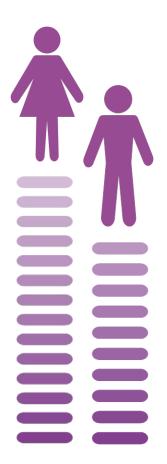


Planning of the Gender Equality Index 2019 Focus on work-life balance

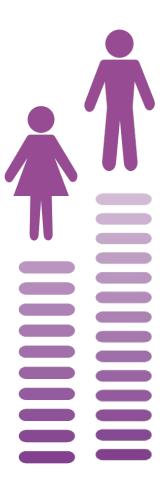
Marre Karu 26/04/2018
Expert's Forum







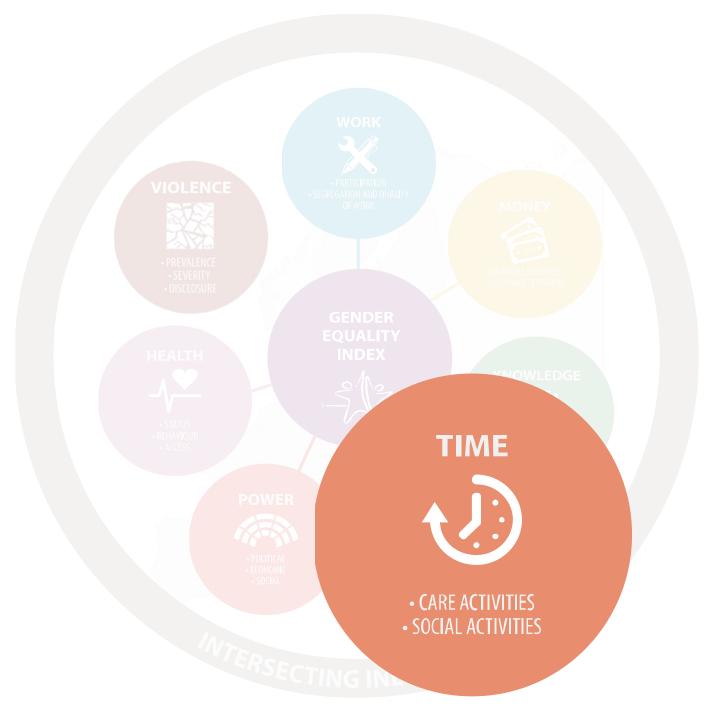
Gender gaps adjusted for levels of achievement







