

Better Statistics for Migration

Andres Vikat
UNECE Statistical Division

94th meeting of the UNECE Executive Committee Geneva, 6 November 2017





















Need for better data on migration

- 2016
 New York Declaration on Refugees and Migrants
- 2015
 2030 Agenda for Sustainable Development: disaggregation of all relevant indicators by migratory status
- 2013
 Declaration of the General Assembly's High-level
 Dialogue on Migration and Development





Migration statistics at UNECE

Methodological work

- Guidelines and practical recommendations
- Joint work sessions with Eurostat

Capacity development

- Workshops
- Implementation of recommendations

Data

Clearing House





Part 1

Methodological Work





















Key concepts



- International migrant person whose usual residence has changed from one country to another
- Usual residence the geographic place where the person usually spends their daily rest, assessed over a period of 12 months
- Stock international migrants living in a country at a particular point in time
- Flow migrants entering or leaving a country over the course of a specific period (e.g. one year)
- Main characteristics:
 - country of citizenship
 - country of birth

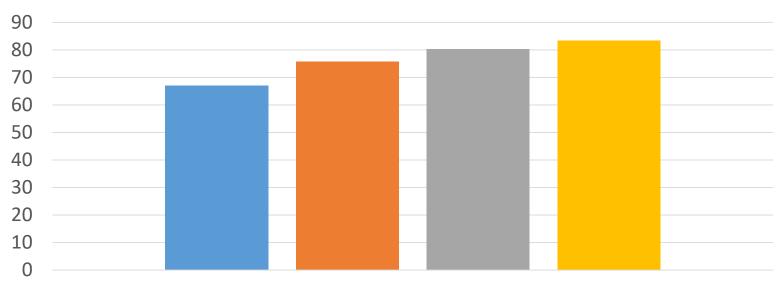




Measuring change in the socioeconomic conditions of migrants



Employment rate of population aged 25-54 by migratory status, Canada, 2013, per cent



Years since immigration

■ less than 5 ■ 5-10 ■ 10+ ■ born in Canada





Measuring change in the socioeconomic conditions of migrants



- Need for insights into the adjustment and settlement experience of migrants in the receiving country ⇒ integration
- Absorbing capacity of labour market, education system, civil society organizations and local communities



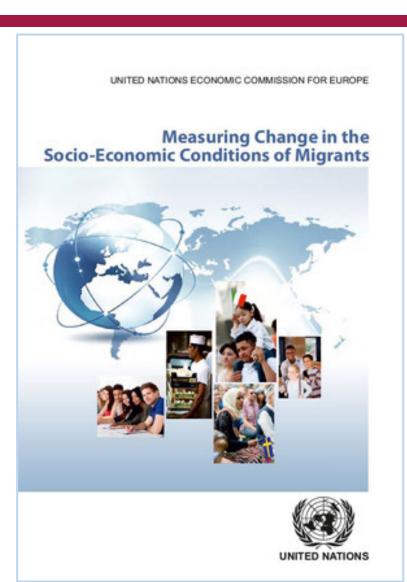




Measuring change in the socioeconomic conditions of migrants

- Indicators for key dimensions:
 - ✓ demographic
 - ✓ education
 - ✓ economic
 - ✓ social and civic
- Recommendation for longitudinal measures









Circular migration: potential triple win

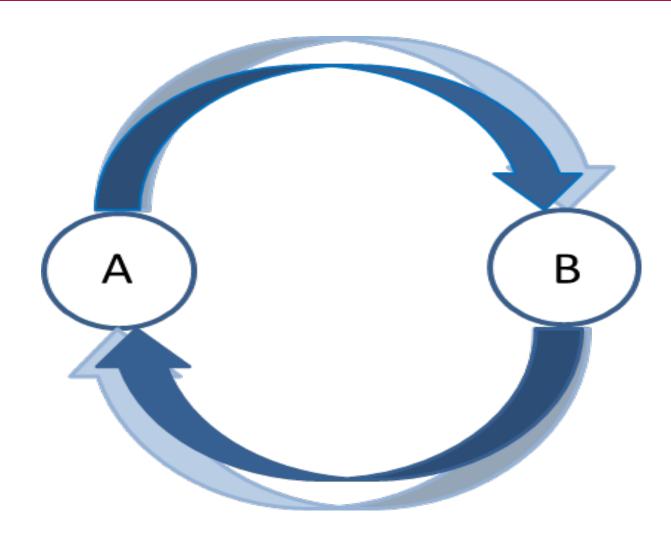
- In countries of destination \Rightarrow
 - alleviate labour needs
 - increase economic production
- In countries of origin \Rightarrow
 - unemployment relief
 - skills and resources brought back to the country
 - counteract population loss due to emigration
- Individual migrants ⇒
 - increased income
 - greater work experience
 - development of their human capital





