

Frequencies TAM EU-StORe UK

Statistics

	N		Mean	Median	Std. Deviation	Variance	Minimum	Maximum
	Valid	Missing						
Number	23	0	131,00	131,00	6,782	46,000	120	142
Country	23	0	3,00	3,00	,000	,000	3	3
Code	23	0						
My interaction the EU-StORe database is clear and understandable.	23	0	4,57	5,00	1,037	1,075	3	6
Interaction with the EU-StORe database does not require a lot of my mental effort.	23	0	4,78	5,00	,998	,996	2	6
I found the EU-StORe-tool easy to use.	23	0	5,04	5,00	,767	,589	4	6
I find it easy to get EU-StORe database to do what I want it to do.	23	0	4,39	4,00	1,076	1,158	2	6
Learning to use the EU-StORe database would not be easy for me.	23	0	2,43	2,00	1,647	2,711	1	6
It would not be easy for me to teach or learn with EU-StORe.	23	0	1,96	2,00	1,224	1,498	1	6
I dislike the idea of using EU-StORe.	23	0	1,65	1,00	1,112	1,237	1	5
I have a generally favorable attitude towards using the EU-StORe database.	23	0	4,87	5,00	1,100	1,209	3	6
I believe it is/would be a good idea to use EU-StORe database for quality reasons.	23	0	5,09	5,00	,848	,719	3	6
Using the EU-StORe database is a foolish idea.	23	0	1,26	1,00	,619	,383	1	3
The use of the EU-StORe database is helpful.	23	0	4,91	5,00	,793	,628	3	6
The use of the EU-StORe database is interesting.	23	0	4,96	5,00	1,107	1,225	2	6
I find the EU-StORe database is useful for work with high quality OER.	23	0	4,70	5,00	,926	,858	3	6
Using EU-StORe database improves my performance in my teaching or learning with OER.	23	0	4,26	4,00	1,137	1,292	1	6
Using the EU-StORe database in my job increases my productivity OER use for learning / teaching	23	0	4,30	4,00	1,146	1,312	1	6

Statistics

	N		Mean	Median	Std. Deviation	Variance	Minimum	Maximum
	Valid	Missing						
Using the EU-StORe database enhances my effectiveness with OER.	21	2	4,57	5,00	,926	,857	3	6
To have the EU-StORe database for learning / teaching purposes is not useful.	23	0	1,52	1,00	,665	,443	1	3
The EU-StORe database can't improve my use of OER.	23	0	1,78	1,00	,951	,905	1	4
Assuming I have access to the EU-StORe database, I would not intend to use it.	23	0	1,78	2,00	,998	,996	1	5
Given that I have access to the EU-StORe database, I predict that I would use it.	23	0	4,96	5,00	,928	,862	3	6
I don't intend to use EU-StORe in the future.	23	0	1,65	2,00	,714	,510	1	3
I will have another look to the EU-StORe database.	23	0	4,48	5,00	1,201	1,443	2	6
I would visit the EU-StORe database due to learning or teaching reasons.	23	0	5,00	5,00	,798	,636	4	6
I plan to use the EU-StORe database.	23	0	5,09	5,00	,949	,901	3	6
PEOU	23	0	3,86	4,00	,465	,216	3	4
Attitude	23	0	3,79	3,83	,427	,182	3	4
PU	21	2	3,53	3,50	,513	,263	3	4
ITU	23	0	3,83	3,83	,410	,168	3	5

Frequency Table

Number

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	120	1	4,3	4,3	4,3
	121	1	4,3	4,3	8,7
	122	1	4,3	4,3	13,0
	123	1	4,3	4,3	17,4
	124	1	4,3	4,3	21,7
	125	1	4,3	4,3	26,1
	126	1	4,3	4,3	30,4
	127	1	4,3	4,3	34,8
	128	1	4,3	4,3	39,1
	129	1	4,3	4,3	43,5
	130	1	4,3	4,3	47,8
	131	1	4,3	4,3	52,2
	132	1	4,3	4,3	56,5
	133	1	4,3	4,3	60,9
	134	1	4,3	4,3	65,2
	135	1	4,3	4,3	69,6
	136	1	4,3	4,3	73,9
	137	1	4,3	4,3	78,3
	138	1	4,3	4,3	82,6
	139	1	4,3	4,3	87,0
	140	1	4,3	4,3	91,3
	141	1	4,3	4,3	95,7
	142	1	4,3	4,3	100,0
Total		23	100,0	100,0	

Country

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	United Kingdom	23	100,0	100,0	100,0

Code

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	11UJ9S	1	4,3	4,3	4,3
	4LU8CL	1	4,3	4,3	8,7
	5HUH24	1	4,3	4,3	13,0
	6FUUG9	1	4,3	4,3	17,4
	6VUC5M	1	4,3	4,3	21,7
	7QUNE4	1	4,3	4,3	26,1
	A2USV8	1	4,3	4,3	30,4
	DXUNKW	1	4,3	4,3	34,8
	EMULPY	1	4,3	4,3	39,1
	JPUGPG	1	4,3	4,3	43,5
	JQUD5A	1	4,3	4,3	47,8
	M2UAFH	1	4,3	4,3	52,2
	PVUK3N	1	4,3	4,3	56,5
	RMU3UH	1	4,3	4,3	60,9
	RSUP5W	1	4,3	4,3	65,2
	U2U2BM	1	4,3	4,3	69,6
	VRUWVX	1	4,3	4,3	73,9
	VSUW3J	1	4,3	4,3	78,3
	W3U818	1	4,3	4,3	82,6
	XFUH1A	1	4,3	4,3	87,0
	Y6UG9K	1	4,3	4,3	91,3
	Z5UKMK	1	4,3	4,3	95,7
	ZTU4DN	1	4,3	4,3	100,0
	Total	23	100,0	100,0	

My interaction the EU-StORe database is clear and understandable.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	partly disagree	5	21,7	21,7	21,7
	partly agree	4	17,4	17,4	39,1
	agree	10	43,5	43,5	82,6
	strongly agree	4	17,4	17,4	100,0
	Total	23	100,0	100,0	

Interaction with the EU-StORe database does not require a lot of my mental effort.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid disagree	1	4,3	4,3	4,3
partly disagree	1	4,3	4,3	8,7
partly argee	5	21,7	21,7	30,4
agree	11	47,8	47,8	78,3
strongly agree	5	21,7	21,7	100,0
Total	23	100,0	100,0	

I found the EU-StORe-tool easy to use.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly argee	6	26,1	26,1	26,1
agree	10	43,5	43,5	69,6
strongly agree	7	30,4	30,4	100,0
Total	23	100,0	100,0	

I find it easy to get EU-StORe database to do what I want it to do.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid disagree	1	4,3	4,3	4,3
partly disagree	3	13,0	13,0	17,4
partly argee	9	39,1	39,1	56,5
agree	6	26,1	26,1	82,6
strongly agree	4	17,4	17,4	100,0
Total	23	100,0	100,0	

Learning to use the EU-StORe database would not be easy for me.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	8	34,8	34,8	34,8
disagree	9	39,1	39,1	73,9
partly argee	1	4,3	4,3	78,3
agree	4	17,4	17,4	95,7
strongly agree	1	4,3	4,3	100,0
Total	23	100,0	100,0	

It would not be easy for me to teach or learn with EU-StORe.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	10	43,5	43,5	43,5
disagree	8	34,8	34,8	78,3
partly disagree	3	13,0	13,0	91,3
partly argee	1	4,3	4,3	95,7
strongly agree	1	4,3	4,3	100,0
Total	23	100,0	100,0	

I dislike the idea of using EU-StORe.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	15	65,2	65,2	65,2
disagree	4	17,4	17,4	82,6
partly disagree	2	8,7	8,7	91,3
partly argee	1	4,3	4,3	95,7
agree	1	4,3	4,3	100,0
Total	23	100,0	100,0	

I have a generally favorable attitude towards using the EU-StORe database.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly disagree	3	13,0	13,0	13,0
partly argee	6	26,1	26,1	39,1
agree	5	21,7	21,7	60,9
strongly agree	9	39,1	39,1	100,0
Total	23	100,0	100,0	

I believe it is/would be a good idea to use EU-StORe database for quality reasons.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly disagree	1	4,3	4,3	4,3
partly argee	4	17,4	17,4	21,7
agree	10	43,5	43,5	65,2
strongly agree	8	34,8	34,8	100,0
Total	23	100,0	100,0	

Using the EU-StORe database is a foolish idea.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	19	82,6	82,6	82,6
disagree	2	8,7	8,7	91,3
partly disagree	2	8,7	8,7	100,0
Total	23	100,0	100,0	

The use of the EU-StORe database is helpful.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly disagree	1	4,3	4,3	4,3
partly agree	5	21,7	21,7	26,1
agree	12	52,2	52,2	78,3
strongly agree	5	21,7	21,7	100,0
Total	23	100,0	100,0	

The use of the EU-StORe database is interesting.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid disagree	1	4,3	4,3	4,3
partly agree	8	34,8	34,8	39,1
agree	4	17,4	17,4	56,5
strongly agree	10	43,5	43,5	100,0
Total	23	100,0	100,0	

I find the EU-StORe database is useful for work with high quality OER.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly disagree	2	8,7	8,7	8,7
partly agree	8	34,8	34,8	43,5
agree	8	34,8	34,8	78,3
strongly agree	5	21,7	21,7	100,0
Total	23	100,0	100,0	

Using EU-StORe database improves my performance in my teaching or learning with OER.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	1	4,3	4,3	4,3
partly disagree	3	13,0	13,0	17,4
partly argee	10	43,5	43,5	60,9
agree	6	26,1	26,1	87,0
strongly agree	3	13,0	13,0	100,0
Total	23	100,0	100,0	

Using the EU-StORe database in my job increases my productivity OER use for learning / teaching

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	1	4,3	4,3	4,3
partly disagree	2	8,7	8,7	13,0
partly argee	12	52,2	52,2	65,2
agree	4	17,4	17,4	82,6
strongly agree	4	17,4	17,4	100,0
Total	23	100,0	100,0	

Using the EU-StORe database enhances my effectiveness with OER.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly disagree	3	13,0	14,3	14,3
partly argee	6	26,1	28,6	42,9
agree	9	39,1	42,9	85,7
strongly agree	3	13,0	14,3	100,0
Total	21	91,3	100,0	
Missing 9	2	8,7		
Total	23	100,0		

To have the EU-StORe database for learning / teaching purposes is not useful.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	13	56,5	56,5	56,5
disagree	8	34,8	34,8	91,3
partly disagree	2	8,7	8,7	100,0
Total	23	100,0	100,0	

The EU-StORe database can't improve my use of OER.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	12	52,2	52,2	52,2
disagree	5	21,7	21,7	73,9
partly disagree	5	21,7	21,7	95,7
partly agree	1	4,3	4,3	100,0
Total	23	100,0	100,0	

Assuming I have access to the EU-StORe database, I would not intend to use it.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	11	47,8	47,8	47,8
disagree	8	34,8	34,8	82,6
partly disagree	3	13,0	13,0	95,7
agree	1	4,3	4,3	100,0
Total	23	100,0	100,0	

Given that I have access to the EU-StORe database, I predict that I would use it.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly disagree	2	8,7	8,7	8,7
partly agree	4	17,4	17,4	26,1
agree	10	43,5	43,5	69,6
strongly agree	7	30,4	30,4	100,0
Total	23	100,0	100,0	

I don't intend to use EU-StORe in the future.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid strongly disagree	11	47,8	47,8	47,8
disagree	9	39,1	39,1	87,0
partly disagree	3	13,0	13,0	100,0
Total	23	100,0	100,0	

I will have another look to the EU-StORe database.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid disagree	2	8,7	8,7	8,7
partly disagree	2	8,7	8,7	17,4
partly argee	7	30,4	30,4	47,8
agree	7	30,4	30,4	78,3
strongly agree	5	21,7	21,7	100,0
Total	23	100,0	100,0	

I would visit the EU-StORe database due to learning or teaching reasons.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly argee	7	30,4	30,4	30,4
agree	9	39,1	39,1	69,6
strongly agree	7	30,4	30,4	100,0
Total	23	100,0	100,0	

I plan to use the EU-StORe database.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly disagree	1	4,3	4,3	4,3
partly argee	6	26,1	26,1	30,4
agree	6	26,1	26,1	56,5
strongly agree	10	43,5	43,5	100,0
Total	23	100,0	100,0	

PEOU

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3	1	4,3	4,3	4,3
partly disagree	1	4,3	4,3	8,7
3	1	4,3	4,3	13,0
4	2	8,7	8,7	21,7
4	2	8,7	8,7	30,4
4	1	4,3	4,3	34,8
partly argee	6	26,1	26,1	60,9
4	6	26,1	26,1	87,0
4	3	13,0	13,0	100,0
Total	23	100,0	100,0	

