

Access to Childcare and Home Care Services Across Europe

DATE

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VENUE

ESRI, Whitaker Square,
Sir John Rogerson's Quay,
Dublin 2

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Background

- Social exclusion “...depends not only on income but **also on access to services.**” (UN declaration, 1995); “service exclusion” (Fisher & Bramley, 2007).
- Poverty and social exclusions connected to **barriers** to full participation in the labour market, including presence of
 - Children in need of care; Labour supply effect, 10% increase in CC cost=> ½ hour weekly reduction maternal work (Russell, 2018).
 - People who need help – physical or mental ill-health conditions; Mixed results in terms of labour market outcomes. Hours in care (+20) reduce likelihood to work(Carmichael and Charles, 1998). Australian data found no effect (Leigh, 2010).
- Positive effect on child development, quality of life for recipient & carer, cost to society.
- We focus on two services throughout
 - Childcare
 - Home care for those needing help

Research questions

- What is the distribution of unmet need for care services across countries?
- Which vulnerable groups have the least access to care services?
- Is there evidence that lack of access to care services leads to deprivation when other characteristics are controlled?
- Is there evidence that lack of access to care services inhibits access to the labour market when other characteristics are controlled?

Data and analysis

- Data
 - EU-SILC 2016. Module on access to services
 - 11 countries into 4 welfare regimes
- Sample definition
 - **Childcare:** all individuals in households with children aged 12 or younger.
 - **Home care:** all individuals in households with people who need help (long-term physical or mental ill-health, infirmity or because of old age)
- Implications for causality
 - Cross-sectional data can show us associations, but cannot establish direction of cause.

Vulnerable groups

Social risk groups: differences in access to the market because of non-market factors such as

- Personal resources (disability, illness)
- Non-work caring responsibilities (parents, esp. mothers & lone parents)
- Life-cycle stage (children, those beyond retirement age)
- 4 groups (lone parents; households with someone with a disability; working age households; older households)

Social class groups: differences in resources.

- Discussed in detail in the report, omitted here

Childcare

(in households with children 12 years old
or younger)

Childcare types

At least 1 hour of childcare per week (more than one type possible)

Formal childcare:

- Childcare at crèche etc.
- After school centre based care

Childminder:

- Childcare by a professional child-minder at child-minder's home or at child's home

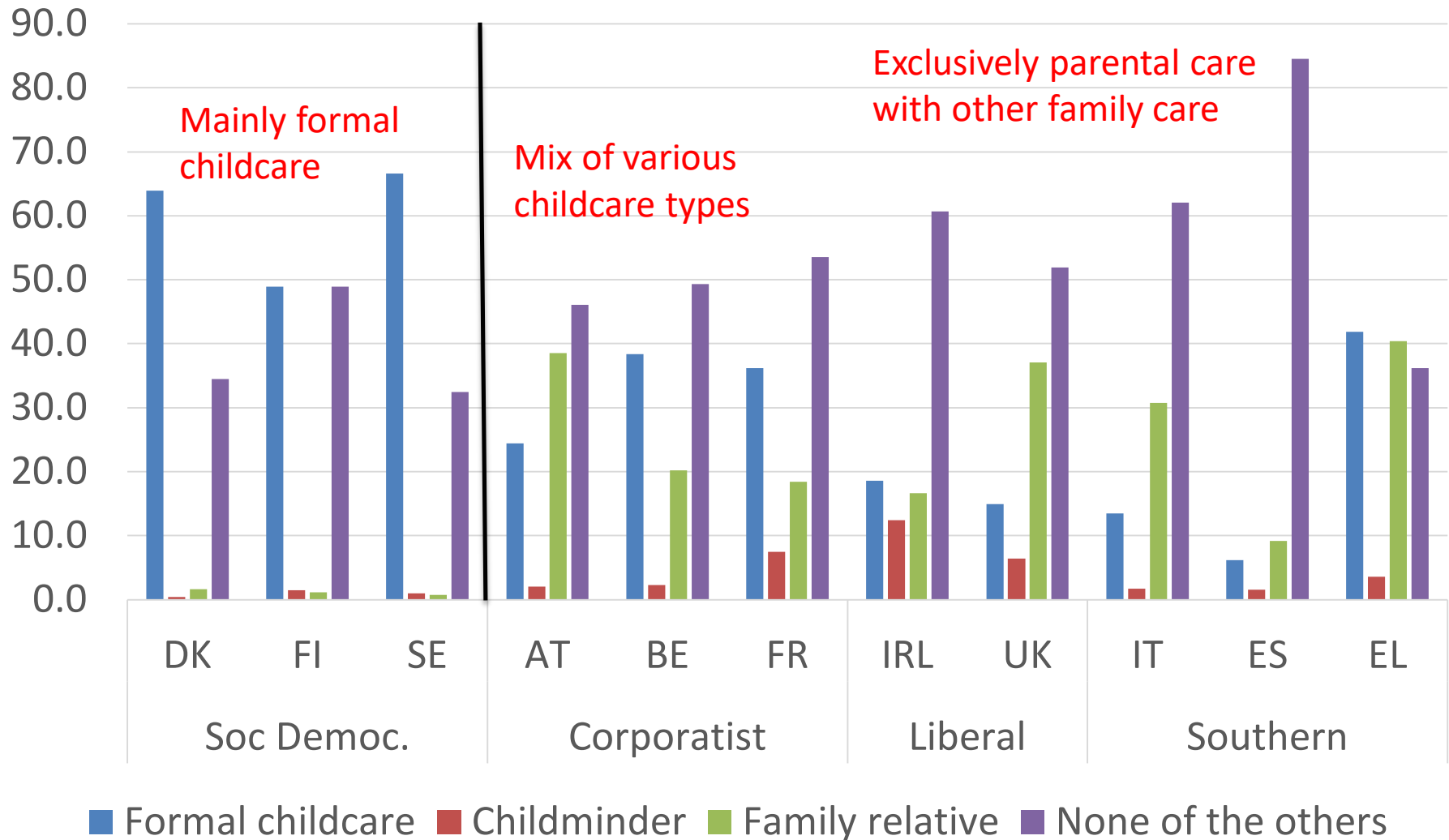
Family relative:

- Childcare by grand-parents, other relatives (not parents), friends or neighbours (*unpaid*)

None of the above

- Care provided **exclusively** by parents in the home.