Defining and measuring circular migration



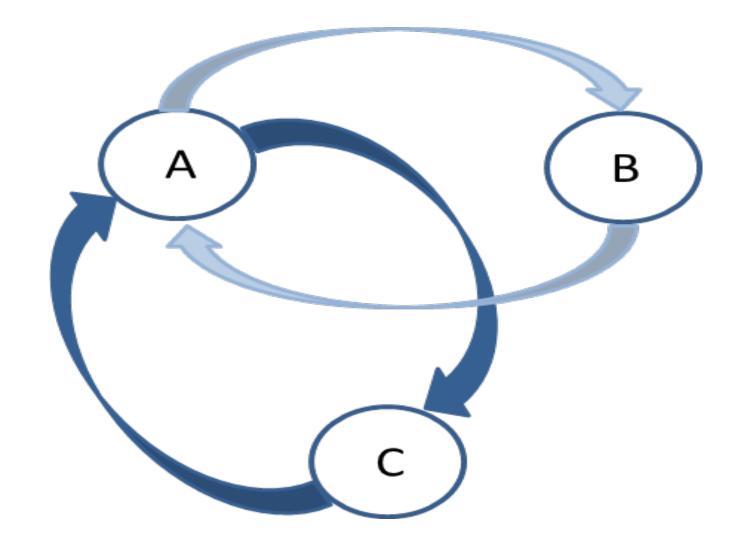






Defining and measuring circular migration





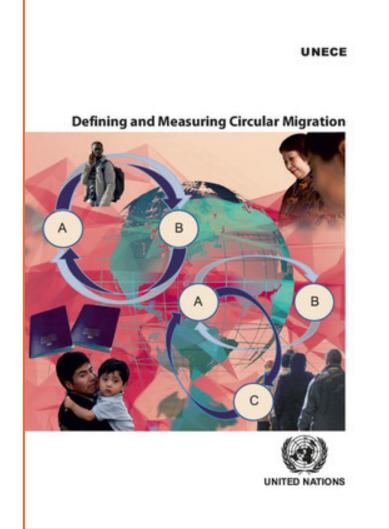




Defining and measuring

circular migration

A circular migrant is a person who has crossed the national borders of the reporting country at least three times over a ten-year period, each time with the duration of stay (abroad or in the country) of at least 90 days.







Labour mobility



Simple questions

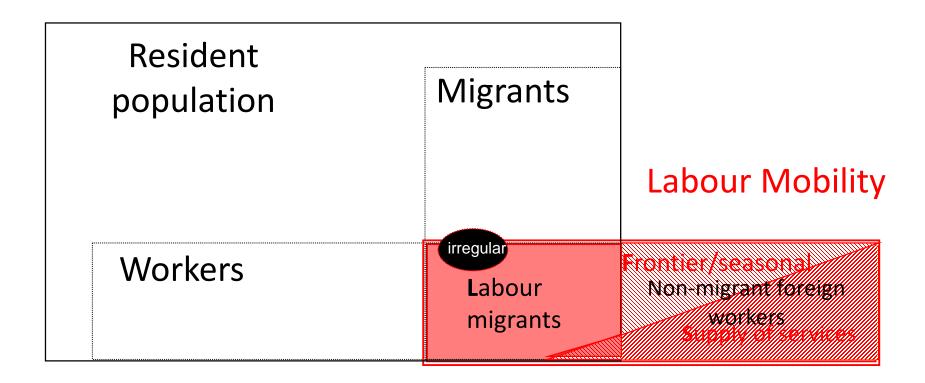
- how many workers move into the territory?
- how long do they stay?
- in what industries do they work?
- what are their wages and working hours?

Complex questions

- How do foreign workers alter productivity?
- How do their remittances change Balance of Payments?
- What is the labour market impact of Trade in Services?