Attitude

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	4,3	4,3	4,3
	partly disagree	2	8,7	8,7	13,0
	3	2	8,7	8,7	21,7
	4	2	8,7	8,7	30,4
	4	6	26,1	26,1	56,5
	partly argee	5	21,7	21,7	78,3
	4	2	8,7	8,7	87,0
	4	3	13,0	13,0	100,0
	Total	23	100,0	100,0	

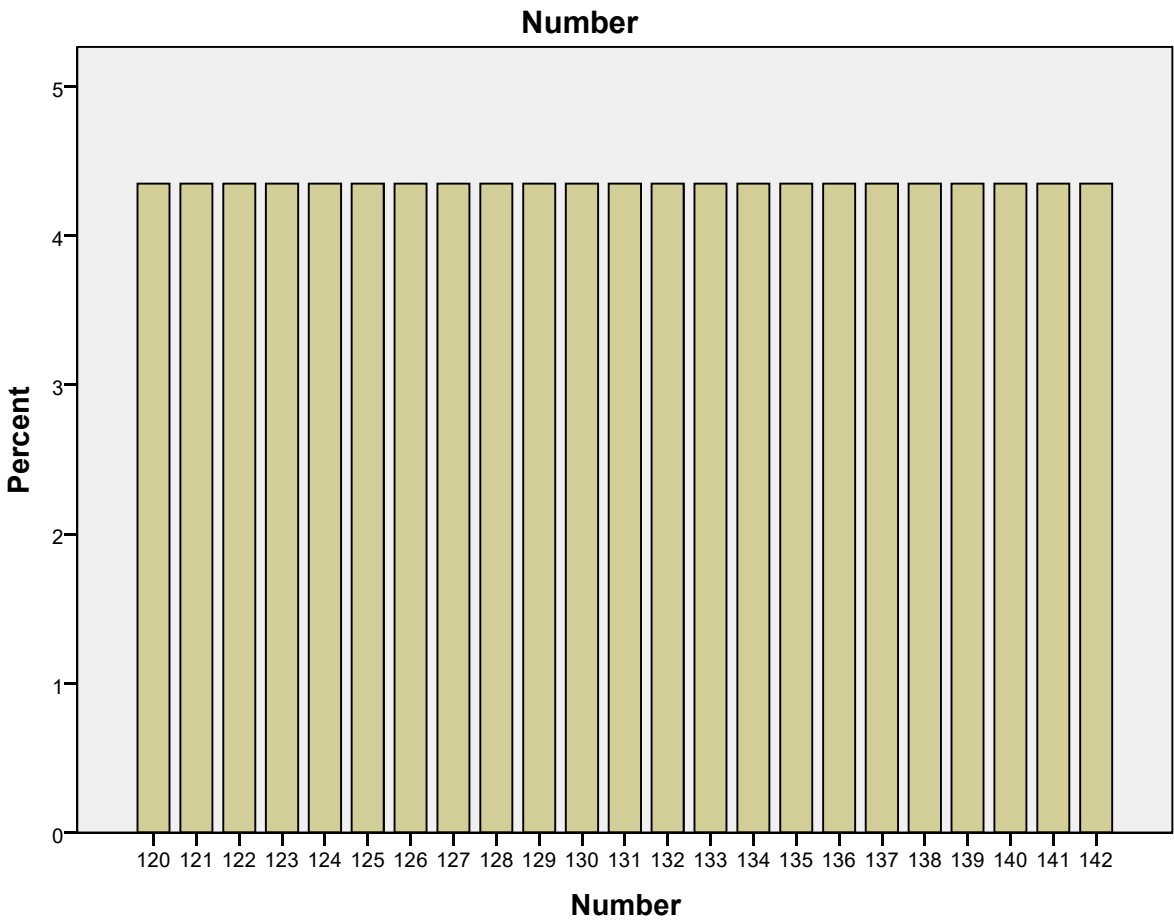
PU

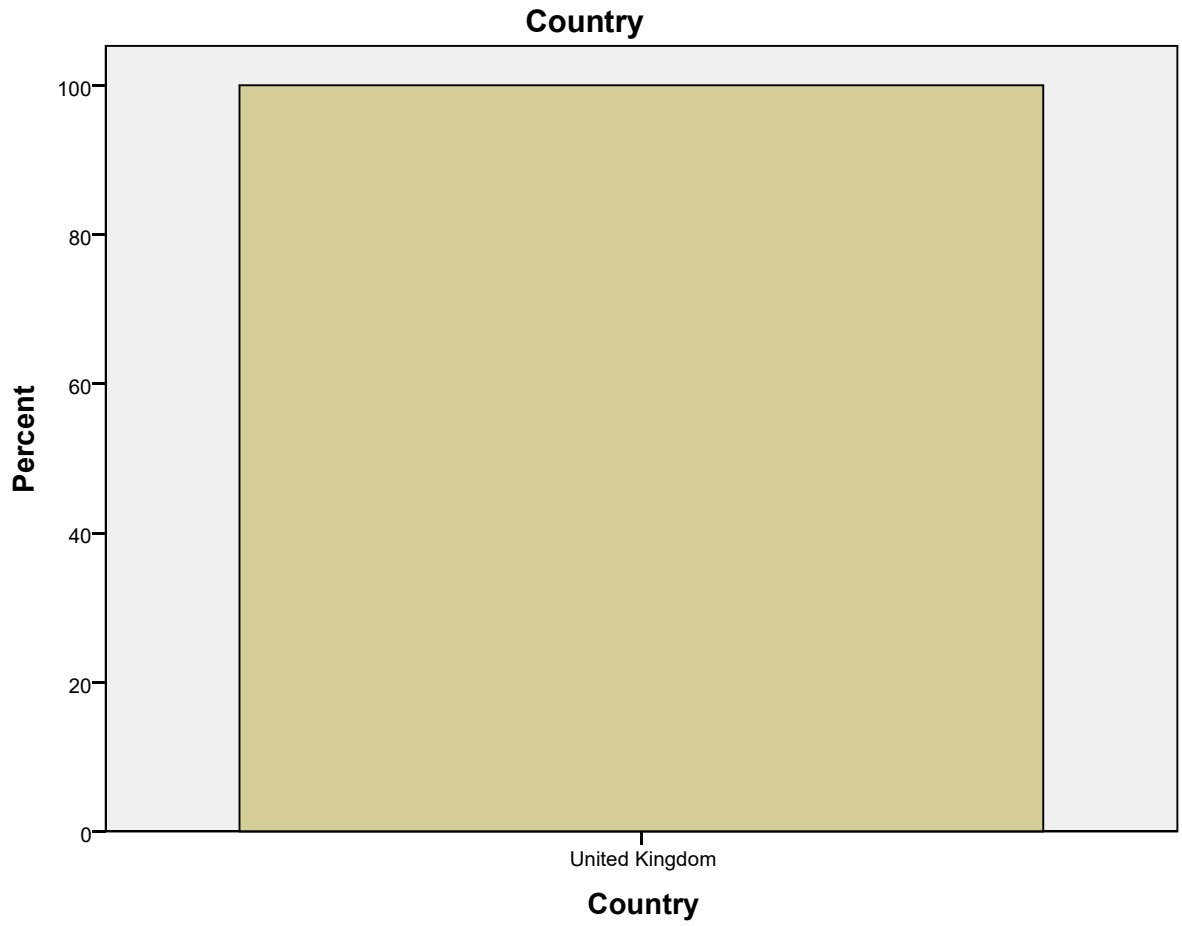
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	1	4,3	4,8	4,8
	3	1	4,3	4,8	9,5
	3	1	4,3	4,8	14,3
	partly disagree	1	4,3	4,8	19,0
	3	1	4,3	4,8	23,8
	3	2	8,7	9,5	33,3
	4	4	17,4	19,0	52,4
	4	5	21,7	23,8	76,2
	partly argee	2	8,7	9,5	85,7
	4	3	13,0	14,3	100,0
	Total	21	91,3	100,0	
Missing	9	2	8,7		
Total		23	100,0		

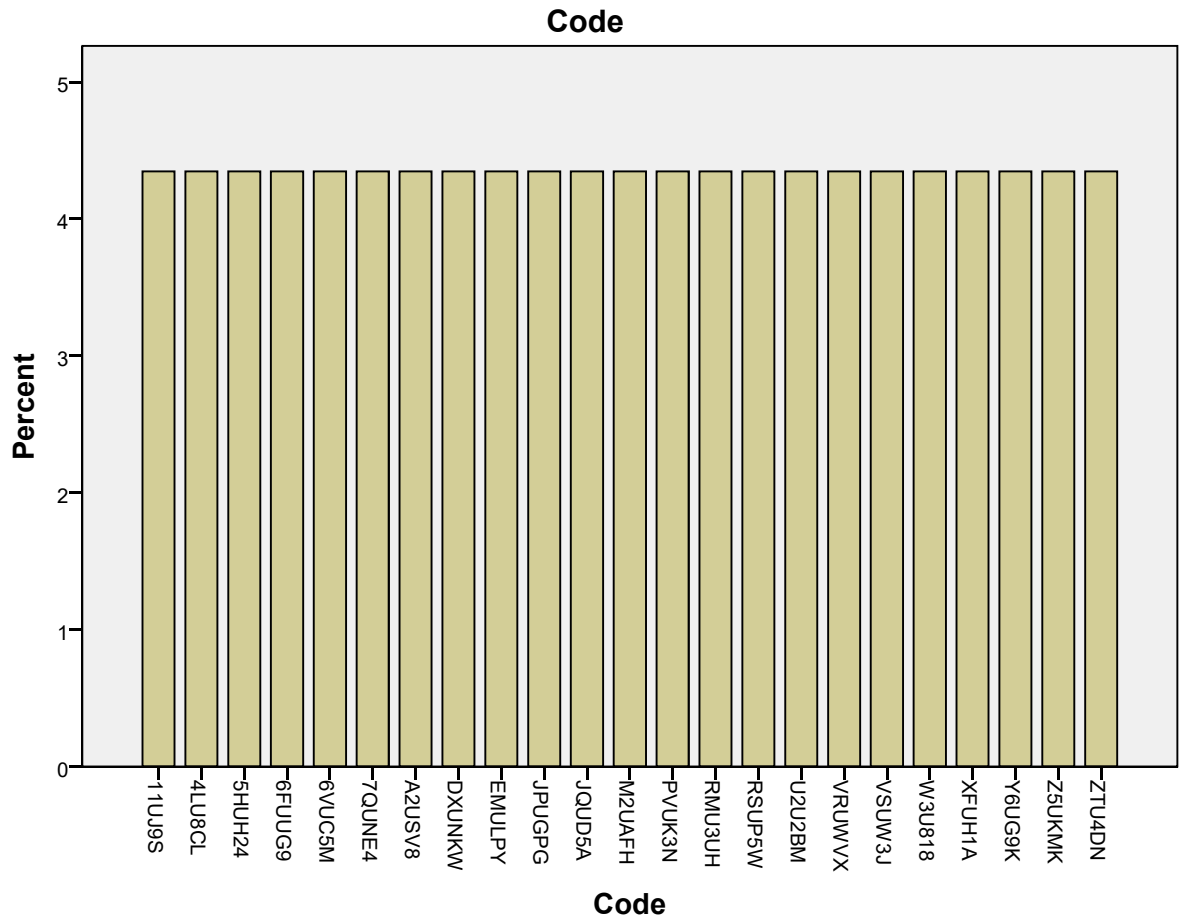
ITU

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	partly disagree	1	4,3	4,3	4,3
	3	1	4,3	4,3	8,7
	3	2	8,7	8,7	17,4
	4	1	4,3	4,3	21,7
	4	6	26,1	26,1	47,8
	4	3	13,0	13,0	60,9
	partly argee	2	8,7	8,7	69,6
	4	3	13,0	13,0	82,6
	4	2	8,7	8,7	91,3
	5	2	8,7	8,7	100,0
	Total	23	100,0	100,0	