Types of childcare used by households with children under 12 (%)

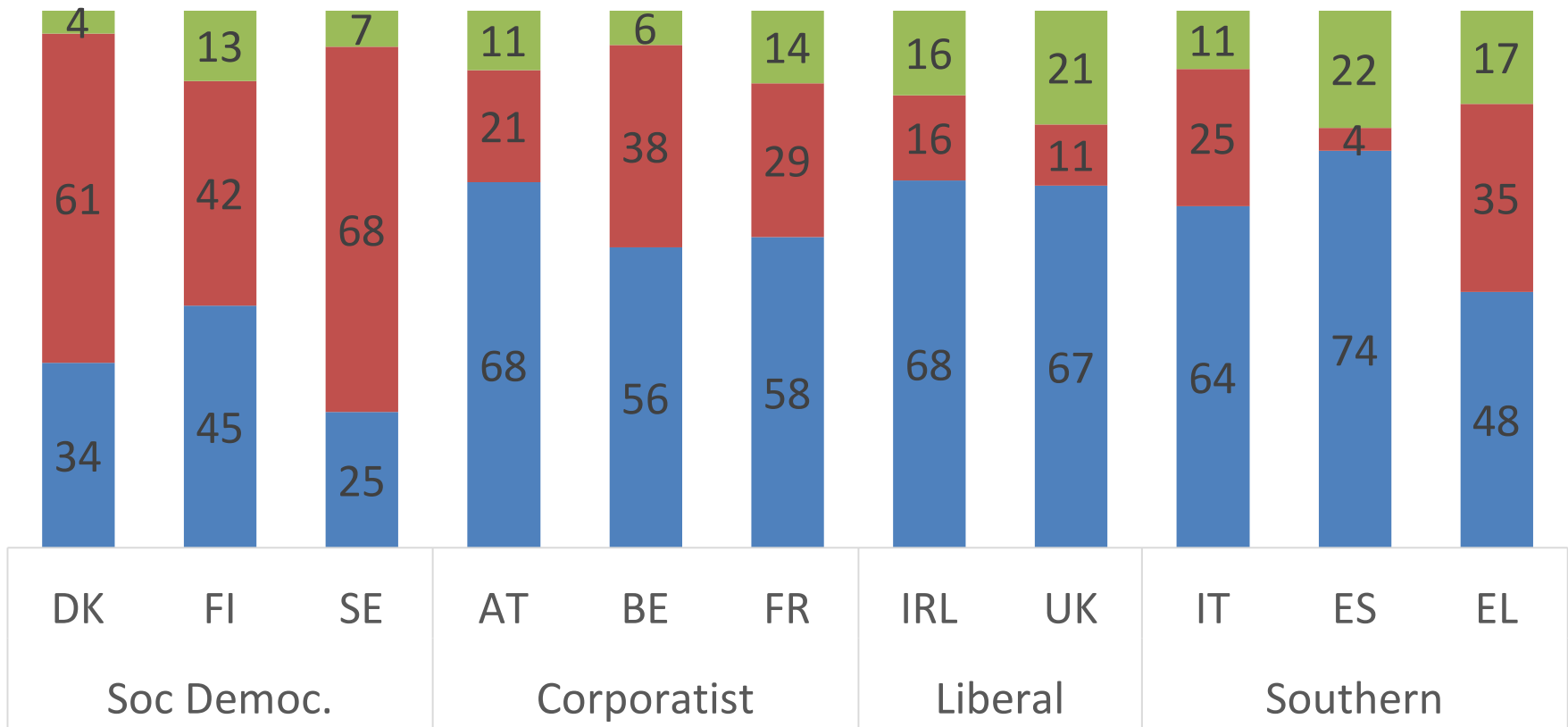


Formal childcare need (%)

