





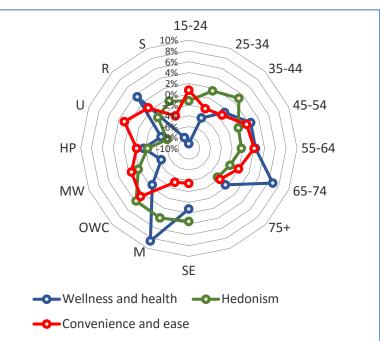


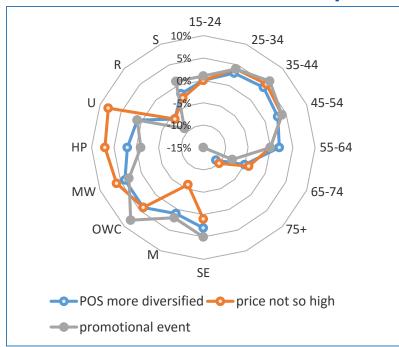




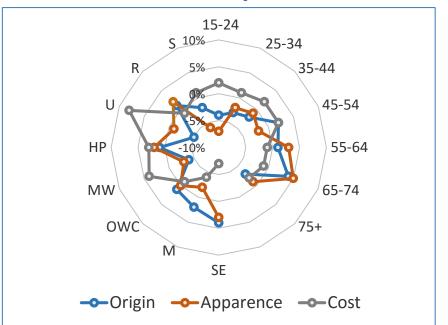
Personal factors for seafood consumption

External factors for seafood consumption





Drivers of purchases







Thank you for your attention!

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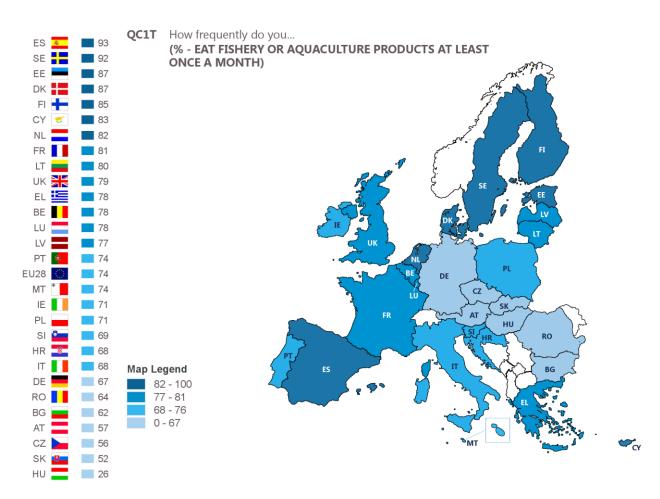
EU consumer habits regarding fishery and aquaculture products

METHODOLOGY

- Survey conducted face-to-face at respondents' home
- Fieldwork: June 4th to 13th 2016
- Population: Population 15+
- Coverage: 28 EU Member States
- Number of interviews: 27,818



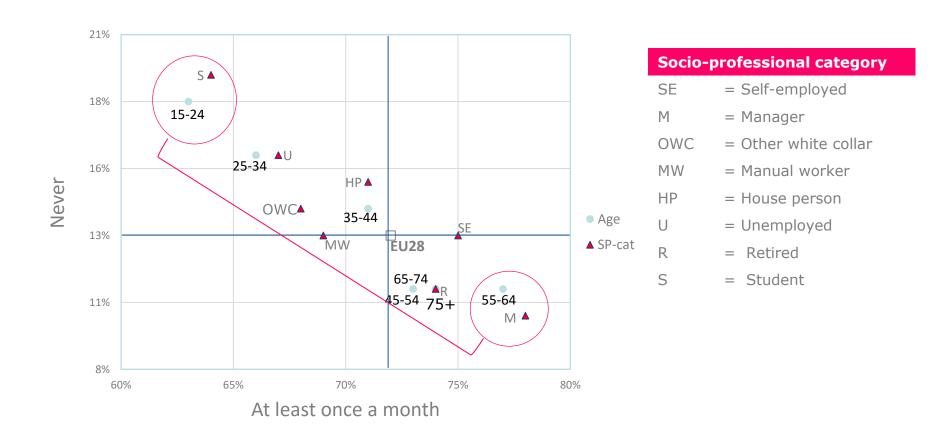
Respondents in land-locked countries are less likely to eat FAPs at least once a month than those in countries with coastlines



