Summary of recent STECF reports on social data for EU fisheries

Dr. Mike Fitzpatrick,
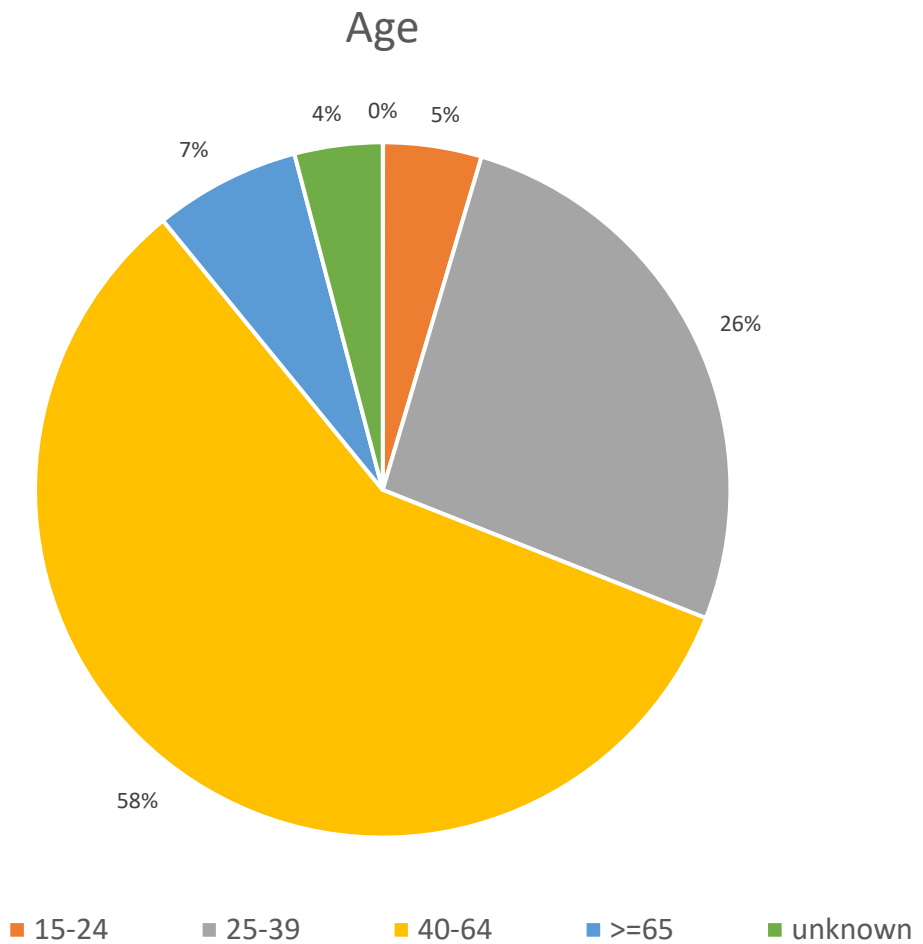## Ireland

European Commission

European
Commission

Scientific, Technical and Economic Committee for Fisheries (STECF)
-
Social data in the EU fisheries sector
(STECF-19-03)