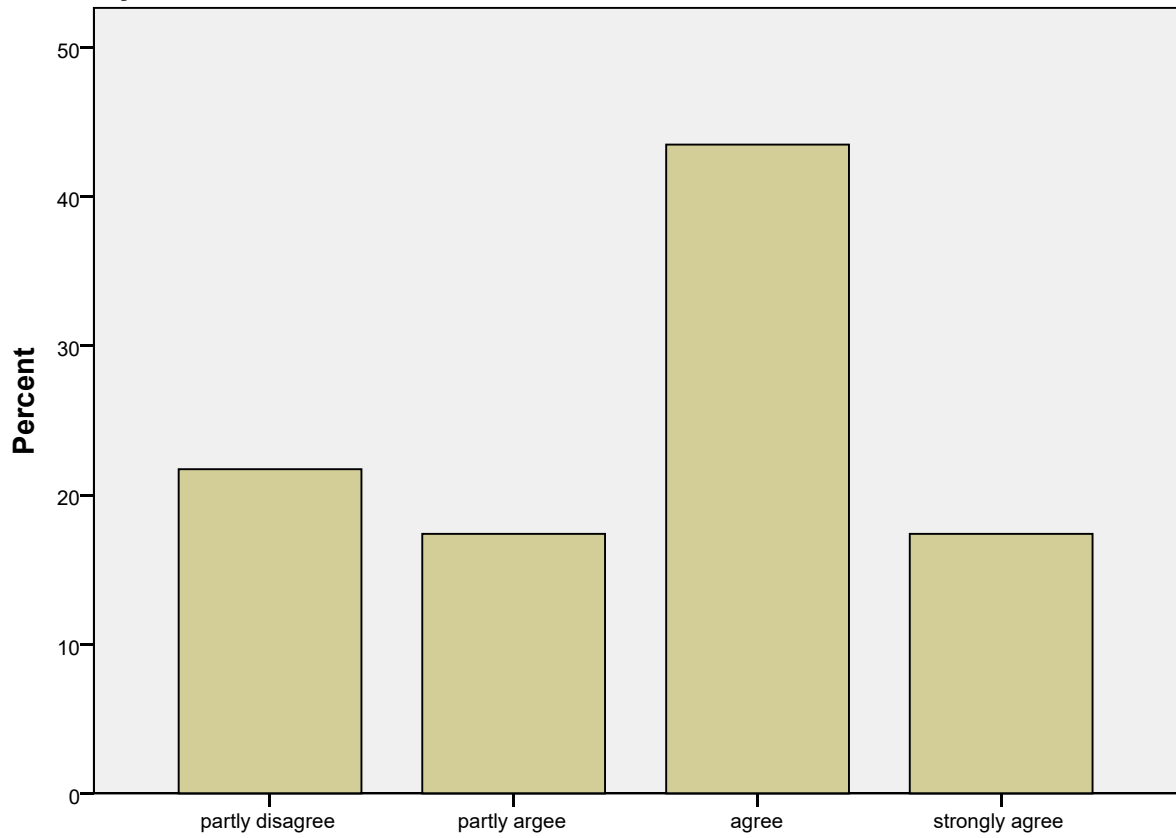
Bar Chart





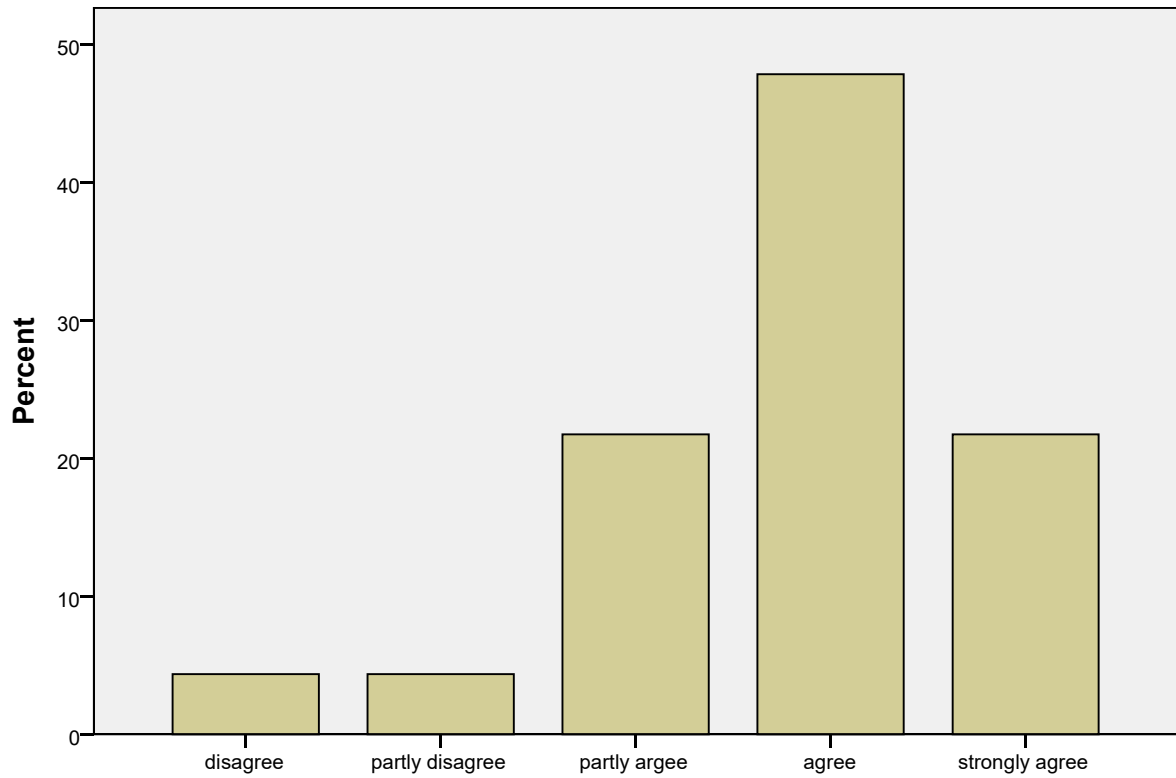


My interaction the EU-StORe database is clear and understandable.



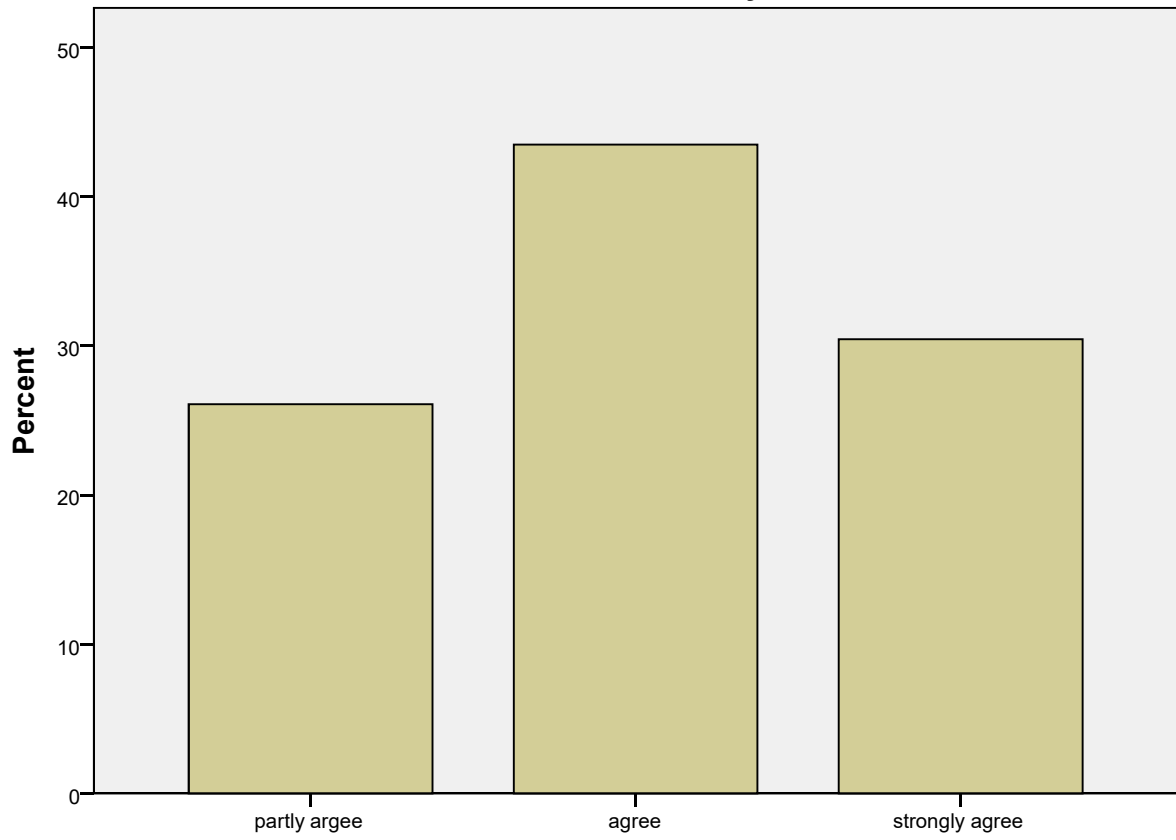
My interaction the EU-StORe database is clear and understandable.

Interaction with the EU-StORe database does not require a lot of my mental effort.



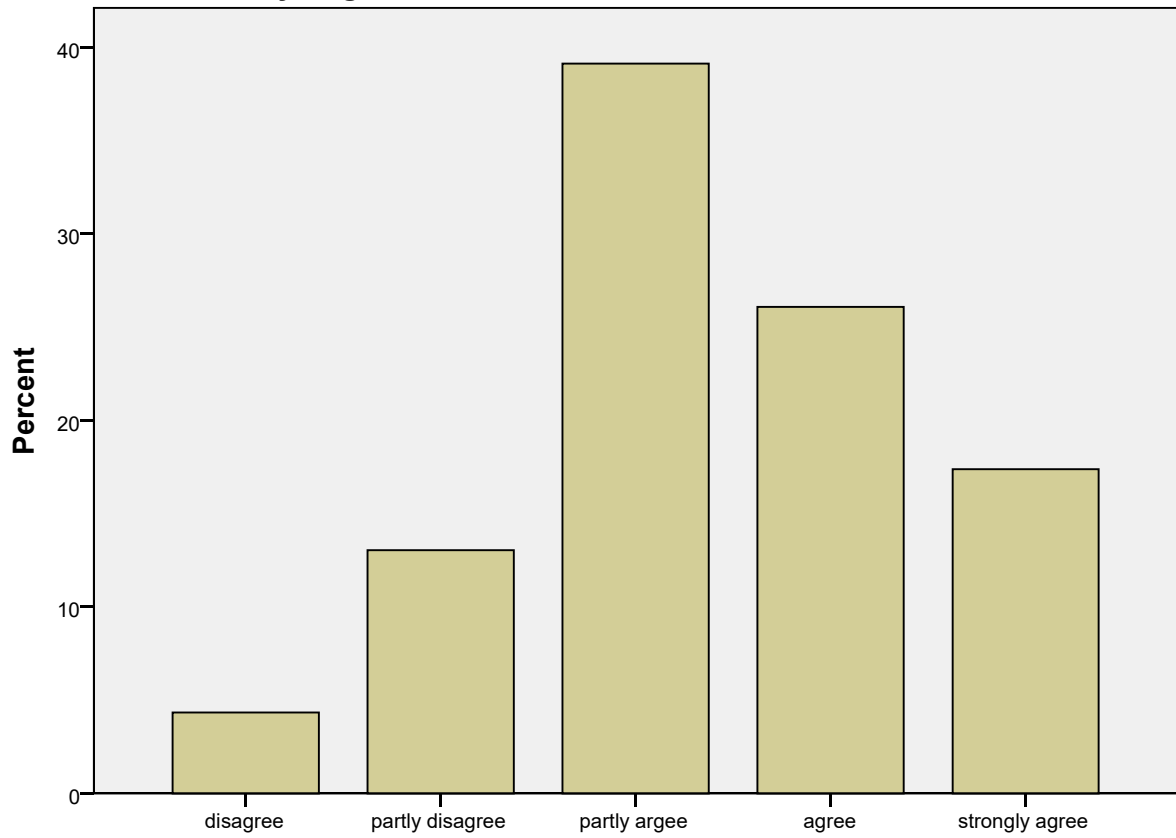
Interaction with the EU-StORe database does not require a lot of my mental effort.

I found the EU-StORe-tool easy to use.



