

Frequencies TAM EU-StORe Ireland

Statistics

	N		Mean	Median	Std. Deviation	Variance	Minimum	Maximum
	Valid	Missing						
Number	35	0	174,00	174,00	10,247	105,000	157	191
Country	35	0	5,00	5,00	,000	,000	5	5
Code	35	0						
My interaction the EU-StORe database is clear and understandable.	34	1	5,94	6,00	,239	,057	5	6
Interaction with the EU-StORe database does not require a lot of my mental effort.	34	1	5,88	6,00	,327	,107	5	6
I found the EU-StORe-tool easy to use.	34	1	5,82	6,00	,459	,210	4	6
I find it easy to get EU-StORe database to do what I want it to do.	34	1	5,91	6,00	,288	,083	5	6
Learning to use the EU-StORe database would not be easy for me.	34	1	1,09	1,00	,288	,083	1	2
It would not be easy for me to teach or learn with EU-StORe.	34	1	1,12	1,00	,327	,107	1	2
I dislike the idea of using EU-StORe.	34	1	1,06	1,00	,239	,057	1	2
I have a generally favorable attitude towards using the EU-StORe database.	34	1	5,91	6,00	,288	,083	5	6
I believe it is/would be a good idea to use EU-StORe database for quality reasons.	34	1	5,91	6,00	,288	,083	5	6
Using the EU-StORe database is a foolish idea.	34	1	1,15	1,00	,702	,493	1	5
The use of the EU-StORe database is helpful.	34	1	6,00	6,00	,000	,000	6	6
The use of the EU-StORe database is interesting.	34	1	5,85	6,00	,436	,190	4	6
I find the EU-StORe database is useful for work with high quality OER.	34	1	5,97	6,00	,171	,029	5	6
Using EU-StORe database improves my performance in my teaching or learning with OER.	34	1	5,91	6,00	,379	,143	4	6
Using the EU-StORe database in my job increases my productivity OER use for learning / teaching	34	1	5,94	6,00	,239	,057	5	6

Statistics

	N		Mean	Median	Std. Deviation	Variance	Minimum	Maximum
	Valid	Missing						
Using the EU-StORe database enhances my effectiveness with OER.	34	1	5,94	6,00	,239	,057	5	6
To have the EU-StORe database for learning / teaching purposes is not useful.	34	1	1,12	1,00	,327	,107	1	2
The EU-StORe database can't improve my use of OER.	34	1	1,03	1,00	,171	,029	1	2
Assuming I have access to the EU-StORe database, I would not intend to use it.	34	1	1,03	1,00	,171	,029	1	2
Given that I have access to the EU-StORe database, I predict that I would use it.	34	1	5,91	6,00	,288	,083	5	6
I don't intend to use EU-StORe in the future.	34	1	1,12	1,00	,409	,168	1	3
I will have another look to the EU-StORe database.	34	1	5,97	6,00	,171	,029	5	6
I would visit the EU-StORe database due to learning or teaching reasons.	34	1	5,85	6,00	,500	,250	4	6
I plan to use the EU-StORe database.	34	1	5,88	6,00	,409	,168	4	6
PEOU	34	1	4,29	4,33	,101	,010	4	5
Attitude	34	1	4,31	4,33	,147	,021	4	5
PU	34	1	4,32	4,33	,111	,012	4	5
ITU	34	1	4,29	4,33	,164	,027	4	5

Frequency Table

Number

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	157	1	2,9	2,9	2,9
	158	1	2,9	2,9	5,7
	159	1	2,9	2,9	8,6
	160	1	2,9	2,9	11,4
	161	1	2,9	2,9	14,3
	162	1	2,9	2,9	17,1
	163	1	2,9	2,9	20,0
	164	1	2,9	2,9	22,9
	165	1	2,9	2,9	25,7
	166	1	2,9	2,9	28,6
	167	1	2,9	2,9	31,4
	168	1	2,9	2,9	34,3
	169	1	2,9	2,9	37,1
	170	1	2,9	2,9	40,0
	171	1	2,9	2,9	42,9
	172	1	2,9	2,9	45,7
	173	1	2,9	2,9	48,6
	174	1	2,9	2,9	51,4
	175	1	2,9	2,9	54,3
	176	1	2,9	2,9	57,1
	177	1	2,9	2,9	60,0
	178	1	2,9	2,9	62,9
	179	1	2,9	2,9	65,7
	180	1	2,9	2,9	68,6
	181	1	2,9	2,9	71,4
	182	1	2,9	2,9	74,3
	183	1	2,9	2,9	77,1
	184	1	2,9	2,9	80,0
	185	1	2,9	2,9	82,9
	186	1	2,9	2,9	85,7
	187	1	2,9	2,9	88,6
	188	1	2,9	2,9	91,4
	189	1	2,9	2,9	94,3
	190	1	2,9	2,9	97,1
	191	1	2,9	2,9	100,0
Total		35	100,0	100,0	

Country

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ireland	35	100,0	100,0	100,0

Code

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Paper	33	94,3	94,3	94,3
RZI9QH	1	2,9	2,9	97,1
YNQD41	1	2,9	2,9	100,0
Total	35	100,0	100,0	

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

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid agree	2	5,7	5,9	5,9
strongly agree	32	91,4	94,1	100,0
Total	34	97,1	100,0	
Missing 9	1	2,9		
Total	35	100,0		

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

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid agree	4	11,4	11,8	11,8
strongly agree	30	85,7	88,2	100,0
Total	34	97,1	100,0	
Missing 9	1	2,9		
Total	35	100,0		

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

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid partly argee	1	2,9	2,9	2,9
agree	4	11,4	11,8	14,7
strongly agree	29	82,9	85,3	100,0
Total	34	97,1	100,0	
Missing 9	1	2,9		
Total	35	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	agree	3	8,6	8,8	8,8
	strongly agree	31	88,6	91,2	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	strongly disagree	31	88,6	91,2	91,2
	disagree	3	8,6	8,8	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	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	30	85,7	88,2	88,2
	disagree	4	11,4	11,8	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

I dislike the idea of using EU-StORe.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	strongly disagree	32	91,4	94,1	94,1
	disagree	2	5,7	5,9	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	agree	3	8,6	8,8	8,8
	strongly agree	31	88,6	91,2	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	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	agree	3	8,6	8,8	8,8
	strongly agree	31	88,6	91,2	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

Using the EU-StORe database is a foolish idea.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	strongly disagree	32	91,4	94,1	94,1
	disagree	1	2,9	2,9	97,1
	agree	1	2,9	2,9	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

The use of the EU-StORe database is helpful.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	strongly agree	34	97,1	100,0	100,0
Missing	9	1	2,9		
Total		35	100,0		

The use of the EU-StORe database is interesting.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	partly argee	1	2,9	2,9	2,9
	agree	3	8,6	8,8	11,8
	strongly agree	30	85,7	88,2	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	agree	1	2,9	2,9	2,9
	strongly agree	33	94,3	97,1	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	partly argee	1	2,9	2,9	2,9
	agree	1	2,9	2,9	5,9
	strongly agree	32	91,4	94,1	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	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	agree	2	5,7	5,9	5,9
	strongly agree	32	91,4	94,1	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	agree	2	5,7	5,9	5,9
	strongly agree	32	91,4	94,1	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	strongly disagree	30	85,7	88,2	88,2
	disagree	4	11,4	11,8	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	strongly disagree	33	94,3	97,1	97,1
	disagree	1	2,9	2,9	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	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	33	94,3	97,1	97,1
	disagree	1	2,9	2,9	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	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	agree	3	8,6	8,8	8,8
	strongly agree	31	88,6	91,2	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	strongly disagree	31	88,6	91,2	91,2
	disagree	2	5,7	5,9	97,1
	partly disagree	1	2,9	2,9	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	agree	1	2,9	2,9	2,9
	strongly agree	33	94,3	97,1	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	partly agree	2	5,7	5,9	5,9
	agree	1	2,9	2,9	8,8
	strongly agree	31	88,6	91,2	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

I plan to use the EU-StORe database.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	partly agree	1	2,9	2,9	2,9
	agree	2	5,7	5,9	8,8
	strongly agree	31	88,6	91,2	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

PEOU

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	partly argee	2	5,7	5,9	5,9
	4	5	14,3	14,7	20,6
	4	26	74,3	76,5	97,1
	5	1	2,9	2,9	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

Attitude

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	1	2,9	2,9	2,9
	partly argee	1	2,9	2,9	5,9
	4	3	8,6	8,8	14,7
	4	27	77,1	79,4	94,1
	5	1	2,9	2,9	97,1
	5	1	2,9	2,9	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

