Sport participation in the EU: trends and differences

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Decline to bac capital and environments and the situation ling less time doing sports

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BOWLING

Robert D. Putnam

HENITI

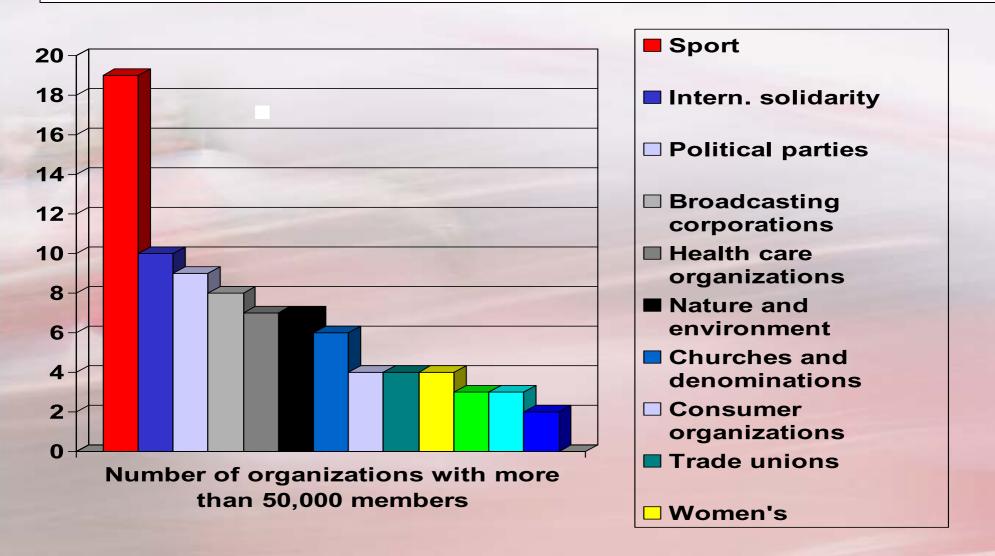
 More and more bowling alone in stead of bowling together

The importance of social capital

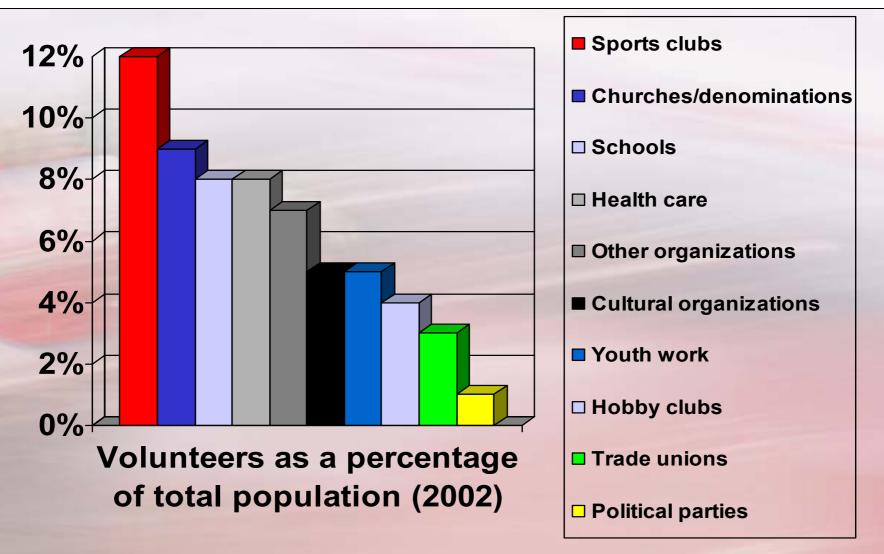


- Making people more trusting and trustworthy
- Making people more active in society
- Making people fight illness more effectively
- Making trusting connections to others
- Resolving collective problems

Active club membership in no field as extensive in Dutch society as in sport



Volunteering in no field as extensive in Dutch society as in sport



Treaty establishing a constitution for Europe

- Article I 17
 - The Union shall have competence to carry out supporting, coordinating or complementary action in the field of sport.

• Article III – 282

 The Union shall contribute to the promotion of European sporting issues, while taking account of its specific nature, its structures based on voluntary activity and its social and educational function.



