay I perceive	has b	pecome rse.		s not nged.	has b	ecome ter.	То	tal
now		Count	%	Count	%	Count	%	Count	%
	AT	21	8%	151	60%	81	32%	253	100%
	BE	11	5%	119	57%	78	38%	208	100%
	BG	13	2%	237	44%	285	53%	535	100%
	CZ	10	1%	424	62%	247	36%	681	100%
	DE	59	6%	536	59%	315	35%	910	100%
	DK	8	10%	38	46%	37	45%	83	100%
	EE	15	4%	197	52%	169	44%	381	100%
	ES	40	5%	353	45%	395	50%	788	100%
	FI	3	1%	138	64%	76	35%	217	100%
	FR	20	6%	171	49%	156	45%	347	100%
	HR	20	3%	336	54%	263	42%	619	100%
	HU	104	20%	281	54%	137	26%	522	100%
	IE	5	5%	38	40%	53	55%	96	100%
.⊑	ΙΤ	32	3%	395	42%	518	55%	945	100%
Orig	LI	0	0%	5	71%	2	29%	7	100%
y of	LT	2	0%	217	44%	270	55%	489	100%
Country of Origin	LU	5	9%	26	49%	22	42%	53	100%
ŏ	LV	2	0%	264	57%	199	43%	465	100%
	МТ	2	2%	26	31%	55	66%	83	100%
	NL	2	1%	95	60%	61	39%	158	100%
	NO	2	6%	19	58%	12	36%	33	100%
	PL	35	3%	532	50%	498	47%	1.065	100%
	PT	6	1%	165	41%	235	58%	406	100%
	RO	15	1%	456	42%	615	57%	1.086	100%
	SE	3	3%	38	37%	62	60%	103	100%
	SI	14	4%	222	67%	96	29%	332	100%
	SK	8	2%	193	53%	160	44%	361	100%
	TR	20	2%	283	30%	642	68%	945	100%
	UK	6	3%	77	45%	90	52%	173	100%
	Other	87	4%	1.017	42%	1.316	54%	2.420	100%
	Total	570	4%	7.049	48%	7.145	48%	14.764	100%

Table 15: Effects on educational pathways of participants (PP)

project impact	participating in the t have any further t on you? a clearer idea about	disa	gree	agı	ree	То	tal
my fui pathw	rther educational ay.	Count	%	Count	%	Count	%
	AT	138	52%	129	48%	267	100%
	BE	108	48%	115	52%	223	100%
	BG	193	33%	391	67%	584	100%
	CZ	287	40%	429	60%	716	100%
	DE	413	44%	536	56%	949	100%
	DK	45	52%	42	48%	87	100%
	EE	115	28%	289	72%	404	100%
	ES	219	26%	619	74%	838	100%
	FI	142	66%	74	34%	216	100%
	FR	138	37%	232	63%	370	100%
	HR	215	33%	434	67%	649	100%
	HU	247	44%	311	56%	558	100%
	IE	27	26%	75	74%	102	100%
.⊑	IT	259	26%	749	74%	1.008	100%
Orig	LI	6	55%	5	45%	11	100%
Country of Origin	LT	164	32%	355	68%	519	100%
untr	LU	16	30%	37	70%	53	100%
S	LV	216	44%	273	56%	489	100%
	МТ	23	26%	65	74%	88	100%
	NL	78	44%	101	56%	179	100%
	NO	23	62%	14	38%	37	100%
	PL	289	26%	829	74%	1.118	100%
	PT	94	22%	331	78%	425	100%
	RO	223	19%	941	81%	1.164	100%
	SE	53	45%	65	55%	118	100%
	SI	147	42%	199	58%	346	100%
	SK	131	33%	261	67%	392	100%
	TR	169	16%	858	84%	1.027	100%
	UK	64	35%	117	65%	181	100%
	Other	677	26%	1.902	74%	2.579	100%
	Total	4.919	31%	10.778	69%	15.697	100%

'disagree' = sum of 'strongly disagree' and 'disagree'; 'agree' = sum of 'strongly agree' and 'agree'

Table 16: Effects on professional pathways of participants (PP)