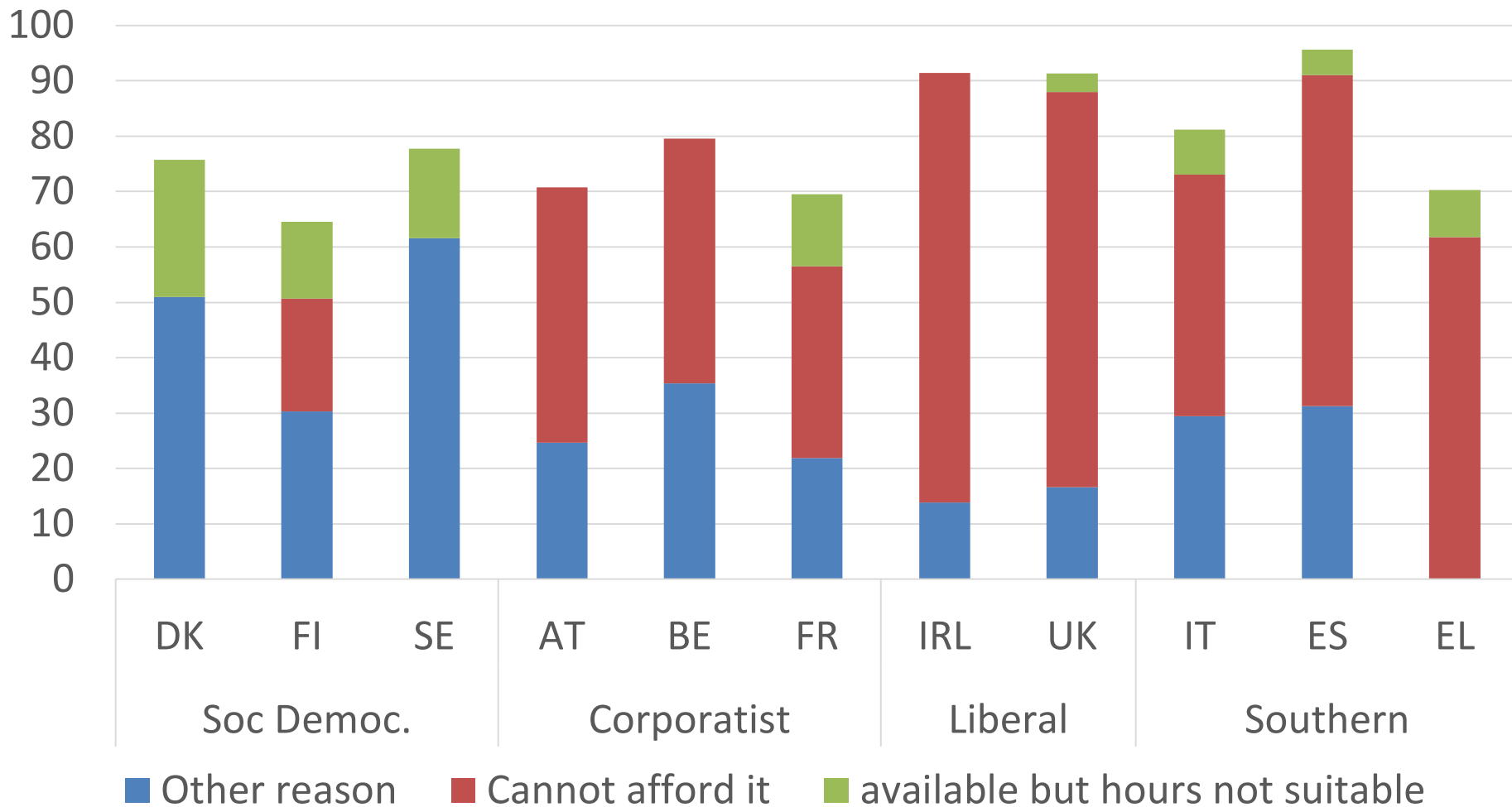
Most disadvantaged group

Most advantaged group

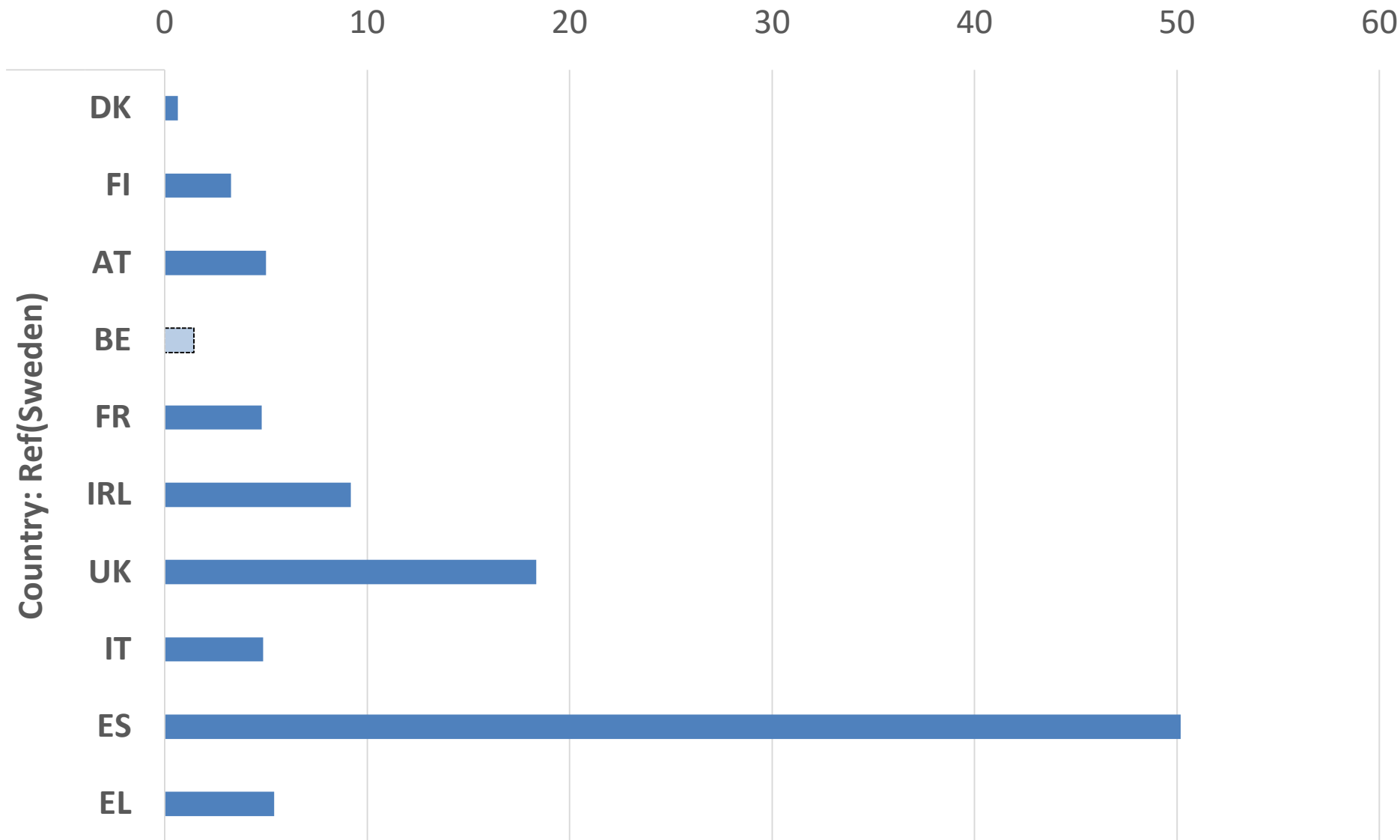
■ Don't need ■ Need and have ■ Unmet need



