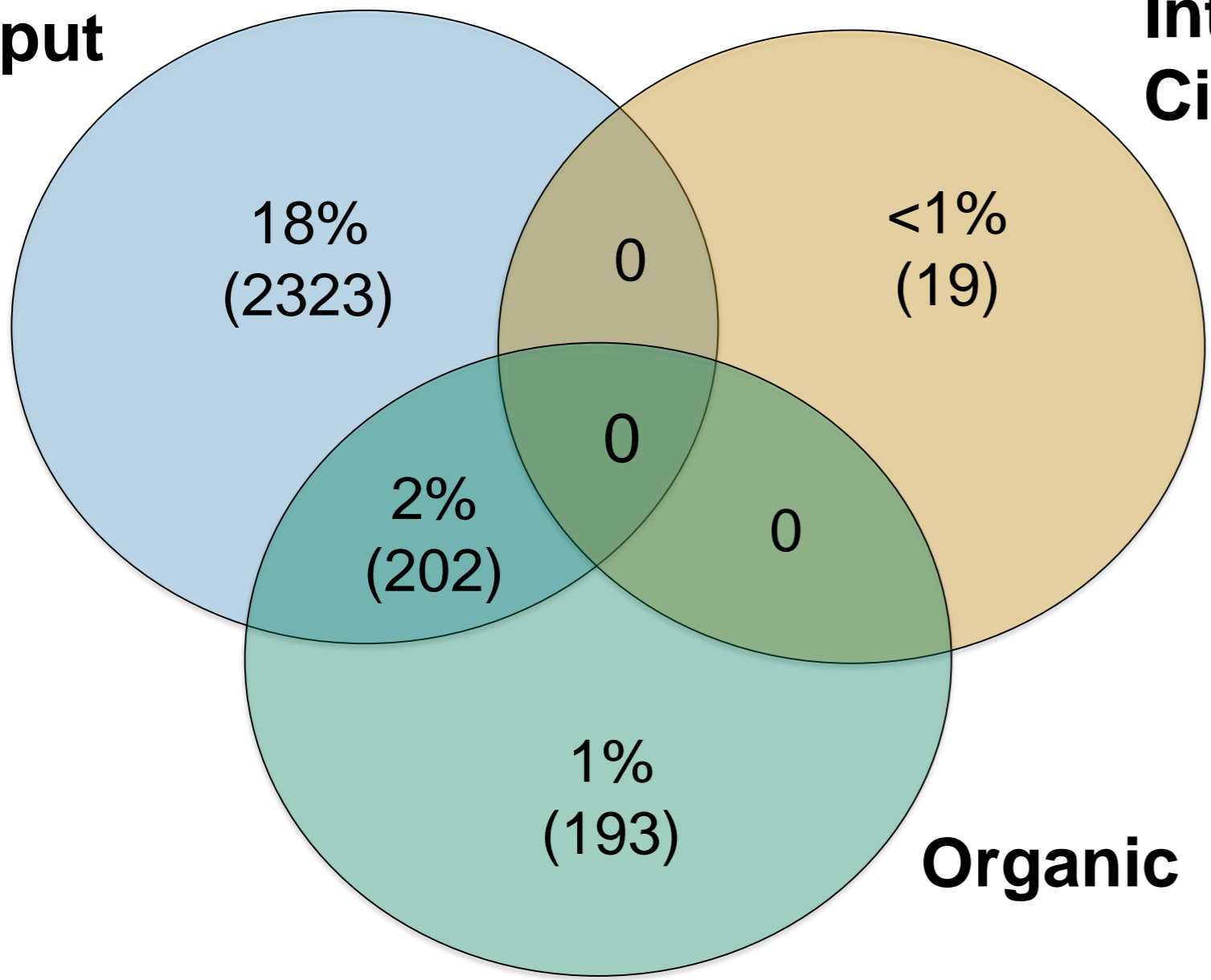


ECOLOGICAL FACTSHEET – SCOTLAND (UK) CASE STUDY

FARM TYPES IN SCOTLAND ACCORDING TO THE ADOPTION OF ECOLOGICAL PRACTICES (FADN 2015)

Low-Input

Integrated/
Circular



Standard 79% (10210)

Number of farms in Scotland classified as one or more ecological type. Established using relative values from across EU 2011-2015 in FADN data and weighted for 2015.