Edited by Mike Fitzpatrick & Jordi Guillen

Joint
Research
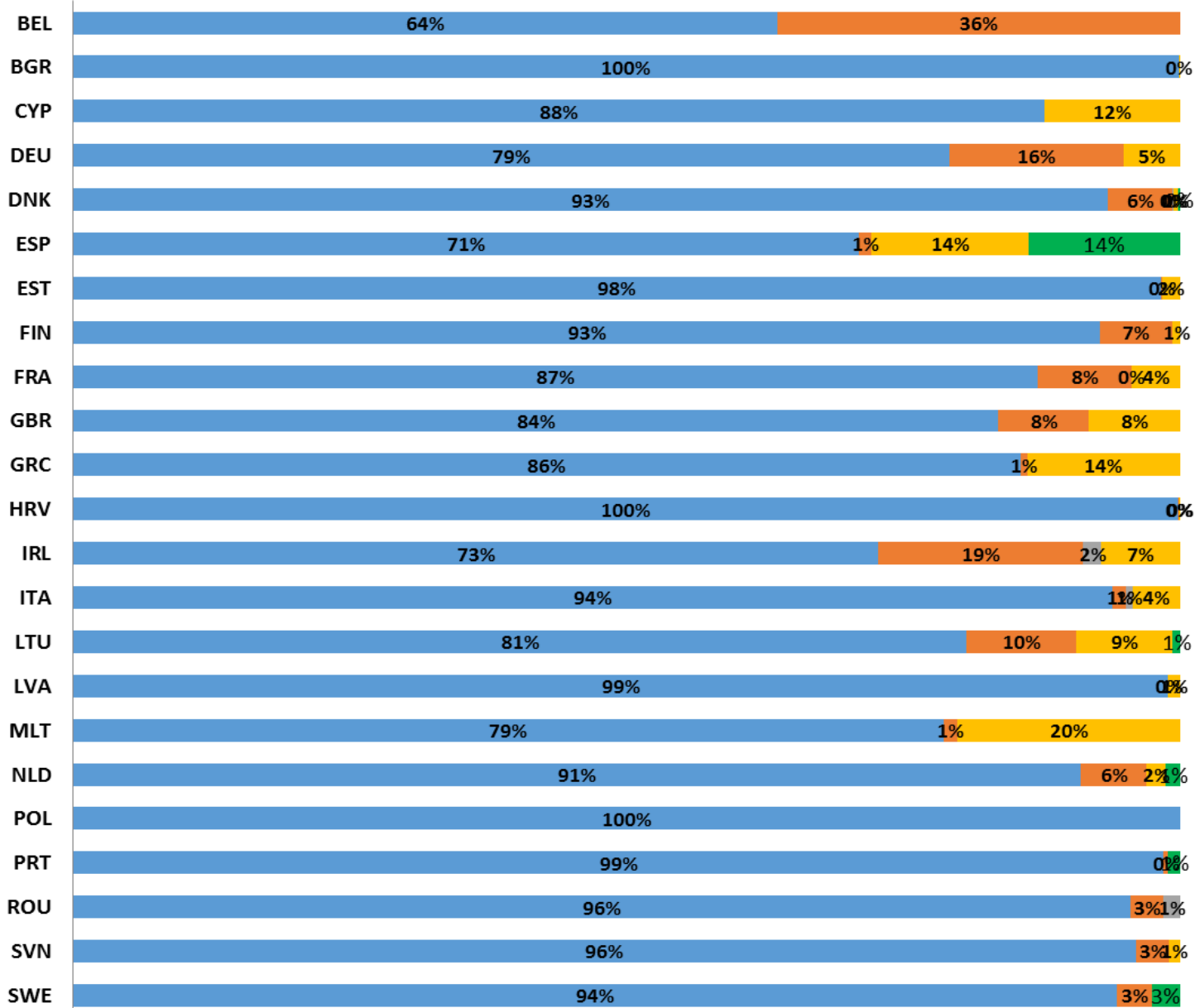Centre

EU overview

Age

Legend: 15-24, 25-39, 40-64, >=65, unknown

Pie chart values: 5%, 26%, 58%, 7%, 4%, 0%

AGE DISTRIBUTION BY MEMBER STATE

Legend: ■ <=14 ■ 15-24 ■ 25-39 ■ 40-64 ■ >=65 ■ unknown

Member State	<=14	15-24	25-39	40-64	>=65	unknown
BEL		20%	36%	44%		1%
BGR		1%	17%	68%	14%	
CYP		0%	10%	25%	8%	58%
DEU		11%	39%	49%	1%	
DNK	0%	8%	18%	51%	17%	6%
ESP		4%	34%	49%	0%	14%
EST		0%	10%	59%	31%	
FIN		5%	17%	76%	2%	
FRA		8%	28%	59%	5%	
GBR	0%	7%	33%	48%	9%	3%
GRC		3%	22%	64%	10%	0%
HRV		3%	21%	58%	17%	2%
IRL		8%	35%	53%	4%	
ITA		3%	21%	70%	6%	
LTU		2%	18%	73%	8%	
LVA		1%	13%	76%	10%	
MLT		4%	38%	46%	12%	
NLD		17%	39%	40%	4%	0%
POL		3%	32%	59%	6%	
PRT		4%	24%	66%	6%	
ROU		13%	50%	36%		
SVN			13%	78%	9%	
SWE	0%	6%	15%	52%	26%	