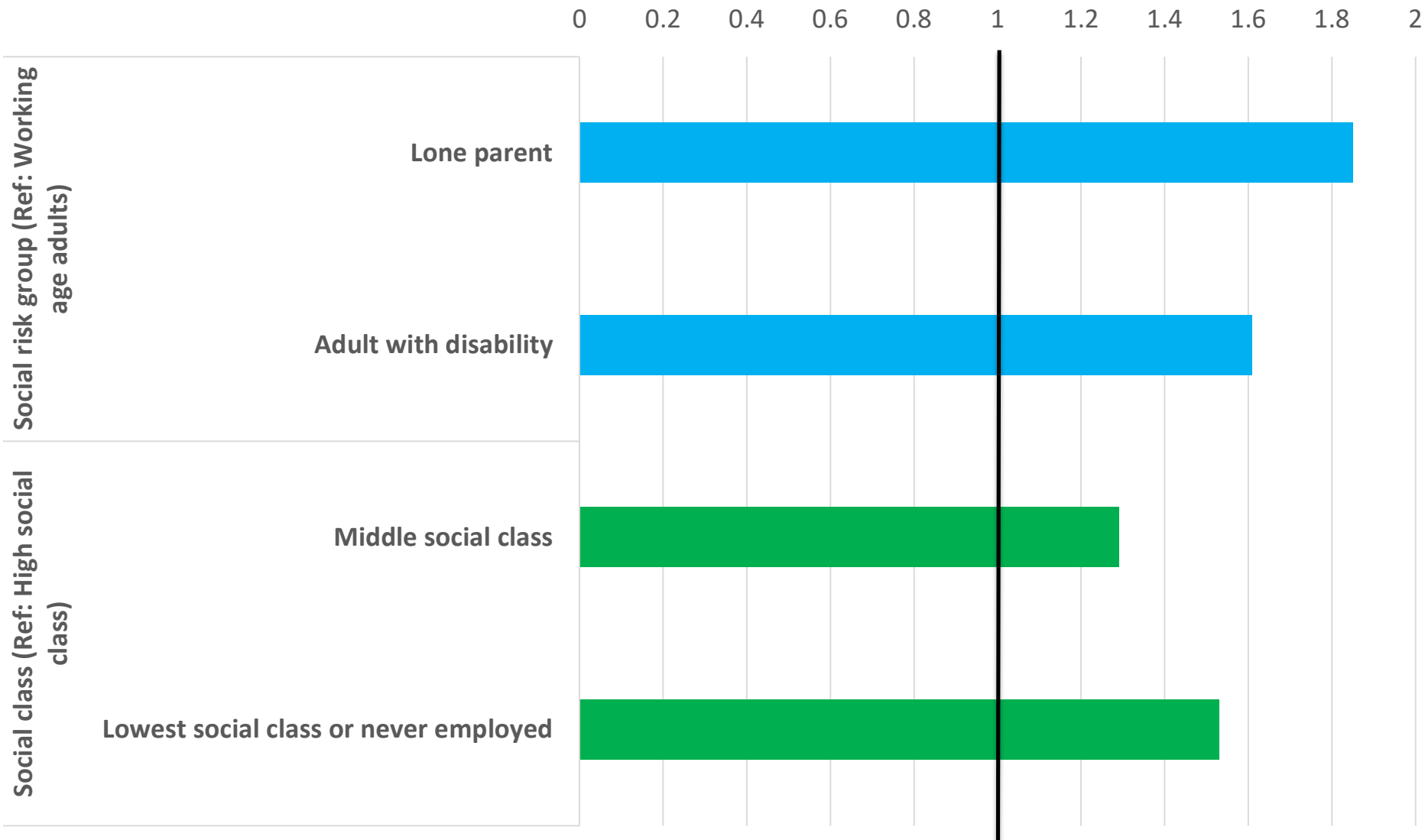
Main reason for unmet need (%)



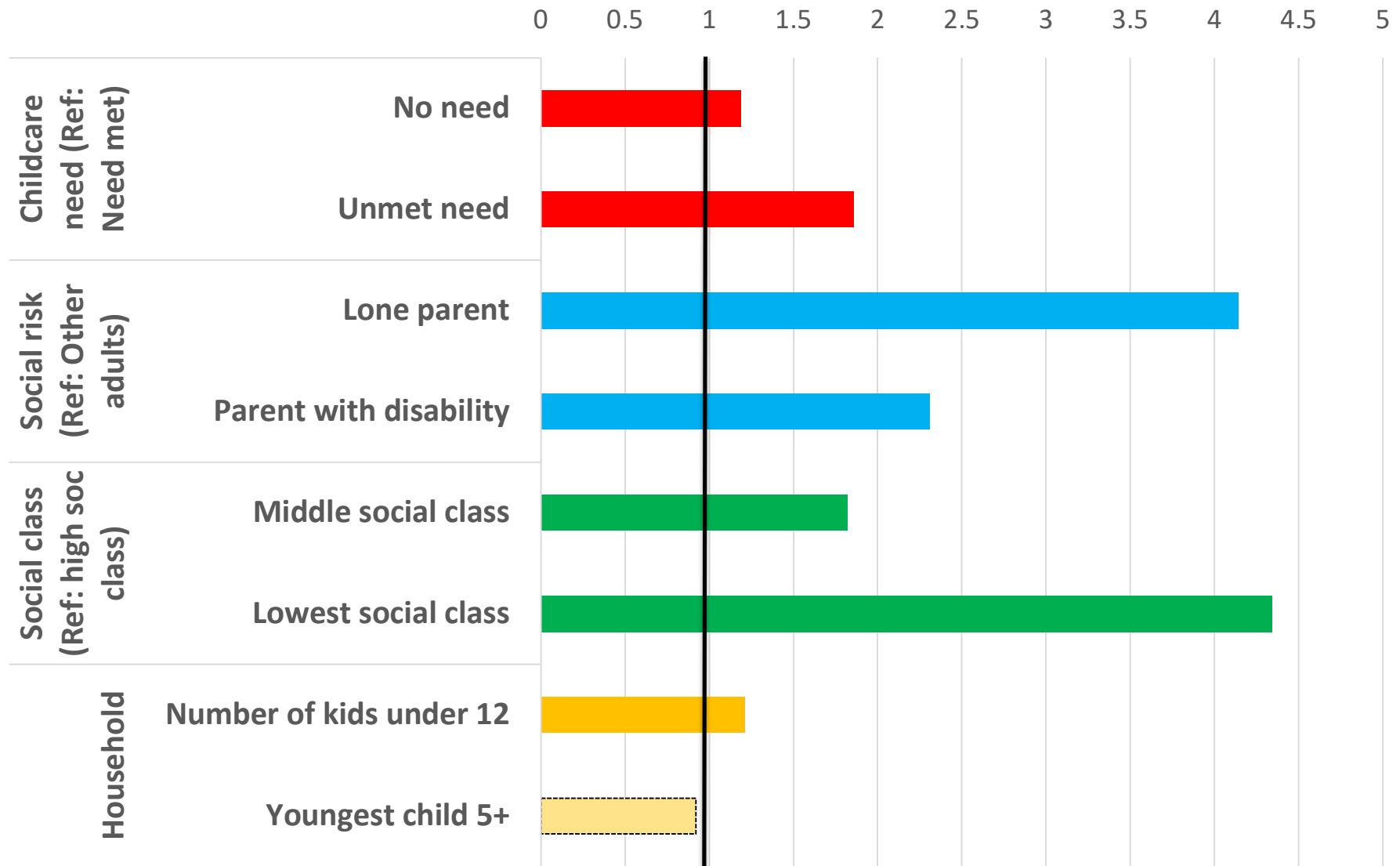
Predicting “Unmet need” vs “Met need for care” (odds ratios)