Scotland Statistics:

- Scotland has just over 51,000 agricultural holdings;
- 35% cattle & sheep farms;
- 46% cereals & general cropping;
- 88% land is classified as LFA;
- Just under 60% of agricultural land is rough grazing.

Source: Scottish Government (2017)



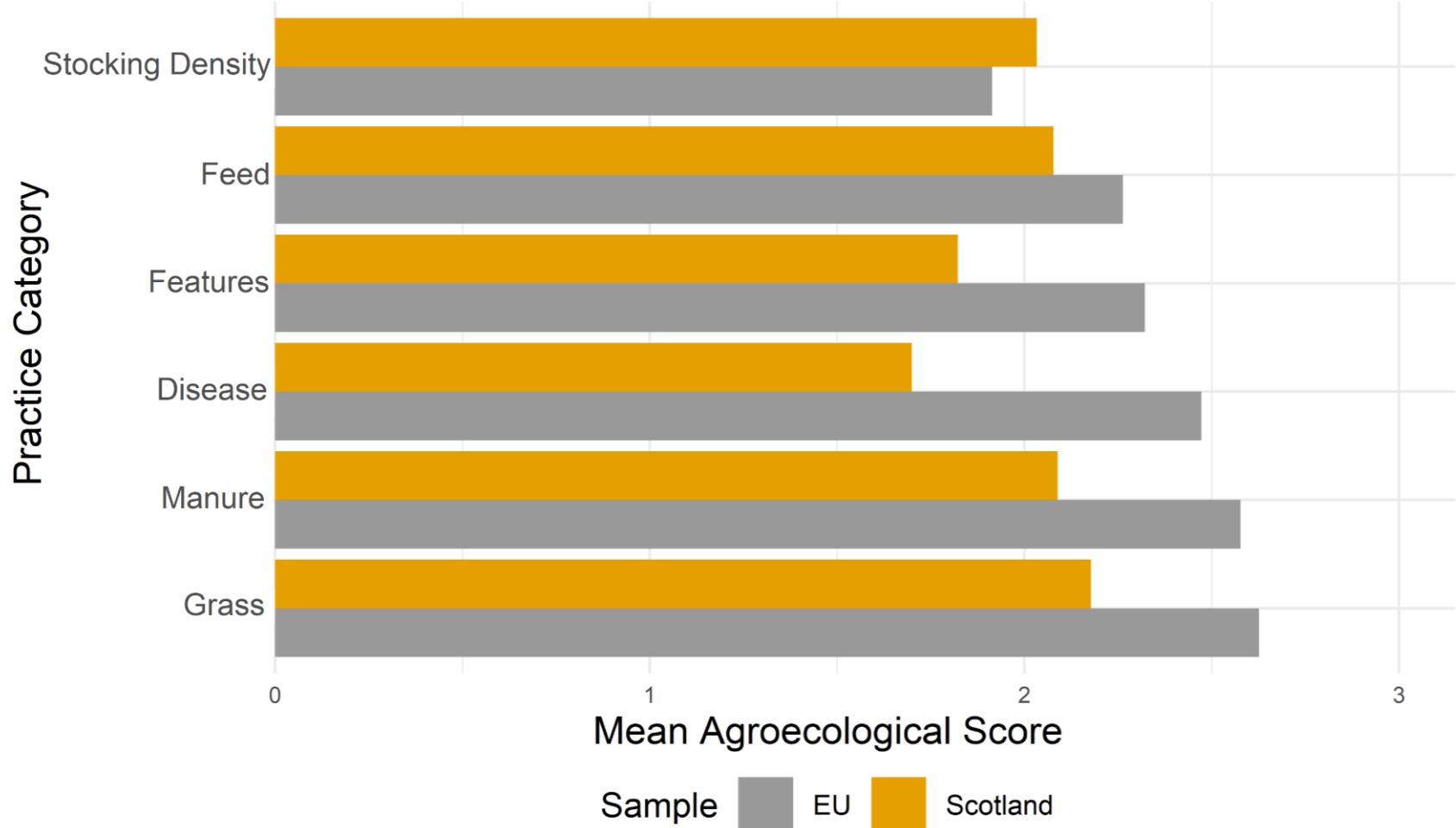
Scottish LIFT large-scale farmer survey sample:

- 113 agricultural holdings;
- 81% had livestock, 28% had crop land, 15% had both;
- 82% classified as LFA;
- 93% of sample had some permanent grassland, 60% of which was grazed only.