Focus attention on the data:

- What is the sport participation level?
- Is sport including all people?
- Which trends can be observed?

Research questions

- 1. To what extent are data on sports participation collected in the EU and its member states?
- 2. What is the scale and nature of sport participation in the EU and its member states?
- 3. Which trends and differences may be identified in this respect?

Research questions

- 4. What are the key drivers of sports participation?
- 5. What are the research gaps with respect to sport participation trends and differences in the EU?

Research methods

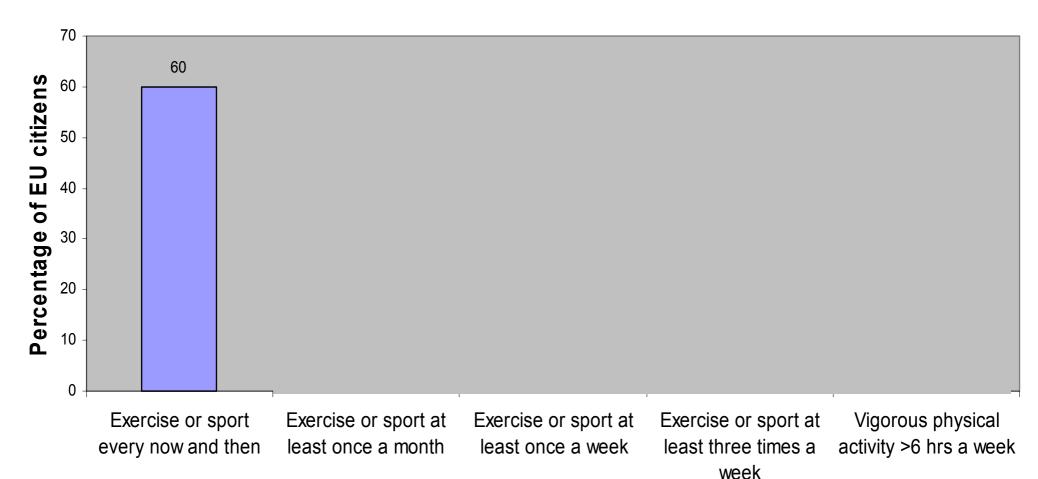
- Collection and analysis of existing data on sport participation
 - Pan European sport participation surveys
 (Eurobarometers, COMPASS, HETUS, IPAQ)
 - National sport participation surveys and membership figures (with the help of researchers/contact persons in 25 member states)
- Literature study on key drivers



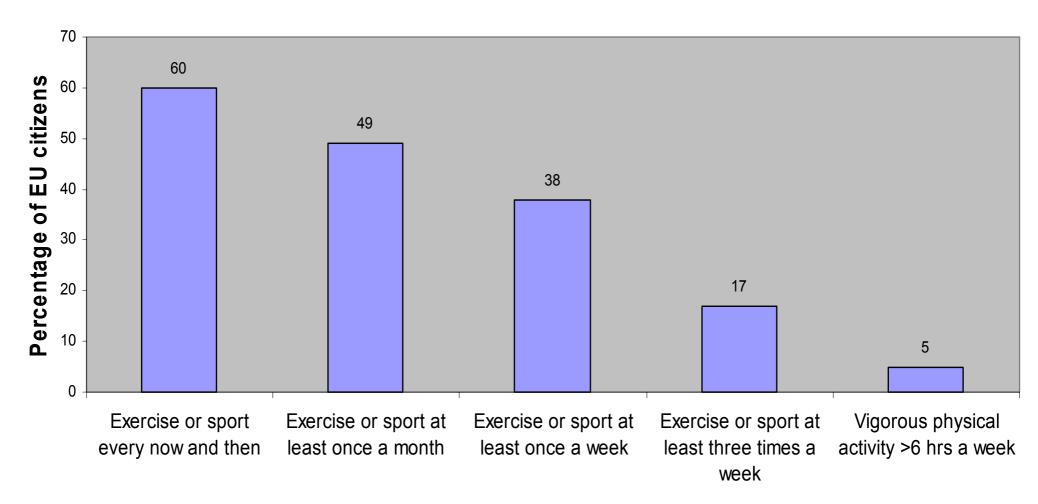
Levels of sports participation in the EU