Base: all respondents (n=27.818)

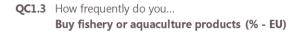


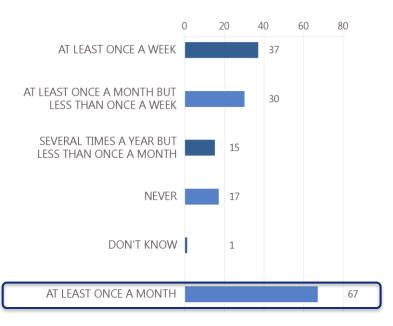
Consumption is the lowest among young people and students





FAP purchase





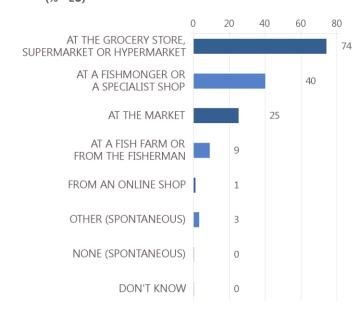
Base: all respondents (n=27.818)

	At leastonce a week	At least once a month but less than once a week
EU28	37	30
Socio-professional category		
Self-employed	40	31
Managers	45	30
Other white collars	33	33
Manual workers	34	31
House persons	38	33
Unemployed	33	29
Retired	43	28
Students	22	27
•	56	32
	3	18



Where do people buy? Mostly at supermarkets (74%)

QC3 Where do you buy your fishery or aquaculture products? (MULTIPLE ANSWERS POSSIBLE)
(% - EU)



Base: respondents who buy fishery or aquaculture products (N=22,759)