Labour Mobility; Migrants; Workers





STATISTICS



Labour mobility



- Cuts across different statistical domains:
 - Migration
 - Tourism
 - Labour market
 - Enterprise
 - Trade in services
- Task force to provide recommendations in 2018





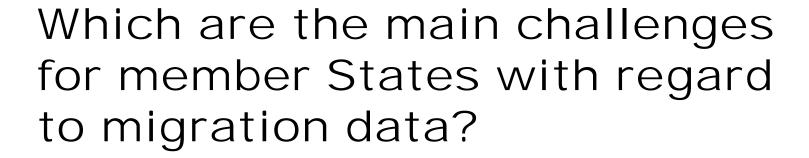
Data integration



- Promising avenue for improving migration statistics
- Data integration: a statistical activity on two or more datasets resulting in a single enlarged or higher quality dataset
- Most countries in the UNECE region already use more than one source for generating migration statistics
- Key aspects:
 - Linking on micro level
 - "Life signs" in administrative data sources used to measure emigration and stocks of foreign born population
- Task force to provide recommendations in 2018







How do they address them?





















Part 2

Capacity Development





















Workshops



- Since 2010 annual workshops for countries of Eastern Europe, Caucasus and Central Asia
- Topics:
 - Use of administrative data for measuring migration
 - Use of household surveys for measuring migration and remittances
 - Harmonized survey tools for measuring migration and remittances

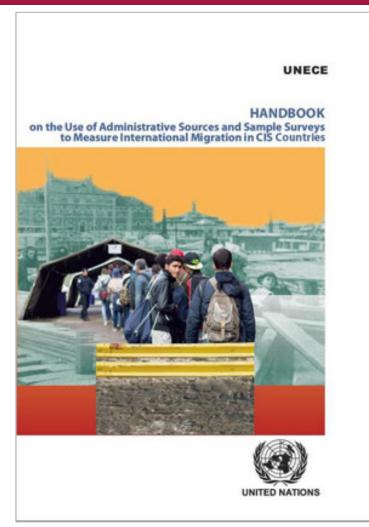


Handbook 2016





- Use of administrative sources
 - registration systems for place of residence
 - work and residence permits
 - asylum
 - data collection systems at borders
- Use of sample surveys
- Recommendations to statistical offices and agencies collecting the data
- Currently: follow-up on implementation



STATISTICS

Remittances



- Remittances = household income from foreign economies
- Two main sources:
 - Balance of payments from central banks
 - Household surveys
- Surveys needed for information on:
 - migrant status of a sender: long-term, short-term, seasonal
 - target allocation of the transfer and its actual spending
 - non-monetary remittances
 - gender differences of remittance sending patterns
 - development impact of remittances
 - who benefit from remittances
- Harmonized survey module to be tested in 2018





Funding and partnerships



- Russian Federation
- World Bank
- UNFPA United Nations Population Fund
- EFTA European Free Trade Association
- United Nations Development Account
- IOM International Organization for Migration
- UNDESA Population and Statistics Divisions
- ILO International Labour Organization





Which are member States needs and priorities with regard to capacity building for better measurement of migration?





















Part 3

Data

UNECE Clearing House on Migration Statistics























Benefits of data exchange

✓ Provides information on the characteristics and conditions of emigrants and citizens living abroad

✓ Allows comparing data on the flow of migrants between immigration data of the receiving country and emigration data of the origin country – mirror statistics



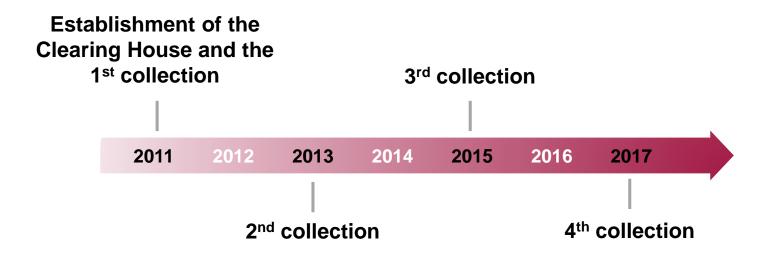




Clearing House

A set of standard tables on stocks and flows of migrants in the 12 countries of Eastern Europe, Caucasus and Central Asia