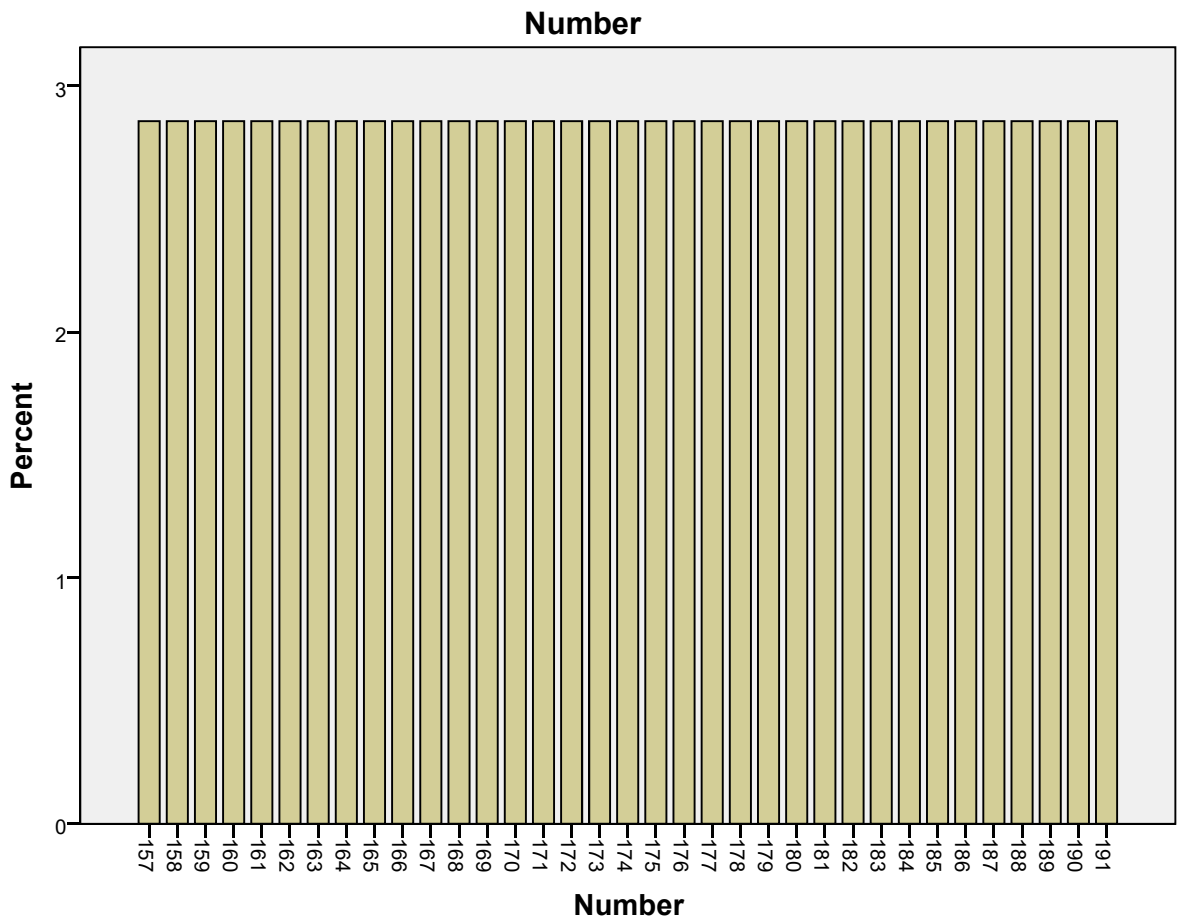
PU

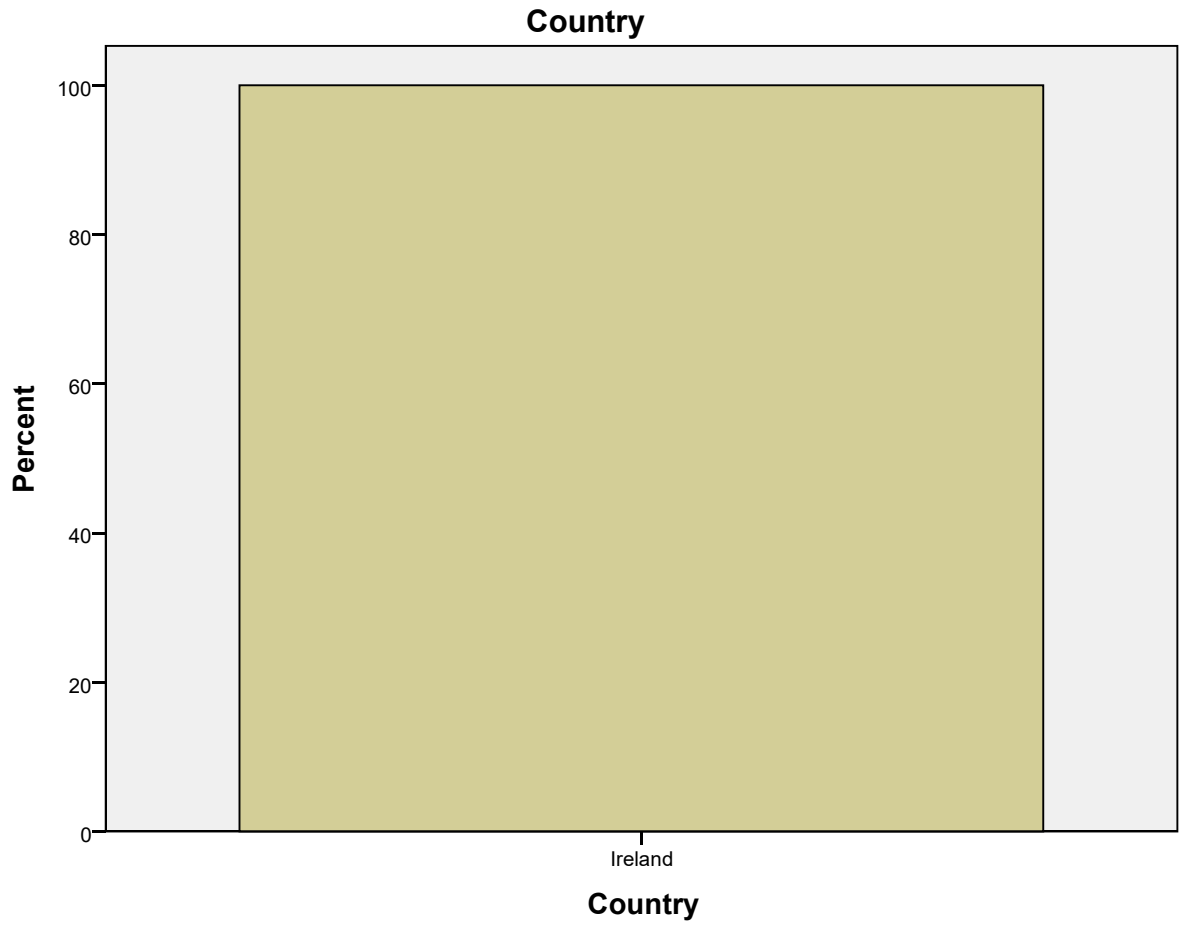
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	1	2,9	2,9	2,9
	partly argee	1	2,9	2,9	5,9
	4	30	85,7	88,2	94,1
	5	2	5,7	5,9	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