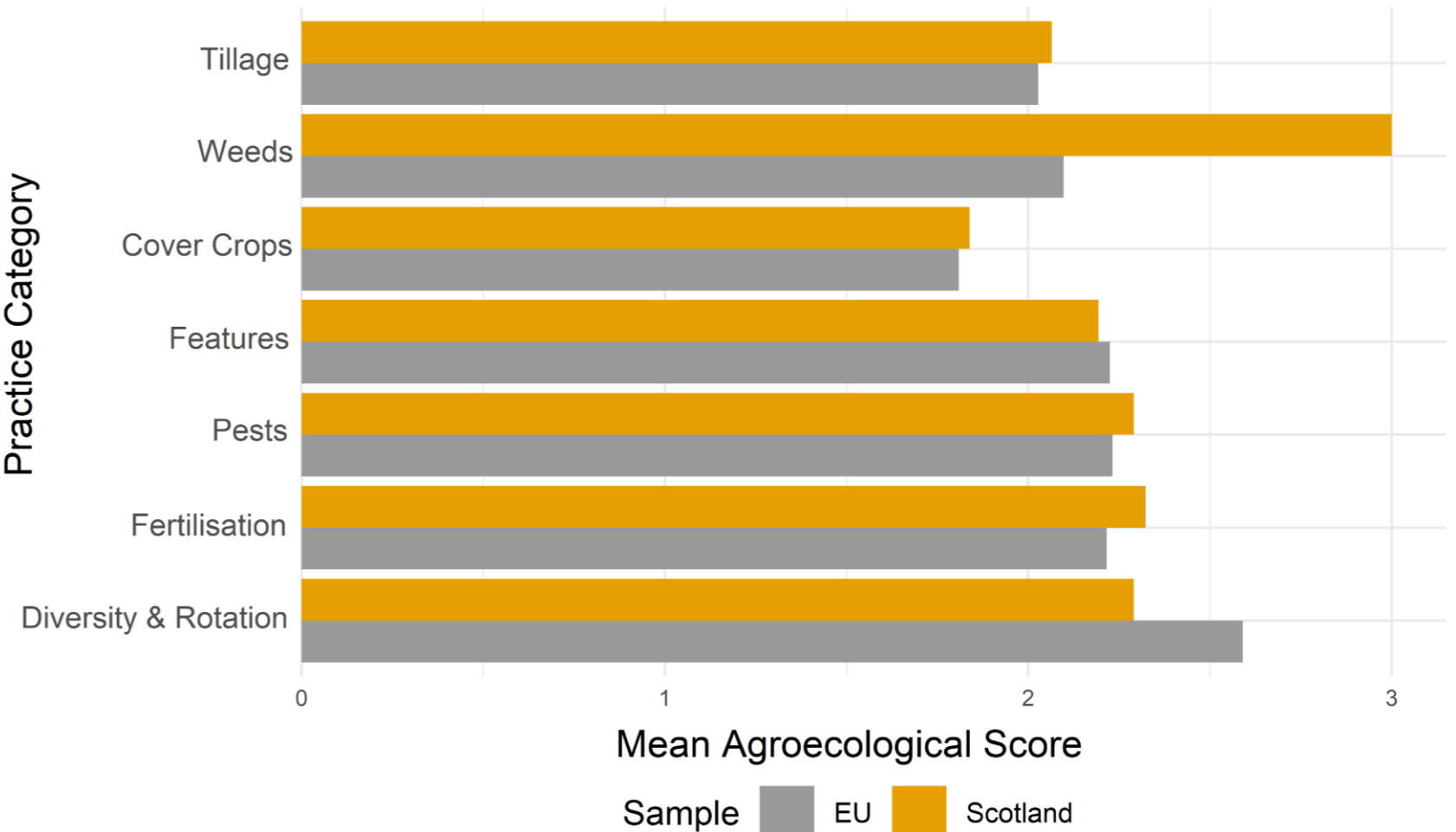
Source: LIFT large-scale farmer survey (2018)