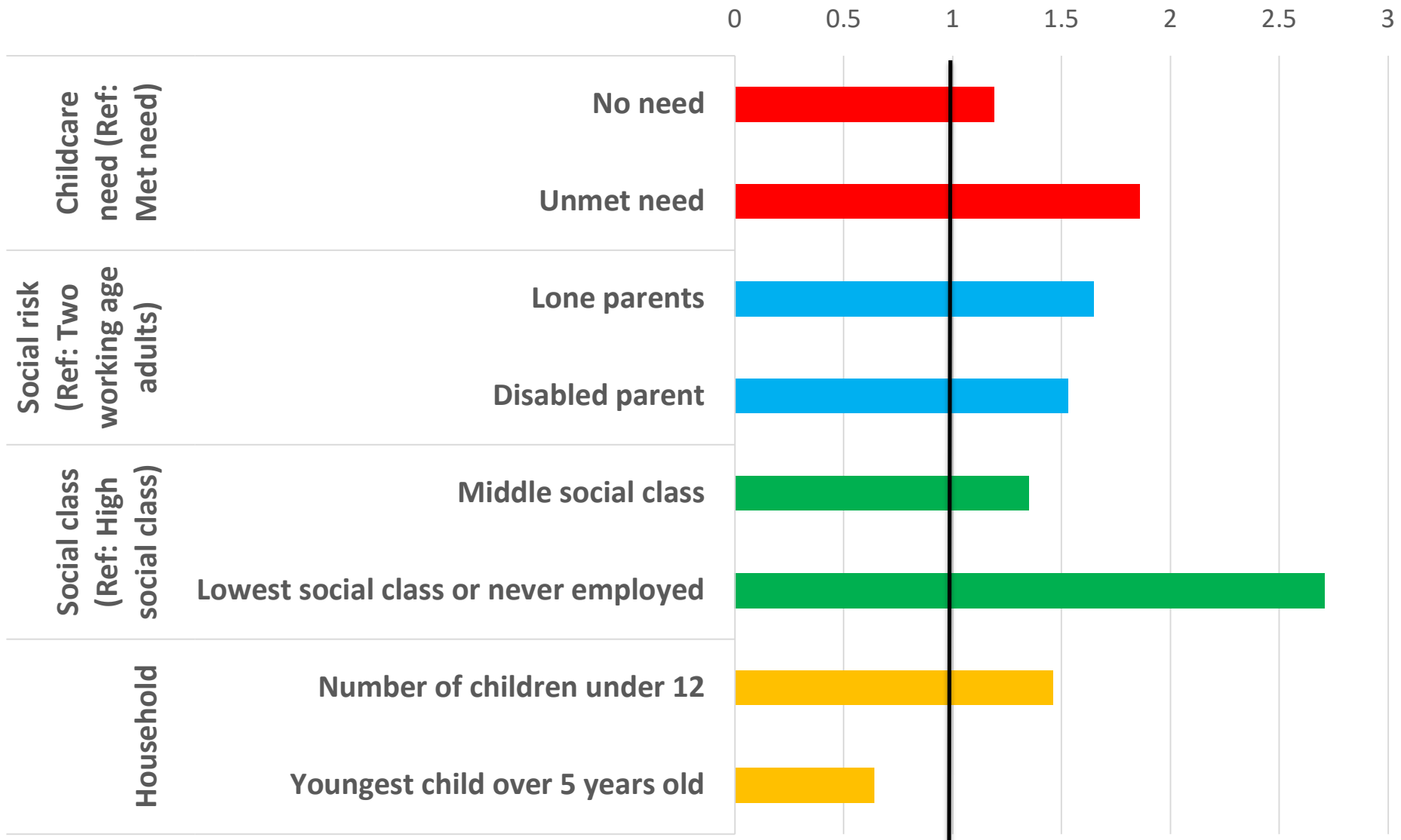
Predicting “Unmet need” vs “Met need for care” (odds ratios)



Predicting material deprivation (odds ratios; controlling for country differences, not shown)



Predicting mothers' non-employment (odds ratios; controlling for country differences, not shown)



Professional home care

(in households with someone who
needs help)