14. Did partici project have impact on yo I have a clear	any further	disa	gree	agı	ree	То	tal
my professio aspirations a		Count	%	Count	%	Count	%
	AT	129	48%	137	52%	266	100%
	BE	77	34%	150	66%	227	100%
	BG	153	26%	431	74%	584	100%
	CZ	269	38%	446	62%	715	100%
	DE	436	46%	503	54%	939	100%
	DK	39	45%	48	55%	87	100%
	EE	86	21%	319	79%	405	100%
	ES	158	19%	682	81%	840	100%
	FI	108	50%	109	50%	217	100%
	FR	87	23%	284	77%	371	100%
	HR	171	26%	480	74%	651	100%
	HU	192	34%	366	66%	558	100%
	IE	17	17%	84	83%	101	100%
.⊆	IT	281	28%	727	72%	1.008	100%
Country of Origin	LI	6	55%	5	45%	11	100%
'y of	LT	161	31%	356	69%	517	100%
ounti	LU	16	30%	38	70%	54	100%
ٽ ا	LV	160	33%	330	67%	490	100%
	МТ	21	24%	68	76%	89	100%
	NL	44	25%	134	75%	178	100%
	NO	16	43%	21	57%	37	100%
	PL	256	23%	865	77%	1.121	100%
	PT	85	20%	339	80%	424	100%
	RO	188	16%	975	84%	1.163	100%
	SE	47	40%	71	60%	118	100%
	SI	133	39%	212	61%	345	100%
	SK	90	23%	302	77%	392	100%
	TR	180	18%	842	82%	1.022	100%
	UK	59	33%	121	67%	180	100%
	Other	594	23%	1.972	77%	2.566	100%
	Total	4.259	27%	11.417	73%	15.676	100%

'disagree' = sum of 'strongly disagree' and 'disagree'; 'agree' = sum of 'strongly agree' and 'agree'

Table 17: Highest educational attainment (PL)

		Prim scho	•	Low secon scho	dary	Techr scho		Upp secon scho	idary	Upp vocati sch	onal	Unive Polyte post-sec /tertiar Coll	chnic, condary y level	Total
		Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count
	АТ	0	0%	1	3%	4	10%	13	33%	2	5%	20	50%	40
	BE	0	0%	0	0%	1	2%	3	7%	0	0%	39	91%	43
	BG	0	0%	0	0%	1	1%	5	7%	2	3%	63	89%	71
	CZ	0	0%	3	2%	3	2%	31	23%	5	4%	90	68%	132
	DE	0	0%	8	4%	6	3%	30	13%	5	2%	177	78%	226
	DK	0	0%	0	0%	1	6%	2	11%	3	17%	12	67%	18
	EE	0	0%	1	1%	2	3%	12	18%	0	0%	53	78%	68
	ES	0	0%	1	1%	3	2%	9	7%	11	9%	105	81%	129
	FI	0	0%	0	0%	2	3%	14	22%	7	11%	40	63%	63
	FR	0	0%	4	5%	2	3%	10	13%	4	5%	59	75%	79
	HR	0	0%	0	0%	6	7%	8	9%	1	1%	71	83%	86
	HU	2	2%	0	0%	1	1%	8	9%	1	1%	80	87%	92
	ΙE	1	3%	1	3%	1	3%	3	9%	1	3%	25	78%	32
	ΙΤ	0	0%	0	0%	11	6%	34	19%	7	4%	125	71%	177
untry of Origin	LI	0	0%	0	0%	0	0%	0	0%	0	0%	2	100%	2
ry of	LT	0	0%	1	1%	0	0%	12	14%	1	1%	72	84%	86
Count	LU	0	0%	0	0%	0	0%	0	0%	0	0%	2	100%	2
	LV	0	0%	1	1%	1	1%	6	8%	1	1%	71	89%	80
	МТ	0	0%	0	0%	1	8%	1	8%	1	8%	9	75%	12
	NL	0	0%	0	0%	0	0%	8	17%	12	26%	27	57%	47
	NO	0	0%	0	0%	0	0%	2	29%	1	14%	4	57%	7
	PL	0	0%	1	0%	1	0%	21	10%	4	2%	182	87%	209
	PT	0	0%	0	0%	0	0%	6	7%	8	9%	74	84%	88
	RO	0	0%	2	1%	2	1%	15	7%	9	4%	178	86%	206
	SE	0	0%	0	0%	0	0%	5	13%	6	15%	28	72%	39
	SI	0	0%	0	0%	4	6%	10	16%	4	6%	44	71%	62
	SK	1	2%	3	5%	1	2%	10	16%	2	3%	46	73%	63
	TR	0	0%	1	1%	2	2%	7	6%	1	1%	114	91%	125
	UK	0	0%	1	2%	0	0%	4	9%	2	5%	36	84%	43
	Other	0	0%	0	0%	4	1%	19	5%	17	4%	342	90%	382
	Total	4	0%	29	1%	60	2%	308	11%	118	4%	2.190	81%	2.709