ADOPTION OF ECOLOGICAL PRACTICES – EVIDENCE FROM LIFT LARGE-SCALE FARMER SURVEY

Uptake of ecological livestock practices in Scottish case study versus other LIFT case studies

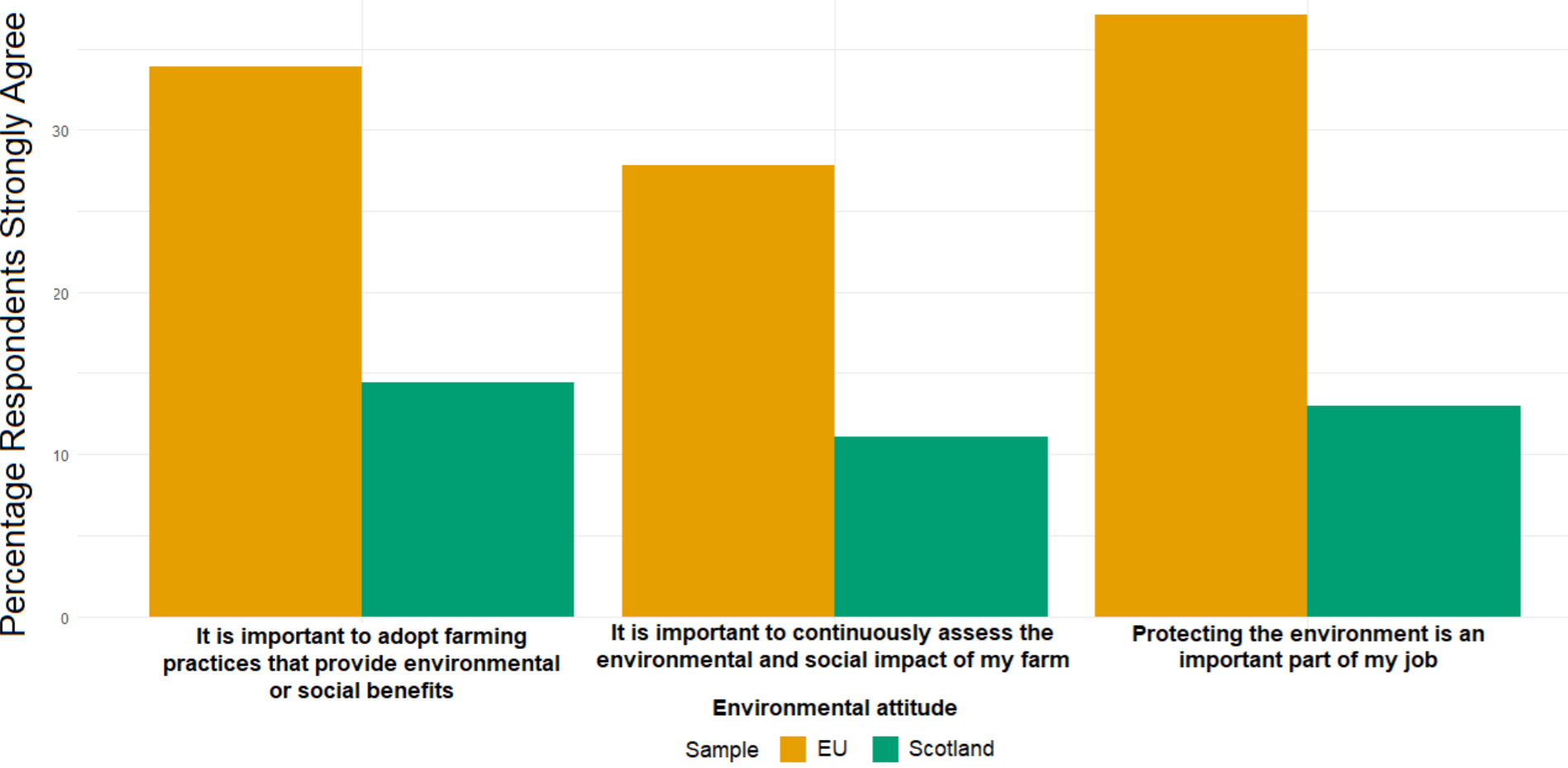


Uptake of ecological crop practices in Scottish case study versus other LIFT case studies