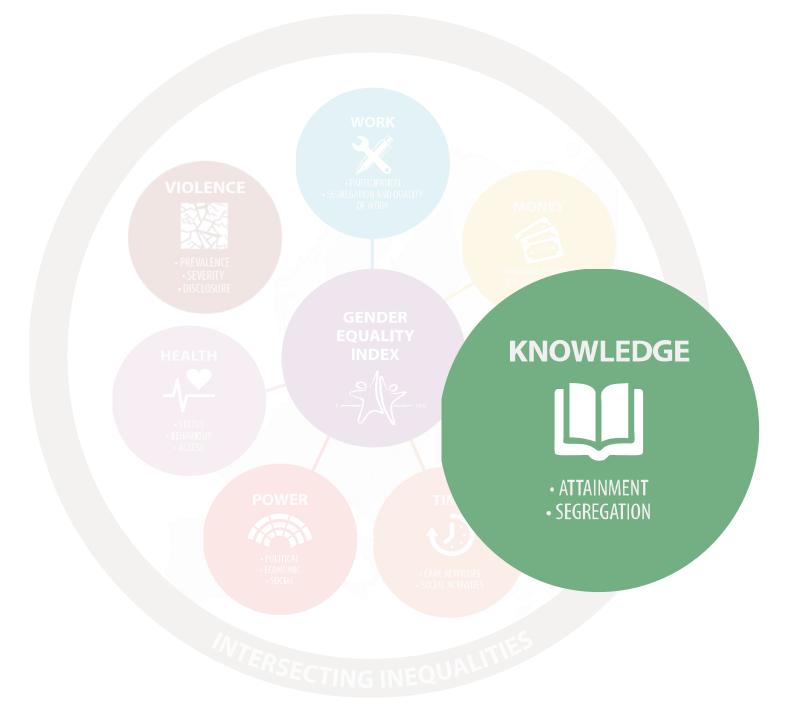






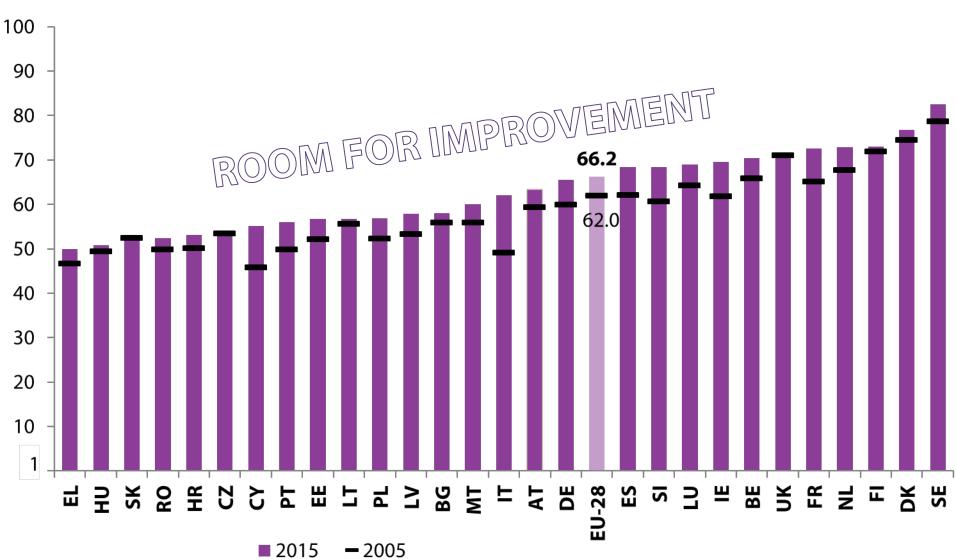


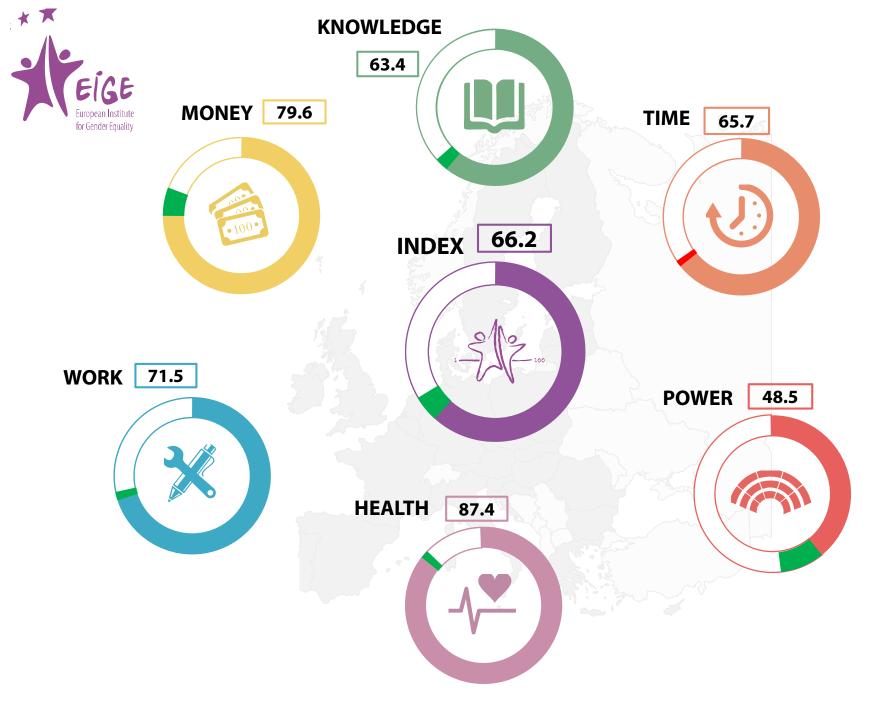






Gender Equality Index 2017







Gender Equality Index 2019 and work-life balance

- 1. Update of the Gender Equality Index and developments since 2005
- 2. Further focus on three domains from work-life balance perspective
 - Domain of Time
 - Domain of Work
 - Domain of Knowledge
- 3. Additional indicators to give a further work-life balance context