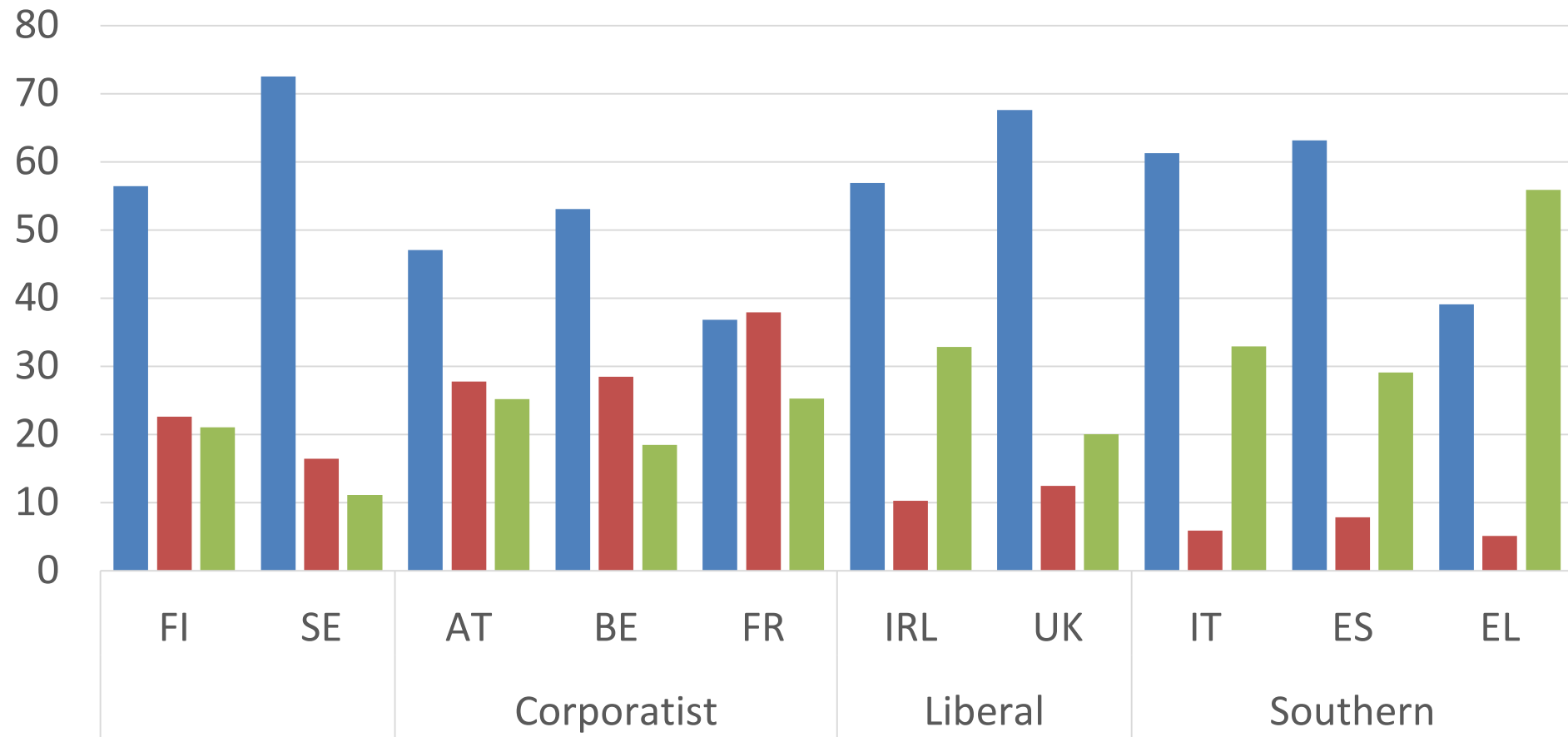
Professional home care needs

Focus on households with **people who need help** due to long-term physical or mental ill-health, infirmity or old age

We find 3 groups among those in households containing a member who needs help:

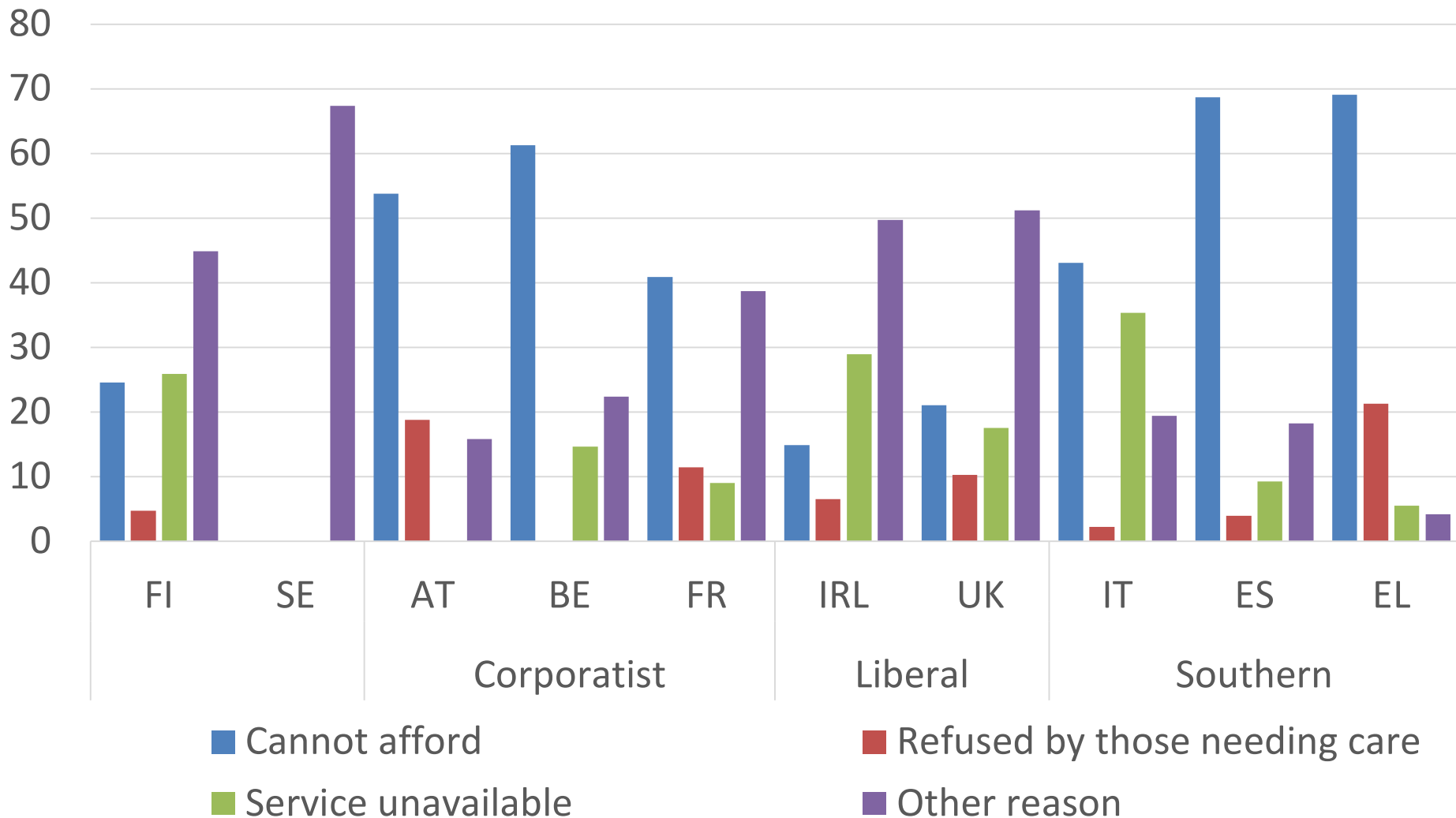
- Don't need professional care (**Don't need**)
- Need professional care and have (**Need and have**)
- Need professional care and don't have (**Unmet needs**)
- **A need of help \neq the need for professional home care**

Homecare need by country (%)