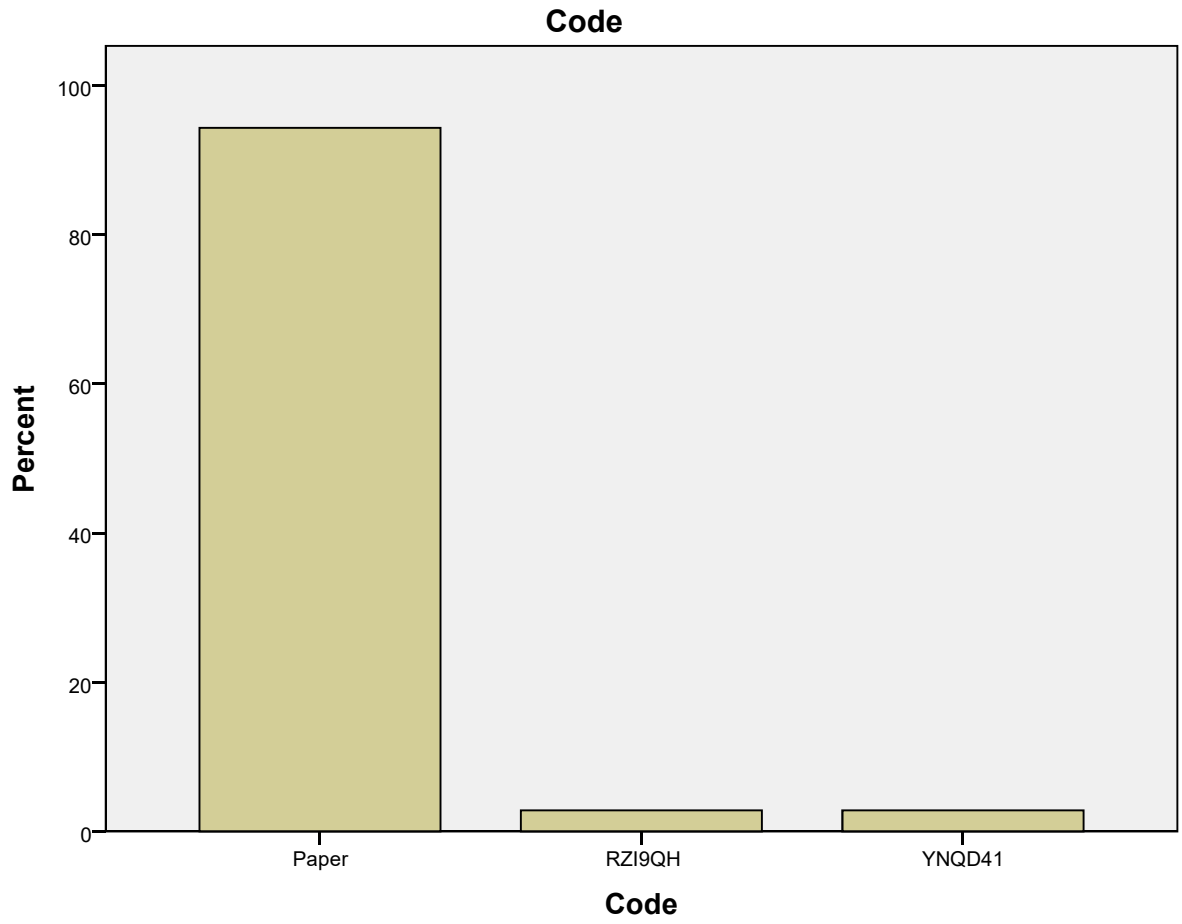
ITU

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	1	2,9	2,9	2,9
	4	1	2,9	2,9	5,9
	partly argee	1	2,9	2,9	8,8
	4	2	5,7	5,9	14,7
	4	26	74,3	76,5	91,2
	5	3	8,6	8,8	100,0
	Total	34	97,1	100,0	
Missing	9	1	2,9		
Total		35	100,0		

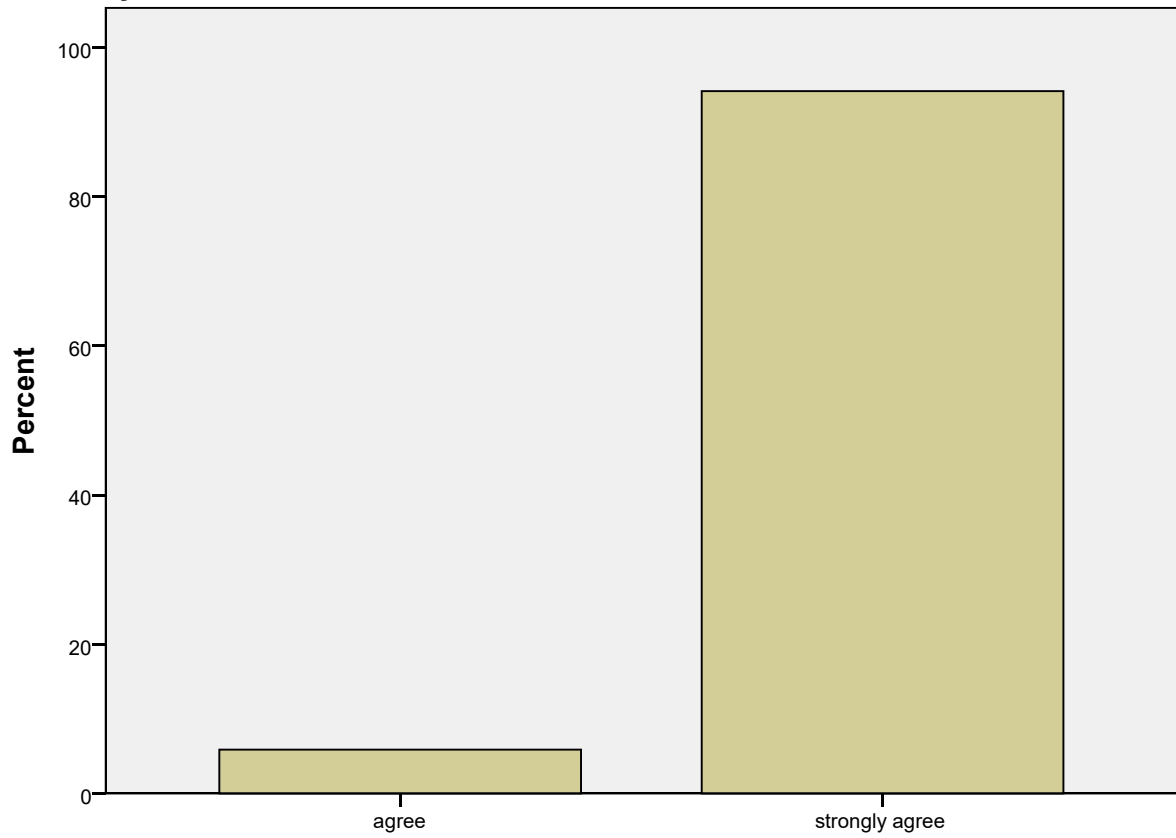
Bar Chart





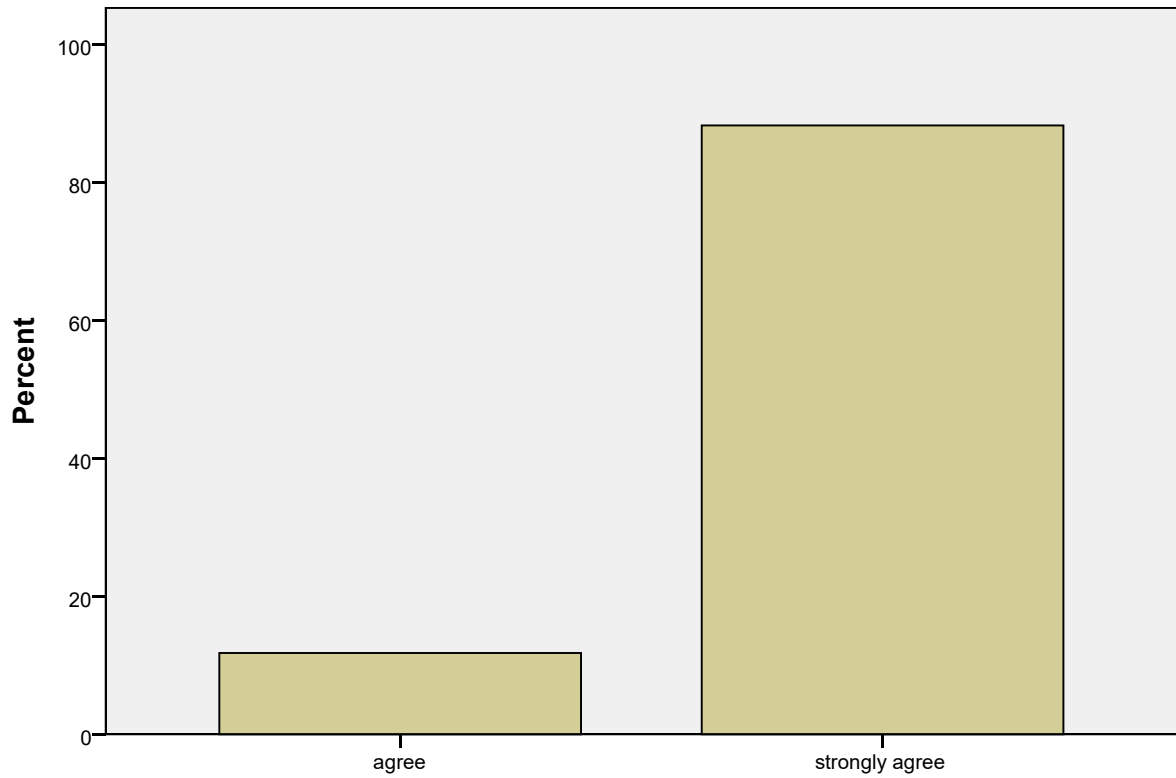


My interaction the EU-StORe database is clear and understandable.