The purpose of the focus on work-life balance is to

- give more understanding of the connections between work-life balance and gender equality in the EU
- show how different aspects of work-life balance are interconnected
- provide policy context



Focus on domains of time, work and knowledge

DOMAIN OF TIME

- People caring for and educating their children, grandchildren, elderly or people with disabilities
- 2. People doing cooking and/or housework
- 3. Sporting, cultural or leisure activities
- 4. Voluntary or charitable activities

DOMAIN OF WORK

- 1. FTE employment rate
- 2. Duration of working life
- Ability to take an hour off during working hours for personal or family matters
- 4. (Segregation)
- 5. (Career prospects)

DOMAIN OF KNOWLEDGE

1. People participating in formal or nonformal education and training

Development of gender differences over time

Intersectional perspective

- Age
- Family type/children
- Migration background
- Dis/ability
- Education

Life-course perspective

Differences by sector/occupation



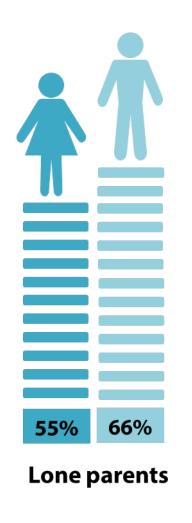
Example of intersectional approach

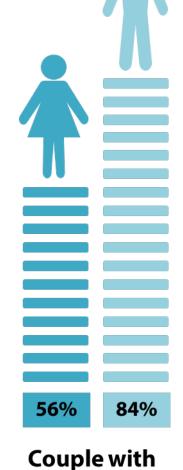


FTE employment rate for women is 40%, for men 56%

Participation in employment is particularly low for

- women with disabilities
- women with low education
- women with children



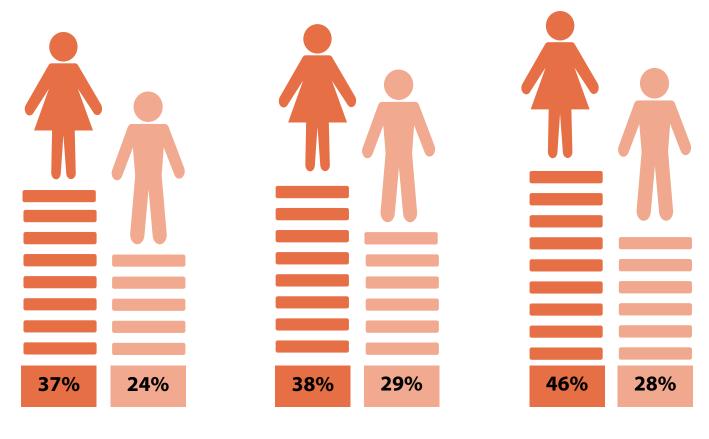


children



Example of intersectional approach

Unpaid care is higher among non-EU born women



National born

Born in the EU

Born outside of the EU



Possible additional topics (1)

Employment

- Employment rate
- Part-time work
- Reasons for inactivity or part-time work
- Re-integration to labour market after longterm breaks
- NEET for family reasons

Flexible working arrangements

- Actual and desired working hours
- Spill-over effects from life to work
- Flexible working time arrangements
- Working time autonomy (control)
- Unusual working hours, predictability
- Satisfaction with working time

Impact on family life

- Spill-over from work to family
 - No sufficient time for children
 - Too tired to do housework
 - Working at free time etc.
- Fertility and postponement of children