Table 18: Involvement in the project (PL)

17	was involved	on a \	oluntary,	o temp full-	orary	perm	on a anent time	temp	on a	perm	anent		on a		basis of	Total
		unpaid	d basis.						-time		-time		nployed	an inter	•	Total
	his project			emplo bas	-		yment sis.		yment sis.	· ·	yment sis.	Da	sis.	WORK PLA	cement.	
			I .										I			
	r	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count
	AT	24	49,0%	5	10,2%	5	10,2%	5	10,2%	2	4,1%	8	16,3%	0	0,0%	49
	BE	21	47,7%	2	4,5%	13	29,5%	1	2,3%	7	15,9%	0	0,0%	0	0,0%	44
	BG	54	80,6%	2	3,0%	6	9,0%	1	1,5%	1	1,5%	2	3,0%	1	1,5%	67
	CZ	71	56,3%	8	6,3%	17	13,5%	4	3,2%	7	5,6%	18	14,3%	1	0,8%	126
	DE	100	37,9%	9	3,4%	68	25,8%	5	1,9%	35	13,3%	42	15,9%	5	1,9%	264
	DK	4	26,7%	2	13,3%	4	26,7%	2	13,3%	3	20,0%	0	0,0%	0	0,0%	15
	EE	42	65,6%	3	4,7%	13	20,3%	4	6,3%	2	3,1%	0	0,0%	0	0,0%	64
	ES	104	71,2%	8	5,5%	18	12,3%	1	0,7%	3	2,1%	6	4,1%	6	4,1%	146
	FI	20	32,8%	4	6,6%	31	50,8%	0	0,0%	3	4,9%	1	1,6%	2	3,3%	61
	FR	31	40,8%	11	14,5%	26	34,2%	3	3,9%	3	3,9%	2	2,6%	0	0,0%	76
	HR	58	66,7%	1	1,1%	16	18,4%	2	2,3%	4	4,6%	3	3,4%	3	3,4%	87
	ни	60	67,4%	2	2,2%	13	14,6%	4	4,5%	6	6,7%	4	4,5%	0	0,0%	89
	IE	13	41,9%	1	3,2%	9	29,0%	2	6,5%	1	3,2%	5	16,1%	0	0,0%	31
ği	ΙΤ	125	74,9%	22	13,2%	9	5,4%	5	3,0%	2	1,2%	3	1,8%	1	0,6%	167
Country of Origin	LI	0	0,0%	1	33,3%	0	0,0%	0	0,0%	0	0,0%	2	66,7%	0	0,0%	3
y of	LT	56	69,1%	2	2,5%	7	8,6%	1	1,2%	4	4,9%	5	6,2%	6	7,4%	81
ıntr	LU	2	100,0%	0	0,0%	0	0,0%	0	0,0%	0	0,0%	0	0,0%	0	0,0%	2
00	LV	47	63,5%	3	4,1%	8	10,8%	3	4,1%	4	5,4%	9	12,2%	0	0,0%	74
	МТ	10	83,3%	0	0,0%	1	8,3%	1	8,3%	0	0,0%	0	0,0%	0	0,0%	12
	NL	27	56,3%	2	4,2%	5	10,4%	1	2,1%	4	8,3%	9	18,8%	0	0,0%	48
	NO	5	83,3%	0	0,0%	1	16,7%	0	0,0%	0	0,0%	0	0,0%	0	0,0%	6
	PL	91	51,4%	6	3,4%	27	15,3%	11	6,2%	14	7,9%	26	14,7%	2	1,1%	177
'	PT	55	65,5%	6	7,1%	15	17,9%	3	3,6%	2	2,4%	1	1,2%	2	2,4%	84
	RO	169	85,4%	0	0,0%	9	4,5%	2	1,0%	2	1,0%	16	8,1%	0	0,0%	198
'	SE	14	35,0%	1	2,5%	16	40,0%	4	10,0%	3	7,5%	2	5,0%	0	0,0%	40
	SI	42	75,0%	3	5,4%	5	8,9%	3	5,4%	2	3,6%	1	1,8%	0	0,0%	56
	SK	40	69,0%	0	0,0%	7	12,1%	1	1,7%	3	5,2%	4	6,9%	3	5,2%	58
	TR	83	69,2%	5	4,2%	23	19,2%	3	2,5%	3	2,5%	3	2,5%	0	0,0%	120
	UK	19	46,3%	1	2,4%	12	29,3%	0	0,0%	2	4,9%	6	14,6%	1	2,4%	41
	Other	270	73,8%	17	4,6%	35	9,6%	15	4,1%	6	1,6%	16	4,4%	7	1,9%	366
	Total	1.657	62,5%	127	4,8%	419	15,8%	87	3,3%	128	4,8%	194	7,3%	40	1,5%	2.652

