## MEASURING MIGRANT INTEGRATION POLICIES

The benefits from immigration increase with better integration of immigrants – both from an economic as well as from a social point of view. The active participation of immigrants in the labour market and in public life is as important for the immigrants as for the social cohesion and the economy in the host country. This is why the integration of immigrants is a topic high up on the policy agendas of EU countries.

There is a wide range of different approaches to facilitate integration. National and regional integration policies target cultural, social, educational and economic aspects of life. Besides this, effective integration programmes have to take into account the reasons why people migrate. The policies that are in place today differ considerably between countries. Hence, it is difficult to compare the policies and to measure the effectiveness of different integration programmes. Existing indicators that intend to measure migrant integration can focus on comparing and assessing the integration policies and/or on measuring the outcomes of these policies.

An indicator with a strong focus on migrant integration policies is the Migrant Integration Policy Index, or MIPEX (2015). It measures and compares immigrant integration policies of all EU Member States, Australia, Canada, Iceland, Japan, South Korea, New Zealand, Norway, Switzerland, Turkey and the US. The overall index is formed by 167 indicators, which are grouped into eight policy areas. The index ranges from 0 (failed integration) to 100 (successful integration). The eight policy areas of MIPEX are labour market mobility, education, political participation, access to nationality, family reunion, health, permanent residence and anti-discrimination. The first MIPEX was published in 2004 and the 2015 version is the fourth round of the index.

Figure 1 summarises the MIPEX score for different country groups: It shows that immigrants face more obstacles in emerging destination countries with fewer immigrants and higher levels of anti-immigrant sentiment (the Baltics, Japan, Central and Southeast Europe; EU13 average is 41/100). Wealthier, older and larger countries tend to grant more equal rights and opportunities (EU15 average is 60/100), which holds even more for tradi-

tional countries of immigration (67/100 on average for Australia, Canada, New Zealand and the US). But political will certainly matters just as much as tradition, since more inclusive integration policies may both encourage more immigrants to settle permanently and the public to trust immigrants more. Within Europe, national policies are stronger and more similar in the areas that are covered by EU law.

Figure 2 shows the overall MIPEX score with data from 2010 and 2014. Denmark passed considerable reforms to assimilate its policies to the ones in the other Nordic countries. Germany improved the targeted support for migrant integration and reformed its dual nationality policies. Many countries have made smaller improvements, either by reinforcing current programmes (Portugal and the US) or by improving procedures (France, Ireland, Japan, Switzerland and Turkey), or by implementing EU law (Czech Republic, Poland, Hungary, Italy, Lithuania and Romania). The Netherlands and the UK show the largest drop in the MIPEX score from 2010 to 2014. This is due to cuts in targeted support and the residence restrictions implemented in both countries.

Bertelsmann (2015) publishes another index for migrant integration<sup>2</sup> (see Table 1). The Sustainable Governance Indicators (SGI) aim at comparing and analysing policy performance and governance capacities in the OECD and EU. There are three rubrics: Policy performance, democracy and governance. The integration report is part of the rubric policy performance and analyses how effectively policies support the integration of migrants into society.

A major difference of the integration index in the SGI and the MIPEX is that the SGI combines policies with policy outcomes. The table shows the SGI-integration indicator 2015. It is a combination of an index of integration policy and two education and two labour market indicators.

While MIPEX focuses on integration policies, the integration index of Bertelsmann (2015) combines policies and outcomes. A third way of dealing with the difference of policies and outcomes is used by the OECD/European Union (2015): They focus on policy outcomes. The *Indicators of Immigrant Integration 2015* present a comparison across all EU and OECD countries of the outcomes for immigrants and their children. Their 27 indicators are organised in five policy areas: Employment,

<sup>&</sup>lt;sup>1</sup> This project is led by the Barcelona Centre for International Affairs (CIDOB), and the Migration Policy Group (MPG).

<sup>&</sup>lt;sup>2</sup> The index has also been published for the years 2009, 2011, and 2014.

Figure 1

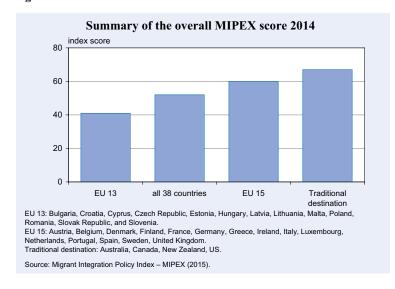
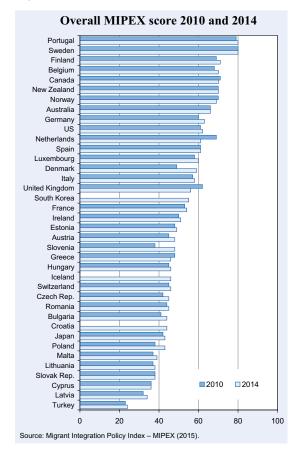


Figure 2



education, social inclusion, civic engagement and social cohesion.

The comparison of migrant integration policies and indexes that summarise countries' policies are important to see where a country stands in terms of its integration effort. Analysing the integration outcomes, such as education and labour market statistics, and monitoring them over time, helps to measure the effectiveness of integration policies. But a key indicator that characterises the different needs of different migrants is the reason why these people migrate. The "International Migration Law and Policy Analysis" - IMPALA

database project, which is compiling a new database on immigration regulations, can fill this gap. This new database will distinguish between policies that target economic migration, family reunification, asylum and humanitarian migration, student migration, and acquisition of citizenship.<sup>3</sup>

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## References

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See Beine et al. (2014) for preliminary evidence from IMPALA.