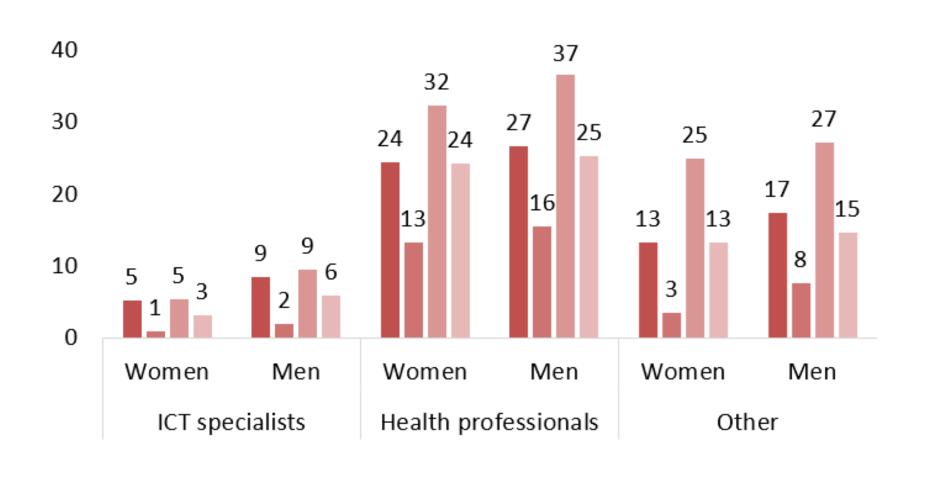
Possible perspectives

- Intersectional perspective
- Life-course perspective
- Differences by sector/occupation



Example of occupational/sectoral appoach

Atypical hours are less common in ICT



Night

Saturday

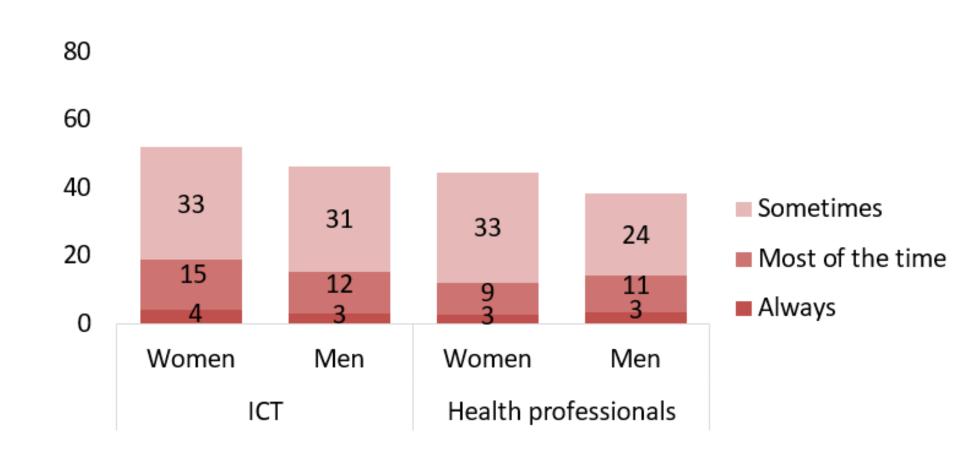
Sunday

Evening



Example of occupational/sectoral appoach

Spill-over: keep worrying about work when not working





Possible additional topics (2)

Time-use: additional

- Total working hours (paid + unpaid, including care and volunteering)
- Carers in paid work/not in paid work

Public services and infrastructure

- Childcare services
- Out-of-school care
- Care for disabled and elderly
- Availability of public transport

Policy measures

- Leave provisions and take-up
 - Paternity, maternity, parental leave
 - Carer's leaves
- Eligibility rules and coverage of leaves
- Barriers for using leaves
- 'Care gap'
- Early retirement schemes and use of early retirement

Life-long learning

- Studies/training, work and life balance
- Provision by employers
- Reasons for not participating, including care/family reasons

Possible perspectives

- Intersectional perspective
- Life-course perspective
- Differences by sector/occupation



For discussion

- What are the most crucial aspects of work-life balance that the Gender Equality Index analysis should tackle?
- Where are the largest gaps in information and knowledge? What is feasible to cover?
- What issues need more attention than they have received so far?