Nationality

	national	EU	EEA	non-EU/EEA	unknown
	86%	3%	0%	8%	3%

NATIONALITY DISTRIBUTION BY MEMBER STATE

Legend: national / EU / EEA / non-EU/EEA / unknown

Member State	national	EU	EEA	non-EU/EEA	unknown
BEL	64%	36%			
BGR	100%				0%
CYP	88%			12%	
DEU	79%	16%		5%	
DNK	93%	6%		0%	0%
ESP	71%	1%		14%	14%
EST	98%			0%	2%
FIN	93%	7%		1%	
FRA	87%	8%		0%	4%
GBR	84%	8%		8%	
GRC	86%	1%		14%	
HRV	100%				0%
IRL	73%	19%	2%	7%	
ITA	94%	1%	1%	4%	
LTU	81%	10%		9%	1%
LVA	99%			0%	0%
MLT	79%	1%		20%	
NLD	91%	6%	2%		1%
POL	100%				
PRT	99%			0%	0%
ROU	96%			3%	1%
SVN	96%			3%	1%
SWE	94%			3%	3%
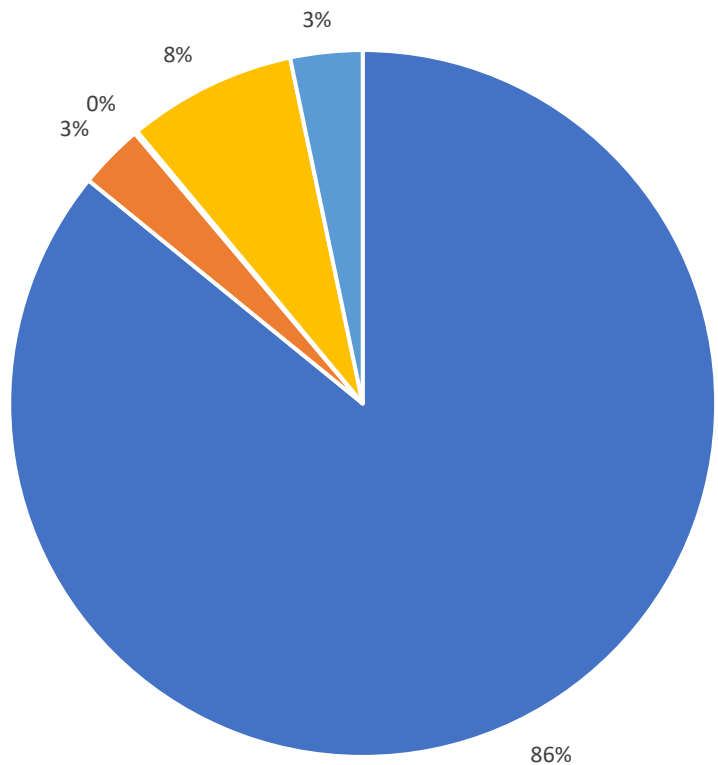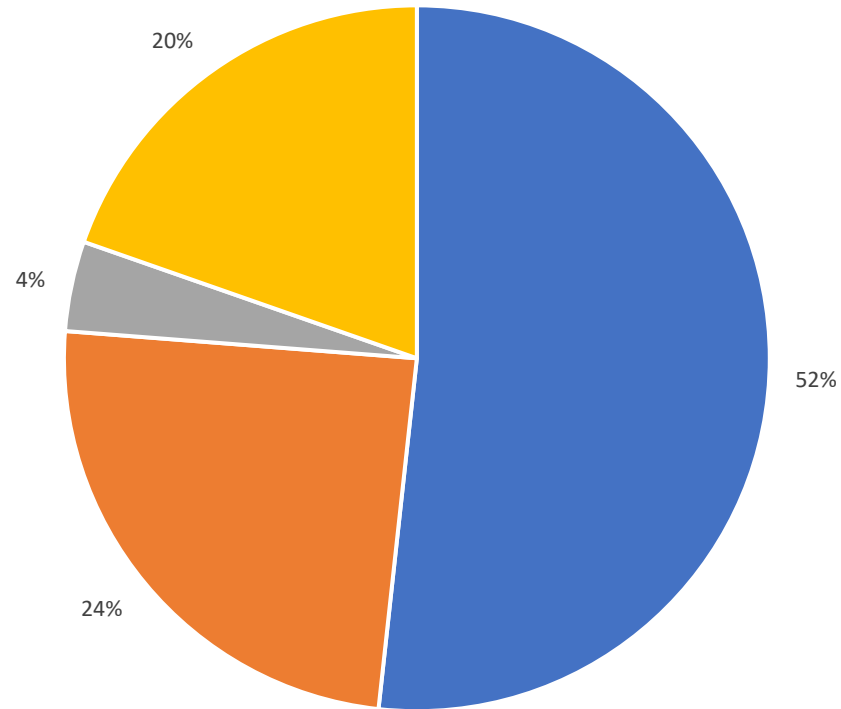
Education

- Low
- Medium
- High
- unknown

Low – up to lower secondary
Medium – to post secondary non-tertiary
High – tertiary +