Table 19: Direct involvement in the project (PL)

invo	was directly lved in the ect activities	throug		for me		for le		hardly/	'not at all.	Total
		Count	%	Count	%	Count	%	Count	%	Count
	AT	38	78%	6	12%	5	10%	0	0%	49
	BE	37	82%	3	7%	5	11%	0	0%	45
	BG	60	83%	5	7%	4	6%	3	4%	72
	CZ	120	90%	9	7%	4	3%	0	0%	133
	DE	231	82%	33	12%	13	5%	5	2%	282
	DK	17	94%	1	6%	0	0%	0	0%	18
	EE	53	78%	8	12%	7	10%	0	0%	68
	ES	122	81%	16	11%	10	7%	3	2%	151
	FI	50	78%	9	14%	4	6%	1	2%	64
	FR	64	82%	4	5%	9	12%	1	1%	78
	HR	70	80%	8	9%	8	9%	2	2%	88
	HU	78	84%	10	11%	4	4%	1	1%	93
	IE	29	94%	0	0%	1	3%	1	3%	31
_	IT	136	76%	26	15%	12	7%	4	2%	178
Country of Origin	Ll	3	100%	0	0%	0	0%	0	0%	3
ry of	LT	73	85%	10	12%	3	3%	0	0%	86
count	LU	1	50%	1	50%	0	0%	0	0%	2
	LV	65	79%	9	11%	6	7%	2	2%	82
	MT	8	67%	2	17%	2	17%	0	0%	12
	NL	41	82%	7	14%	1	2%	1	2%	50
	NO	3	43%	1	14%	2	29%	1	14%	7
	PL	175	83%	23	11%	10	5%	4	2%	212
	PT	71	81%	11	13%	5	6%	1	1%	88
	RO	183	88%	14	7%	8	4%	2	1%	207
	SE	34	85%	5	13%	0	0%	1	3%	40
	SI	45	73%	12	19%	4	6%	1	2%	62
	SK	42	66%	12	19%	6	9%	4	6%	64
	TR	113	89%	7	6%	5	4%	2	2%	127
	UK	39	91%	2	5%	2	5%	0	0%	43
	Other	312	81%	48	12%	16	4%	9	2%	385
	Total	2.313	82%	302	11%	156	6%	49	2%	2.820