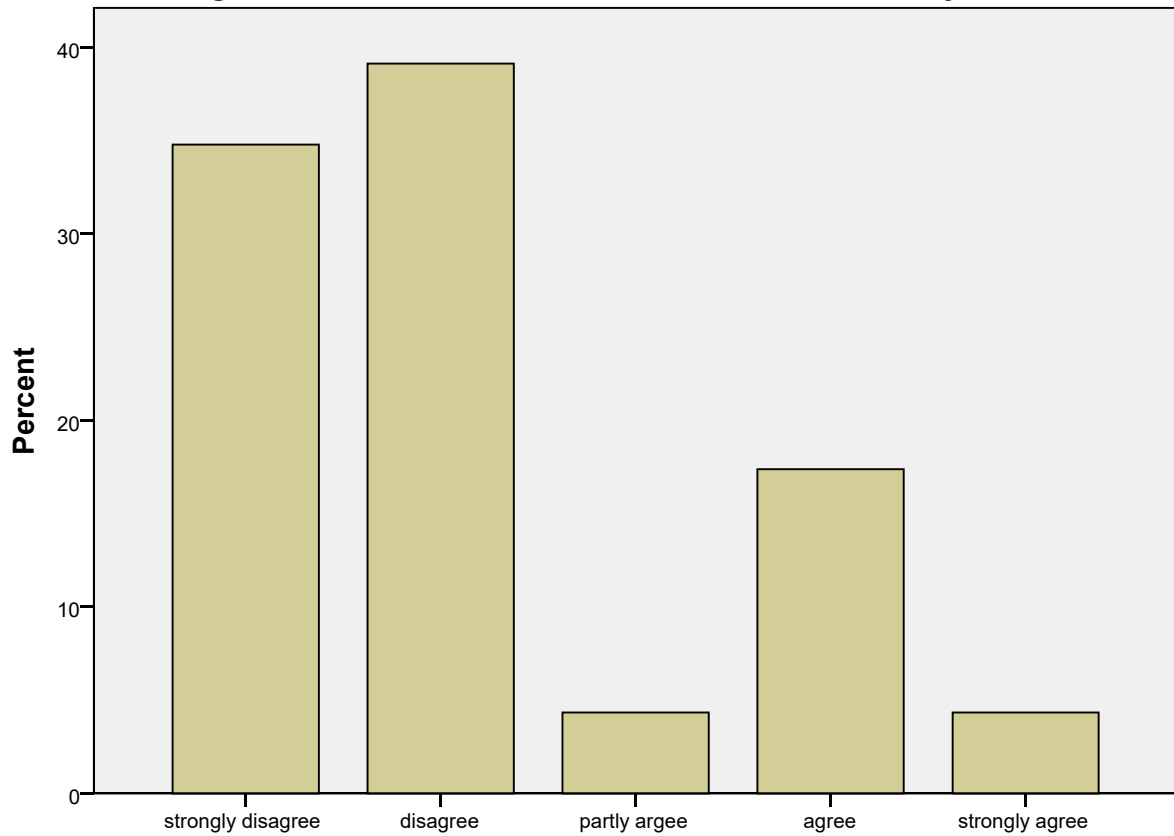
I found the EU-StORe-tool easy to use.

I find it easy to get EU-StORe database to do what I want it to do.



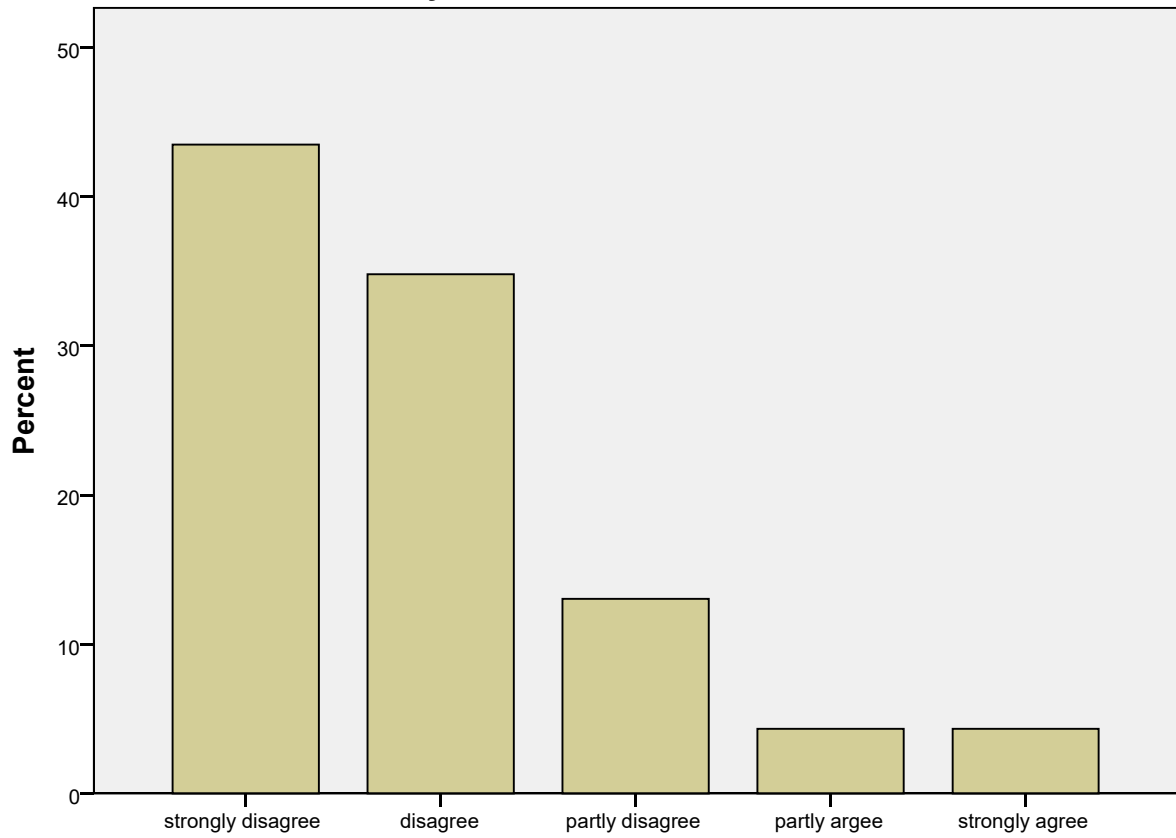
I find it easy to get EU-StORe database to do what I want it to do.

Learning to use the EU-StORe database would not be easy for me.



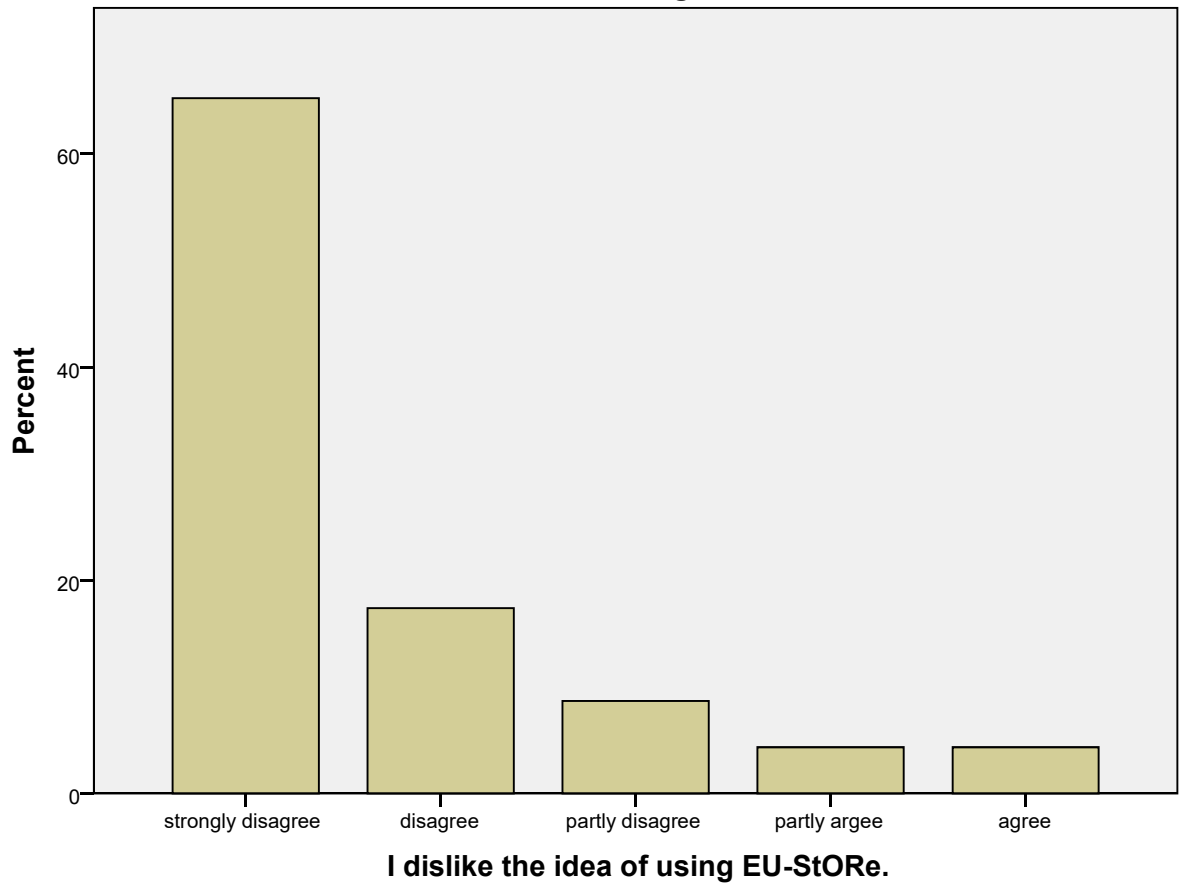
Learning to use the EU-StORe database would not be easy for me.

It would not be easy for me to teach or learn with EU-StORe.

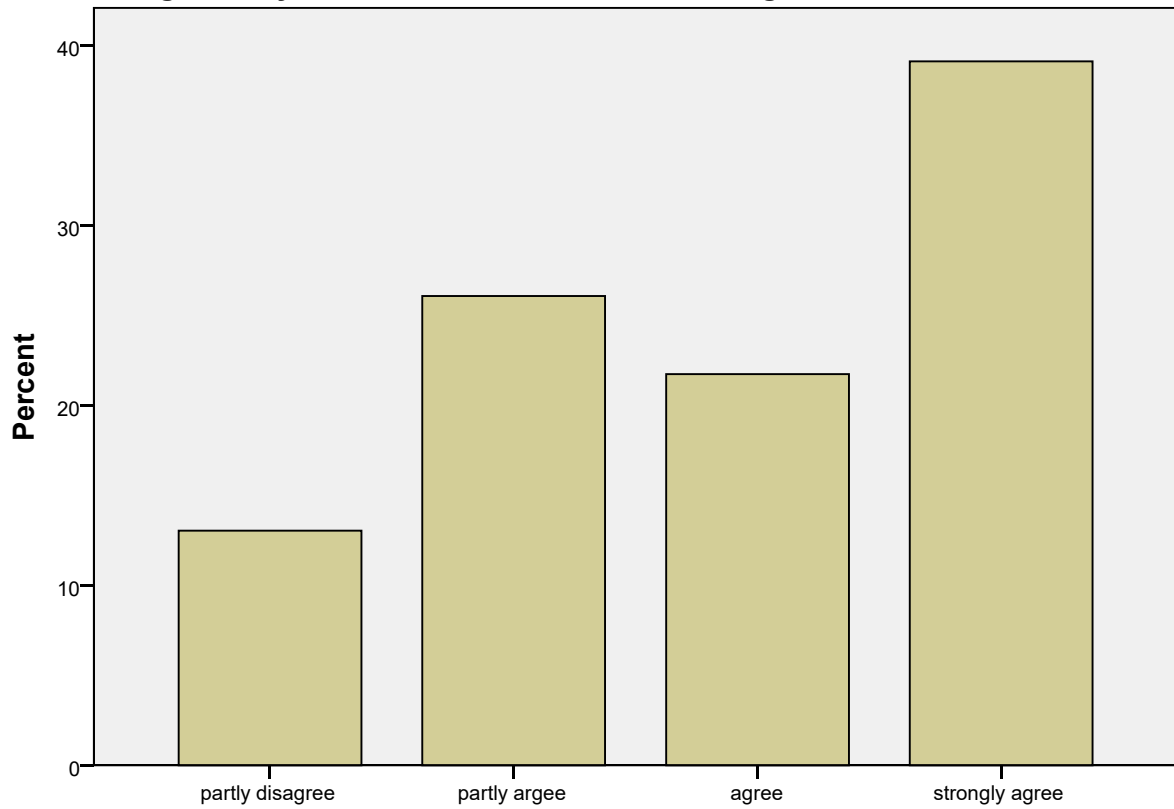


It would not be easy for me to teach or learn with EU-StORe.

I dislike the idea of using EU-StORe.