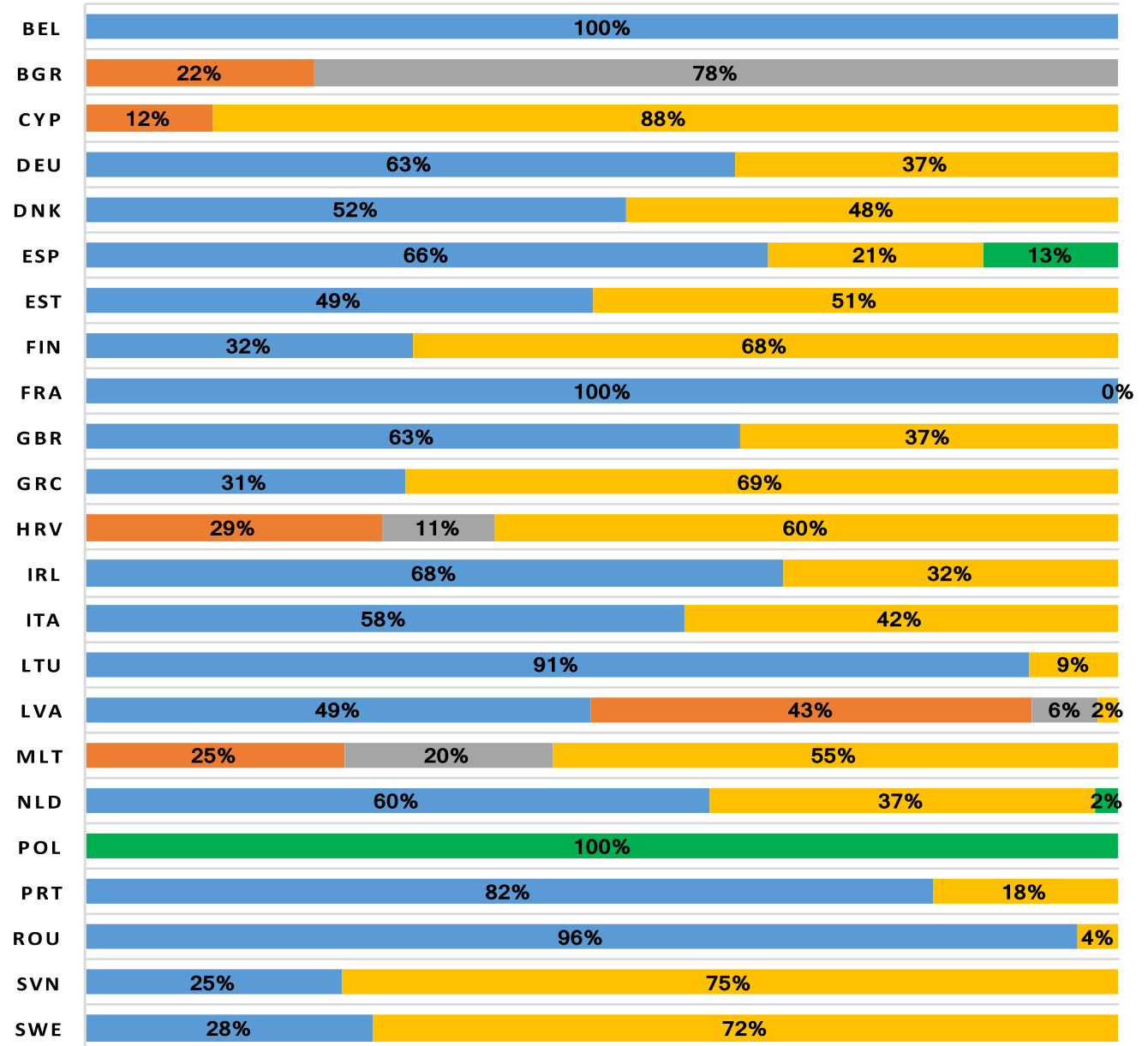## EDUCATION DISTRIBUTION BY MEMBER STATE
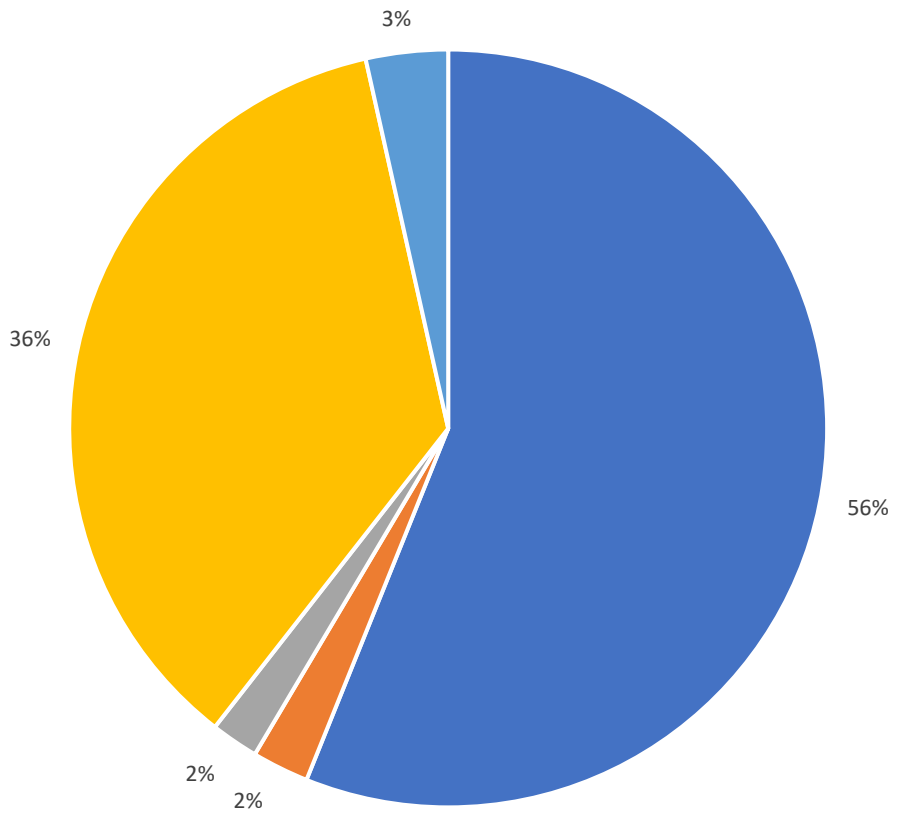
- Low
- Medium
- High
- unknown

Member State	Low	Medium	High	unknown
BEL				100%
BGR	11%	83%	6%	
CYP	57%	28%	6%	9%
DEU	38%	36%	26%	
DNK	42%	47%	3%	8%
ESP	67%	17%	2%	14%
EST	1%	82%	18%	
FIN	40%	48%	12%	
FRA				100%
GBR	24%	31%	10%	34%
GRC	61%	32%	5%	2%
HRV	13%	59%	7%	21%
IRL	19%	37%	4%	40%
ITA	83%	16%	2%	
LTU	8%	60%	32%	
LVA	31%	54%	15%	
MLT	18%	69%	5%	7%
NLD	18%	72%	4%	5%
POL				100%
PRT	93%	7%	1%	
ROU	53%	41%	6%	
SVN	22%	72%	6%	
SWE	34%	33%	21%	11%

Status

	Employee	Employee full	Employee part	Owner	unknown
	56%	2%	2%	36%	3%

EMPLOYMENT STATUS BY MEMBER STATE

- Employee
- Employee full
- Employee part
- Owner
- unknown

Member State	Employee	Employee full	Employee part	Owner	unknown
BEL	100%				
BGR		22%	78%		
CYP		12%		88%	
DEU	63%			37%	
DNK	52%			48%	
ESP	66%			21%	13%
EST	49%			51%	
FIN	32%			68%	
FRA	100%			0%	
GBR	63%			37%	
GRC	31%			69%	
HRV		29%	11%	60%	
IRL	68%			32%	
ITA	58%			42%	
LTU	91%			9%	
LVA	49%	43%	6%		2%
MLT		25%	20%	55%	
NLD	60%			37%	2%
POL					100%
PRT	82%			18%	
ROU	96%			4%	
SVN	25%			75%	
SWE	28%			72%	