Table 1

## Sustainable governance indicators 2015: Integration

| Rank | Country         | Score | Integration Policy 1) | Upper<br>Secondary<br>Attainment <sup>2)</sup> | Tertiary<br>Attainment 3) | Unemployment 4) | Employment 5) |
|------|-----------------|-------|-----------------------|--|---------------------------|-----------------|---------------|
| 1    | Canada          | 8.8   | CAN                   | CYP  | SWE                       | AUS             | EST           |
| 2    | New Zealand     | 8.4   | NZL                   | ISL  | AUT                       | CYP             | IRL           |
| 3    | Estonia         | 8.1   | AUS                   | POL  | DNK                       | HUN             | ISL           |
| 4    | Australia       | 8.0   | FIN                   | CHL  | CHE                       | LVA             | MLT           |
| 5    | Lithuania       | 7.9   | DEU                   | LUX  | CYP                       | ROU             | POL           |
| 6    | Ireland         | 7.8   | LUX                   | KOR  | NOR                       | USA             | ROU           |
| 7    | UK              | 7.8   | NLD                   | EST  | HRV                       | CAN             | KOR           |
| 8    | Finland         | 7.6   | NOR                   | LVA  | ISL                       | NZL             | CAN           |
| 9    | Norway          | 7.6   | AUT                   | LTU  | LTU                       | ISR             | CZE           |
| 10   | US              | 7.6   | DNK                   | ESP  | USA                       | POL             | GRC           |
| 11   | Germany         | 7.5   | EST                   | GBR  | EST                       | CZE             | NZL           |
| 12   | Iceland         | 7.5   | IRL                   | HUN  | FRA                       | GBR             | USA           |
| 13   | Denmark         | 7.3   | LTU                   | NOR  | JPN                       | JPN             | AUS           |
| 14   | Netherlands     | 7.2   | PRT                   | DNK  | LVA                       | LTU             | BGR           |
| 15   | Luxembourg      | 7.1   | SWE                   | ITA  | BEL                       | TUR             | PRT           |
| 16   | Latvia          | 7.0   | СНЕ                   | CAN  | DEU                       | CHL             | ITA           |
| 17   | Spain           | 7.0   | GBR                   | NLD  | SVK                       | IRL             | LVA           |
| 18   | Austria         | 6.9   | USA                   | SVK  | CHL                       | SVK             | SVN           |
| 19   | South Korea     | 6.9   | BEL                   | HRV  | KOR                       | EST             | GBR           |
| 20   | Switzerland     | 6.9   | FRA                   | CZE  | ESP                       | BGR             | TUR           |
| 21   | Greece          | 6.8   | GRC                   | IRL  | FIN                       | PRT             | CHE           |
| 22   | Czech Rep.      | 6.7   | ISL                   | ISR  | ITA                       | HRV             | FIN           |
| 23   | Cyprus          | 6.6   | ISR                   | JPN  | NLD                       | MEX             | DEU           |
| 24   | Israel          | 6.6   | ROU                   | AUS  | CAN                       | ITA             | LTU           |
| 25   | Italy           | 6.6   | ESP                   | FIN  | GBR                       | GRC             | NOR           |
| 26   | Portugal        | 6.6   | CZE                   | NZL  | IRL                       | KOR             | CYP           |
| 27   | Poland          | 6.5   | HUN                   | GRC  | CZE                       | ESP             | ESP           |
| 28   | Slovak Republic | 6.5   | ITA                   | SVN  | HUN                       | SVN             | AUT           |
| 29   | Sweden          | 6.4   | LVA                   | AUT  | GRC                       | ISL             | HRV           |
| 30   | France          | 6.3   | POL                   | BGR  | PRT                       | DEU             | MEX           |
| 31   | Hungary         | 6.3   | SVK                   | BEL  | AUS                       | MLT             | SVK           |
| 32   | Japan           | 6.0   | KOR                   | SWE  | NZL                       | FRA             | FRA           |
| 33   | Romania         | 6.0   | CHL                   | CHE  | SVN                       | LUX             | ISR           |
| 34   | Belgium         | 5.8   | CYP                   | USA  | ISR                       | FIN             | JPN           |
| 35   | Chile           | 5.8   | JPN                   | FRA  | LUX                       | DNK             | DNK           |
| 36   | Croatia         | 5.6   | SVN                   | DEU  | MLT                       | NLD             | BEL           |
| 37   | Slovenia        | 5.5   | TUR                   | ROU  | POL                       | AUT             | HUN           |
| 38   | Bulgaria        | 4.8   | BGR                   | MLT  | BGR                       | CHE             | CHL           |
| 39   | Turkey          | 4.6   | HRV                   | MEX  | TUR                       | BEL             | LUX           |
| 40   | Malta           | 4.2   | MLT                   | PRT  | MEX                       | SWE             | NLD           |
| 41   | Mexico          | 3.6   | MEX                   | TUR  | ROU                       | NOR             | SWE           |

Source: Bertelsmann (2015).

Notes:

1) This question covers integration-related policies comprising a wide array of cultural, education and social policies insofar as they affect the status of migrants or migrant communities in society. Policies fostering the integration of migrants will ensure migrants' equal access to the labour market and education, opportunities for family reunion and political participation, the right of long-term residence, effective pathways to nationality as well as protection from discrimination and equality policies.

<sup>&</sup>lt;sup>2)</sup> Ratio of foreign born to native born population with at least upper secondary attainment (ISCED 3 and above), age group 25-64 years.

<sup>&</sup>lt;sup>3)</sup> Ratio of foreign born to native born population with tertiary attainment (ISCED 5 and above), age group 25-64 years.

<sup>&</sup>lt;sup>4)</sup> Foreign-born to native-born unemployment rate, age group 15-64 years.

<sup>5)</sup> Foreign-born to native-born employment rate, age group 15-64 years.