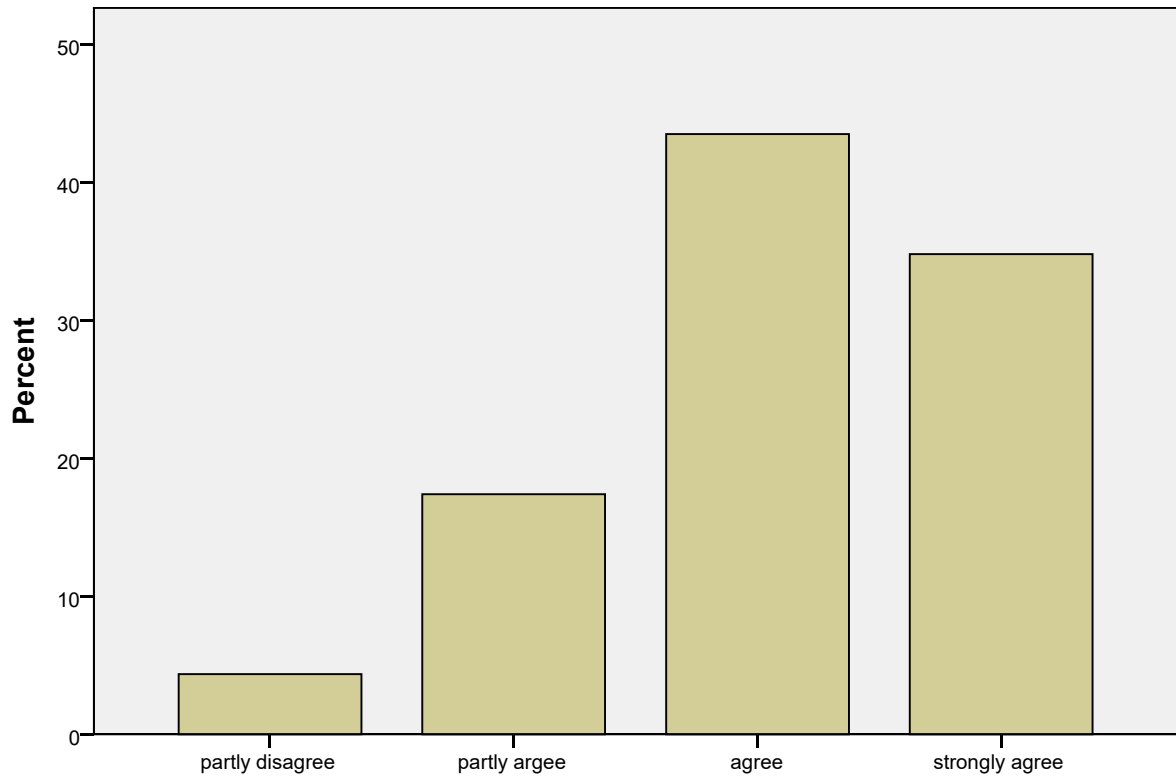


I have a generally favorable attitude towards using the EU-StORe database.



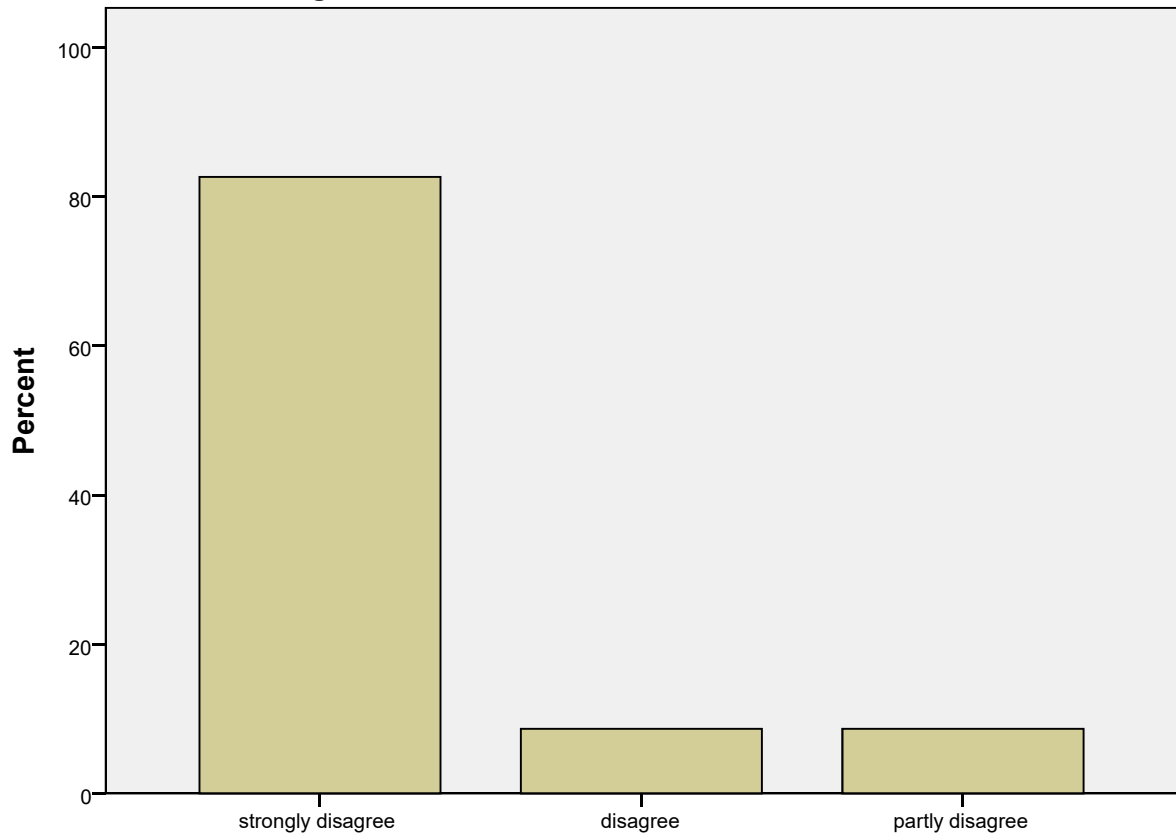
I have a generally favorable attitude towards using the EU-StORe database.

I believe it is/would be a good idea to use EU-StORe database for quality reasons.



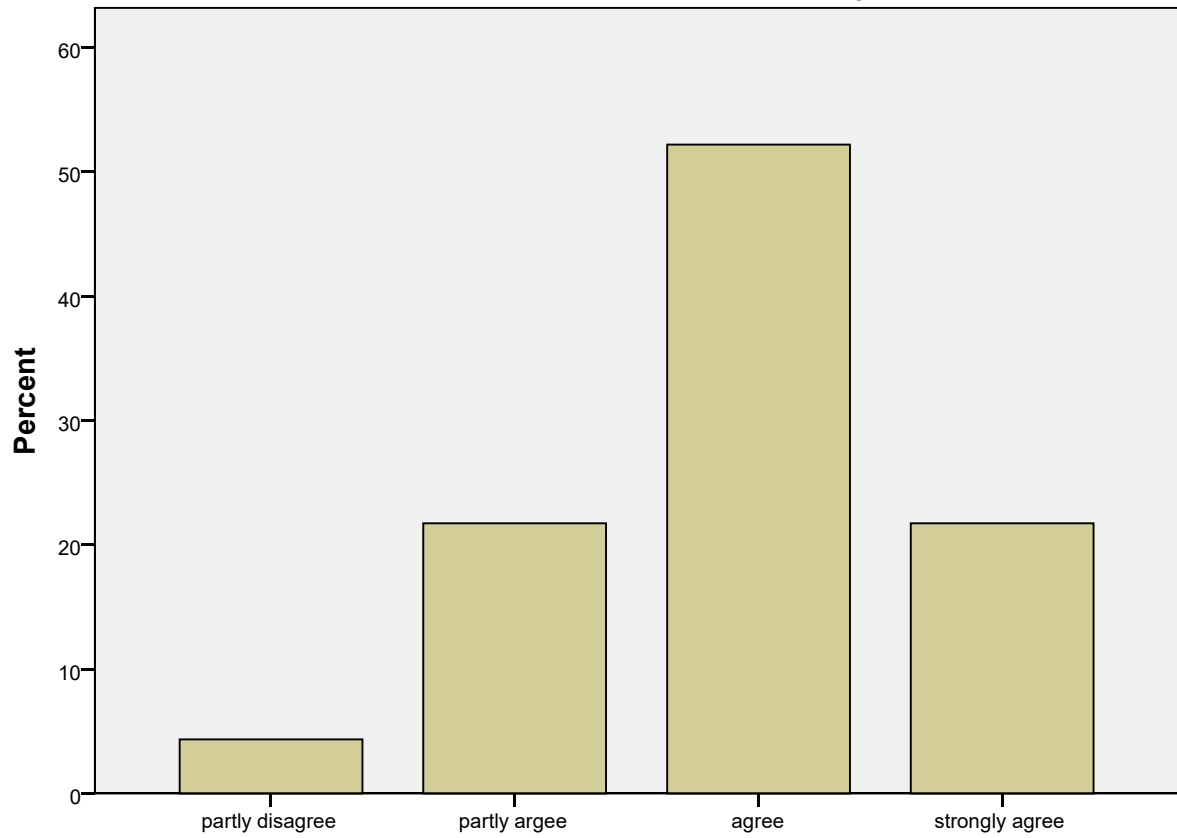
I believe it is/would be a good idea to use EU-StORe database for quality reasons.

Using the EU-StORe database is a foolish idea.



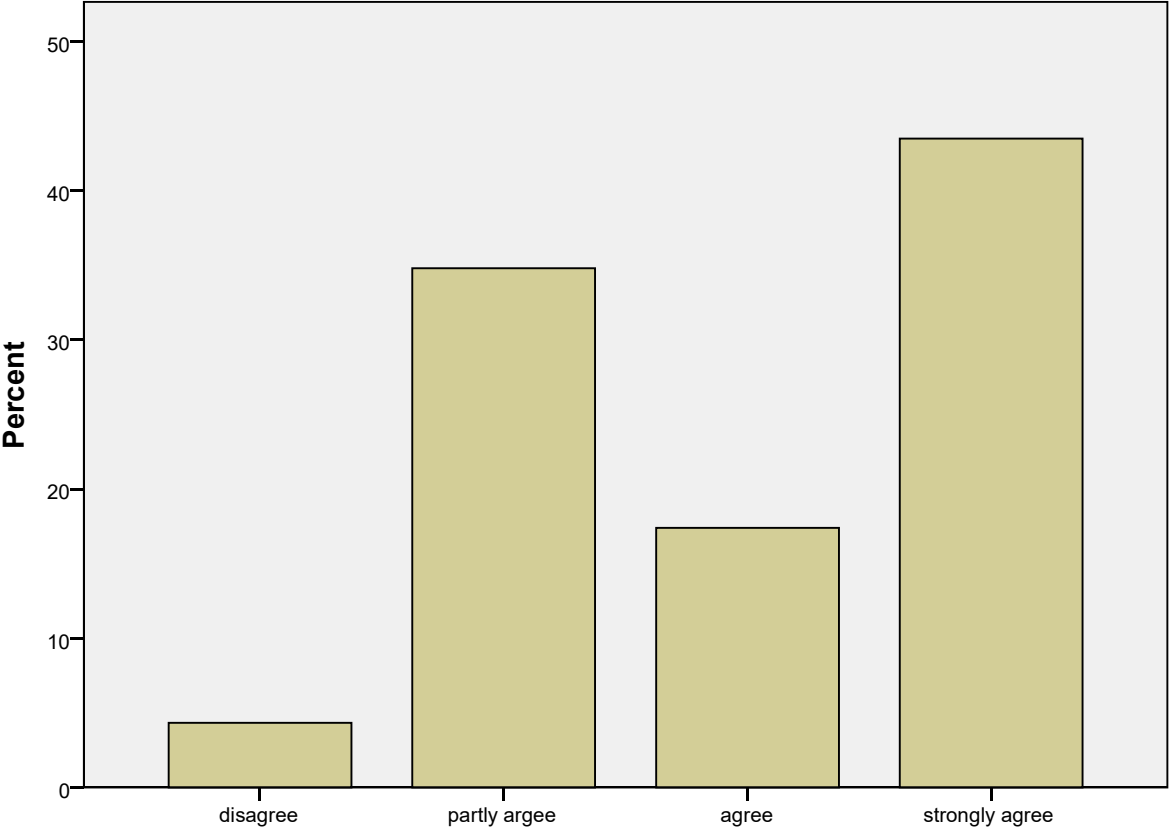
Using the EU-StORe database is a foolish idea.

The use of the EU-StORe database is helpful.