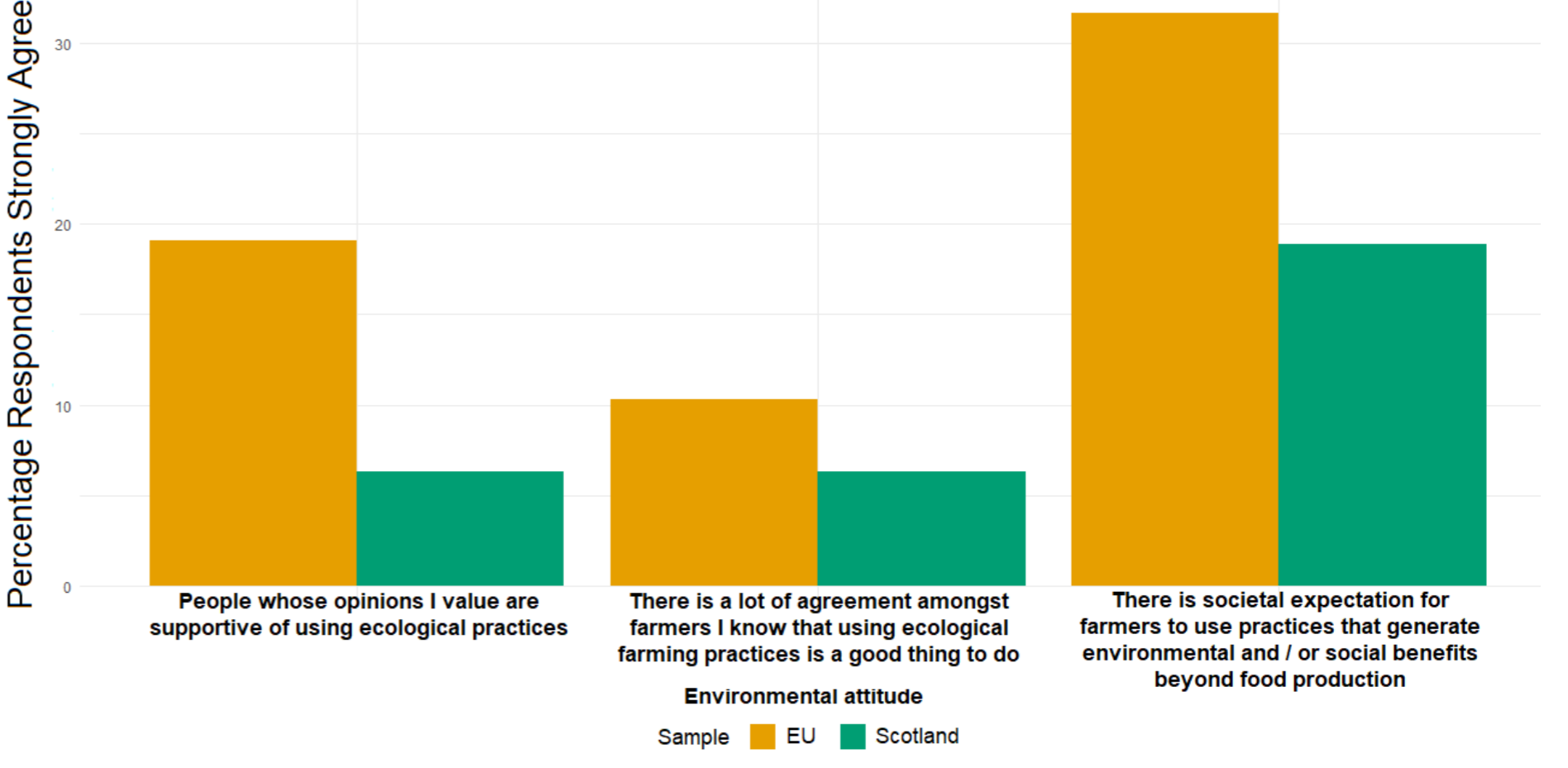


ATTITUDES TO ECOLOGICAL FARMING – EVIDENCE FROM LIFT LARGE-SCALE FARMER SURVEY

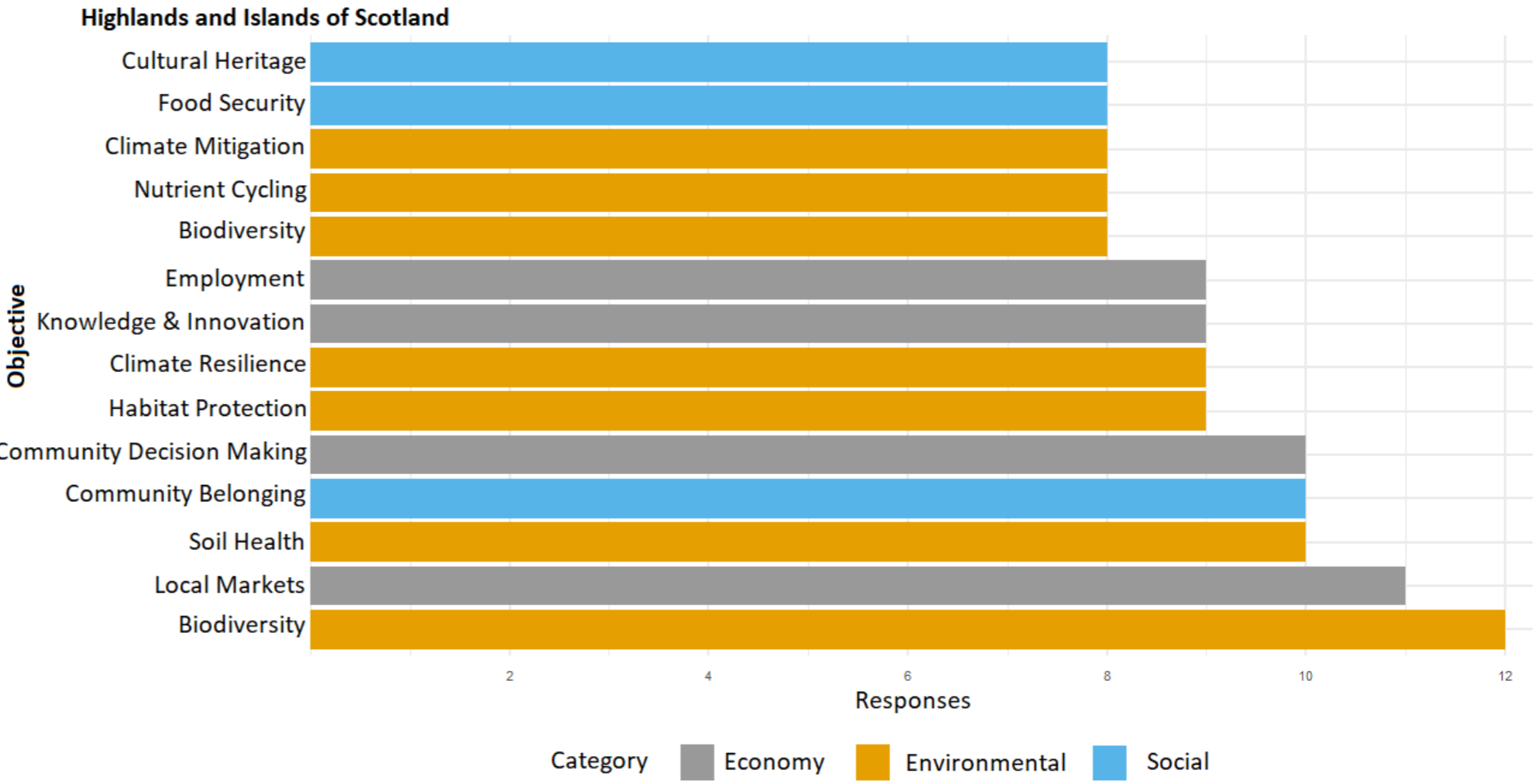
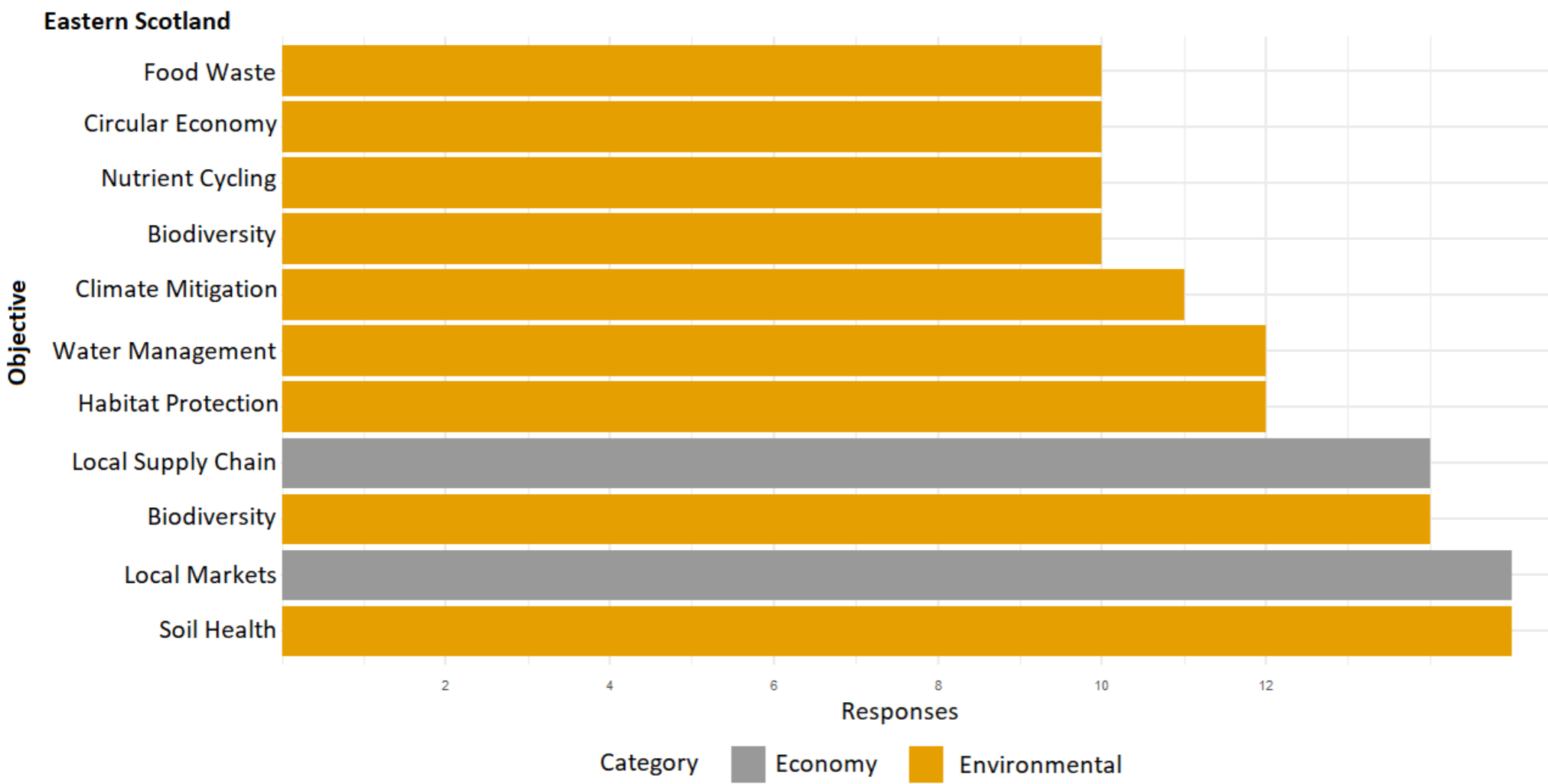
Environmental attitudes in Scottish case study versus other LIFT case studies



Environmental attitudes in Scottish case study versus other LIFT case studies



STAKEHOLDER PRIORITY SUSTAINABILITY OBJECTIVES



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Low-Input Farming and Territories - Integrating knowledge for improving ecosystem-based farming

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