Aim: to facilitate data sharing among countries









Content: statistical tables

Stock of migrants in the current population

- Population by country of birth
- Population by citizenship

Flow of migrants during a given year

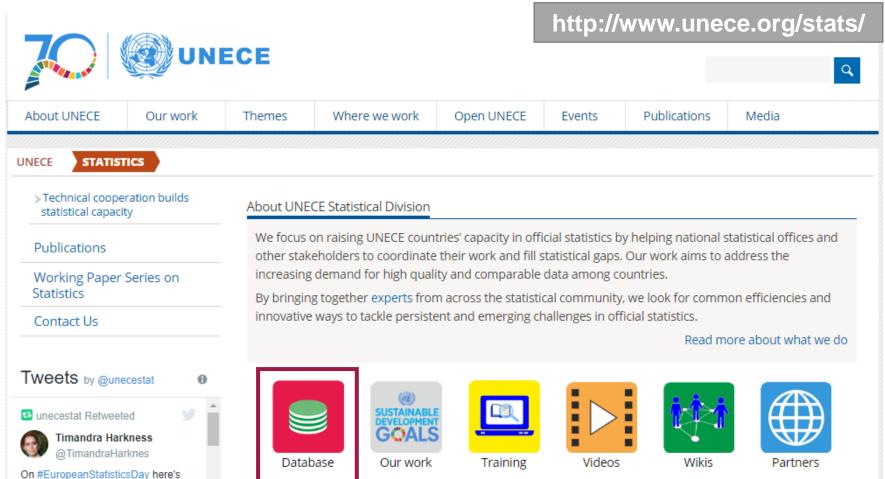
- Immigration/ emigration by country of previous/ next residence
- Immigration/ emigration by citizenship
- Citizenship acquisition by previous citizenship







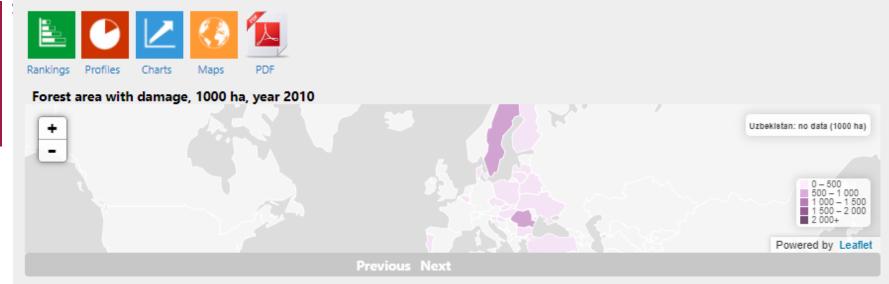
Accessing the data







Did you know that you could ask us to post you a UNECE publication? Please click here to participate in our survey and help us improve our database.





Country Overviews

UNECE Member Countries in Figures



Population and Gender

Country Profiles

Work-life balance

Migration (Clearing House)

Population

Fertility, families and households

Work and economy

Education

Public life and decision making

Health and mortality

Crime and violence

Science and ICT



Economy

Overview Tables
National Accounts
Labour Force & Wages
Price Indices
Industrial Production
External Economic Relations
Globalization Indicators





Accessing the data

♠ >> UNECE Statistical Database >> Population and Gender >> Migration (Clearing House)			
1		3	
Choose table	Choose variable	Show table	

UNECE Statistical Database







Accessing the data – ctd.