EU overview gender
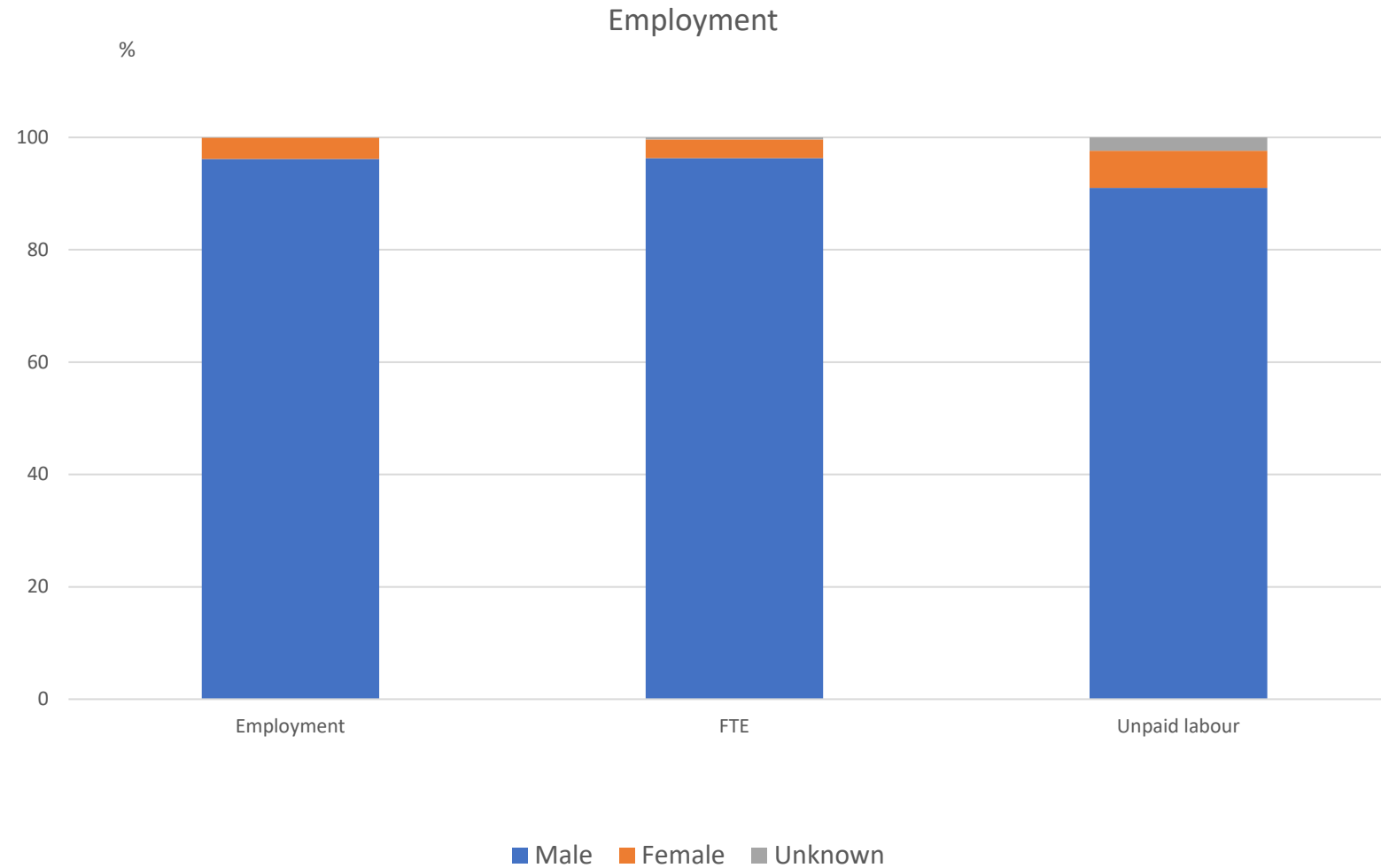
Employment

Fishing activity comparison

% women - employment