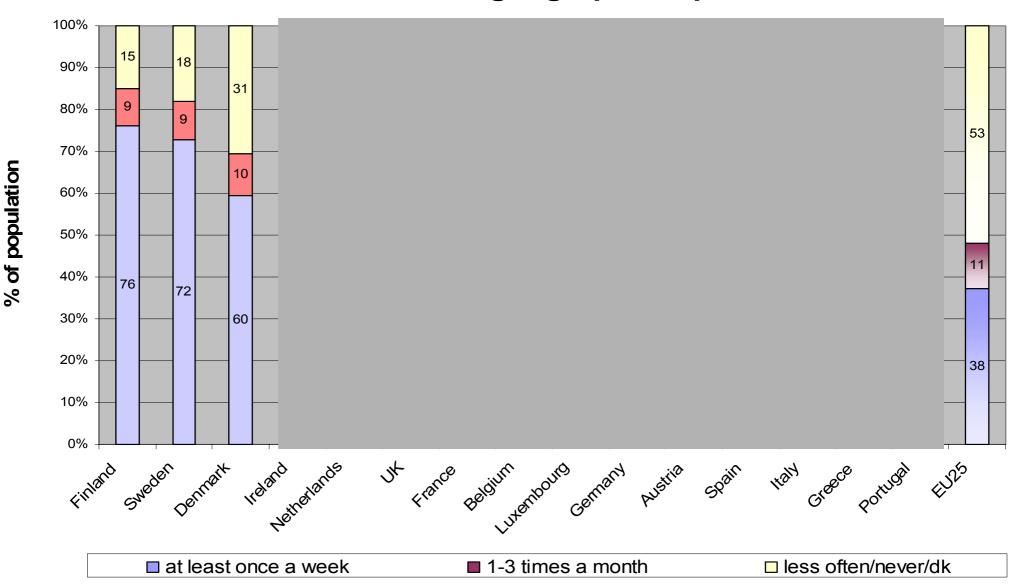
Sports participation level strongly depends on definition of terms. The margins are often set very low.



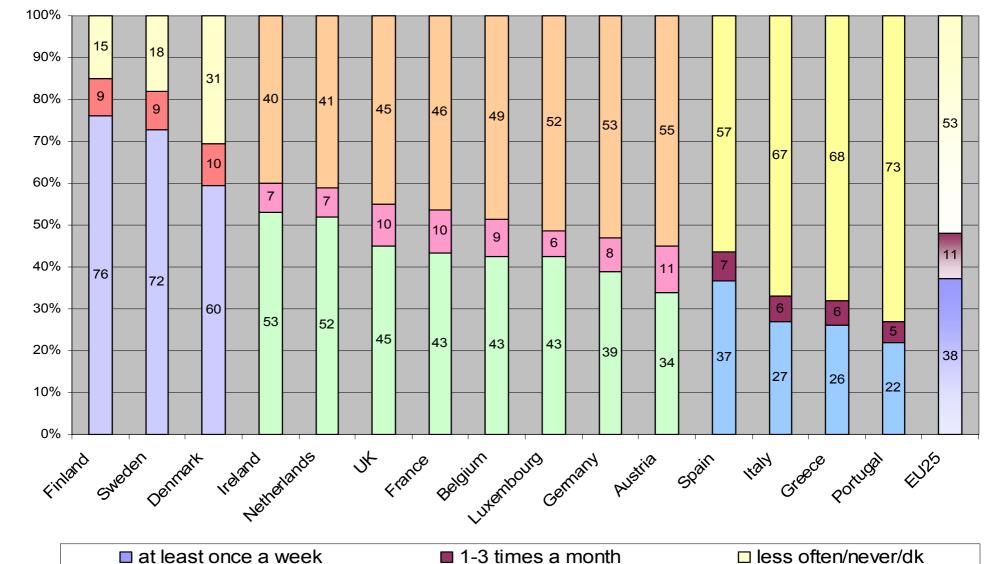
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Sport participation in 15 EU member states, 15 years and over (2003). Big differences between member states, with a clear geographical pattern.