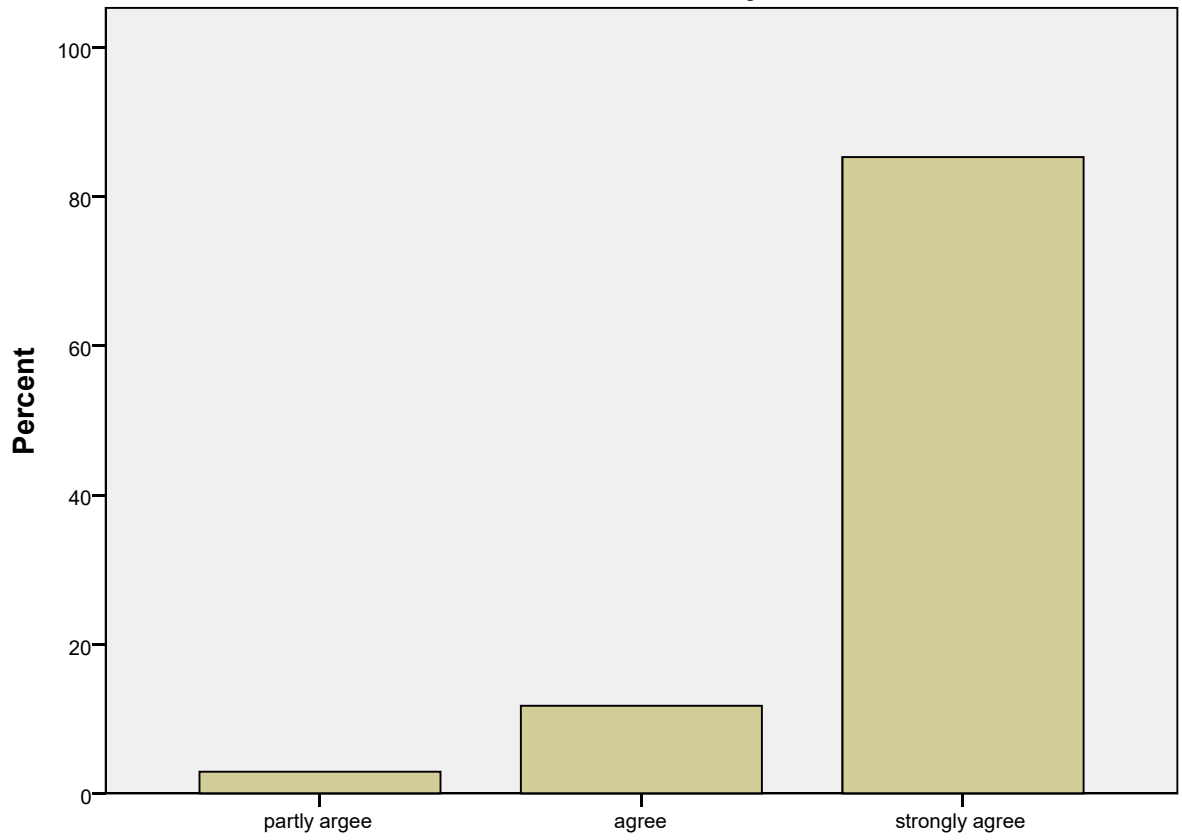
My interaction the EU-StORe database is clear and understandable.

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

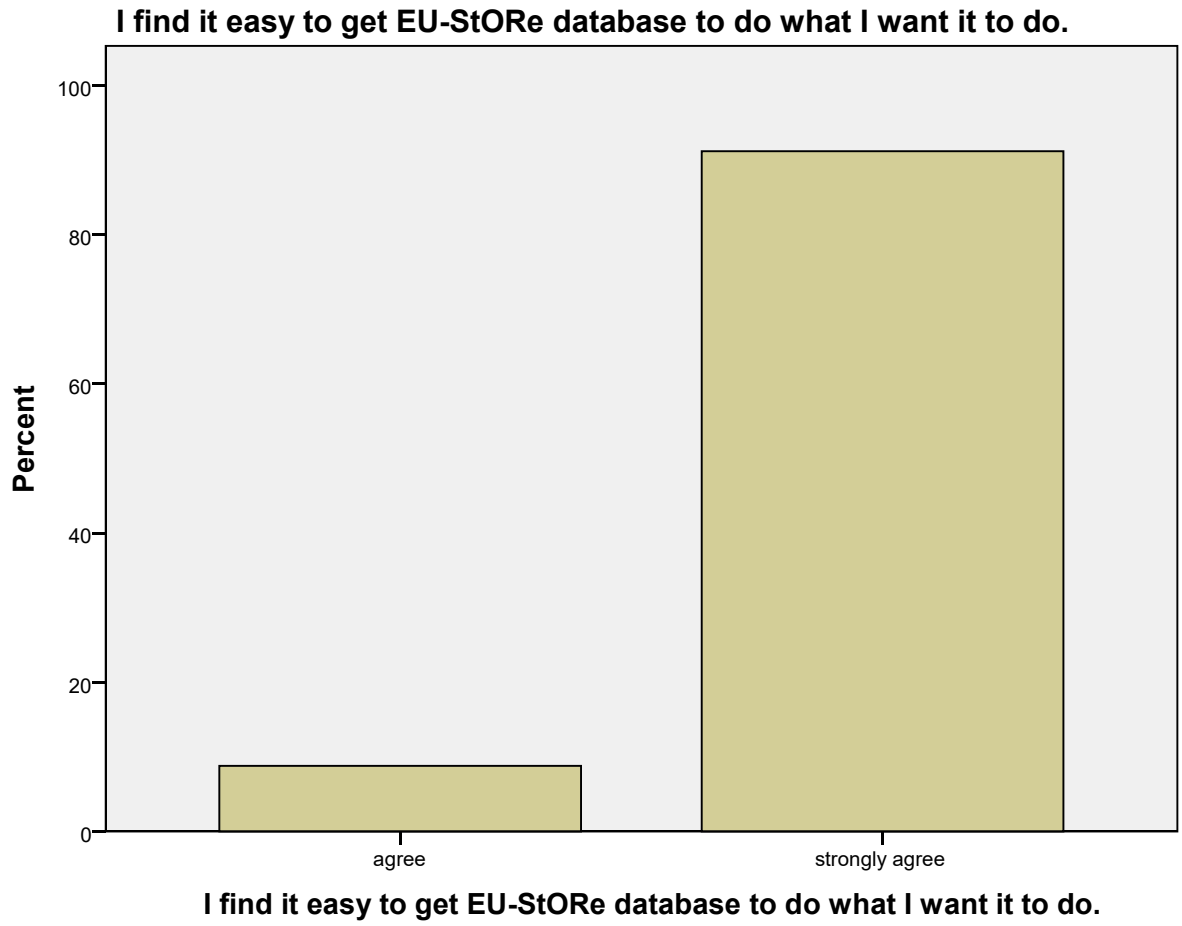


Interaction with the EU-StORe database does not require a lot of my mental effort.

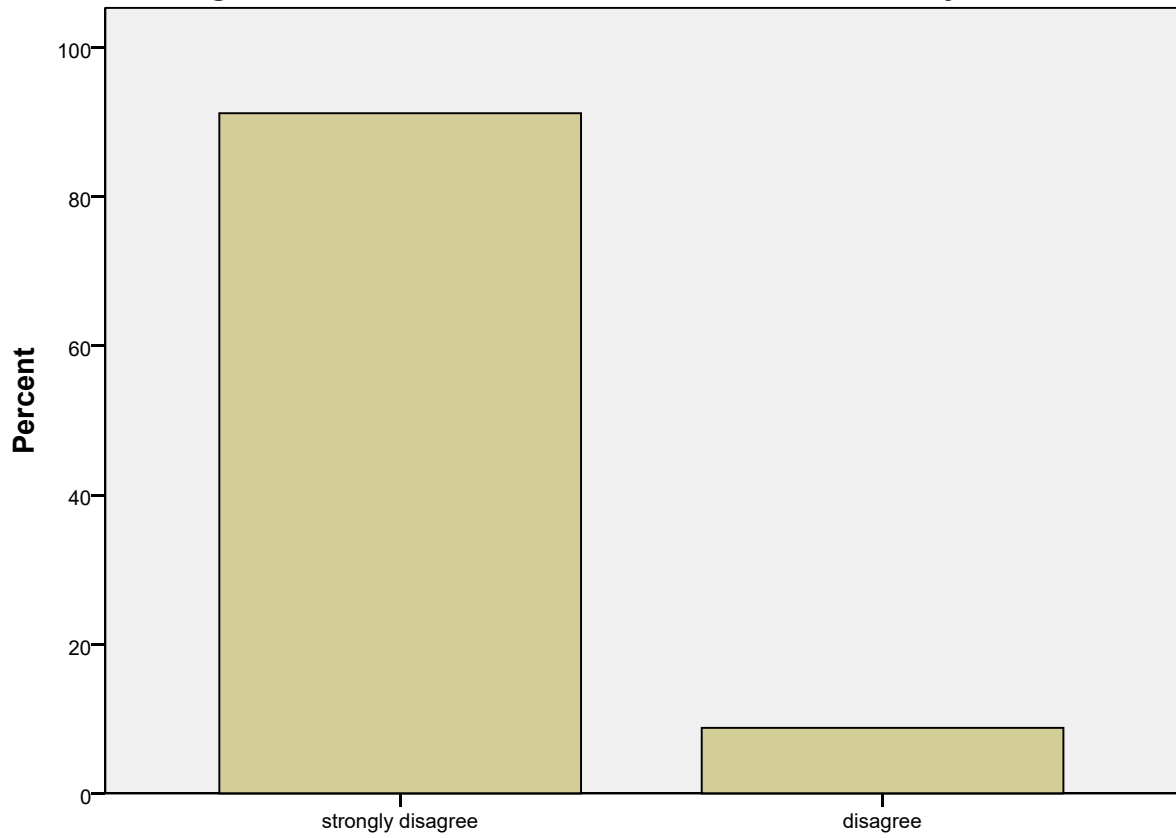
I found the EU-StORe-tool easy to use.



