



Y ...













Active Ageing Index

monitoring tool for ageing-related policies



POPULATION



Member States







Regional trends: population 1995-2018



POPULATION









People in the UNECE region:

- live longer
- > are healthier
- are better educated
- ➤ have fewer children, and later in life
- live in more diverse family settings
- have higher incomes
- > are more mobile



context





Population 65+ (% of total population)

154.5 million (13.1%)	174.5 million (14.1%)	195.1 million (15.4%)
	Life expectancy at 65	

Men: 15.2 years	Men: 16.2 years	Men: 17.0 years
Women: 18.4	Women: 19.2	Women: 20.2

Life expectancy at birth

Men:71.2 years	Men: 72.7 years	Men: 75.0 years
Women: 78.2	Women: 79.4	Women: 81.1

2002 -2007	2007 -2012	2012-2017
,	,	

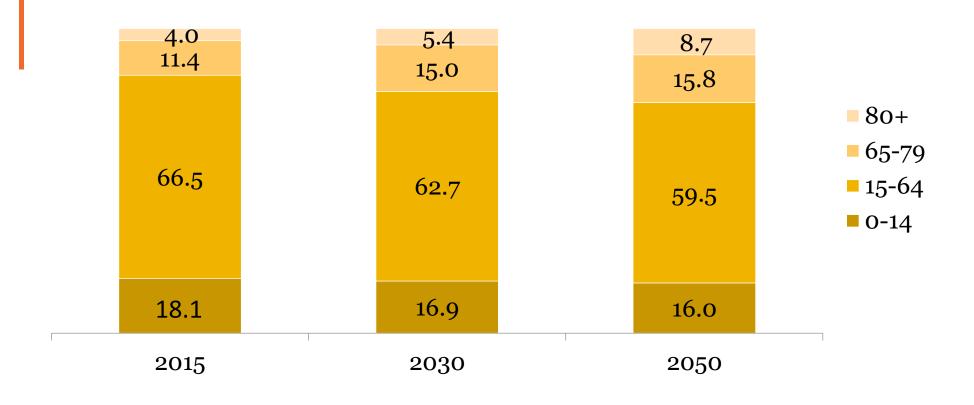
High economic growth Rising labour market	Financial crisis Economic, social and	Uneven recovery from the global economic
participation	political instability	crisis
Declining unemployment		



Population age composition (%)



POPULATION



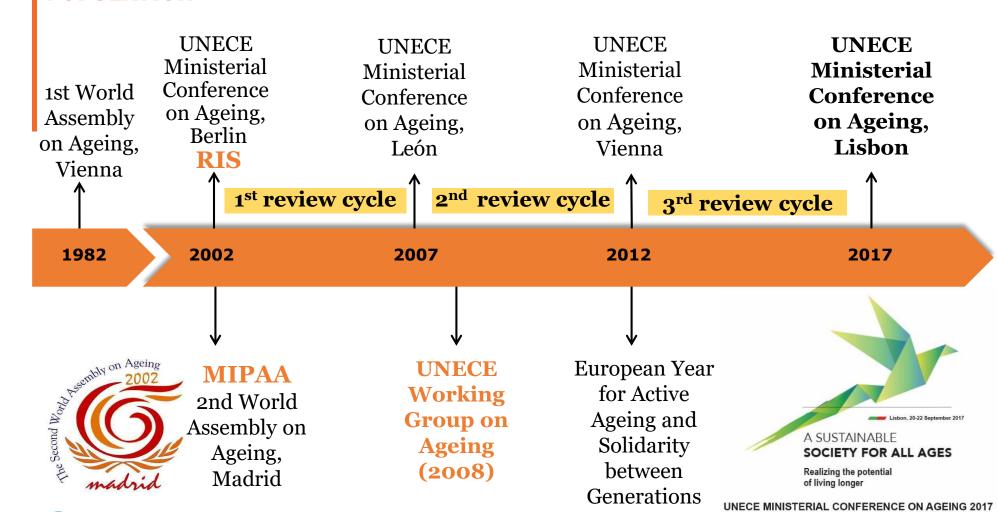


Policy response

Policy framework

From Vienna to Lisbon and beyond







MIPAA

Change in attitude to fulfil potential of ageing



Madrid International Plan of Action on Ageing (MIPAA) and its Political Declaration – Building a Society for all ages

Adopted by 159 governments

Priority themes:

- Older Persons and Development
- Advancing Health and Well-being into Old Age
- Ensuring Enabling and Supportive Environments
 - + Implementation and follow-up





Regional Implementation Strategy (MIPAA/RIS)

10 commitments

OPULATION TO

Adjusted to the needs of the UNECE region with its rapidly ageing population

1	Mainstreaming ageing
2	Integration and participation
3	Economic growth
4	Social security
5	Labour markets
6	Lifelong learning
7	Quality of life, independent living and health
8	Gender equality
9	Support to families providing care
10	Regional co-operation