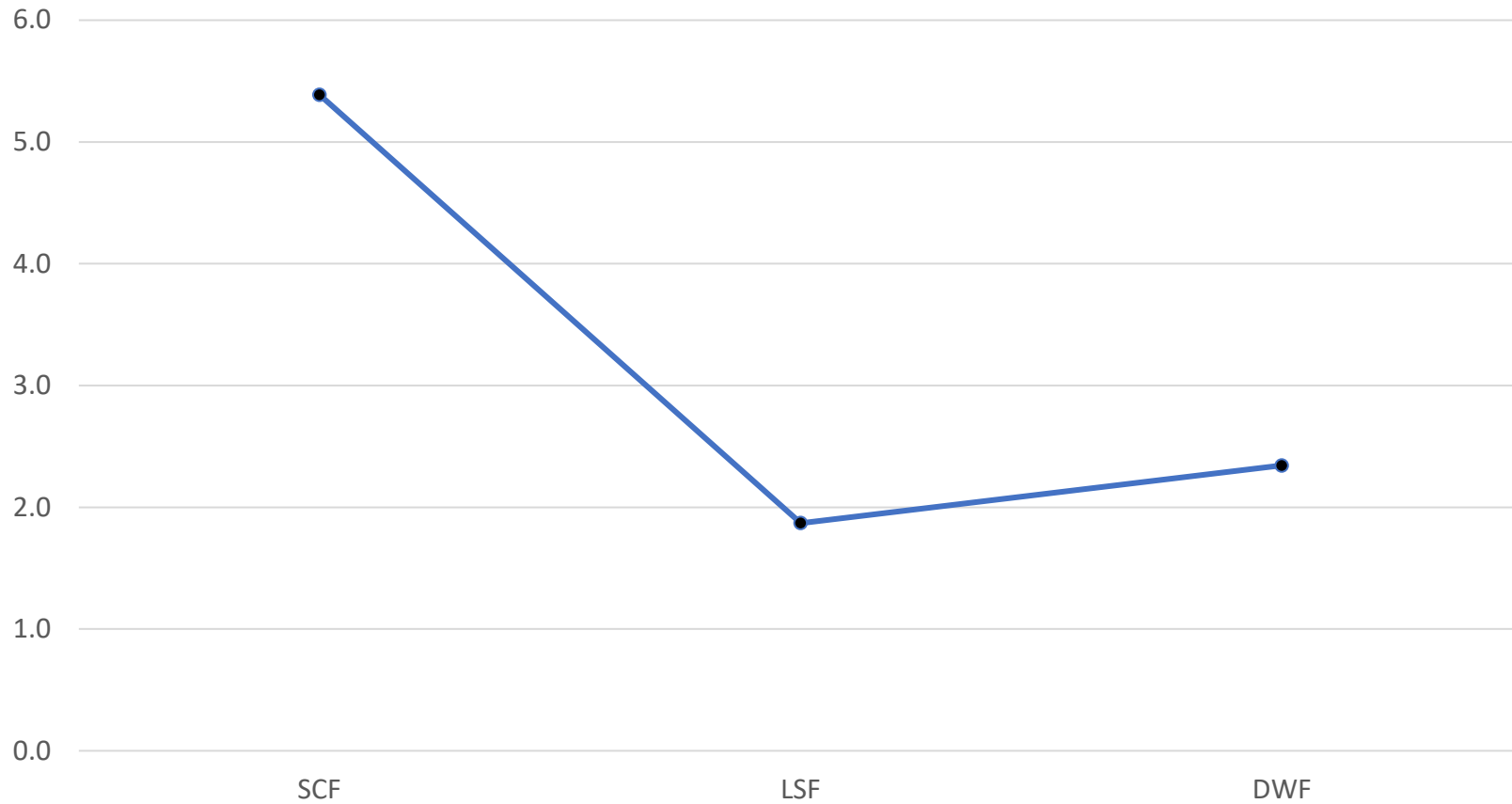
Age profile across Fishing Activity
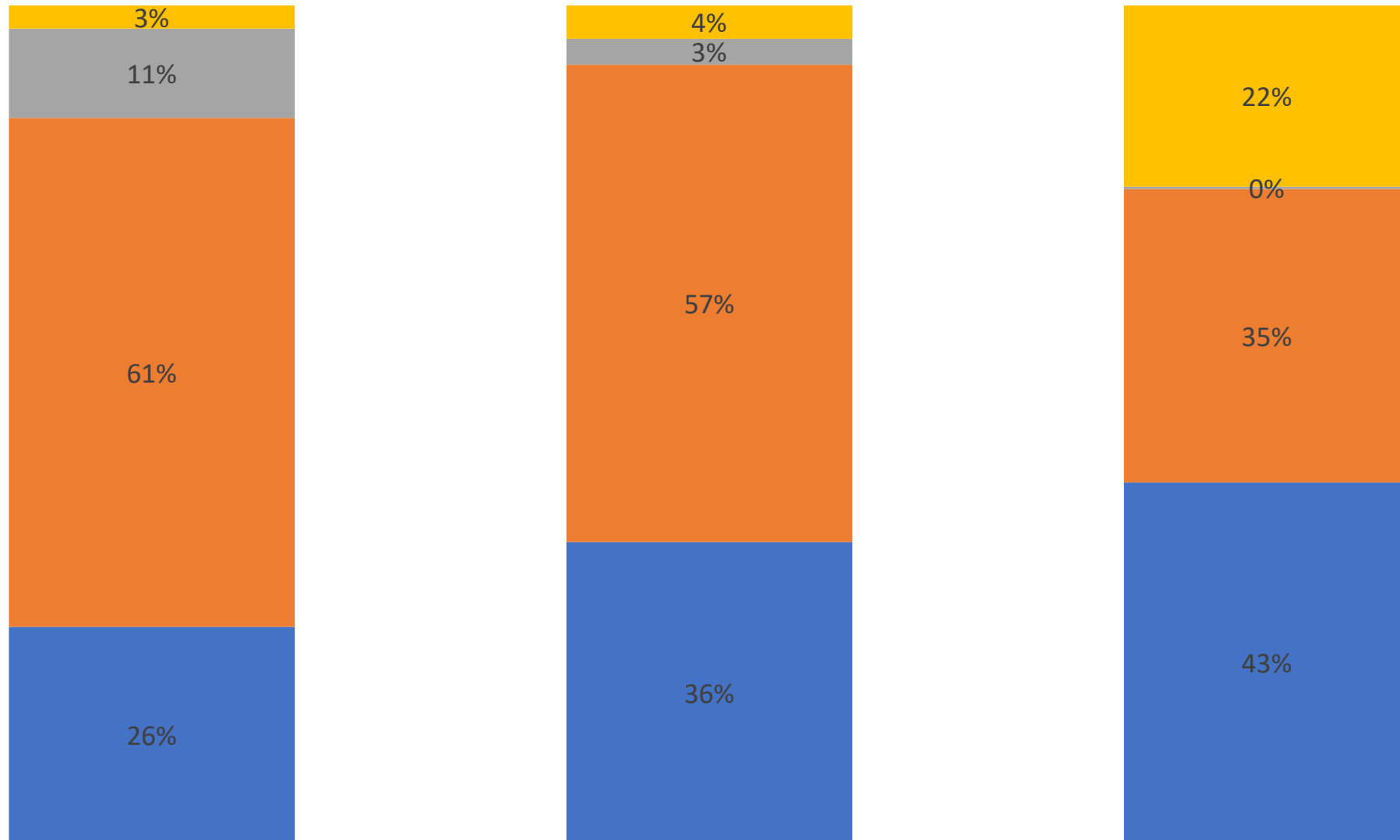
Nationality across Fishing Activities