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

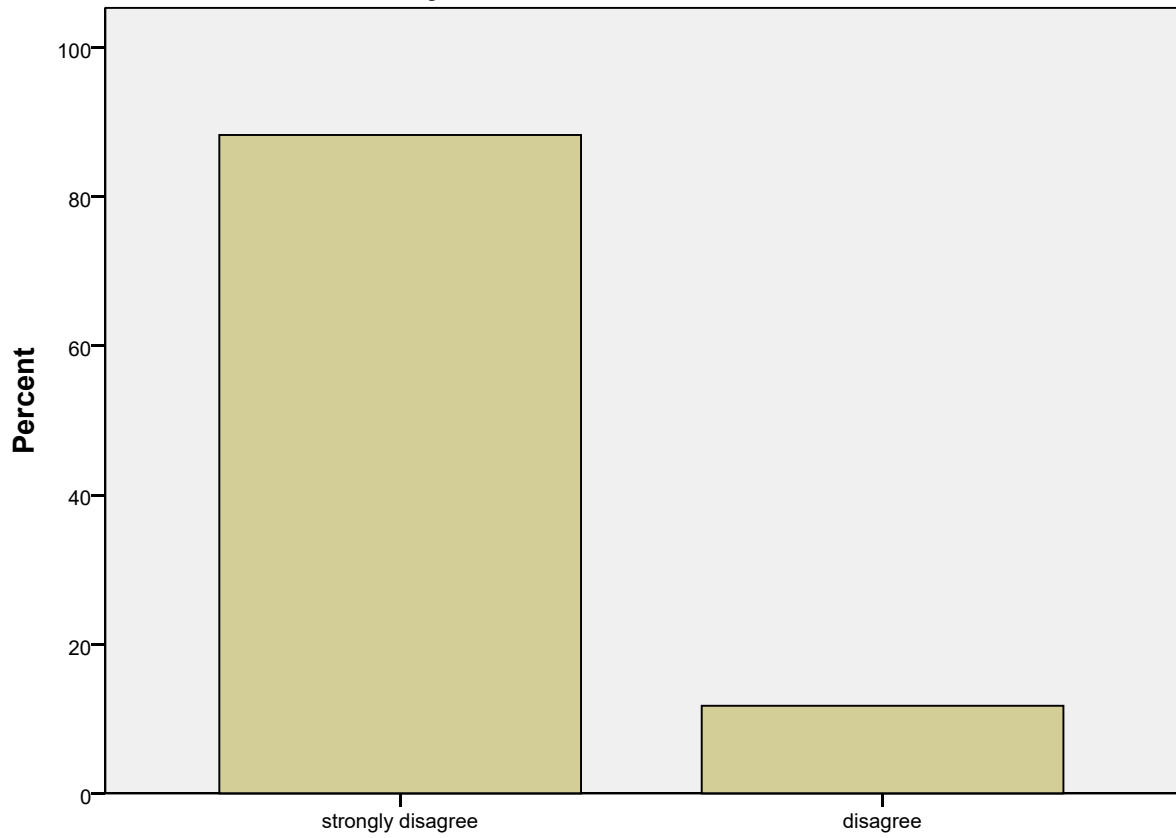


Learning to use the EU-StORe database would not be easy for me.



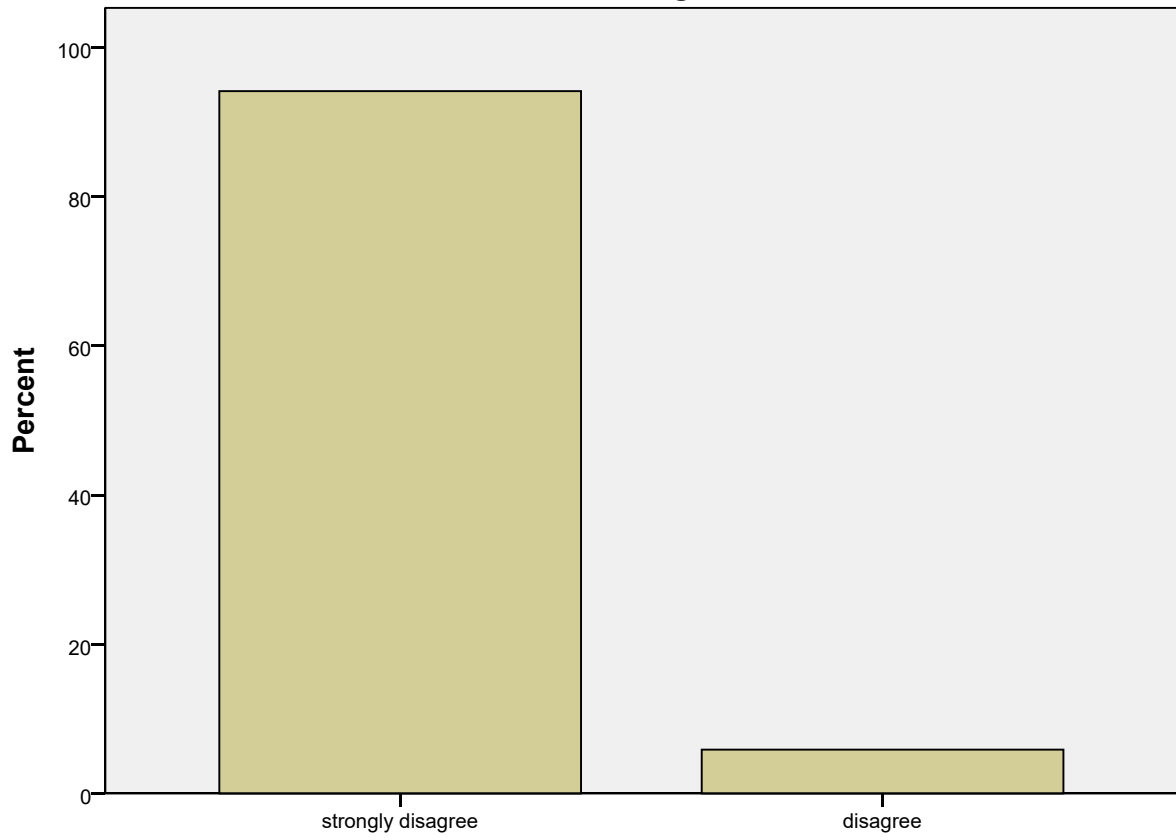
Learning to use the EU-StORe database would not be easy for me.

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



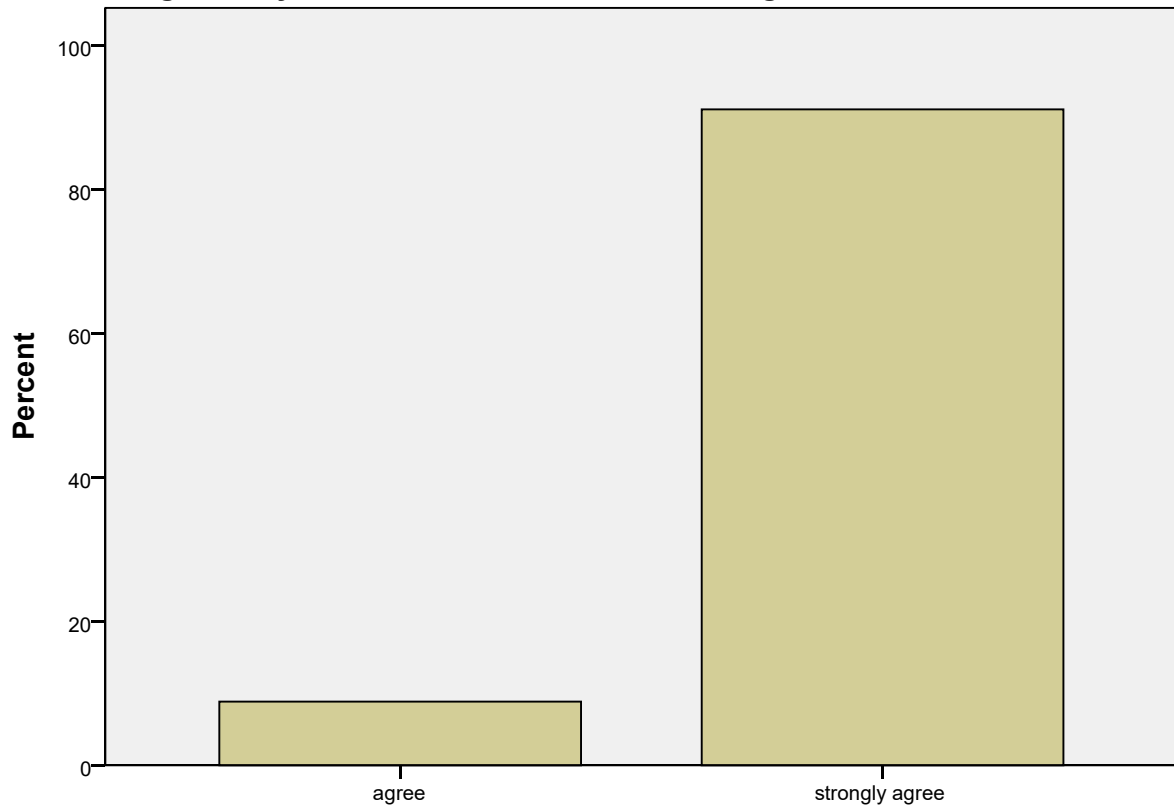
It would not be easy for me to teach or learn with EU-StORe.