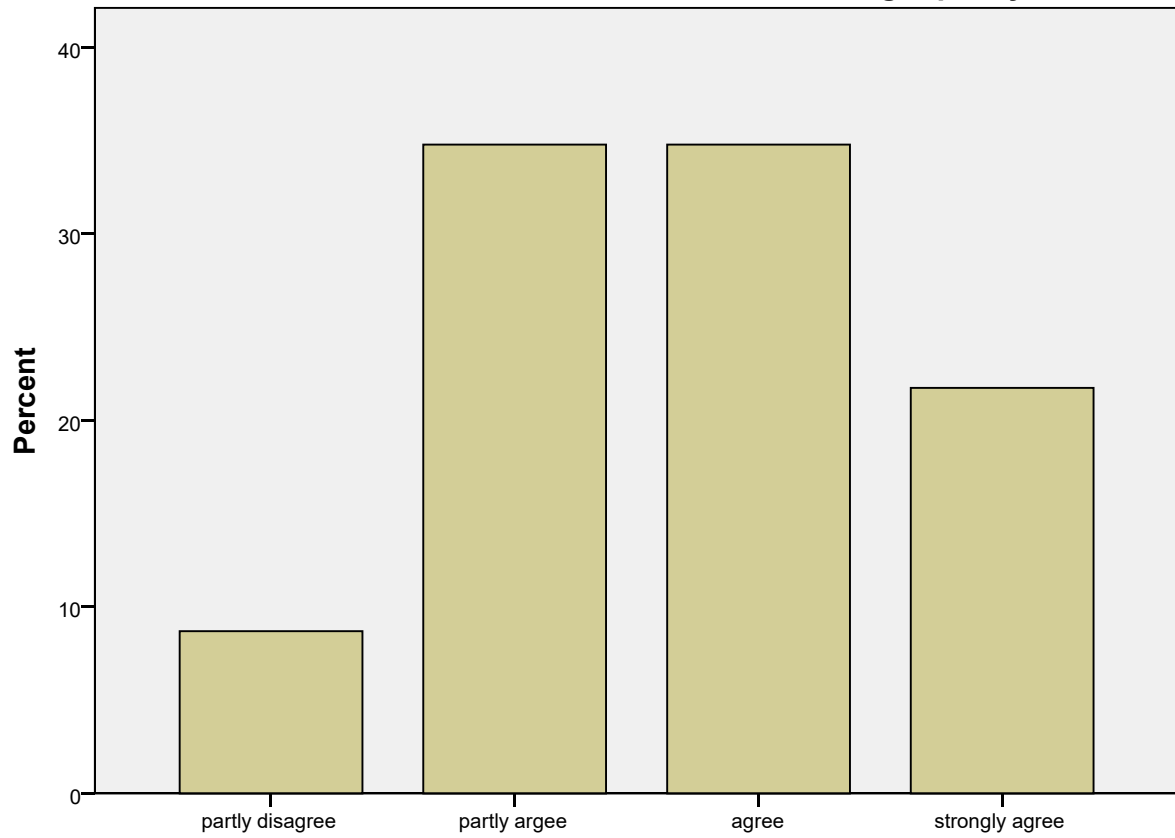
The use of the EU-StORe database is helpful.

The use of the EU-StORe database is interesting.



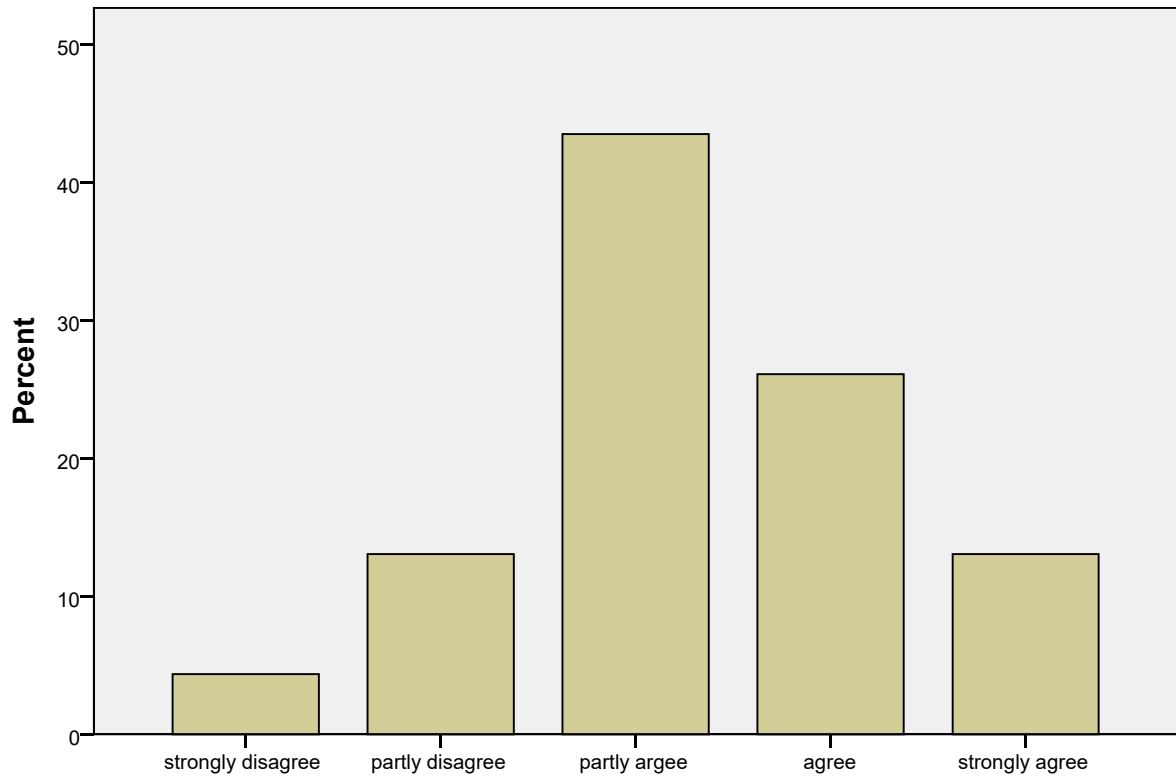
The use of the EU-StORe database is interesting.

I find the EU-StORe database is useful for work with high quality OER.



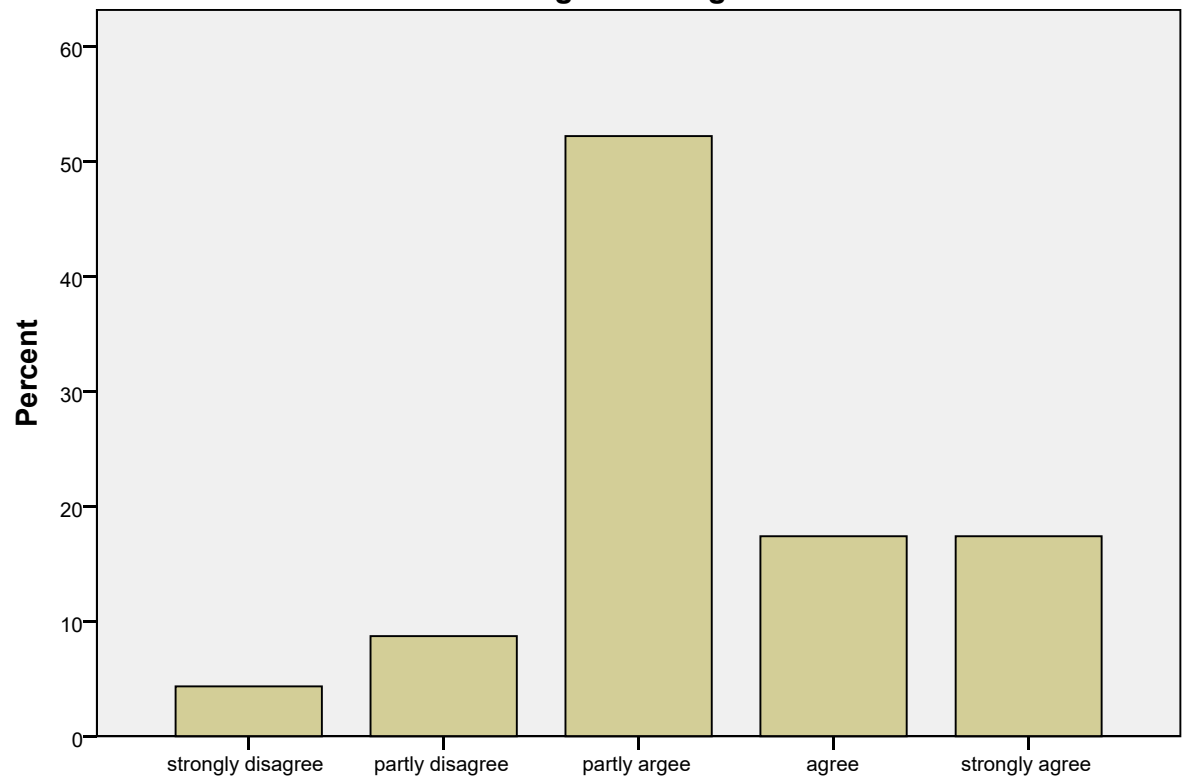
I find the EU-StORe database is useful for work with high quality OER.

Using EU-StORe database improves my performance in my teaching or learning with OER.



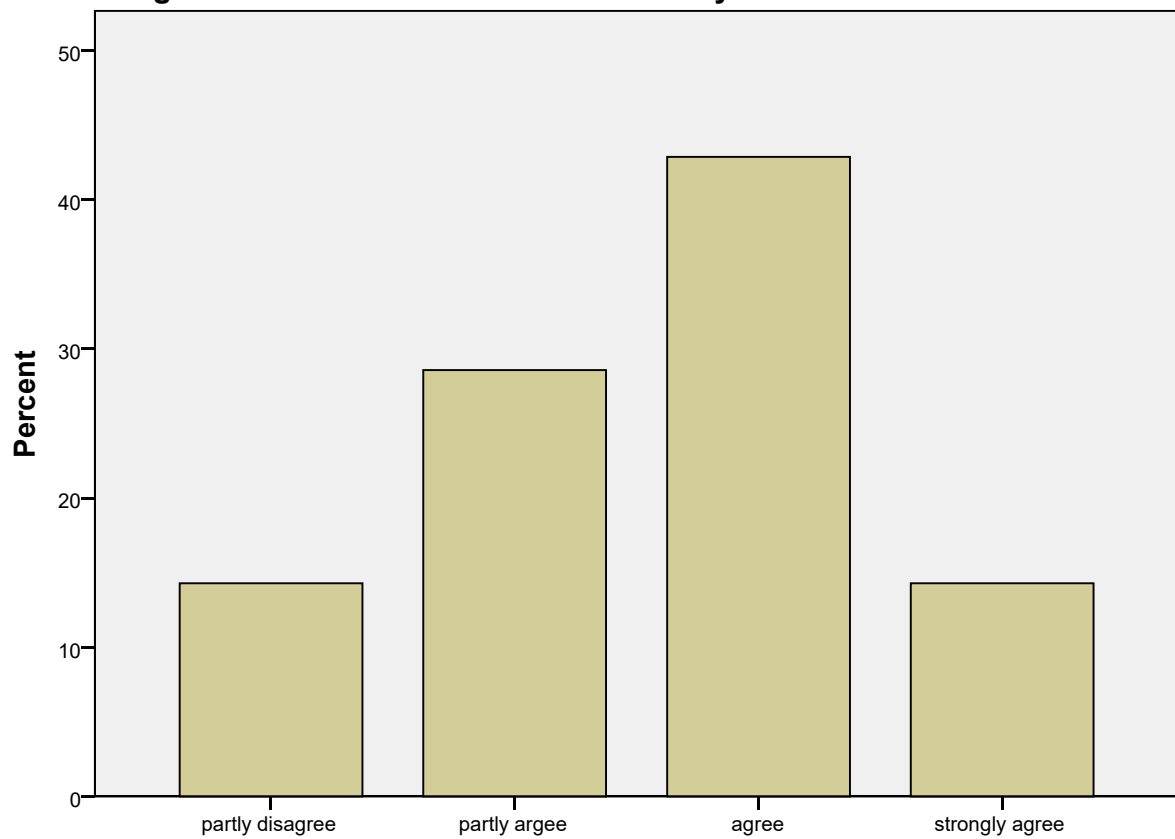
Using EU-StORe database improves my performance in my teaching or learning with OER.

