







13th Conference European Sociological Association (Un)Making Europe: Capitalism, Solidarities, Subjectivities RN01_01a_IC: Active Ageing & Wellbeing

Spanish elderly are reflecting on their active ageing. How their views differ from the scientific literature and policy making?

V Rodriguez, G Fernandez-Mayoralas, F Rojo-Perez (CSIC)

ME Prieto-Flores (UNED)

Athens, aug. 30, 2017

This paper has been funded by: (1) R&D Programme on "Active Ageing, Quality of Live and Gender (ENCAGE-CM)" (R. Madrid/ESF; ref. S2015/HUM-3367; Coord. G. Fernández-Mayoralas). (2) "Building Active Ageing in Spain (ENVACES)" (MINECO/FEDER/UE, ref. CSO2015-64115-R; PI: F. Rojo Pérez). (3) "Active Ageing in Latin America (ENACTIBE)" (MINECO; ref. CSO2015-71193-REDT; IP: V. Rodríguez Rodríguez).

OUTLINE

- Introduction: literature remarks
- Objective
- Data
- Some results
 - General mapping
 - Major domains
- Conclusions

Introduction

- Active Ageing (AA) follows the WHO paradigm (2002)
- Lack of consensus and clarity about the concept
- Some features of the concept
 - polysemous in nature related to different theories
 - constructed from multiple components
 - correlated with other general concepts (wellbeing, quality of life)
 - wrapped in confusion and tensions with other concepts given the complexity and ductility, and barriers for its definition and use
 - hardly and differently operationalized, depending on application in scientific, political or functional area

Introduction

- Close concepts to AA in literature
 - Healthy, coming together with AA in general and affecting social participation
 - Successful, focussing in relations and activities to achieve life satisfaction at retirement
 - Productive, assessing the economic value of time available for activities

AA is:

- Built on a positive view of ageing,
- Looking at health, functioning and social participation,
- And centred in behavioural, social, economic, cultural, determinants

Introduction

- Close concepts to AA in literature
 - Healthy, to collide with AA in general and to affect social participation
 - Successful, focussing in relations and activities to achieve life satisfaction at retirement
 - Productive, assessing the economic value of time available for activities
- AA is built in
 - A positive view of ageing,
 - Looking at health, functioning and social participation,
 - And centred in behavioural, social, economic, cultural, determinants

Objective

- To analyse how older-adults in Spain build their active ageing (lay-perspective)...
-by studying
 - dimensions,
 - factors,
 - and consequences that derive from THE WAY
 THEY DESCRIBE their living

Why a lay-perspective?

- Less interest in literature, in comparison with driven-theory approaches
- Looking for its usefulness
 - To contrast scientific strategies and culturallyoriented scenarios
 - To provide with new contents to theories
 - To inform public policies and interventions if layand scientific approaches are matching
 - To enhance our understanding on AA among older adults, giving voice to elderly without previous theoretical basis and grounded on their own experiences

Why a lay-perspective?

It is based on simple questions

Reichstadt et al. 2010: How would you define successful aging?; What is important to aging successfully?

Romo et al. 2012: "Researchers have come up with the term 'successful aging.' What comes to mind when you hear that term?"

ELES, 2015: What do you understand when we talk about active ageing?

- By doing this some general results arise: AA
 - ...is a multidimensional construct, with a different composition than that in theoretical accepted models
 - AA lay definitions offer more components (aver.:7,3) than scientific ones (aver.: 2,5) (Hung et al.,2010)
 - AA lay-defined components are closer to personal and social spheres

Methodology

- Ageing in Spain Longitudinal Study, ELES 2015
- In-depth interviews: 9 persons in charge of selected civil society organizations in Spain
 - Institucionally-driven:
 - CAUMAS: Associations of Older scholars attending University Programs for the Elderly
 - "For a million steps" Project (Andalucía)
 - Self-organized and sectorial:
 - SECOT (Seniors for Technical Cooperation)
 - AMES (Women for a Healthy Ageing)
 - ADECUR (Cultural and Sport Association of Pensioners, Las Rozas)
 - FACOM (Culture and Leisure for the Elderly Association)
 - Yayoflautas (Outraged Elders)
 - Company/Administation:
 - Telefónica Elderly Association
 - Central Government Elderly Association