I dislike the idea of using EU-StORe.



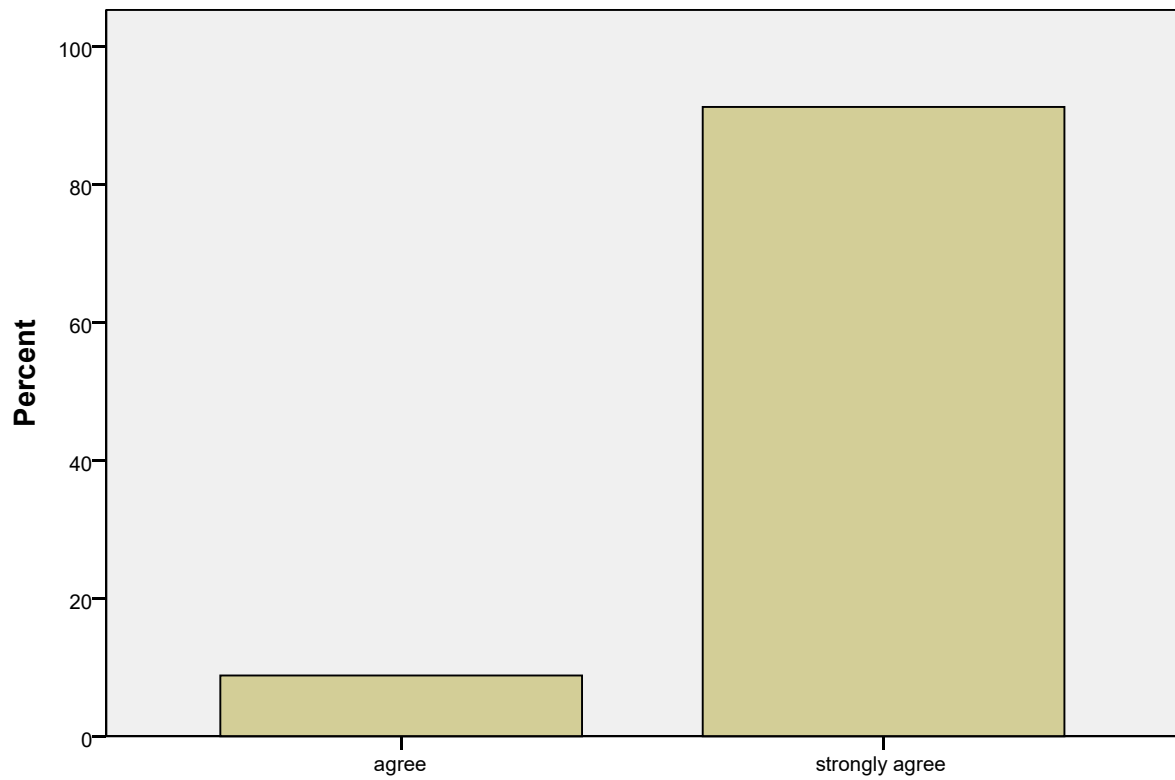
I dislike the idea of using EU-StORe.

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



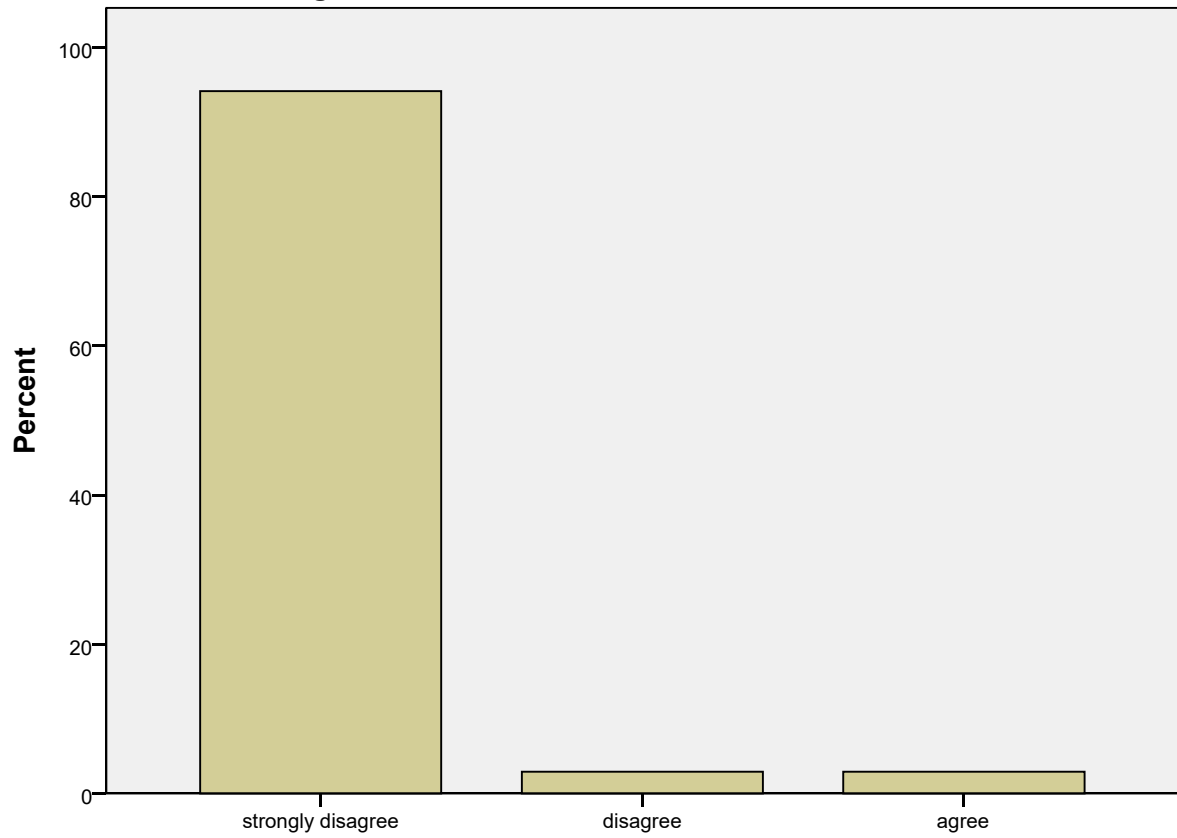
I have a generally favorable attitude towards using the EU-StORe database.