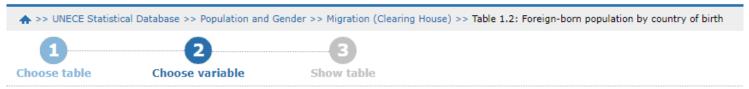
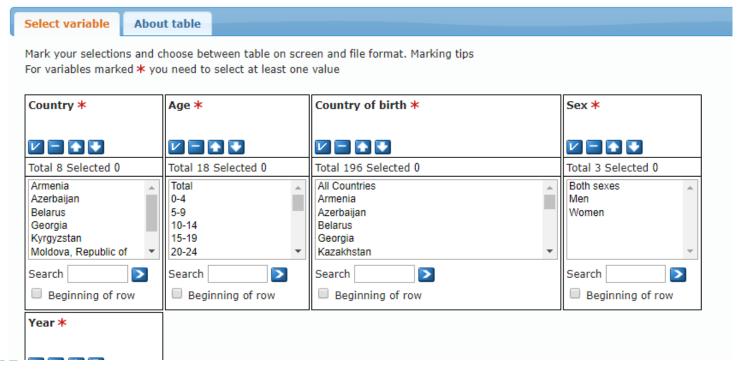
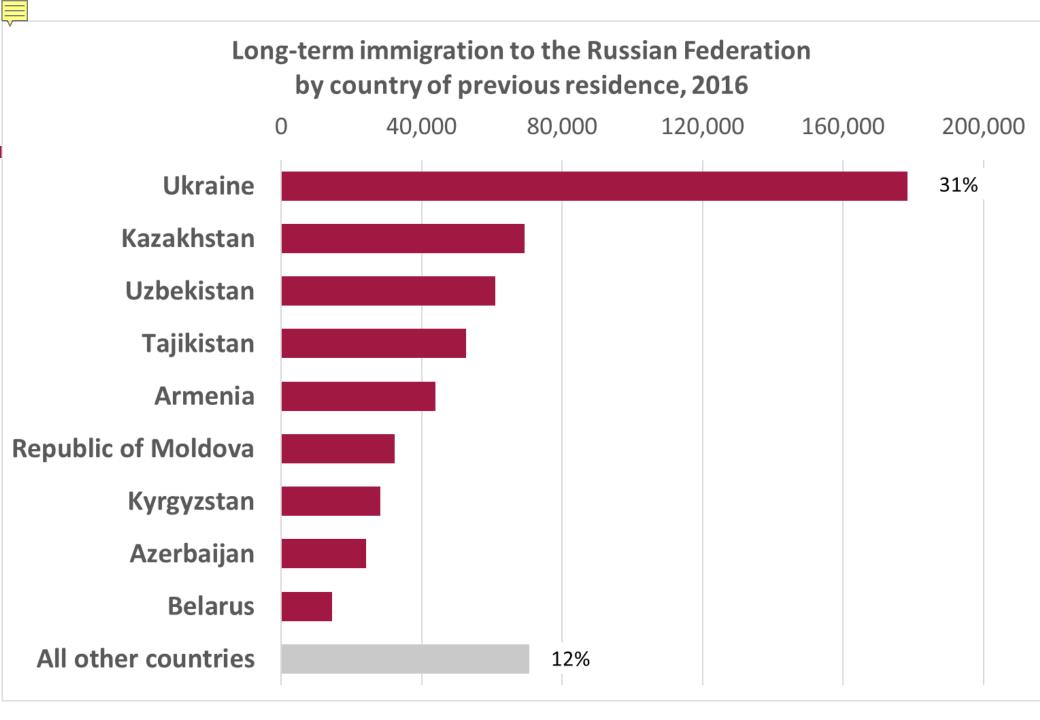


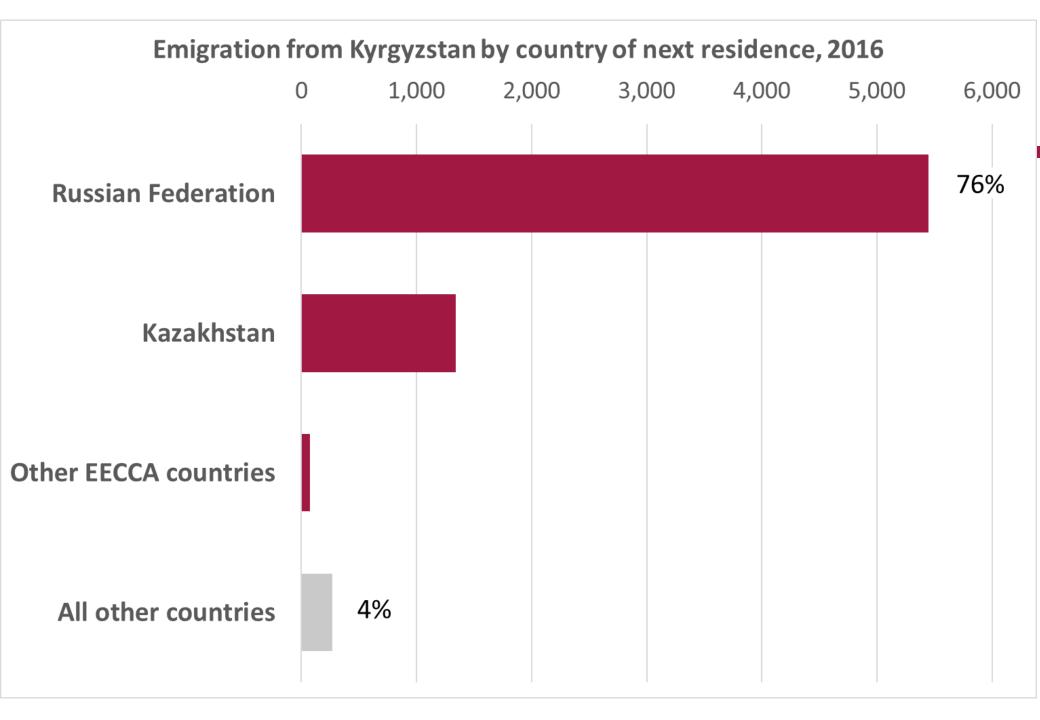
Table 1.2: Foreign-born population by country of birth