Methodology

- 7 focus groups, with 50 participants older than 50
- Criteria for participants selection: age and gender, economic activity (former or current), area of residence
- Areas of interest
 - AA 'lay' definition
 - Activities done, motives for doing
 - Individual or social background for initiate/maintain/ cease activities
 - Effects
 - Family and environment supporting activities
 - AA and quality of life in old age
- Atlas.ti v8 to construe interviewees discourses

Factor Analysis (Principal Components Method)

0.769

0.534

0.505

0.831

Variables on spare/associative participation activities

Cultural activities (e.g.: going to the cinema, theatre, exhibitions)

Educational activities (e.g.: studying, doing courses, learning new things)

Going on excursions or sightseeing, travelling

Activities performed in the residential area(e.g.: walking, going to the park, going to the sports centre, meeting neighbours, etc.)

Activities performed in the domestic environment (e.g.: gardening or vegetable gardening, DIY, handicrafts, sewing, knitting, etc.)

Social activities (e.g., going to the senior citizens centre, going out for lunch and supper, getting together with friends, going to a party)

Associative participation (e.g., social, political neighbourhood or community, sports or other type of voluntary work)

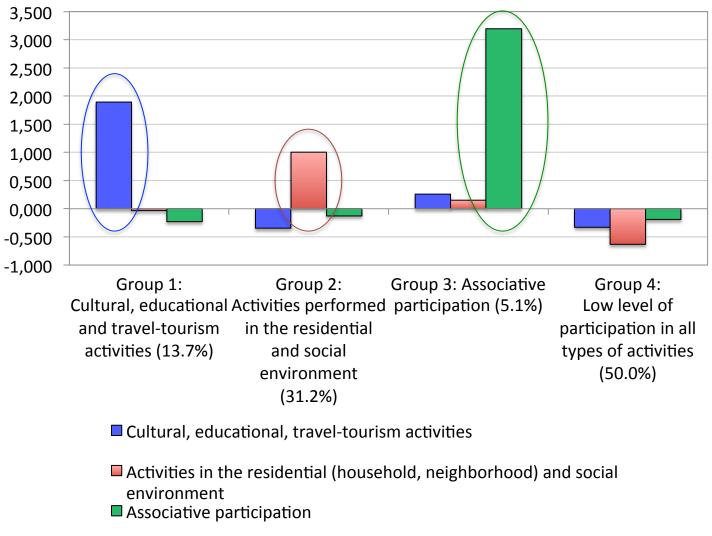
Principal Components



Activities in the residential (household, neighbourhood) and social environment (16.6%)