Using the EU-StORe database in my job increases my productivity OER use for learning / teaching



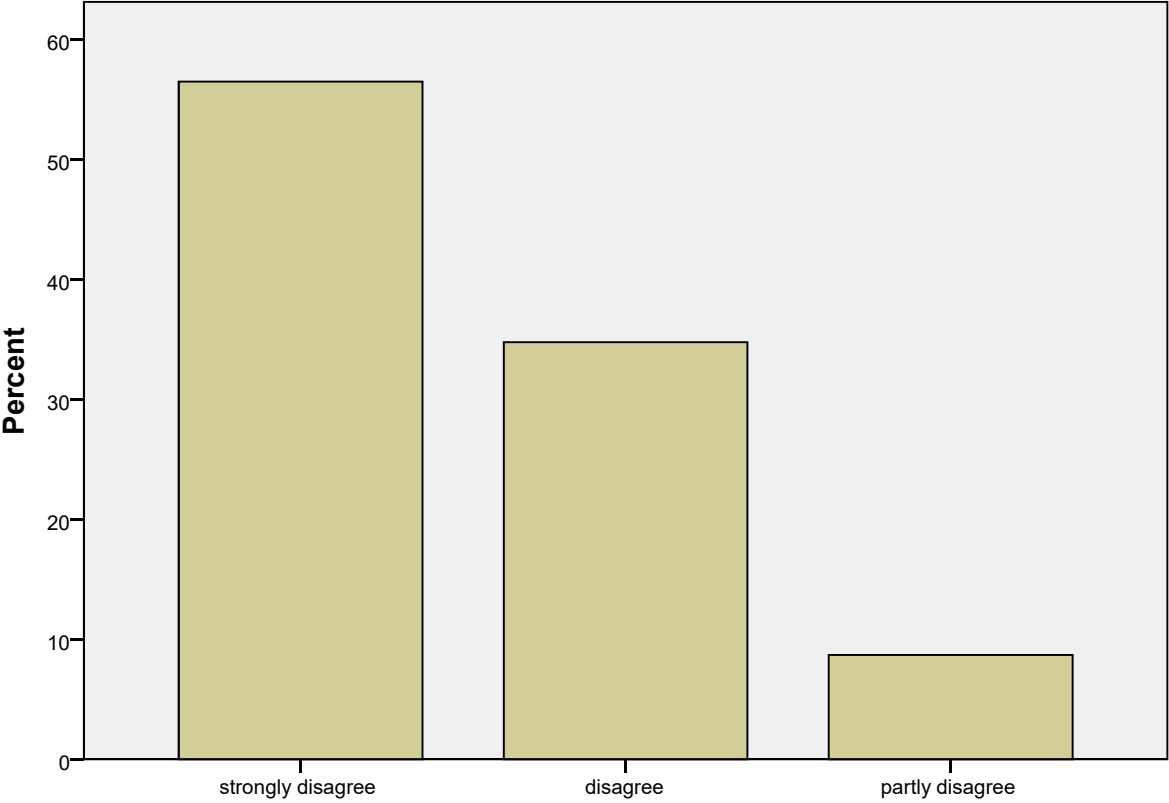
Using the EU-StORe database in my job increases my productivity OER use for learning / teaching

Using the EU-StORe database enhances my effectiveness with OER.



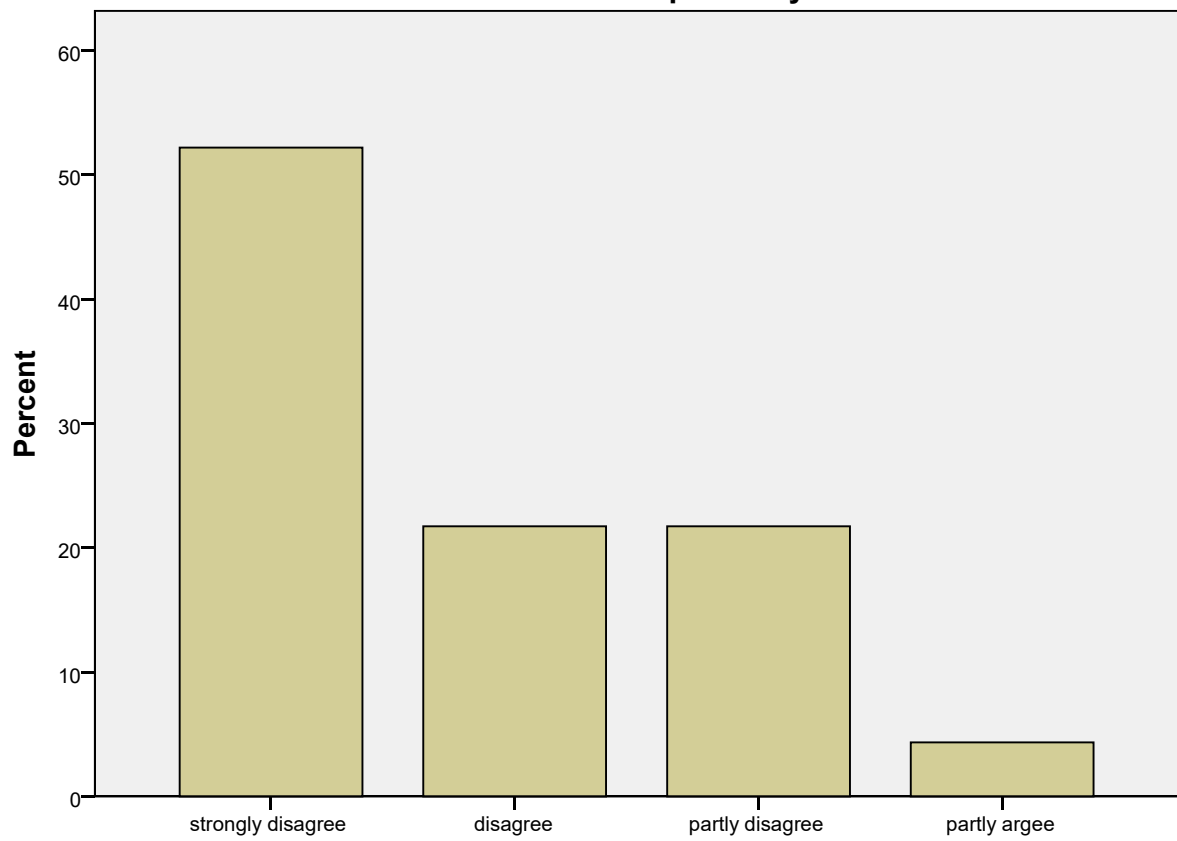
Using the EU-StORe database enhances my effectiveness with OER.

To have the EU-StORe database for learning / teaching purposes is not useful.



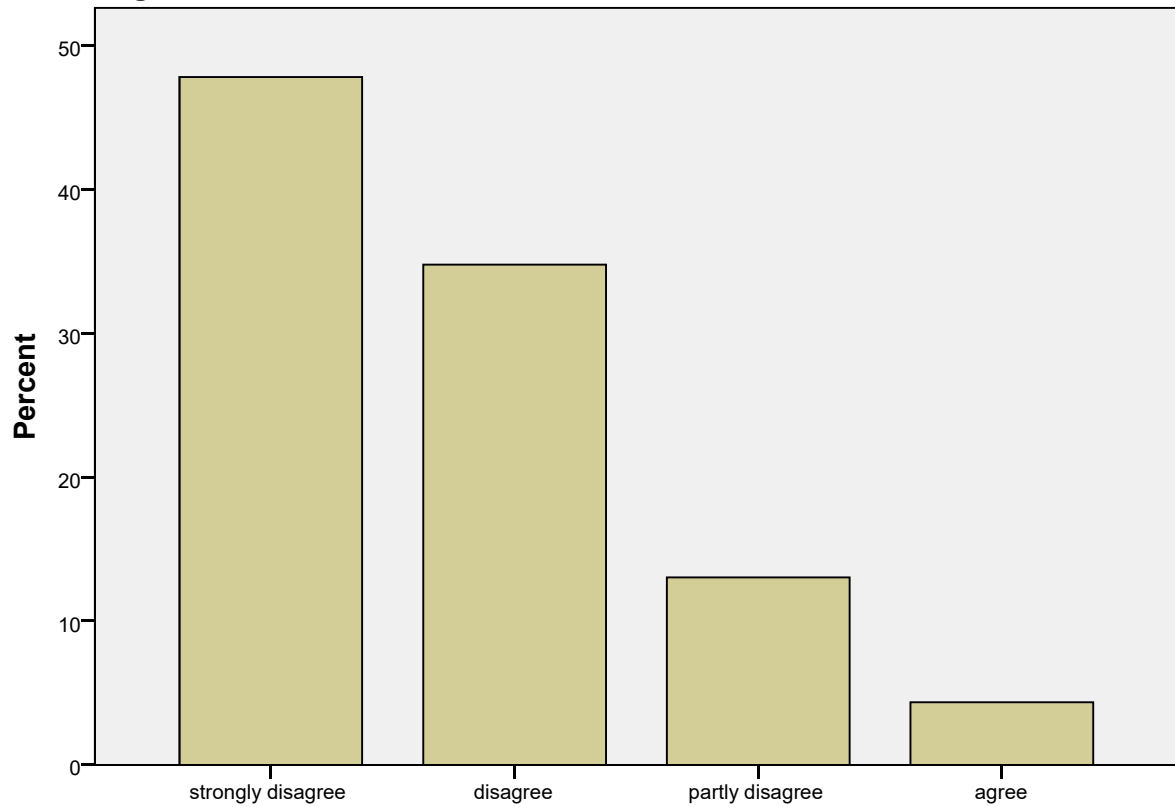
To have the EU-StORe database for learning / teaching purposes is not useful.

The EU-StORe database can't improve my use of OER.



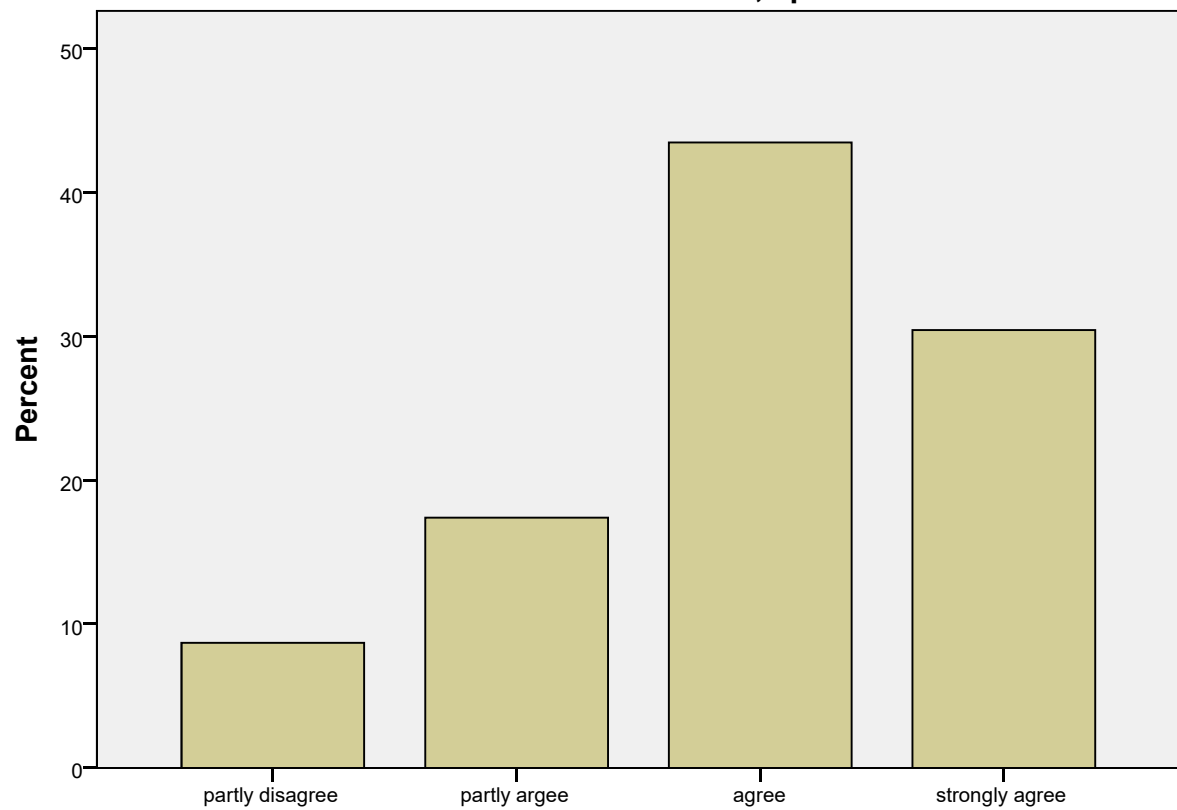
The EU-StORe database can't improve my use of OER.

Assuming I have access to the EU-StORe database, I would not intend to use it.