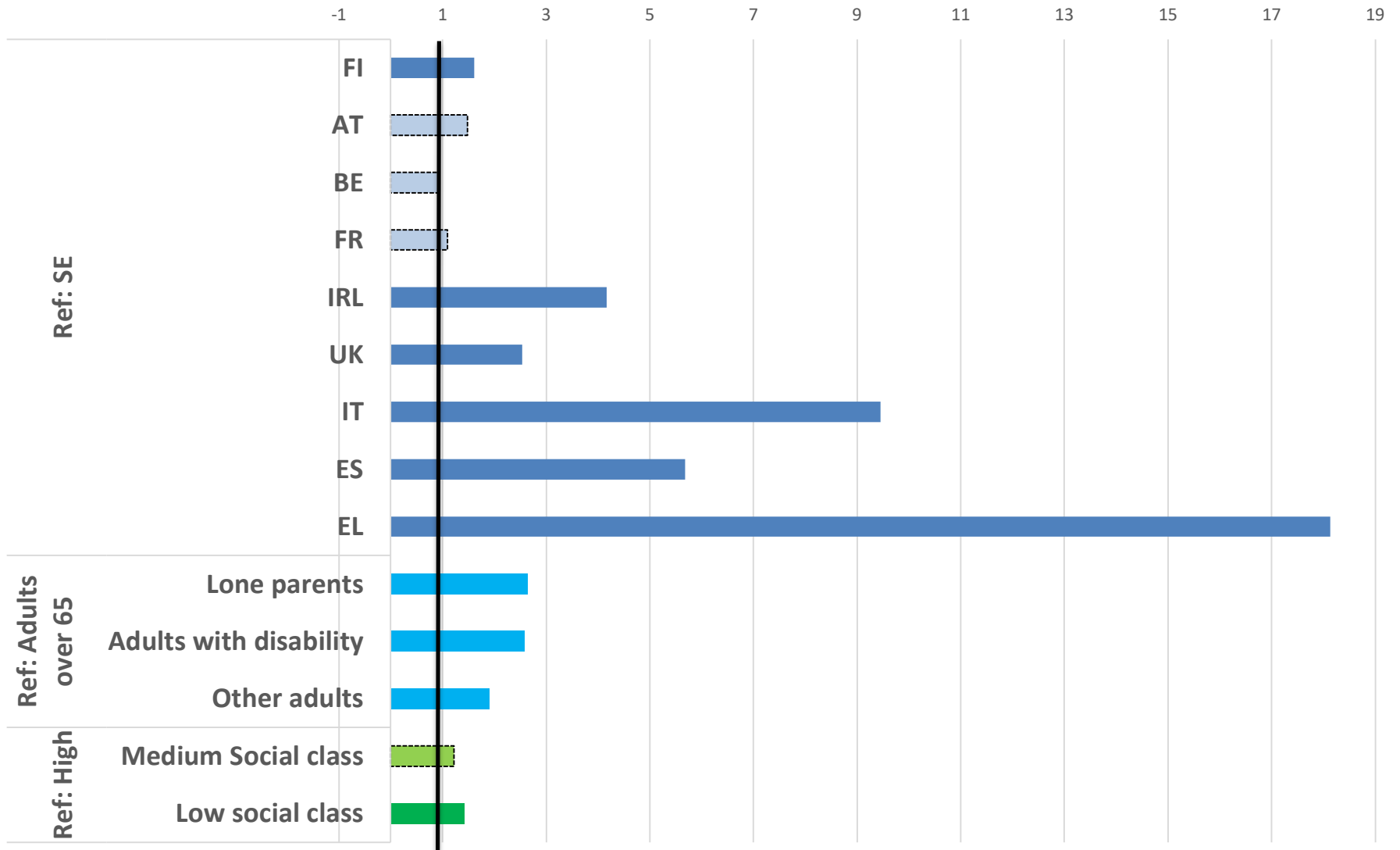


■ Don't need formal care ■ Met need for formal care ■ Unmet need for formal care

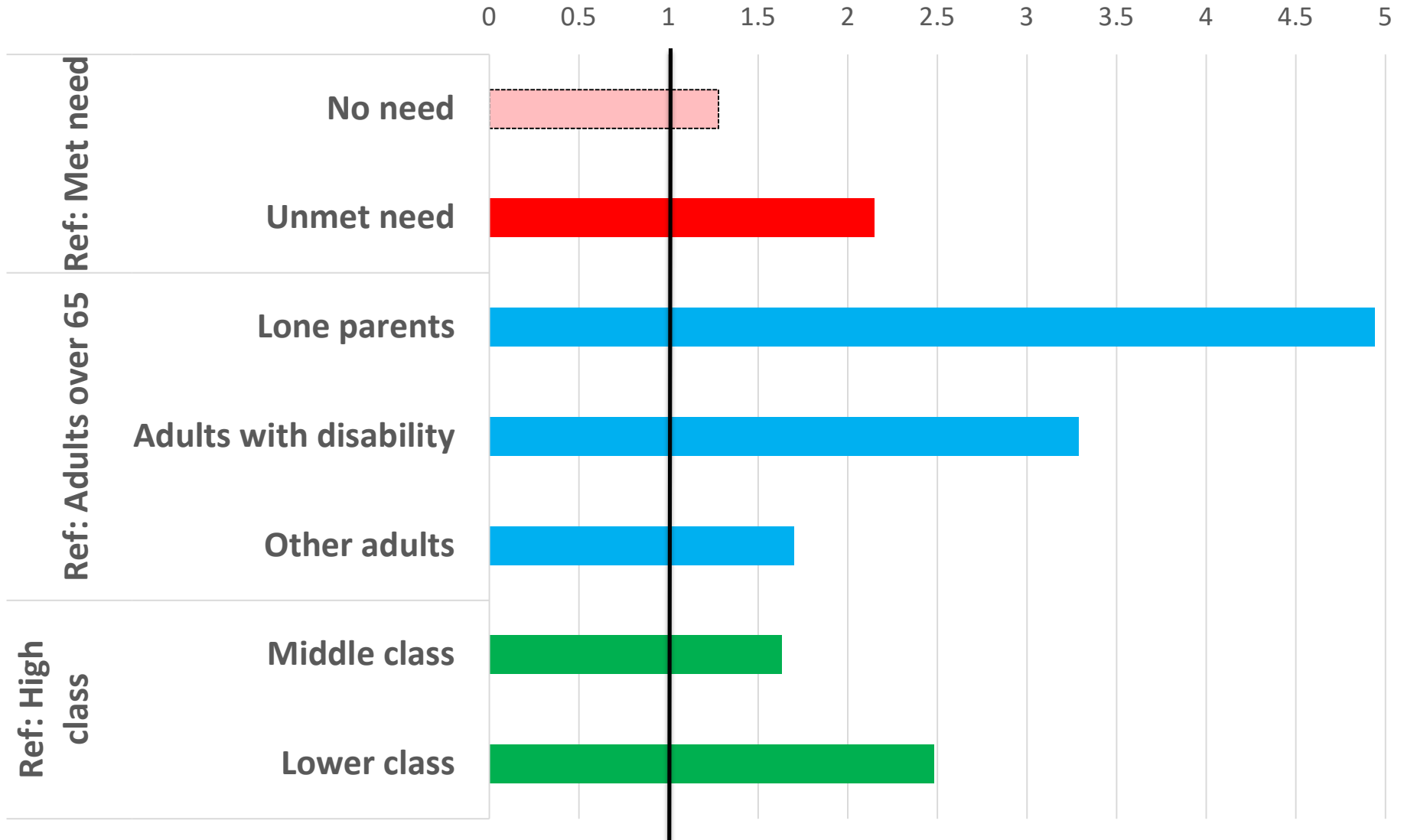
Reason for unmet home care need (%)