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



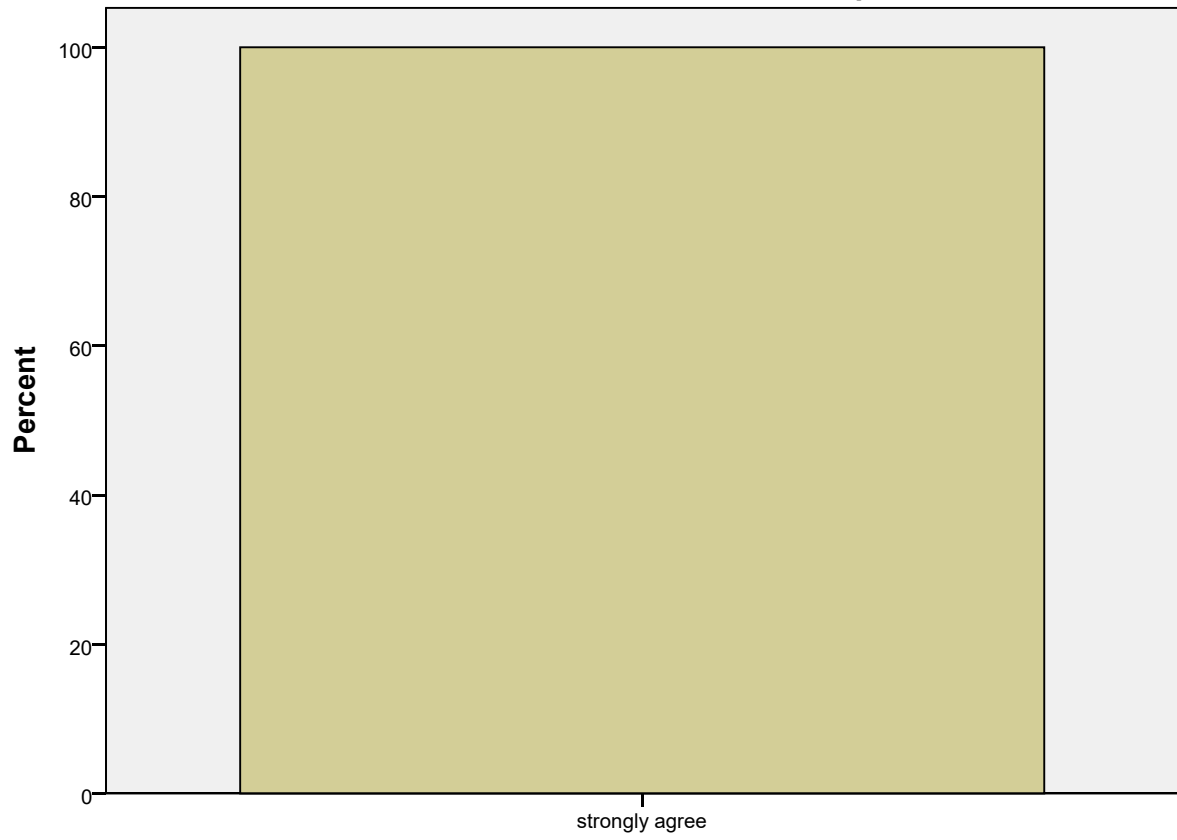
I believe it is/would be a good idea to use EU-StORe database for quality reasons.

Using the EU-StORe database is a foolish idea.



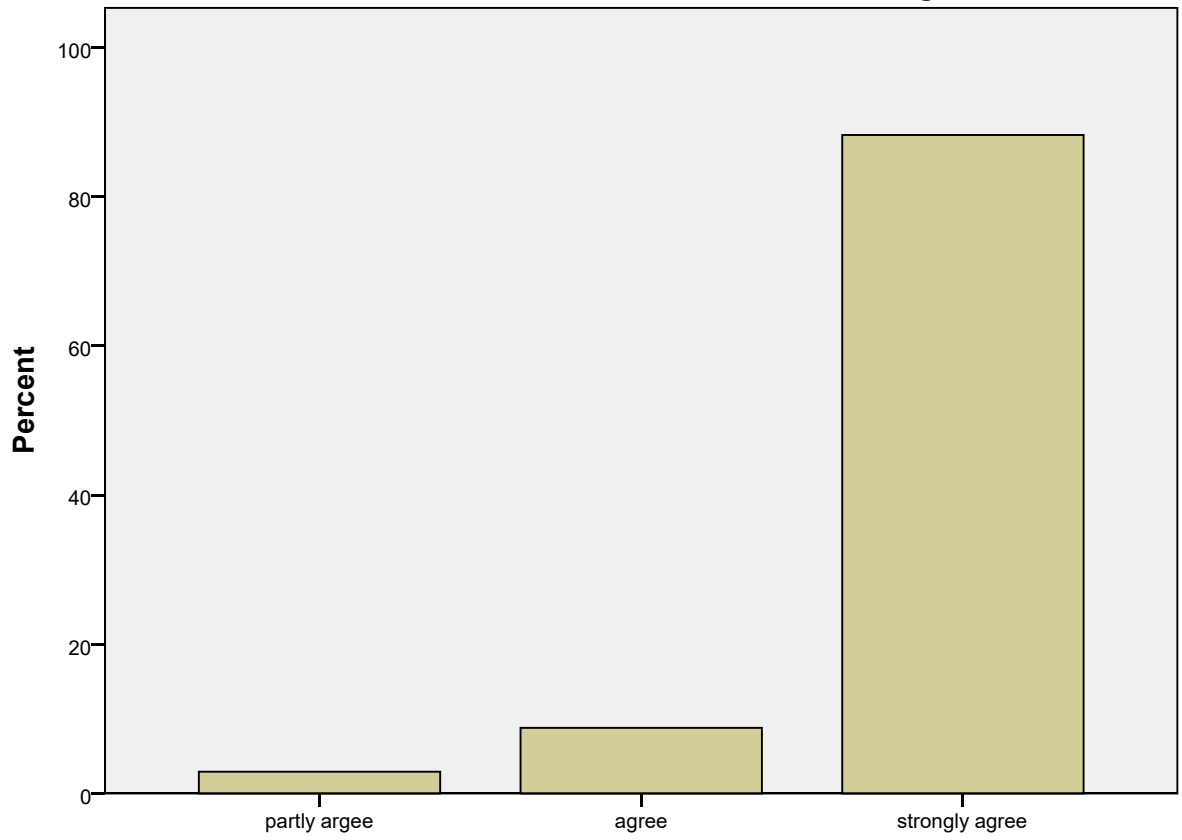
Using the EU-StORe database is a foolish idea.

The use of the EU-StORe database is helpful.



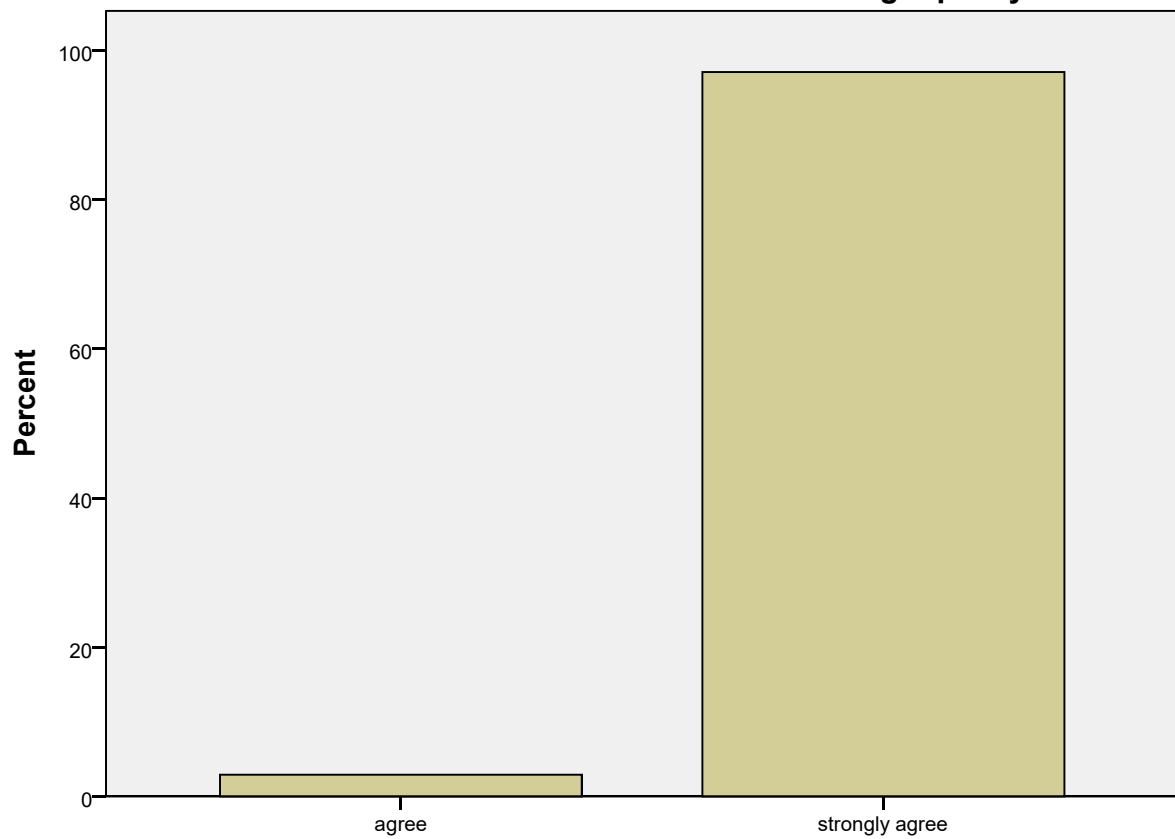
The use of the EU-StORe database is helpful.

The use of the EU-StORe database is interesting.