95

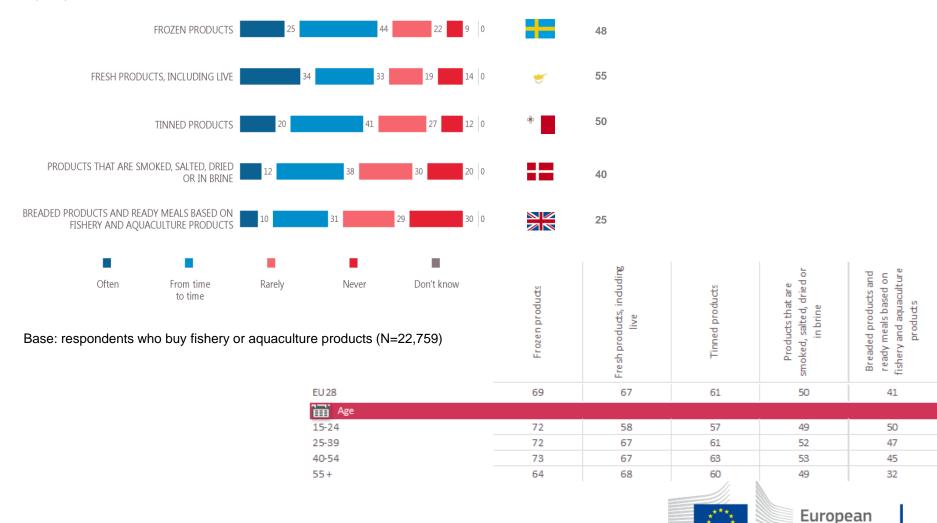


What do people mostly buy

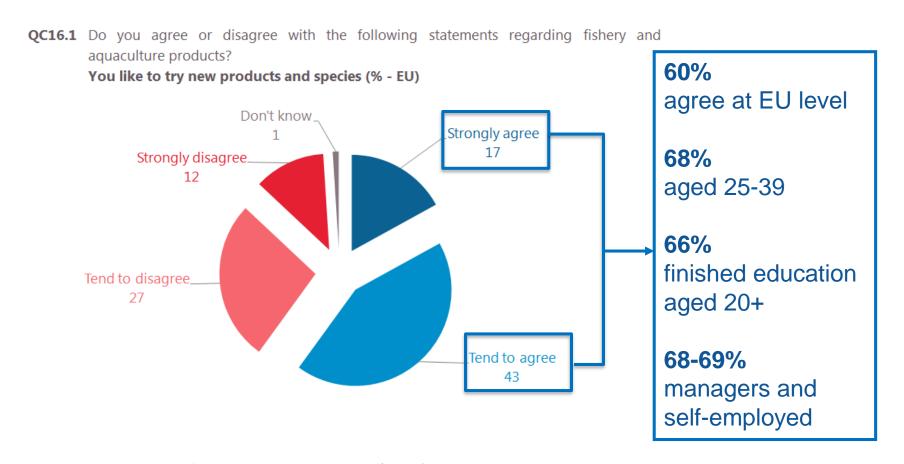
QC4a How frequently would you say you buy each of the following types of fishery and aquaculture products? (% - EU)

Trend: fresh and convenience / ready-to-eat products

Commission



A large majority of EU consumers agree they like to try new products and species (60%)

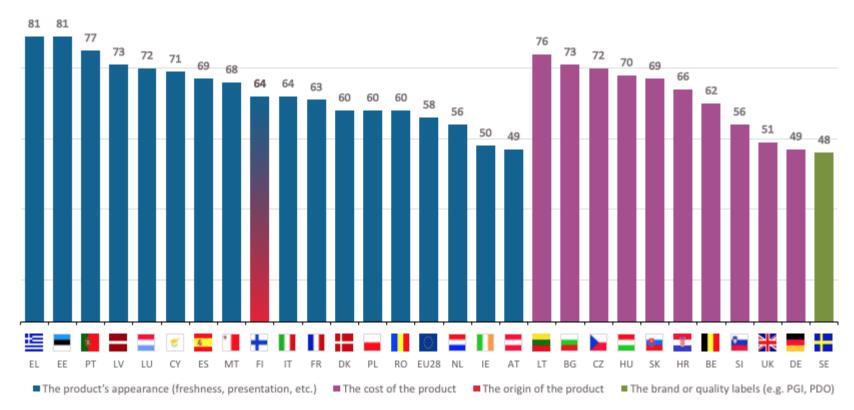


Base: respondents who buy and/or eat fishery or aquaculture products (N=24,452)



What are the main purchasing factors?

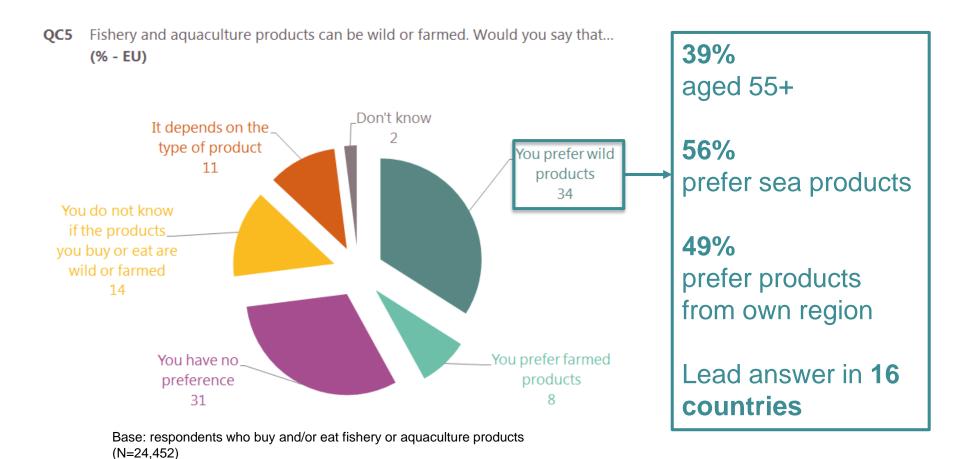
QC9 When you buy fishery and aquaculture products, which of the following aspects are the most important for you? (MAX. 3 ANSWERS) (% - THE MOST MENTIONED ANSWER BY COUNTRY)