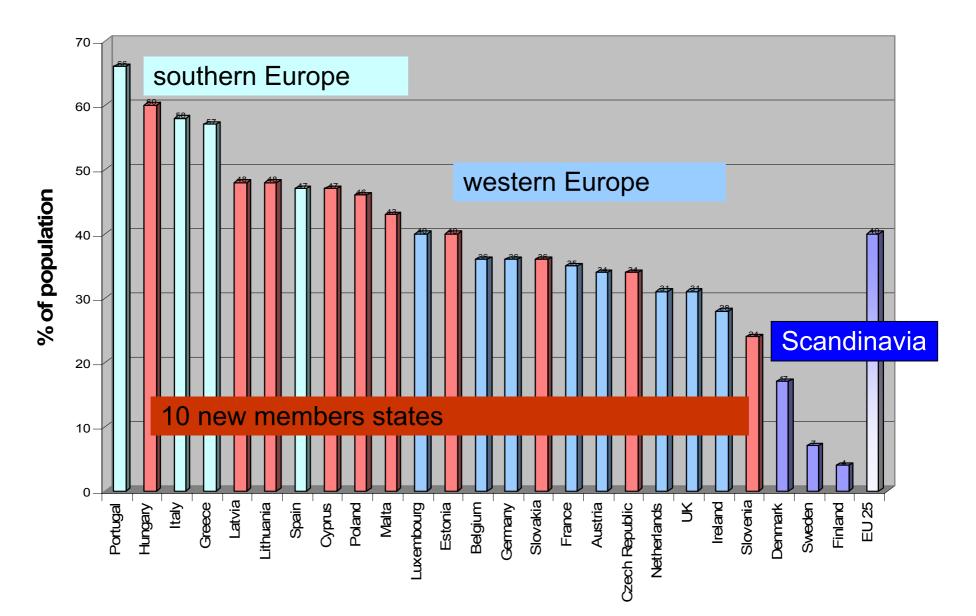


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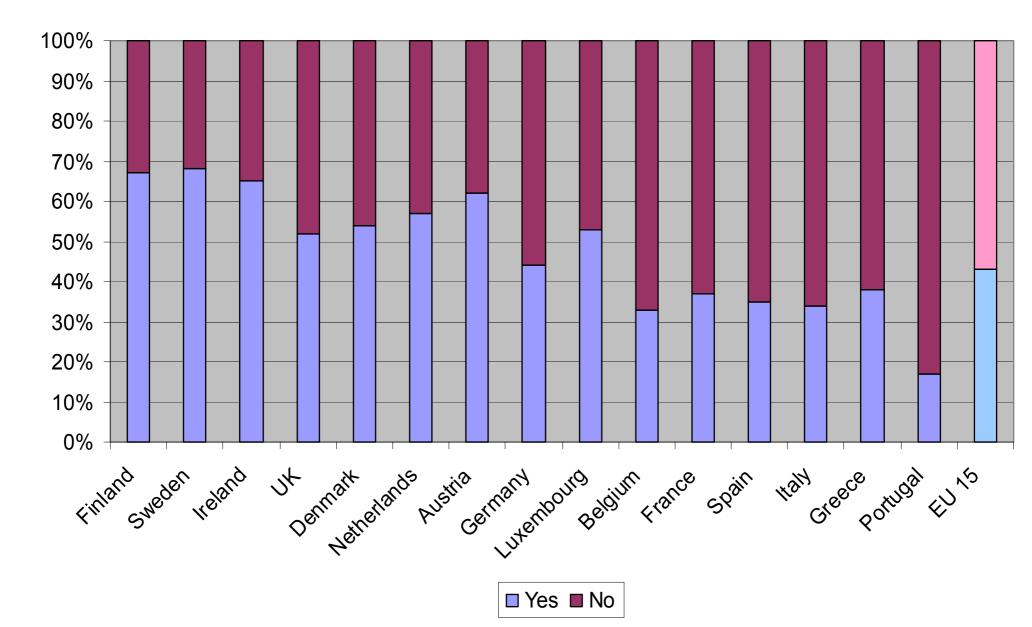
% of population

No participation in exercise or sport in 25 member states in 2004 (>15 years). New member states do not close up the ranks.