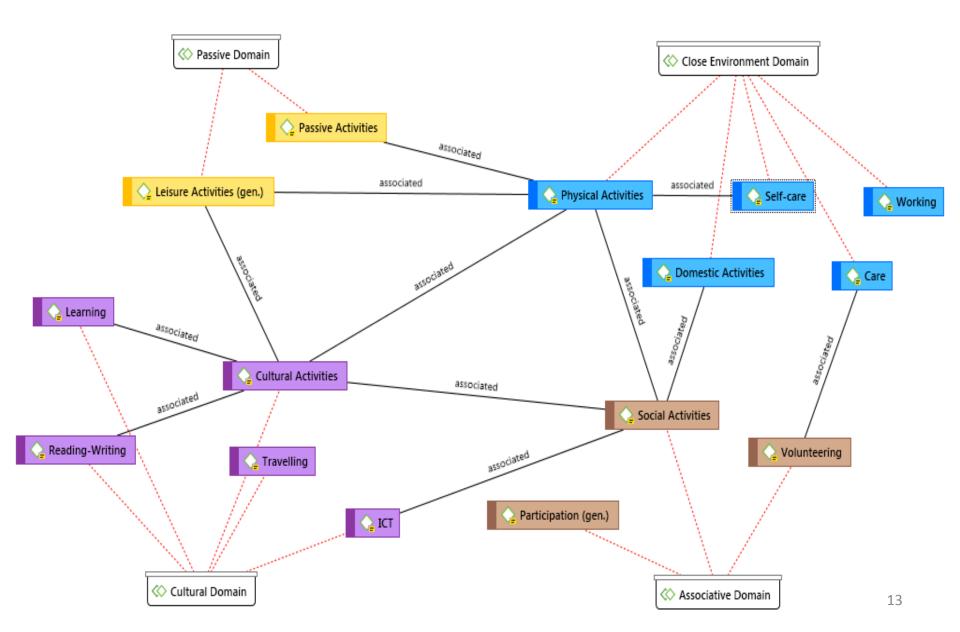
Associative participation (15.1%)

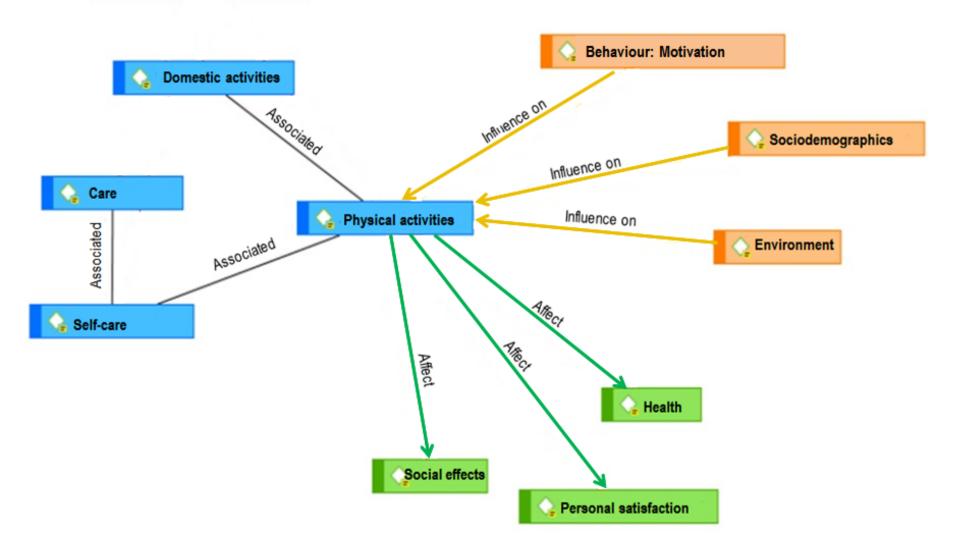
Classification of subjects through Cluster Analysis



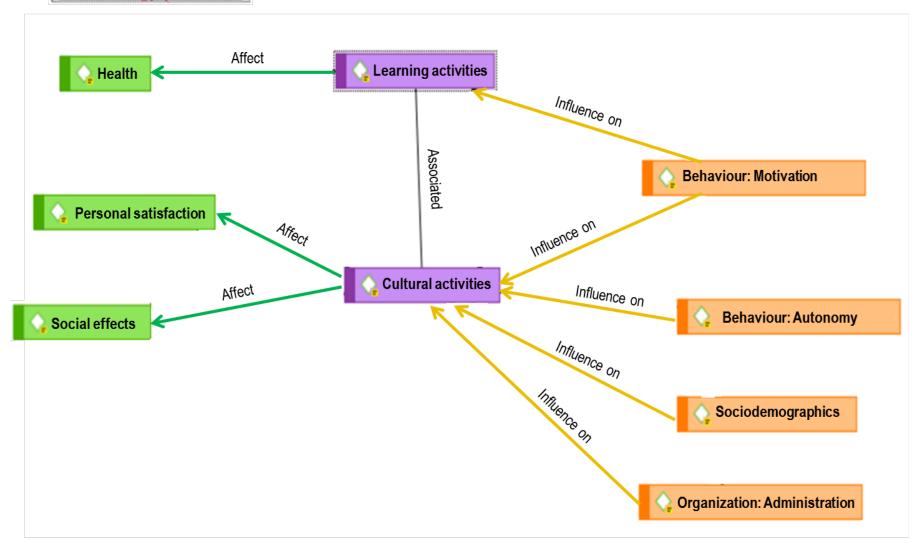
The Discriminant Analysis technique was used to validate the individuals' classification, meaning that 97% of original grouped cases were correctly classified.