Legend: national (blue), EU (orange), non-EU/EEA (gray), unknown (yellow)

SSCF: national 95%, 1%, 1%, 1%
LSF: national 80%, EU 5%, non-EU/EEA 12%, unknown 3%
DWF: national 44%, EU 3%, non-EU/EEA 31%, unknown 22%
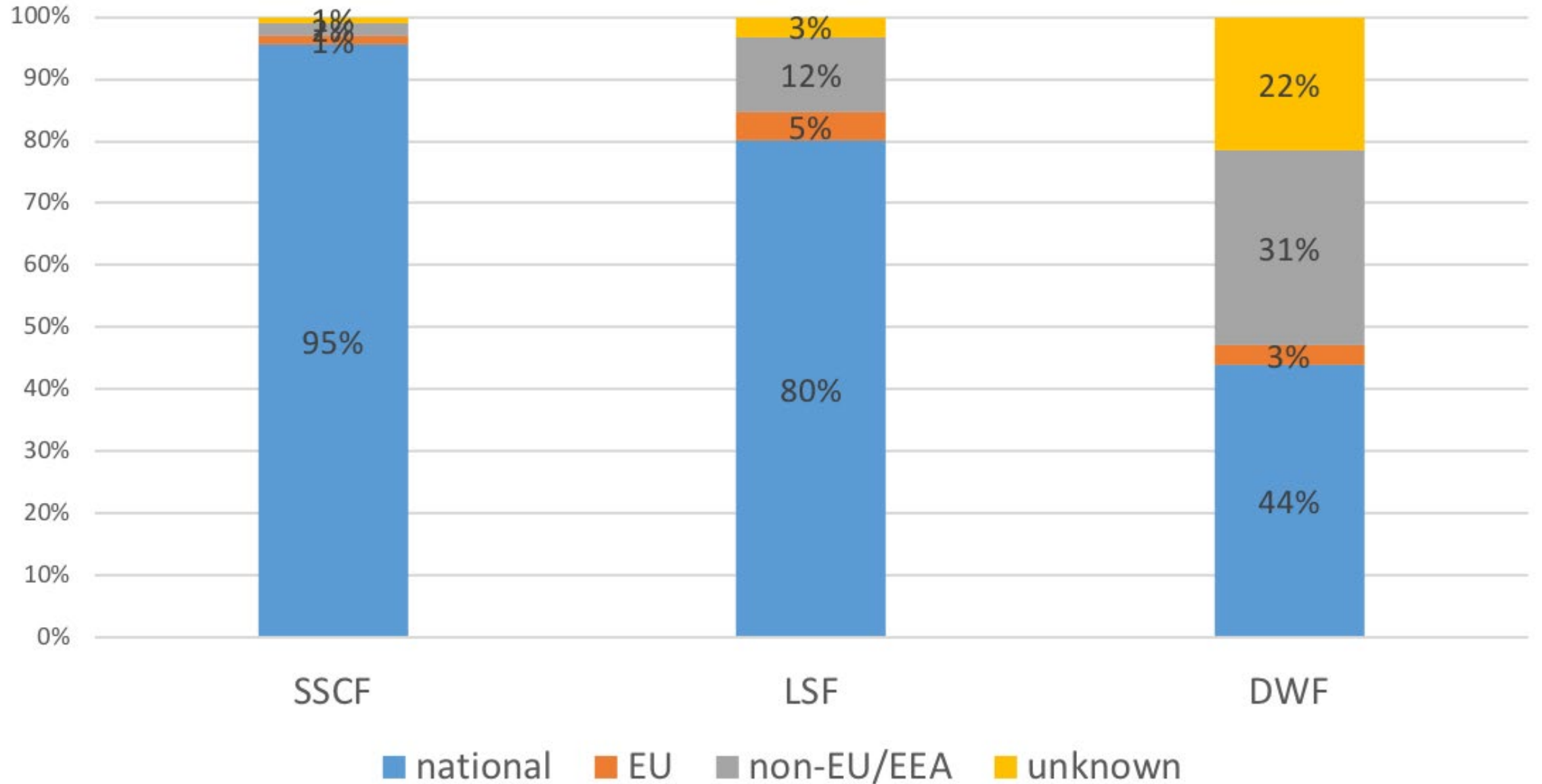
Employment status across Fishing Activities