Table 20: Effects on project leaders (PL)

your i the p you?	nat effect did nvolvement in roject have on	inforr current	o myself med on European fairs.		ge in civil ciety.	the inc peop fe	ly support clusion of ole with wer rtunities.	I parti democr	icipate in ratic/politic l life.		oreciate I diversity.	in contr	nterested ributing to n policy opment.	I feel E	European.	to wor	ommitted k against mination etc.	Total
l '	es = 'more than e the project')	Count	% of cases	Count	% of cases	Count	% of cases	Count	% of cases	Count	% of cases	Count	% of cases	Count	% of cases	Count	% of cases	Count
	AT	13	35%	11	30%	14	38%	6	16%	18	49%	22	59%	13	35%	24	65%	37
	BE	16	41%	11	28%	15	38%	9	23%	28	72%	17	44%	16	41%	21	54%	39
	BG	46	68%	33	49%	40	59%	27	40%	59	87%	51	75%	44	65%	41	60%	68
	CZ	47	47%	52	51%	55	54%	48	48%	71	70%	60	59%	51	50%	66	65%	101
	DE	118	50%	90	38%	113	48%	67	28%	153	65%	131	55%	125	53%	142	60%	237
	DK	6	46%	8	62%	11	85%	6	46%	9	69%	8	62%	4	31%	9	69%	13
	EE	29	47%	23	37%	33	53%	17	27%	51	82%	40	65%	36	58%	31	50%	62
	ES	78	55%	62	44%	74	52%	40	28%	112	79%	98	70%	63	45%	82	58%	141
	FI	22	40%	10	18%	28	51%	6	11%	44	80%	19	35%	25	45%	33	60%	55
	FR	27	43%	20	32%	28	44%	14	22%	47	75%	39	62%	31	49%	35	56%	63
	HR	38	53%	38	53%	39	54%	12	17%	60	83%	46	64%	41	57%	51	71%	72
	ни	34	39%	42	48%	36	41%	11	13%	64	74%	50	57%	51	59%	46	53%	87
	IE	10	34%	13	45%	19	66%	10	34%	18	62%	18	62%	14	48%	23	79%	29
gin	ΙΤ	78	49%	66	41%	84	53%	41	26%	131	82%	111	69%	103	64%	85	53%	160
· Origin	LI	1	50%	0	0%	0	0%	0	0%	2	100%	0	0%	0	0%	1	50%	2
Country of	LT	37	49%	36	48%	43	57%	26	35%	61	81%	46	61%	40	53%	35	47%	75
ount	LU	0	0%	1	33%	1	33%	1	33%	2	67%	2	67%	0	0%	3	100%	3
შ	LV	33	47%	19	27%	28	40%	18	26%	53	76%	40	57%	28	40%	31	44%	70
	МТ	3	23%	6	46%	9	69%	3	23%	9	69%	10	77%	8	62%	7	54%	13
	NL	31	57%	27	50%	34	63%	15	28%	38	70%	36	67%	27	50%	32	59%	54
	NO	4	80%	3	60%	3	60%	2	40%	4	80%	3	60%	3	60%	4	80%	5
	PL	123	61%	108	53%	115	57%	68	34%	166	82%	122	60%	114	56%	133	66%	202
	PT	49	60%	40	49%	47	57%	27	33%	62	76%	63	77%	40	49%	48	59%	82
	RO	116	57%	118	58%	120	59%	56	27%	176	86%	126	62%	119	58%	132	65%	204
	SE	21	64%	19	58%	22	67%	10	30%	21	64%	18	55%	19	58%	19	58%	33
	SI	38	66%	24	41%	34	59%	17	29%	38	66%	37	64%	20	34%	31	53%	58
	SK	36	61%	31	53%	29	49%	22	37%	44	75%	35	59%	33	56%	27	46%	59
	TR	66	73%	57	63%	68	75%	48	53%	72	79%	65	71%	52	57%	66	73%	91
	UK	24	63%	15	39%	21	55%	12	32%	30	79%	21	55%	17	45%	27	71%	38
	Other	201	56%	201	56%	238	66%	126	35%	279	78%	245	68%	170	47%	233	65%	360
	Total	1.345	54%	1.184	47%	1.401	56%	765	30%	1.922	77%	1.579	63%	1.307	52%	1.518	60%	2.513