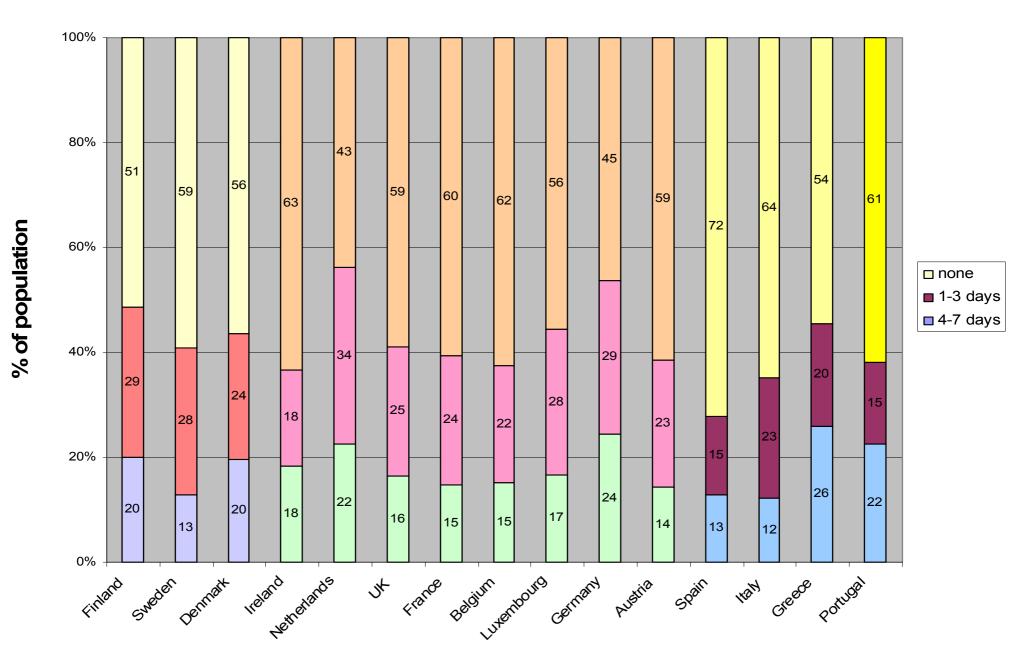


1997 Meets PA Recommendation		1997 Recreational PA in typical week		1999 Free time spent on sport and PA		2003 Exercise or play sport		2004 Exercise or play sport	
1	Sweden	1	Finland	1	Sweden	1	Sweden	1	Finland
2	Finland	2	Sweden	2	Finland	2	Finland	2	Sweden
3	Ireland	3	Austria	3	Denmark	3	Denmark	3	Denmark
4	Austria	4	Ireland	4	Austria	4	Ireland	4	Ireland
5	Netherlands	5	Netherlands	5	Luxembourg	5	UK	5	Netherlands
6	Denmark	6	Luxembourg	6	UK	6	Netherlands	6	UK
7	Luxembourg	7	Denmark	7	Netherlands	7	Austria	7	France
8	UK	8	UK	8	France	8	Luxembourg	8	Belgium
9	Germany	9	Germany	9	Germany	9	Germany	9	Luxembourg
10	Greece	10	France	10	Ireland	10	France	10	Germany
11	France	11	Spain	11	Italy	11	Belgium	11	Austria
12	Spain	12	Italy	12	Spain	12	Italy	12	Spain
13	Italy	13	Belgium	13	Belgium	13	Spain	13	Italy
14	Belgium	14	Greece	14	Portugal	14	Portugal	14	Greece
15	Portugal	15	Portugal	15	Greece	15	Greece	15	Portugal