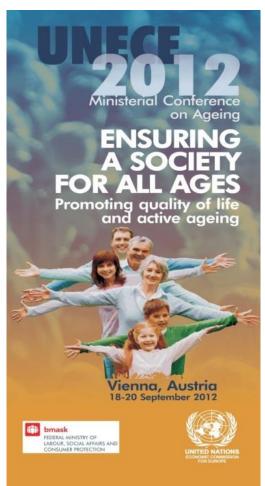


2012 Vienna Declaration

4 goals for the third cycle



POPULATION



Goal 1 - Longer working live is encouraged and ability to work is maintained

Goal 2 - Participation, non-discrimination and social inclusion of older persons are promoted

Goal 3 - Dignity, health and independence in older age are promoted and safeguarded

Goal 4 - Intergenerational solidarity is maintained and enhanced



2017 Lisbon Declaration

3 goals for the fourth cycle



POPULATION

2017 2018 2019 2020 2021



Goal 1 – Recognizing the potential of older persons

Goal 2 – Encouraging longer working life and ability to work

Goal 3 – Ageing with dignity

UNECE MINISTERIAL CONFERENCE ON AGEING 2017



Active Ageing Index





AAI Project

First Phase

January 2012 to February 2013

Second Phase

October 2013 to April 2016

Third Phase

May 2016 to August 2019

- managed jointly by the United Nations Economic Commission for Europe (UNECE) and the European Commission's DG for Employment, Social Affairs and Inclusion (DG EMPL)
- advised by the Expert Group on the Active Ageing Index
- main developer of AAI in 2012 the European Centre for Social Welfare Policy and Research in Vienna (ECV)
- University of the Basque Country currently leads the research work







22
indicators
4
domains



Employment rate

55-59

Employment rate 60-64

Employment rate

65-69

Employment rate

70-74

OVERALL INDEX

DOMAINS

INDICATORS

Active Ageing Index

The Active Ageing Index (AAI) is a tool to measure the untapped potential of older people for active and healthy ageing across countries. It measures the level to which older people live independent lives, participate in paid employment and social activities as well as their capacity for active ageing.







Participation in Society



Care to children and	
grandchildren	
3	

Care to infirm





Independent, Healthy and Secure Living

Access to health

services

Independent living

Financial security

(three indicators)

Physical safety

Lifelong learning



Share of healthy life expectancy at age 55

Capacity and

Enabling

Mental well-being	

Use of ICT

Social connectedness

Е	ducational
ā	attainment

·





Active Ageing Index

- captures various facets of active ageing and indicates how much of the potential of older persons is used
- offers a flexible framework that can be applied to different countries and at national as well as subnational (regional and local) levels
- depicts the current situation and highlights the areas where future gains can be made
- allows to measure progress over time and helps to identify successful policy measures (if calculated regularly)



results

2018 AAI









	(ii)	=		Ö	
Sweden	47.2	45.4	26.0	79.2	71.2
Denmark	43.0	40.6	21.7	78.4	66.5
Netherlands	42.7	36.3	26.6	77.3	64.7
United Kingdom	41.3	39.3	20.7	75.3	63.9
Finland	40.8	35.7	22.6	77.6	63.1
Germany	39.6	39.4	15.9	74.9	63.6
Ireland	39.1	35.4	18.8	75.0	63.2
France	38.6	26.9	26.2	75.4	62.2
Estonia	37.9	44.5	14.3	66.5	53.2
Belgium	37.7	23.8	27.0	73.3	62.8
Czech Republic	36.5	34.2	16.2	71.4	58.7
Austria	35.8	27.2	18.8	77.7	60.0
EU28	35.7	31.1	17.9	70.7	57.5
Cyprus	35.7	30.8	19.4	71.5	54.9
Malta	35.4	25.6	20.9	70.6	60.5
Latvia	35.3	37.9	17.8	57.7	50.2
Luxembourg	35.2	20.2	23.8	74.2	62.2
Italy	33.8	28.0	17.3	68.0	55.9
Spain	33.7	25.7	16.2	71.6	59.7
Portugal	33.5	33.4	11.9	67.7	54.2
Lithuania	33.4	37.9	11.1	65.3	48.5
Slovakia	32.3	26.3	16.1	69.2	52.9
Bulgaria	31.8	30.5	9.7	66.2	55.9
Slovenia	31.1	21.3	15.7	71.0	55.5
Poland	31.0	26.5	13.1	66.1	52.7
Hungary	30.5	27.5	11.6	65.6	51.0
Romania	30.2	28.9	13.6	63.7	44.6
Croatia	29.3	21.2	15.8	64.2	49.4
Greece	27.7	20.6	11.8	63.9	50.0