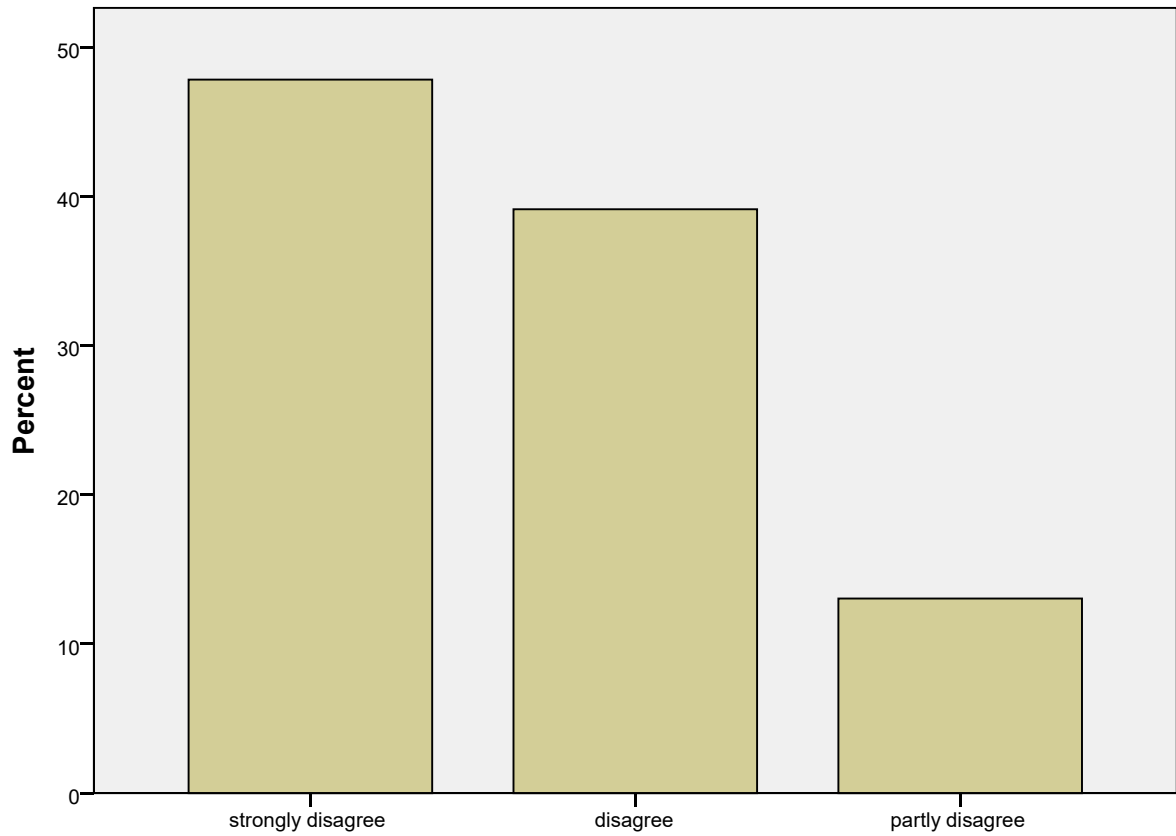
Assuming I have access to the EU-StORe database, I would not intend to use it.

Given that I have access to the EU-StORe database, I predict that I would use it.



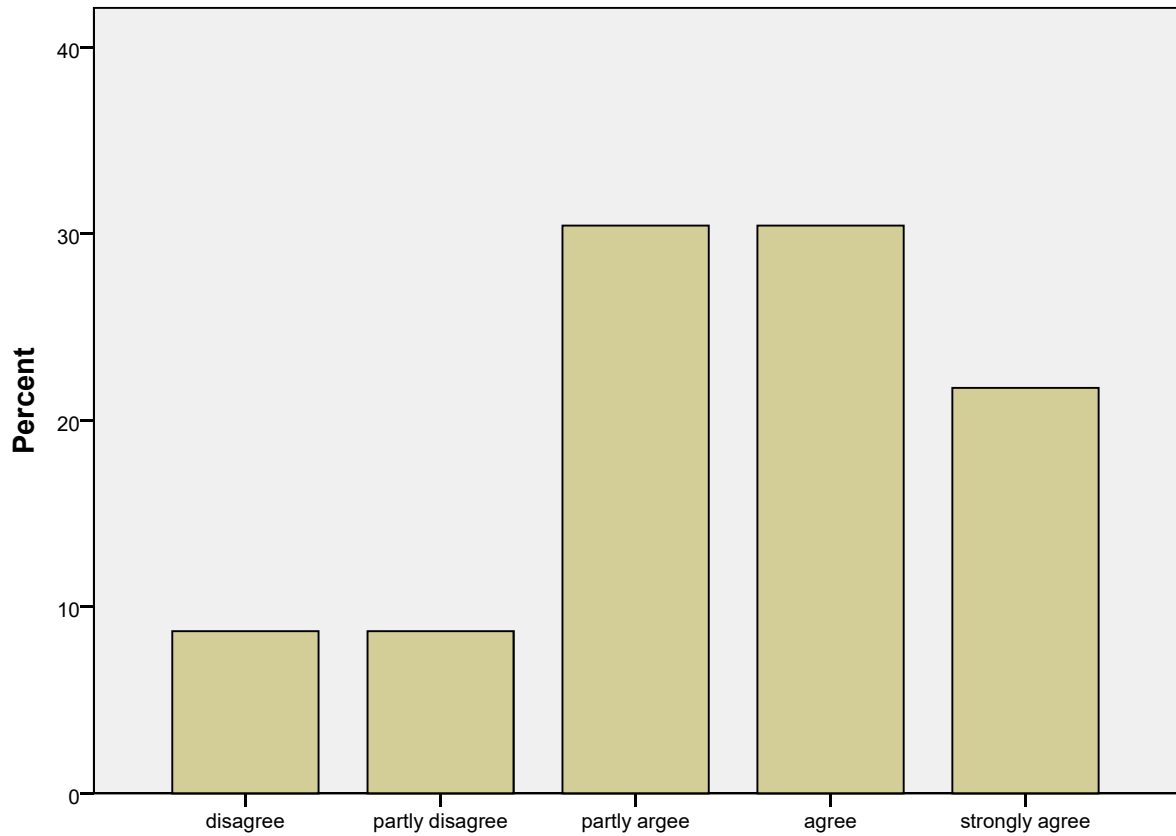
Given that I have access to the EU-StORe database, I predict that I would use it.

I don't intend to use EU-StORe in the future.



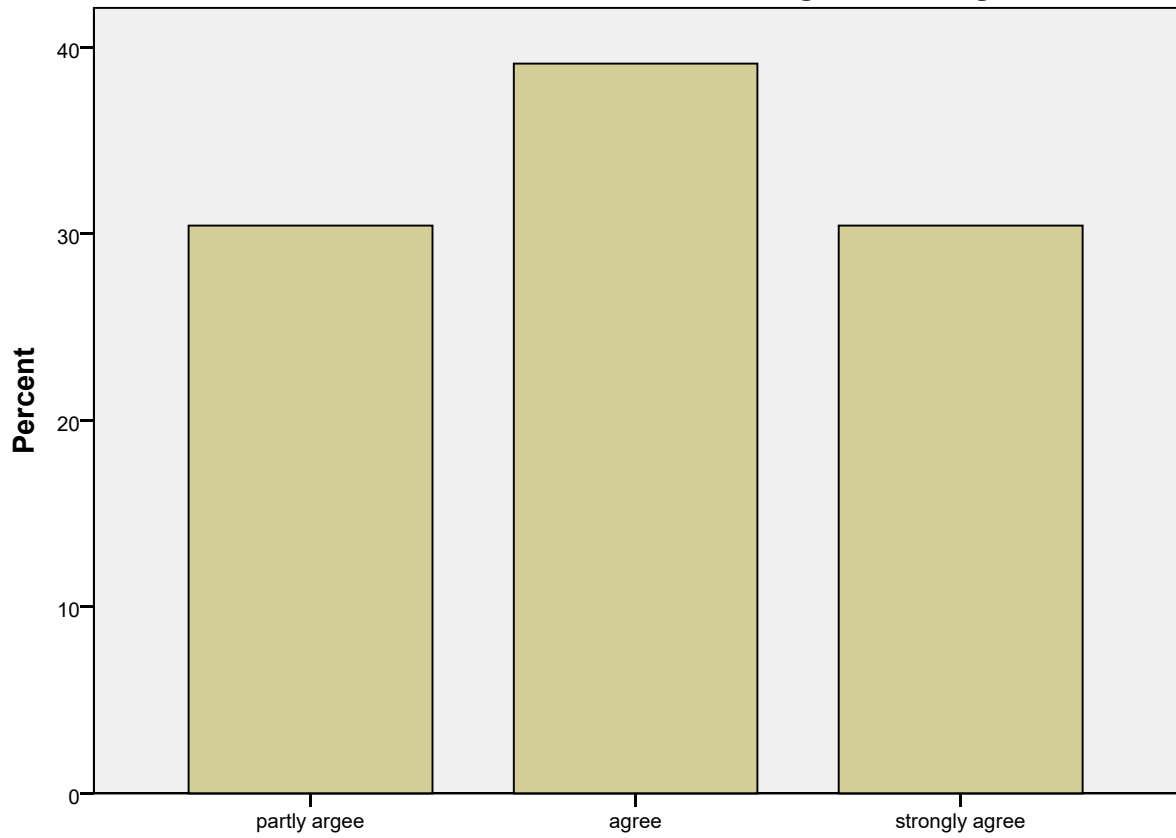
I don't intend to use EU-StORe in the future.

I will have another look to the EU-StORe database.



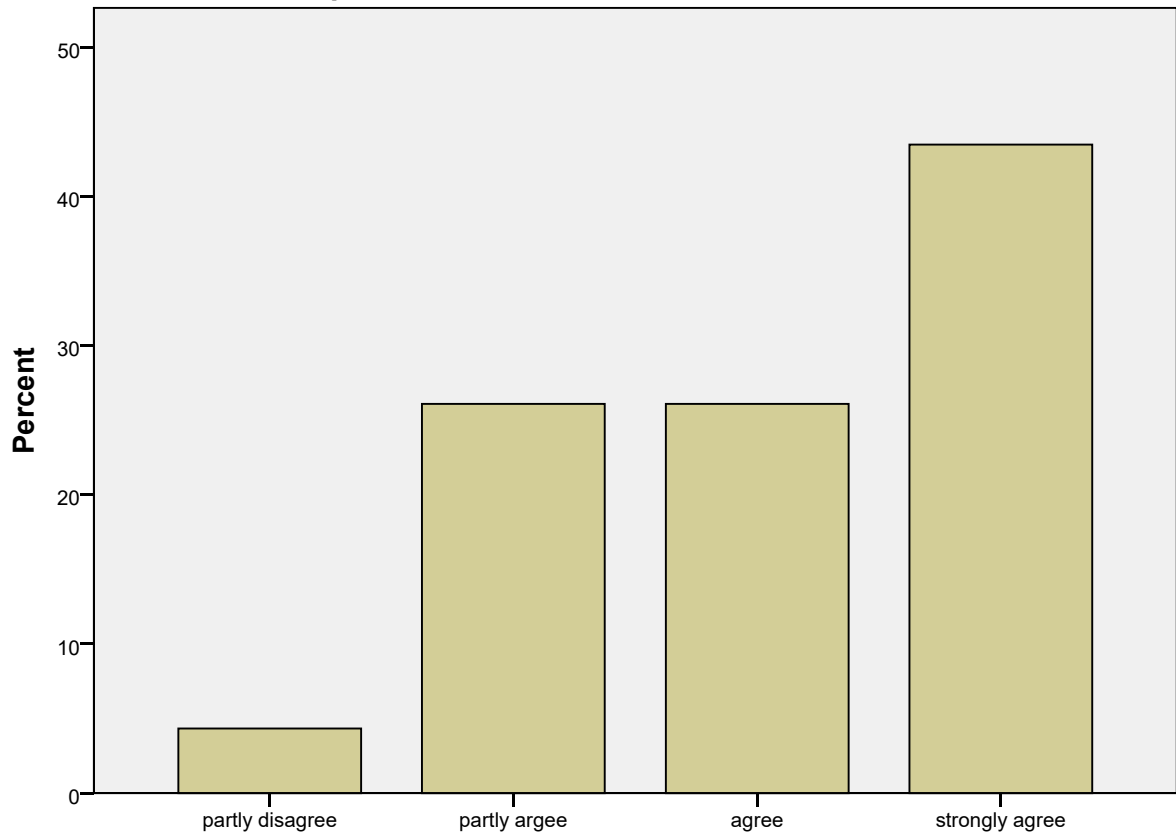
I will have another look to the EU-StORe database.

I would visit the EU-StORe database due to learning or teaching reasons.



I would visit the EU-StORe database due to learning or teaching reasons.

I plan to use the EU-StORe database.



I plan to use the EU-StORe database.