Meets the PA recommendation (>30 minutes per day), 1999

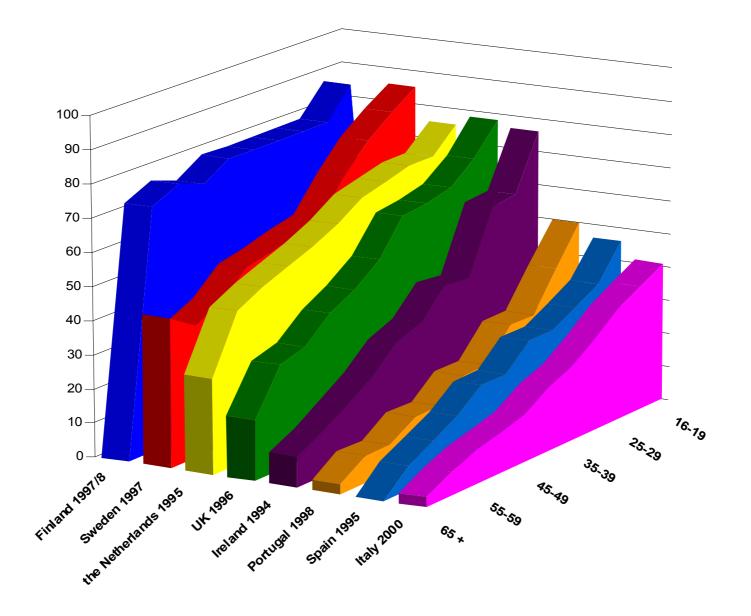


Participation in vigorous physical activities in a typical week

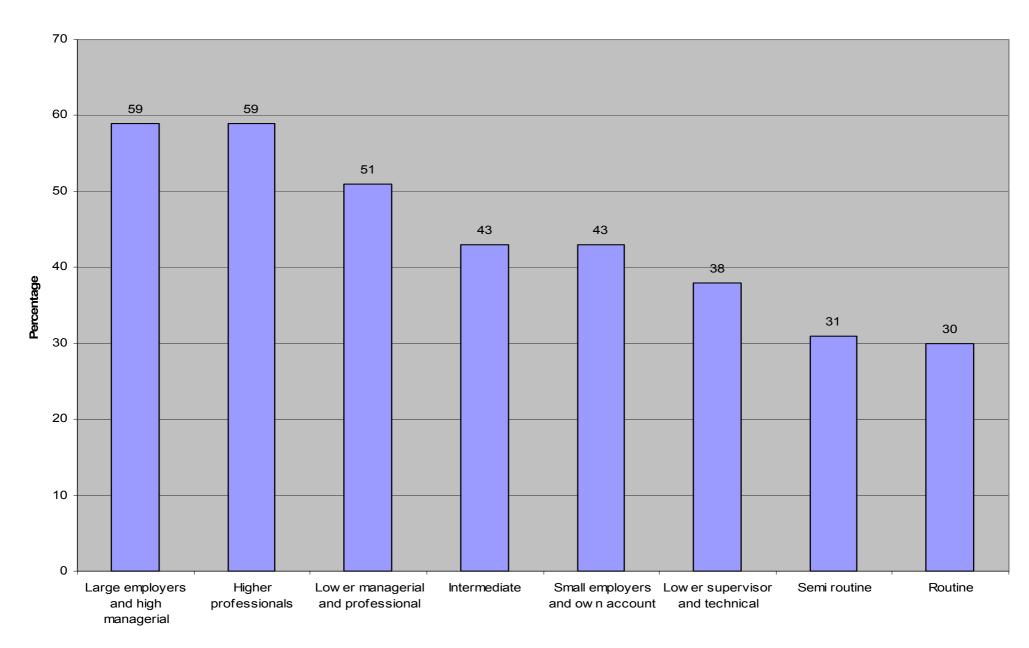


Differences in sports participation between social groups

Sport participation at least once a year by age groups in eight COMPASS pilot countries



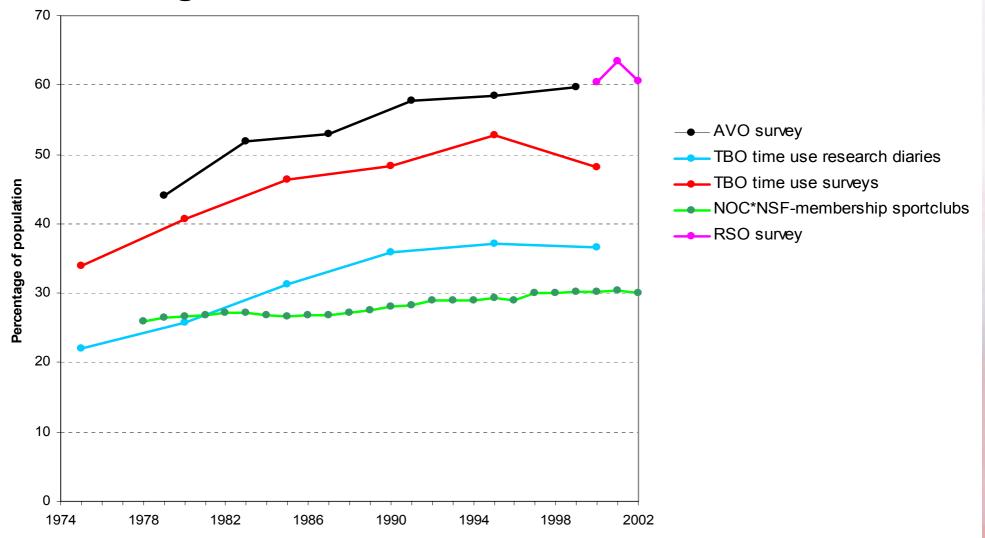
Sport participation at least once a year by SES in the UK