Base: respondents who buy fishery or aquaculture products (N=22,759)



A relative majority of consumers prefer wild products (34%) to farmed products (8%), while 31% have no preference





Do you have any preference in terms of product origin? (MULTIPLE ANSWERS POSSIBLE)

(%)

		Products from your region	Products from your country	Products from the EU	Products from outside the EU
EU28	\Diamond	29	37	14	3
BE		23	31	29	6
BG		25	28	10	1
CZ		19	25	9	2
DK		26	43	18	3
DE		30	30	23	5
EE		27	38	13	2
ΙE		36	46	14	3
EL		53	76	12	1
ES	<u>**</u>	33	45	6	1
FR		41	46	14	2
HR		37	57	7	2
IT		35	43	12	3
CY	www.	25	61	14	1
LV		29	35	10	2
LT		14	23	10	2
LU		20	26	42	4
HU		16	26	9	4
MT	*	27	57	26	1
NL	P	14	20	15	2
AT		24	31	17	4
PL		18	31	11	5
PT	(1)	19	53	10	2
RO		21	47	17	8
SI	-	43	50	24	1
SK	**	14	20	14	6
FI		40	63	11	5
SE	-	42	47	15	3
UK		19	23	7	1

Highest percentage per country

Highest percentage per item

Local and EU is largely preferred

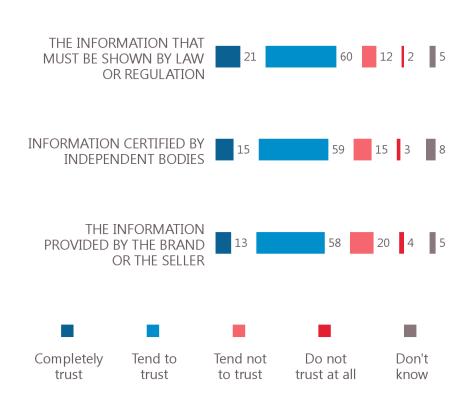
→Quality schemes largely used by retailers (PDO, PGI, Label Rouge, local supply chains or traceability)

Base: respondents who buy fishery or aquaculture products (N=22,759)



Trust in information





Base: respondents who buy fishery or aquaculture products (N=22,759)



Interest in voluntary information

QC14 Which of the following do you think should be mentioned on the label for all fishery and aquaculture products? (MULTIPLE ANSWERS POSSIBLE)

		Date of catch or production			Environmental information			The country of the ship that caught the product
EU28		76	EU28		39	EU28	\bigcirc	31
FI	-	91	SE	+	71	EL		52
EL		89	NL		58	SE	+	52
CZ		86	DK		54	IE		43
DK		85	AT		50	IT		40
CY	$\overline{\Box}$	85	LU		48	FR		35

Base: respondents who buy and/or eat fishery or aquaculture products (N=24,452)

Eco-labels: large development over the last decade but no price premium

EU28	76	39	23
⊞ Age			
15-24	71	44	27
25-39	77	43	24
40-54	78	42	26
55 +	76	33	19
Education (End of)			
15-	73	29	16
16-19	77	36	21
20+	79	47	29
Still studying	71	48	28
	/ \		

Date of catch or

Environmental



Ethical information

Consumer matrix

	Age or socio-demographic group vs EU average				
Parameters	Young people/ Elderly/ retired students people		High socio- professional classes		
Consumption frequency	Low	High	High		
Wild or farmed	Farmed	Wild	Wild		
Preferred products	Processed products	Fresh products	Fresh products		
Preferred presentation	Pre-packed	Loose	Both		
Openness to experimenting	High	Low	High		
Personal purchase factors	None	Wellness, health	Hedonism		
Product purchase factor	Cost	Appearence, origin	Origin		
Source of information	Internet, friends and family	Store employee, television	Internet		



Thank you for your attention!

http://europa.eu/!mv96WH