Table 21: Educational effects (PL)

externous extern	To what ent do agree or gree with following ements a result of project?	I am now better able to move around on my own in other countries (e.g. travel, study, work placement (internship), job etc.).	I intend to go abroad to study, work, do a work placement (an internship) or live there.	I have a clearer idea about my further educational pathway.	I have a clearer idea about my professional career aspirations and goals.	I have a better understanding of my career options.	I have become aware which of my competences I want to develop further.	I know my strengths and weaknesses better.	I plan to develop my foreign language skills.	I believe that my chances of getting a job have increased.	Total
agre 'agr	ee' and ee')	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	% of cases	Count
	AT	78%	58%	60%	71%	49%	84%	76%	84%	62%	45
	BE	76%	57%	47%	73%	55%	90%	86%	80%	51%	49
	BG	96%	64%	75%	83%	84%	92%	95%	96%	81%	75
	CZ	87%	75%	83%	87%	80%	95%	93%	94%	83%	133
	DE	81%	54%	54%	65%	54%	84%	84%	87%	58%	279
	DK	83%	61%	72%	72%	78%	83%	89%	94%	89%	18
	EE	99%	61%	72%	84%	82%	97%	96%	91%	82%	67
	ES	91%	82%	80%	85%	80%	90%	93%	97%	83%	155
	FI	82%	63%	49%	82%	65%	95%	95%	95%	78%	65
	FR	84%	68%	70%	76%	69%	84%	91%	90%	60%	80
	HR	86%	62%	73%	84%	82%	92%	92%	93%	74%	90
	HU	91%	68%	65%	79%	78%	92%	99%	95%	70%	98
	ΙE	78%	44%	63%	88%	75%	88%	97%	59%	78%	32
gin	ΙΤ	89%	78%	79%	80%	75%	91%	95%	91%	90%	183
Origin	LI	67%	67%	33%	67%	33%	67%	100%	100%	33%	3
untry of	LT	93%	67%	80%	78%	79%	94%	95%	91%	74%	86
untr	LU	67%	100%	33%	67%	33%	100%	100%	67%	100%	3
ပိ	LV	75%	55%	67%	73%	69%	91%	94%	89%	84%	85
	МТ	86%	64%	71%	79%	71%	86%	86%	86%	86%	14
	NL	77%	62%	62%	90%	83%	96%	94%	81%	77%	52
	NO	75%	75%	25%	63%	63%	75%	88%	88%	50%	8
	PL	90%	63%	82%	90%	88%	90%	96%	97%	81%	216
	PT	92%	79%	80%	86%	80%	90%	94%	91%	82%	90
	RO	93%	85%	85%	89%	88%	92%	93%	97%	79%	211
	SE	82%	51%	54%	69%	62%	87%	85%	77%	79%	39
	SI	76%	52%	70%	71%	81%	89%	87%	94%	78%	63
	SK	93%	72%	85%	88%	90%	93%	93%	93%	80%	60
	TR	94%	87%	88%	88%	90%	93%	93%	98%	90%	125
	UK	91%	70%	82%	91%	84%	95%	91%	89%	77%	44
	Other	94%	80%	77%	84%	80%	92%	91%	92%	78%	399
	Total	80%	70%	73%	81%	77%	91%	92%	92%	77%	2.867

Table 22: Effects on the organisation/group/body (PL)