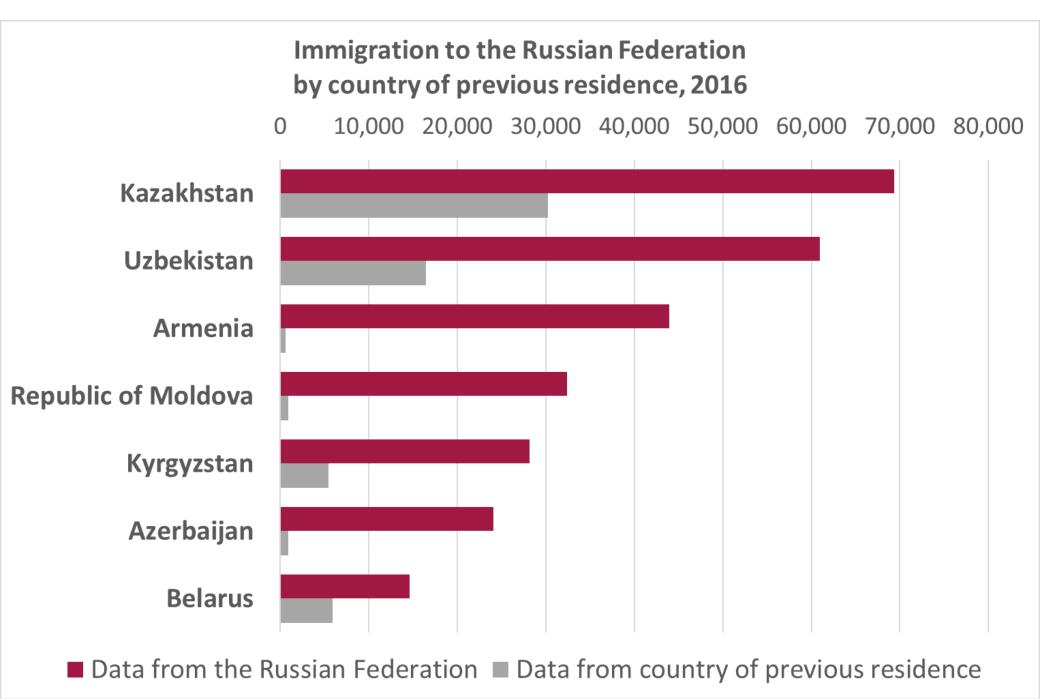




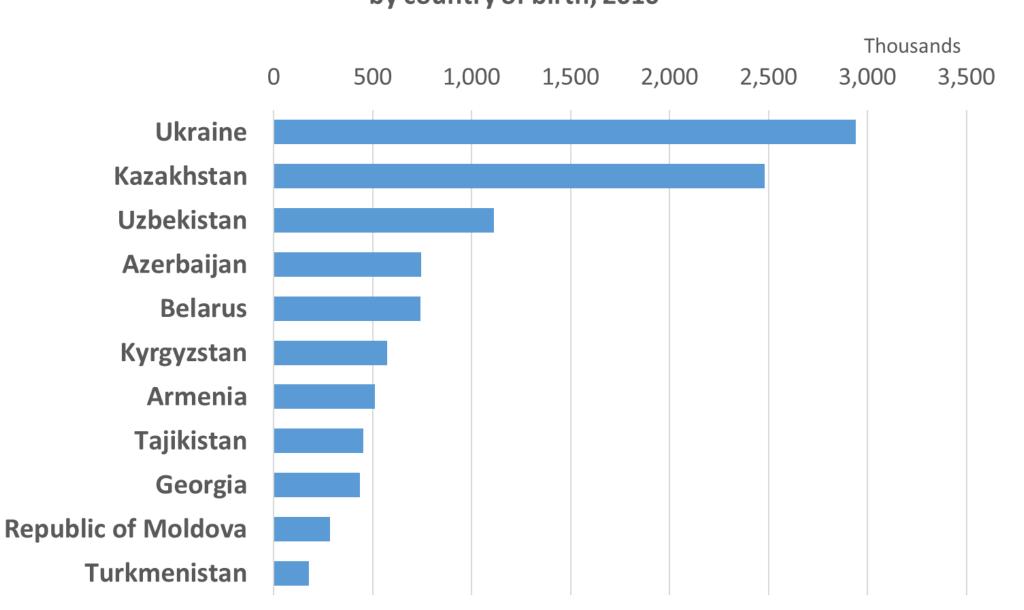








Foreign born population of the Russian Federation by country of birth, 2010























UNECE Statistical Division

