Active Ageing Index: Implementation of the project
Since the 10th WGA meeting:

• Guidelines on calculating AAI in non-EU countries and at subnational level
• A study on AAI results for different population groups: Italy
• Ongoing research activities: calculation and analysis of latest AAI results (research consultant)
• National seminar in Warsaw, Poland (June 2018)
• Second international seminar on AAI in Bilbao, Spain (September 2018)
AAI for different population groups in Italy

• Confirming and complementing results for Germany and Poland
• Additional comparison criteria: geographic macroarea and family context
• Highest inequalities are between groups with high and low education (especially between North and South)
• Lowest inequalities are between rural and urban areas

Report will be available from AAI-wiki in December 2018
AAI for men and women in Italy, 2007-2016

Overall AAI Italy
Men
Women
AAI for geographical macroarea in Italy, 2007-2016
AASI for different education level groups by sex in Italy, 2016

<table>
<thead>
<tr>
<th>Education Level</th>
<th>Men</th>
<th>Women</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low</td>
<td>26.7</td>
<td>20.6</td>
</tr>
<tr>
<td>Intermediate</td>
<td>33.3</td>
<td>28.4</td>
</tr>
<tr>
<td>High</td>
<td>39.5</td>
<td>34.1</td>
</tr>
</tbody>
</table>
### AAI by family context for men and women, 2016

<table>
<thead>
<tr>
<th>Family context</th>
<th>Men</th>
<th>Women</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alone</td>
<td>29.4</td>
<td>26.4</td>
</tr>
<tr>
<td>As a member of another family</td>
<td>19.8</td>
<td>18.4</td>
</tr>
<tr>
<td>As a partner in a couple with child(ren)</td>
<td>30.6</td>
<td>24.6</td>
</tr>
<tr>
<td>As single parent living with their child(ren)</td>
<td>29.5</td>
<td>23.8</td>
</tr>
<tr>
<td>As a partner in a couple without child(ren)</td>
<td>30.5</td>
<td>24.6</td>
</tr>
<tr>
<td>Other</td>
<td>23.1</td>
<td>20.4</td>
</tr>
</tbody>
</table>
Second International seminar on AAI, 27-28 September 2018, Bilbao, Spain

- ~145 participants from 37 countries, international and regional organisations and CSO
- 37 papers presented, including 14 posters
- Seven researchers awarded for best papers and posters
- Strong focus on inequalities in active ageing
- Presentations and posters available from http://www.unece.org/index.php?id=49105
Promoting research
Origin of seminar submissions 2015 and 2018
Building Evidence for Active Ageing Policies

Active Ageing Index and its Potential

- Addresses the challenges facing a growing international elderly population
- Discusses the impact of the Active Ageing Index and its uses
- Examines how best to facilitate healthy and active aging

This book provides multinational evidence on active and healthy ageing. It generates authoritative new knowledge for mutual learning and policymaking in addressing challenges linked with population ageing. The authors discuss how to achieve better active ageing outcomes through appropriate policies including addressing life course determinants of active and healthy ageing. The chapters are distinctive in their focus on quantitative analysis of active and healthy ageing based on a first-of-its-kind composite measure, the 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)
- main developer of AAI in 2012 — the European Centre for Social Welfare Policy and Research in Vienna (ECV)
- advised by the Expert Group on the Active Ageing Index
Main activities for 2019

• Pilot study at subnational level in Romania
• Revision of results in the Republic of Moldova
• Launching the 2018 AAI
• Analytical report on AAI trends 2008-2016
• National seminar (country to be decided)
• Development of a web-tool
• Stakeholder meeting in June 2019
Thank you