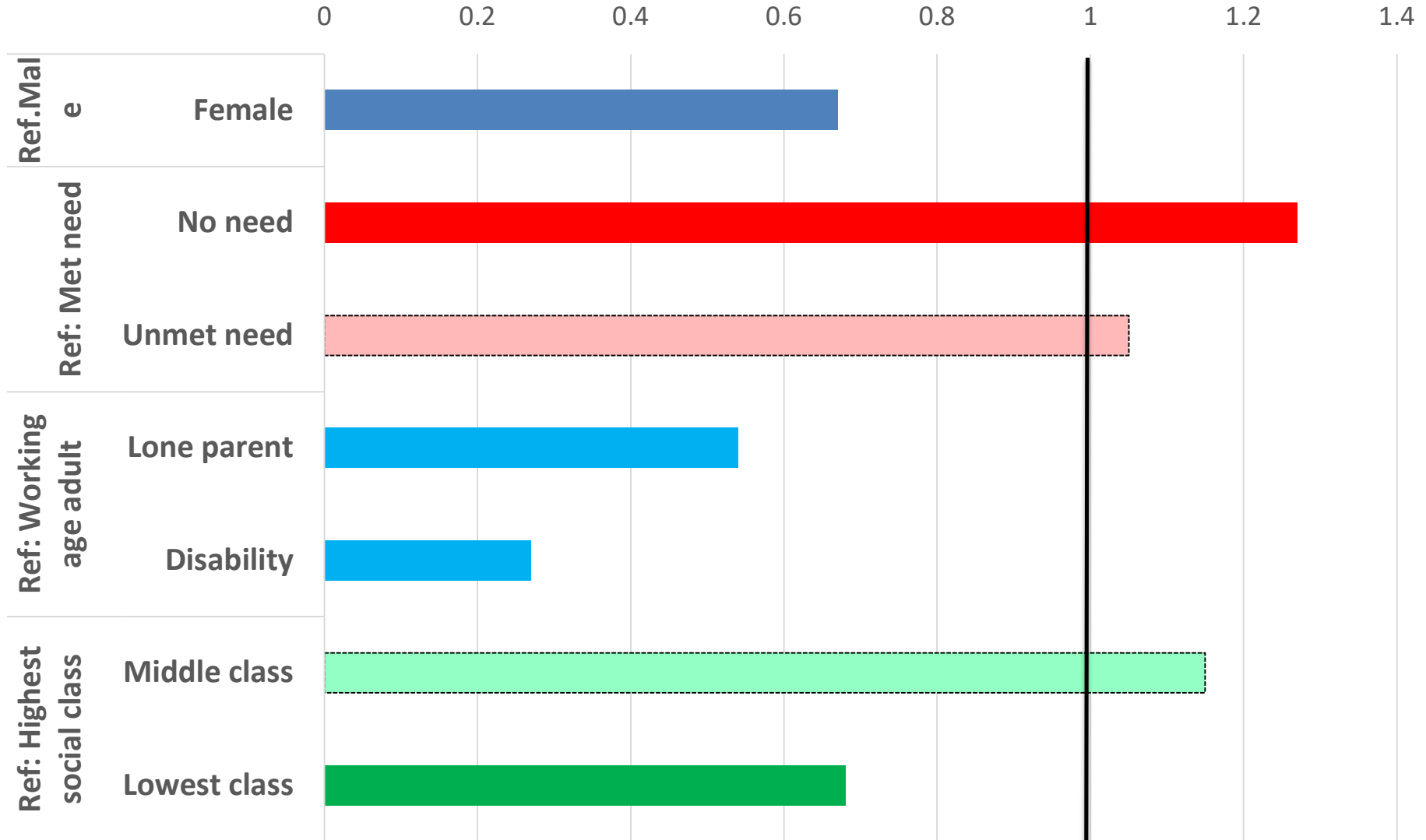
Predicting “Unmet Need for Home Care” Vs “Met Need for Care” (Odd ratios)



Predicting material deprivation by home care need (Odds ratios; controlling for country differences, not shown)



Predicting employment by home care need (odds ratios; controlling for country differences, not shown)



Summary (I): Child Care

- Children most often cared for exclusively by parents/guardians. The Social Democratic states are an exception, they rely on formal childcare.
- Very few differences in formal childcare use between risk groups. Country differences are more important (not shown).
- Regarding Unmet need for childcare.
 - Ireland, UK, and Spain have the highest odds of reporting unmet childcare need when other factors are controlled
 - Lone parents and adults with a disability have higher odds of unmet need when compared to working age adults
- Unmet need associated with poverty/deprivation risks & maternal non-employment.

Summary (II): Home Care

- The majority of those needing help do not receive formal home care (not shown).
 - Formal home care mostly provided to respondents over 65 who need help (not shown)
- The vast majority of those who need help do not need formal home care, likely because they receive this care from relatives or family
 - However, a core group of respondents with unmet need for home care exist.
 - Unmet need is highest in the Southern states and Ireland and among people under 65.
- Unmet need for home care is associated with material deprivation but not non-employment
- Those with care obligations may combine care and work in all countries.

Thank You!