14. What effect did the pr	•															Cou	ntry of	Origin														
(values=sum of 'strongly and 'agree')	agree'	АТ	BE	ВG	CZ	DE	DK	EE	ES	FI	FR	HR	HU	ΙE	ΙΤ	LI	LT	LU	LV	MT	NL	NO	PL	PT	RO	SE	SI	SK	TR	UK	Other	Total
More contacts/ partnerships with other countries	% of cases	91%	93%	94%	98%	91%	83%	92%	96%	92%	84%	99%	97%	97%	89%	100%	93%	100%	90%	100%	90%	71%	88%	96%	89%	93%	88%	97%	93%	95%	95%	93%
More international projects	% of cases	78%	78%	84%	85%	77%	83%	83%	86%	83%	75%	87%	90%	84%	79%	67%	89%	50%	83%	85%	90%	86%	78%	93%	83%	85%	83%	87%	83%	83%	85%	81%
More networking at the European level	% of cases	82%	87%	88%	89%	82%	72%	88%	91%	92%	82%	91%	87%	81%	86%	67%	79%	50%	83%	85%	94%	86%	79%	87%	88%	90%	82%	82%	90%	98%	88%	86%
Increased participation of young people in the organisation/group	% of cases	69%	73%	94%	87%	79%	83%	85%	88%	78%	79%	88%	94%	84%	86%	33%	88%	50%	83%	85%	83%	43%	79%	95%	89%	80%	85%	92%	90%	93%	85%	85%
Increased appreciation of cultural diversity	% of cases	82%	84%	93%	92%	89%	94%	95%	97%	95%	86%	95%	92%	97%	93%	100%	95%	100%	85%	85%	88%	71%	92%	94%	97%	88%	78%	85%	96%	95%	93%	92%
Increased commitment to include YPFO	% of cases	67%	69%	84%	80%	77%	78%	89%	84%	86%	79%	83%	82%	94%	80%	67%	88%	100%	72%	100%	77%	57%	81%	89%	85%	80%	83%	87%	90%	86%	86%	83%
More intensive involvement in European issues	% of cases	67%	56%	88%	71%	75%	78%	74%	81%	73%	71%	76%	77%	88%	80%	33%	85%	50%	68%	62%	71%	71%	81%	85%	85%	70%	67%	75%	87%	76%	81%	78%
Increased competences for the provision of non- formal education	% of cases	82%	73%	90%	88%	83%	94%	92%	92%	80%	84%	93%	89%	97%	89%	100%	89%	50%	87%	100%	85%	86%	88%	91%	93%	90%	93%	87%	91%	90%	90%	89%
Improved processes of recogn. and valid. of competences of young people other than YP	% of cases	47%	58%	96%	75%	62%	78%	85%	80%	77%	62%	77%	83%	81%	71%	67%	75%	0%	73%	85%	79%	57%	69%	85%	86%	70%	82%	79%	87%	81%	76%	75%
Increased application of open educational resources	% of cases	47%	49%	33%	42%	34%	28%	42%	37%	45%	37%	41%	37%	47%	33%	33%	35%	50%	45%	38%	42%	0%	46%	29%	39%	53%	27%	56%	36%	48%	44%	40%
Increased project management competences	% of cases	36%	38%	38%	48%	34%	39%	18%	41%	41%	45%	38%	37%	41%	35%	33%	31%	50%	43%	23%	44%	0%	31%	26%	39%	45%	25%	56%	28%	52%	37%	37%
Increased knowledge transfer and implem. of good practices within the org.	% of cases	42%	51%	41%	46%	34%	44%	23%	35%	45%	38%	43%	41%	34%	42%	67%	26%	50%	49%	31%	54%	29%	37%	28%	39%	45%	25%	54%	24%	60%	41%	39%
The network/links with local structures were strengthened	% of cases	29%	44%	39%	42%	29%	39%	32%	33%	55%	38%	36%	42%	31%	38%	33%	27%	0%	48%	38%	46%	14%	39%	27%	34%	50%	32%	46%	26%	29%	40%	36%
Total	Count	45	45	69	131	276	18	66	147	64	73	86	93	32	178	3	84	2	82	13	48	7	205	82	207	40	60	61	121	42	382	2.762

Table 23: Effects on the community (PL)