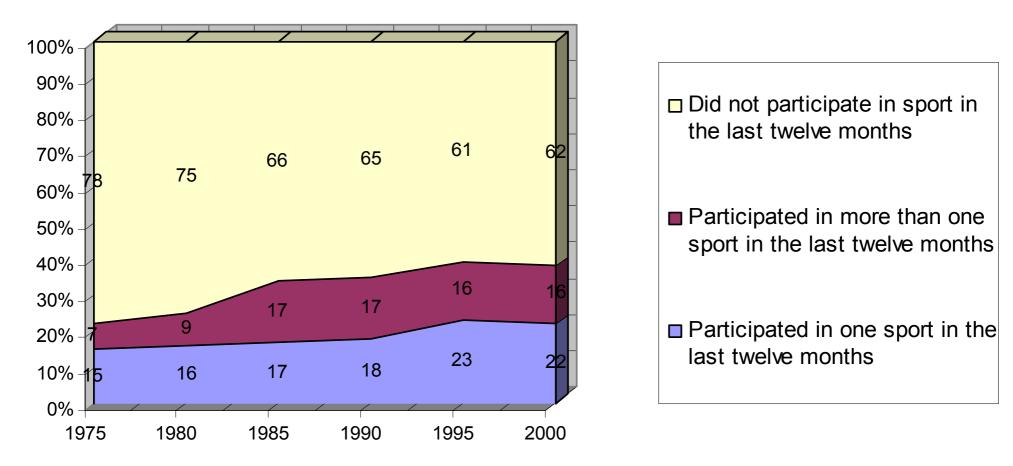
Trends in sports participation



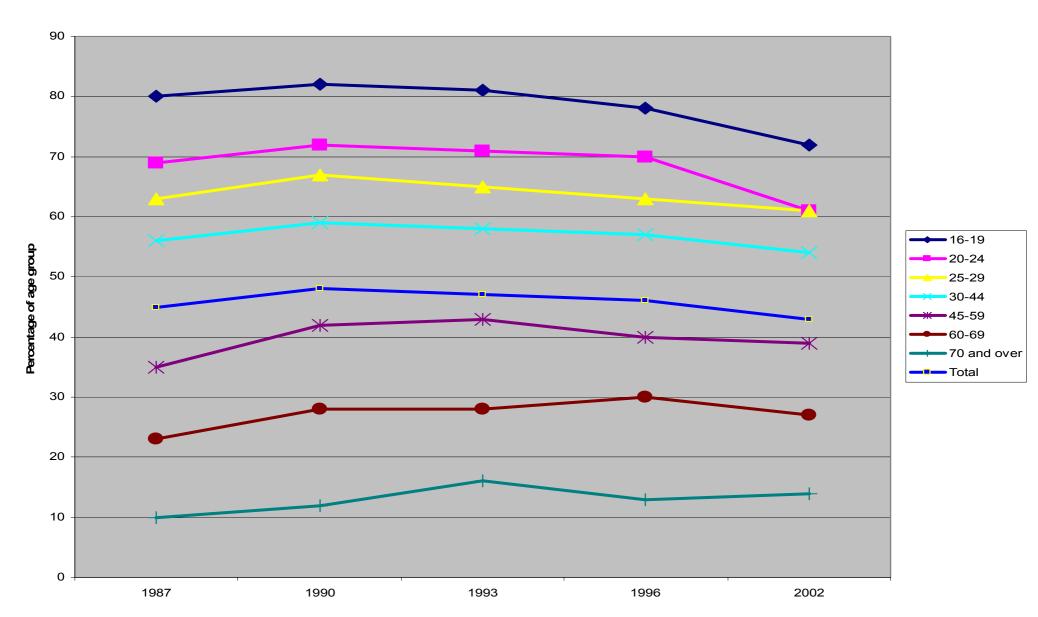
Change of direction in sports participation: stagnation or decline in the Netherlands