■ Employee ■ Owner ■ Unknown
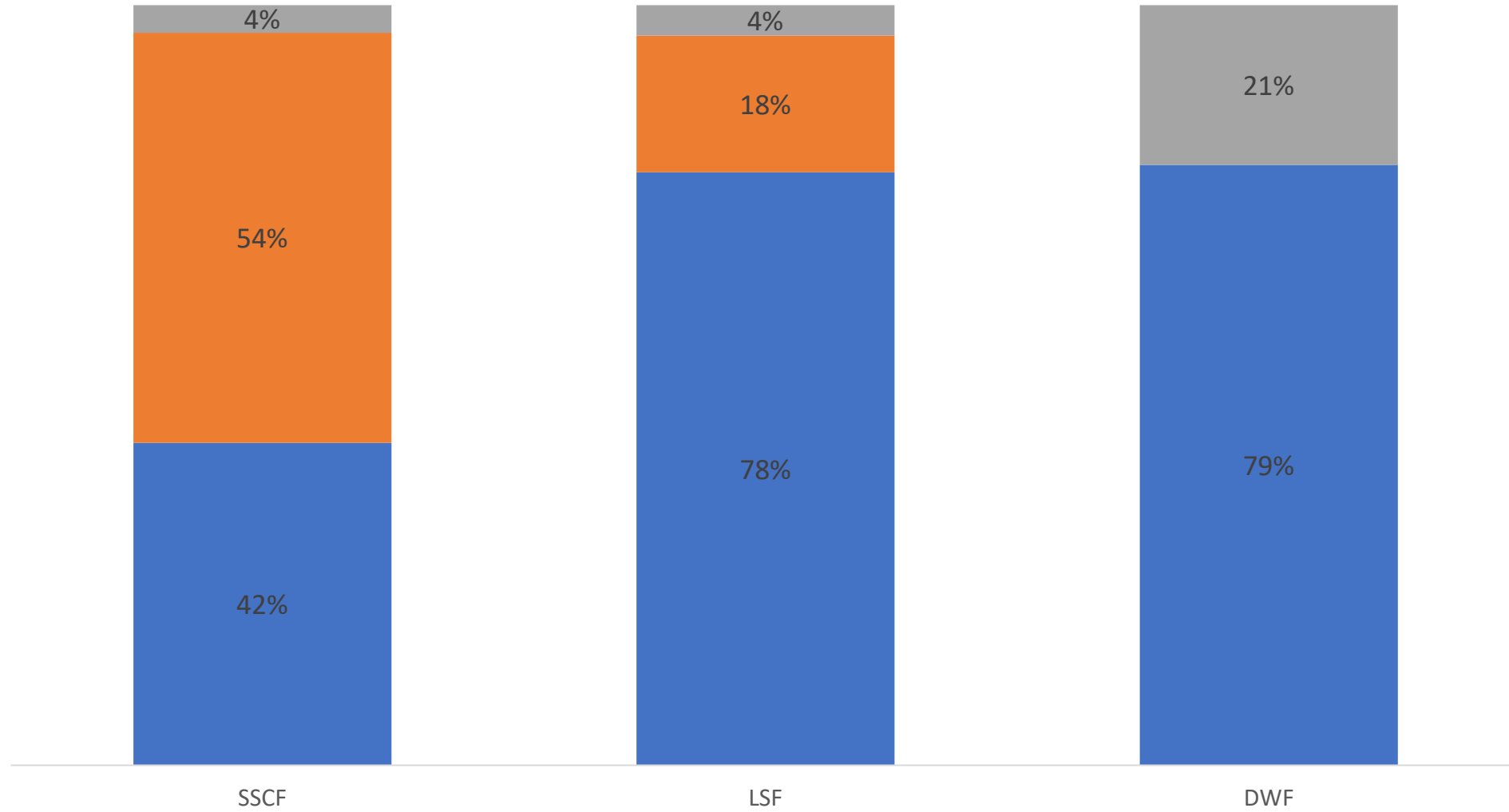
JRC SCIENCE FOR POLICY REPORT

Scientific, Technical and Economic Committee for Fisheries (STECF)
-
Social dimension of the CFP
(STECF-20-14)

Edited by EWG chair & JRC

Terms of reference (TORs)

- TOR 1: Assessment of restrictions regarding Art. 5.2 of Regulation (EU) No 1380/2013
- TOR 2: Assess for each MS whether and how social criteria are used (Art. 17)
- TOR 3: Assess impacts of national quota allocation
- TOR 4: Follow up work on EWG 19-03 regarding social data collection
- TOR 5: National and community profiles – how could they be done?

TORs 1-3: Social Impacts of Policies

- TOR 1: Assessment of restrictions regarding Art. 5.2 of Regulation (EU) No 1380/2013
- Very difficult to assess impact without comparable case
- TOR 2: Assess for each MS whether and how social criteria are used (Art. 17)
- TOR 3: Assess impacts of national quota allocation
- Difficult to define which criteria used are social
- No clear trends, no 2 MS using same system or mix of criteria

TORs 1-3: Social Impacts of Policies

- TORs 1-3 - a lack of quantitative and qualitative data available for the assessment of social impact
- Assessment depends to a large extent on the input of the available experts
- Info should be available for future reports in profile sections

TOR 4: Follow up work on EWG 19-03 regarding social data collection

- Age categories should be broken down further Age category '40-64' should be broken down by '40-54' and '55-64'.

- Definition of Unpaid Labour should be harmonized and clarified

- Improved breakdown of 'Employment Status'

- Education level – add vocational training

- Greater clarity on gender data

- Follow up workshop with PGECON in 2021

TOR 5: National and community profiles

- EWG 19-03 - national and community profiles needed as context to interpret social data

- Community profiles **-** provide information where fisheries have a strong social and cultural footprint. Local importance is usually obscured at national level.

- Time series of community profiles - more detailed understanding of developments within fishing communities than is currently available.

- Reveal local effects of policy often developed at transnational level.

TOR 5: National and community profiles - Conclusions

National profiles - detailed template provided with 4 main sections:

- Factsheet
- Description of main fisheries and fleets
- Social, cultural and economic aspects of fisheries
- Trends, issues and development

Community Profiles

- Guidelines for MS who wish to conduct community profiles.
- Detailed description of the desired sections
- Methodological advice
- Examples of good profiles provided.
- Guidance on skills required - necessity for the involvement (ideally as part of a team) of a non-economic social scientist.
- Funding possibilities