15. Whi	ch effects					The	local	т!	ne	The comm				The	local	The	local	The p	project	
did the have or commu	project n the nity, in	comn	local nunity .ctively	was po	oroject ositively ived by	has bo	nunity ecome aware the	interc dime	ultural nsion as	has be mo commi the ind	ore tted to	dime was re	ropean nsion ceived nterest	comr has s	nunity hown est in	comr has ex	nunity pressed ness to	syne betv	reated ergies veen erent	Tota
			d in the ject.		local nunity.	concer	ns and sts of	the	ated by local nunity.	of yo people fev opporte	oung e with ver		local	project	nilar s in the ure.	activi	t similar ties in uture.	stakel in the	nolders e local nunity.	
		Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Coun
	AT	28	78%	24	67%	17	47%	27	75%	12	33%	26	72%	23	64%	22	61%	24	67%	;
	BE	31	76%	38	93%	28	68%	36	88%	15	37%	30	73%	30	73%	29	71%	29	71%	
	BG	61	87%	65	93%	60	86%	62	89%	47	67%	62	89%	63	90%	60	86%	59	84%	
	CZ	107	86%	114	92%	103	83%	102	82%	76	61%	98	79%	102	82%	102	82%	85	69%	1
	DE	182	76%	188	79%	133	56%	186	78%	102	43%	177	74%	177	74%	136	57%	147	62%	2
	DK	14	93%	14	93%	11	73%	13	87%	10	67%	13	87%	13	87%	13	87%	14	93%	
	EE	49	80%	56	92%	44	72%	53	87%	39	64%	41	67%	45	74%	43	70%	37	61%	
	ES	121	87%	129	93%	107	77%	125	90%	96	69%	121	87%	115	83%	114	82%	109	78%	1
	FI	48	76%	59	94%	39	62%	61	97%	38	60%	54	86%	55	87%	49	78%	39	62%	
	FR	65	86%	70	92%	53	70%	66	87%	42	55%	63	83%	59	78%	52	68%	47	62%	
	HR	69	82%	79	94%	67	80%	81	96%	44	52%	71	85%	71	85%	69	82%	68	81%	
	HU	77	87%	81	91%	64	72%	83	93%	58	65%	80	90%	76	85%	71	80%	65	73%	
	ΙE	24	77%	29	94%	24	77%	27	87%	23	74%	26	84%	26	84%	22	71%	21	68%	
Ë	IT	137	83%	145	87%	120	72%	148	89%	95	57%	130	78%	133	80%	126	76%	123	74%	1
of Origin	LI	2	100%	2	100%	0	0%	2	100%	0	0%	2	100%	1	50%	0	0%	2	100%	
∑ 5	LT	74	91%	80	99%	69	85%	72	89%	62	77%	70	86%	70	86%	62	77%	64	79%	
Country	LU	2	100%	2	100%	1	50%	2	100%	1	50%	2	100%	2	100%	2	100%	0	0%	
8	LV	68	87%	72	92%	53	68%	60	77%	47	60%	65	83%	65	83%	66	85%	63	81%	
	МТ	8	89%	7	78%	8	89%	8	89%	6	67%	8	89%	9	100%	8	89%	7	78%	
	NL	34	77%	42	95%	32	73%	41	93%	28	64%	38	86%	36	82%	30	68%	31	70%	
	NO	4	80%	4	80%	4	80%	4	80%	2	40%	3	60%	3	60%	1	20%	2	40%	
	PL	173	86%	195	97%	161	80%	186	92%	137	68%	178	88%	171	85%	161	80%	144	71%	2
	PT	74	90%	80	98%	68	83%	79	96%	59	72%	74	90%	74	90%	74	90%	75	91%	
	RO	177	88%	192	95%	170	84%	191	95%	139	69%	179	89%	171	85%	165	82%	158	78%	2
	SE	34	85%	36	90%	24	60%	33	83%	16	40%	30	75%	33	83%	26	65%	26	65%	
	SI	54	90%	57	95%	36	60%	55	92%	31	52%	45	75%	46	77%	46	77%	41	68%	
	SK	53	91%	52	90%	44	76%	53	91%	41	71%	49	84%	47	81%	48	83%	47	81%	
	TR	96	83%	108	93%	96	83%	107	92%	87	75%	95	82%	97	84%	96	83%	99	85%	
	UK	34	85%	37	93%	33	83%	37	93%	27	68%	33	83%	30	75%	30	75%	27	68%	
	Other	295	84%	321	91%	272	77%	317	90%	233	66%	303	86%	285	81%	285	81%	254	72%	3
	Total	2.195	84%	2.378	91%	1.941	74%	2.317	89%	1.613	62%	2.166	83%	2.128	82%	2.008	77%	1.907	73%	2.6