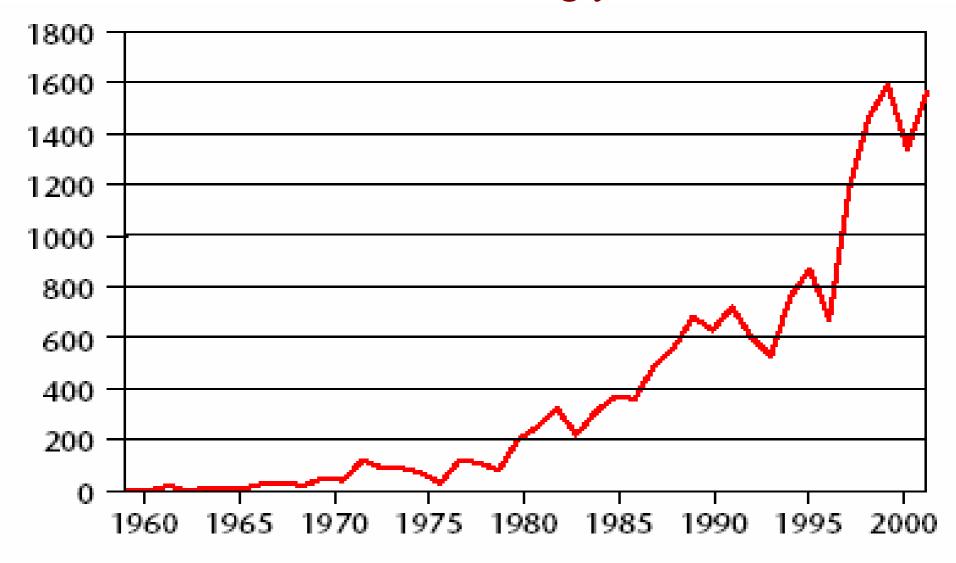
Also stagnation in growth of sport participation in Spain



Decrease of sport participation in the UK among almost all age groups



However, the number of private health clubs in the UK has strongly increased



Source: Leisure Database Company



Key drivers of sport participation



Personal factors

- Determinants:
 Motives:
- Self-efficacy
- Perceived pleasure
- Perceived barriers

- Have fun
- Belong to a group
- Learn skills/techniques
- Experience success
- Getting fit and healthy
- Getting a 'good' body
- Relaxation

Motives for non-sportsparticipation

- Lack of time
- Lack of energy
- Lack of interest
- Lack of money
- Lack of facilities
- Having no partner

- Lack of support Having no transport
- Lack of skills
- Lack of success
- Lack of health
- Fear of injury

Interpersonal factors

- Cultural stereotypes (age, gender)
- Education
- Sporting behavior of parents
- Physical education
- Coaches/trainers
- Peers
- Key life events

Environmental factors

- Traffic volume
- Availability of footpaths and cycle paths
- Availability of sport and leisure facilities
- Access to nearby sports clubs



Societal factors

- 'Sport for all' campaigns were successful because they corresponded with wider economic and sociocultural developments:
 - Increase in affluence and leisure time
 - Expansion of higher education
 - Levelling out of income differences
 - Individualisation and informalisation of interpersonal relations
 - Emancipation of women, youth, elderly, etc.

Intervention strategies

- From 'sport for all' campaigns to 'health enhancing physical activity' interventions
 - Less directed at sport and exercise; more at physical activity.
 - Focus of attention shifted from young people to adults and the elderly.
 - Focuses less on infrastructure and more on individual mentalities.

Towards a differentiated policy

- European regions
- Gender
- Age groups
- Levels of educational attainment
- Social class
- Residential area



Thank you for your attention!



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