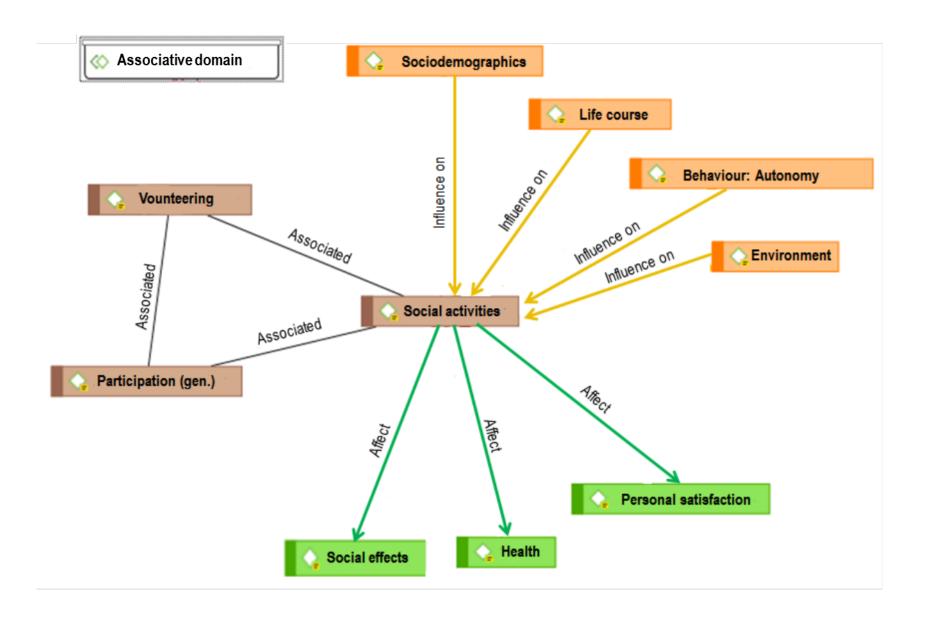
Major domains identified in QA





Cultural domain





Passive domain

- Contrasted profile built over two poles:
 - Many declare an almost complete passivity (watching TV at home, going to bar, playing cards)
 - Many others perform a low level of activity, not fully defined and diversified
- Factors playing a role
 - Gender: men (going out home), women (house chores and social meetings, looking for autonomy)
 - Environment: rural vs. urban
- Some verifiable effects
 - Capacity to decide as retired
 - Harmful impacts on health
 - Reinforcement of retirement in contrast to working life

Conclusions

- AA is a general concept to approach the way people spend their spare time: 'easy' to be defined, 'difficult' to be operationalized
- Lay perspective is uncommon, but rich and useful to compare with research and policy views
- Older adults in Spain show a diverse and complex behaviour regarding their AA, mainly in qual analysis
- Four dimensions emerge from interviewees discourses, ranging from the 'passive' to the more 'active'
- Personal motivation, family, society, environment, life satisfaction,... are common references in their discourses
- Further research must be addressed to a deeper understanding of how AA is valued by individuals and how is managed by research and policy makers
- Research limitations are present in the analysis

Thanks for your attention

Time for questions