AAGender gap

Gender gap:

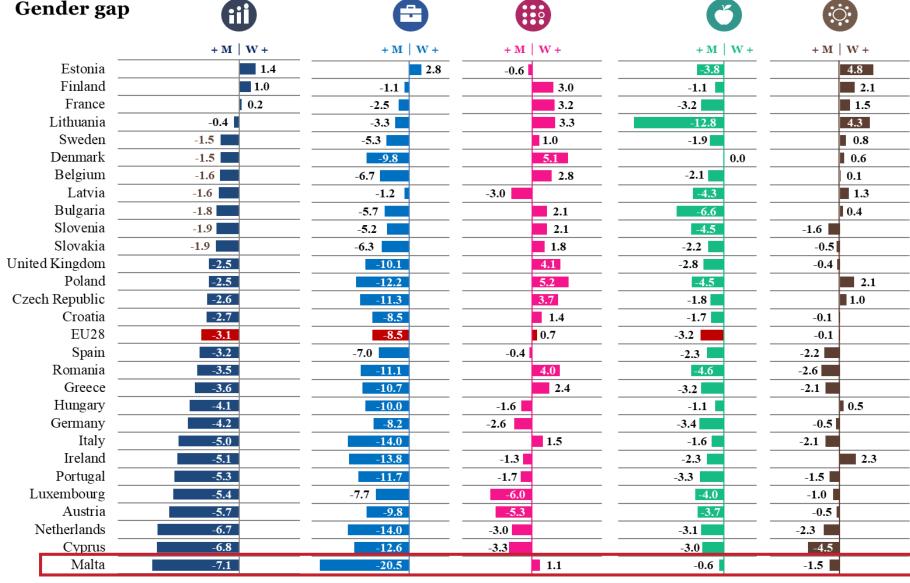
- shows the difference between scores for women and men
- indicates potential for improvement: active ageing should be equally possible for women and men
- varies significantly across domains, the largest gender gap being observed in the first domain







2018 AAI Gender gap

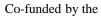






Use of AAI

- Shape/adapt national active ageing policies as well as to monitor their implementation, e.g. Bulgaria, Malta, Republic of Moldova, Russian Federation, Slovenia...
- Monitor implementation of the international (regional) policy framework: 22 AAI indicators included in the statistical annex of the national reports for MIPAA/RIS implementation
- Apply at AAI at a subnational regional and local level, e.g. Germany, Italy, Poland, Spain (Biscay Province, Province of Navarra)
- Increasing number of research studies on AAI













Second International seminar on AAI

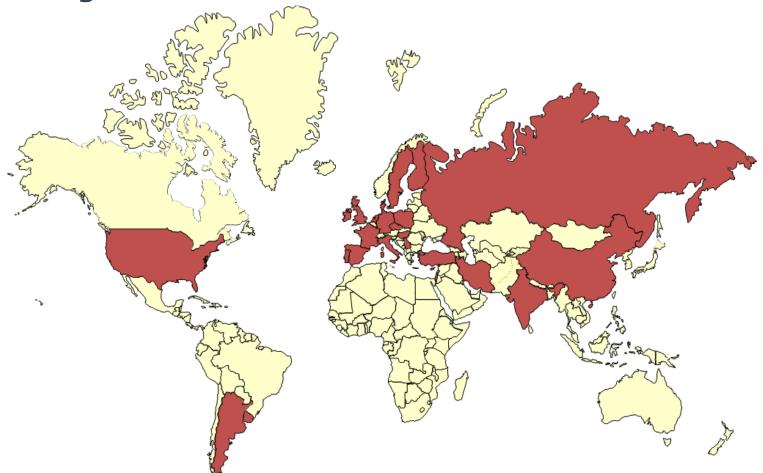
27–28 September 2018, Bizkaia Aretoa, Bilbao, Spain





Promoting research

Origin of seminar submissions 2015 & 2018







Extending the methodology

- ➤ The AAI is "flexible"
- ➤ Non-EU countries/regions:
 - > Lack of indicators
 - > Proxy
 - Multiple indicators
- Comparison OK within methodological frame
- Need caveats and ad-hoc analysis





Population sub-groups Figures refer to Italy, avg 2016=32.2

- > Education matters: low: 23.4; high: 37.0
 - > And difference becomes larger!
- > Gender matters: women: 29.6; men: 35.2
 - > Difference remains stable
- ➤ Geography matters: South: 29.2; North: 33.9
 - > and diverging!
- > Rural/urban, income (given education) matter less

For more information





AAI Wiki

Active Ageing Index 2014 Analytical Report

April 2015















AAI 2014

Active Ageing Index 28 European Union Countries



Thank you!