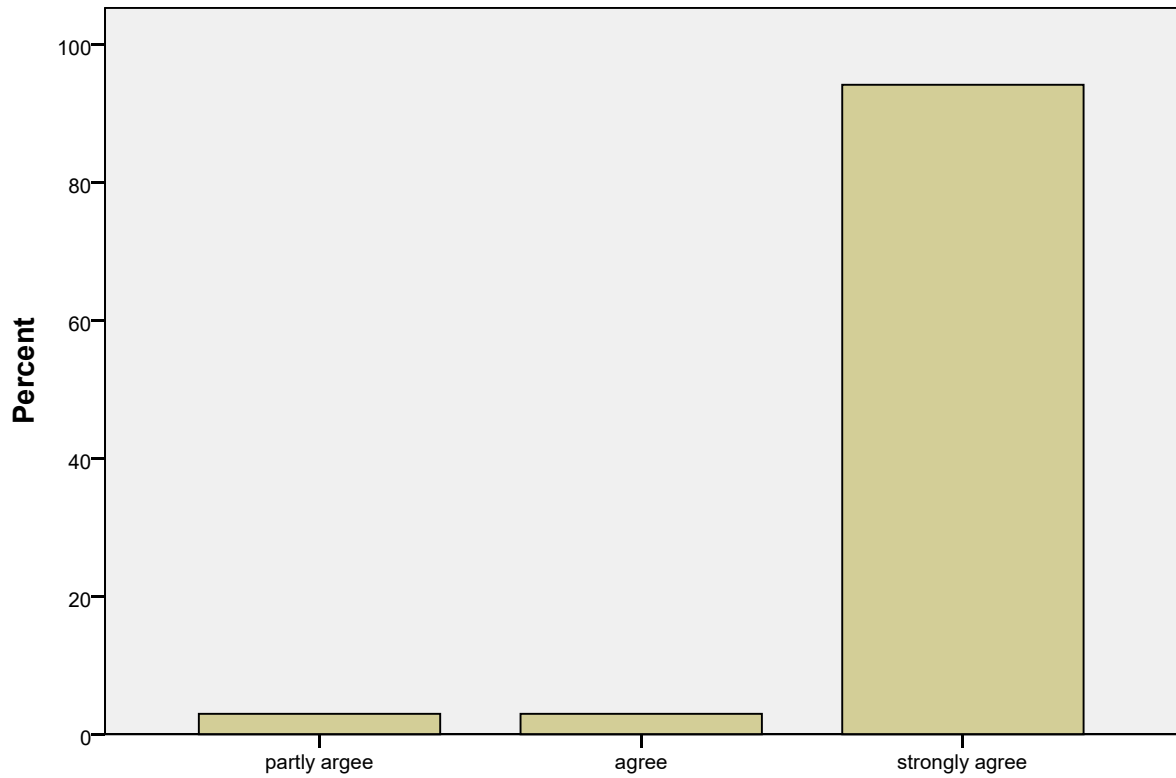
The use of the EU-StORe database is interesting.

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



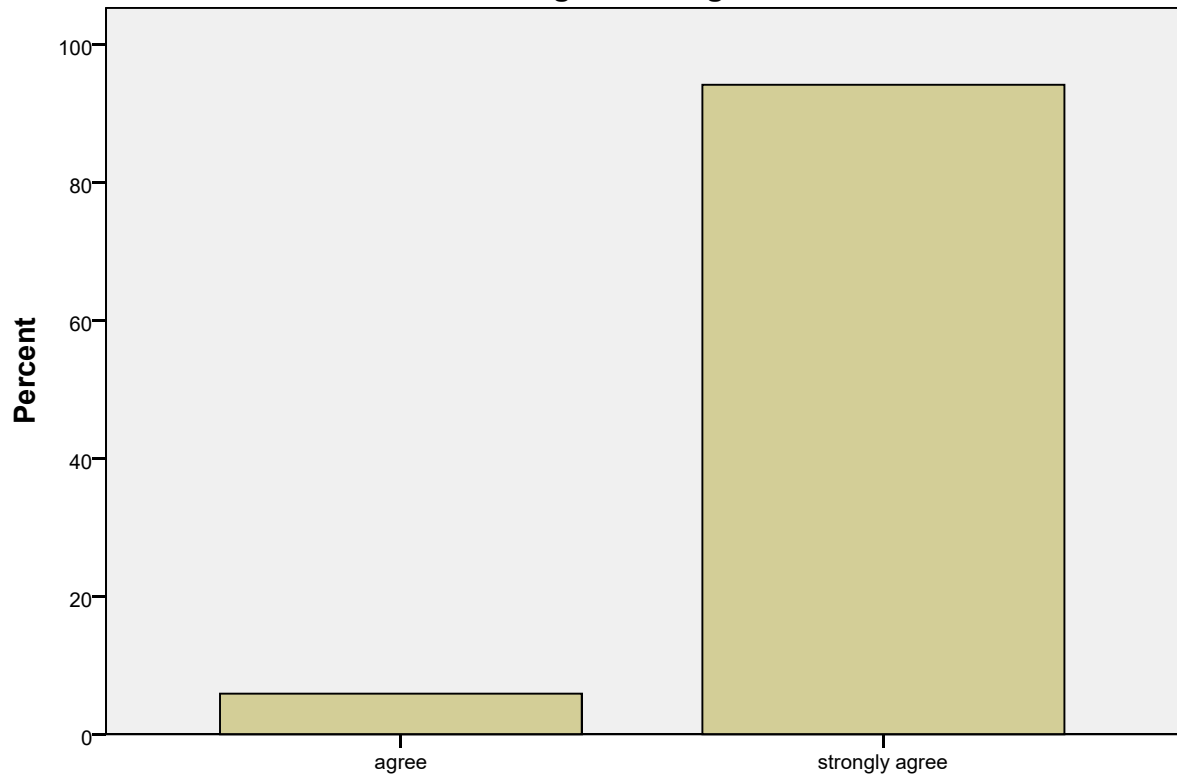
I find the EU-StORe database is useful for work with high quality OER.

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



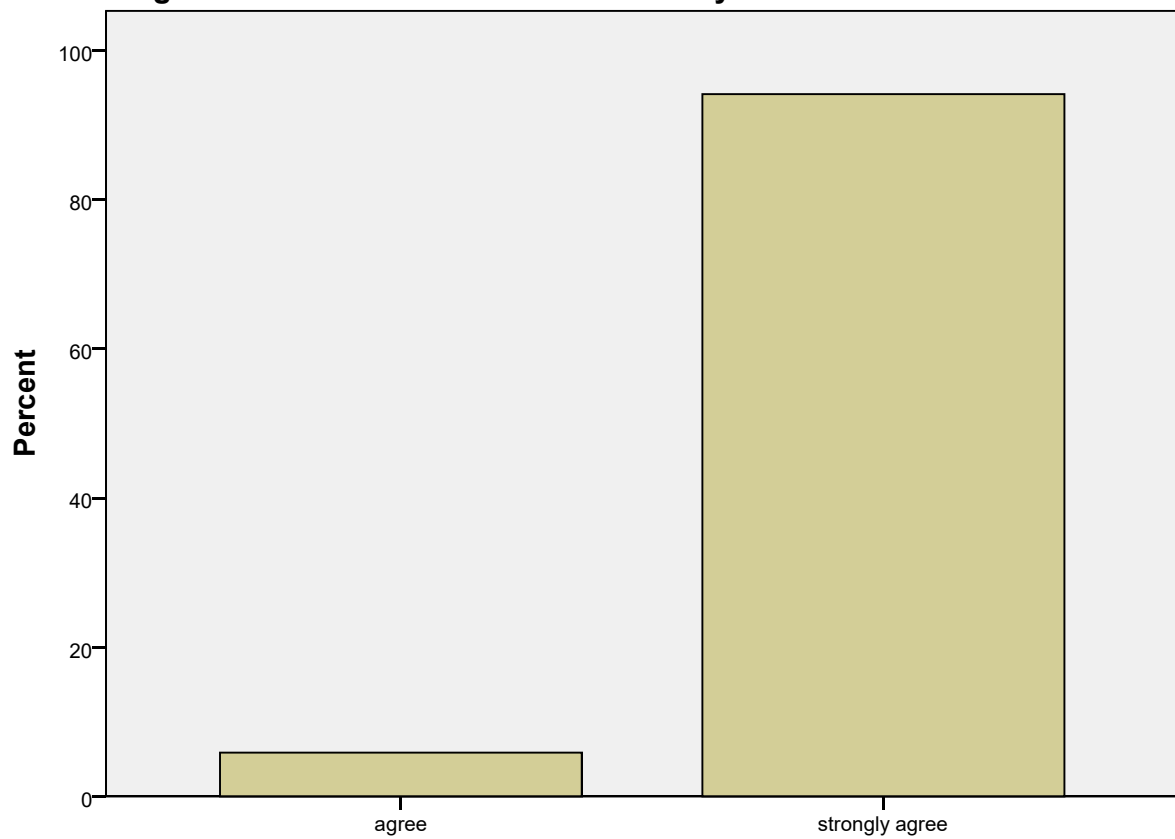
Using EU-StORe database improves my performance in my teaching or learning with OER.

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



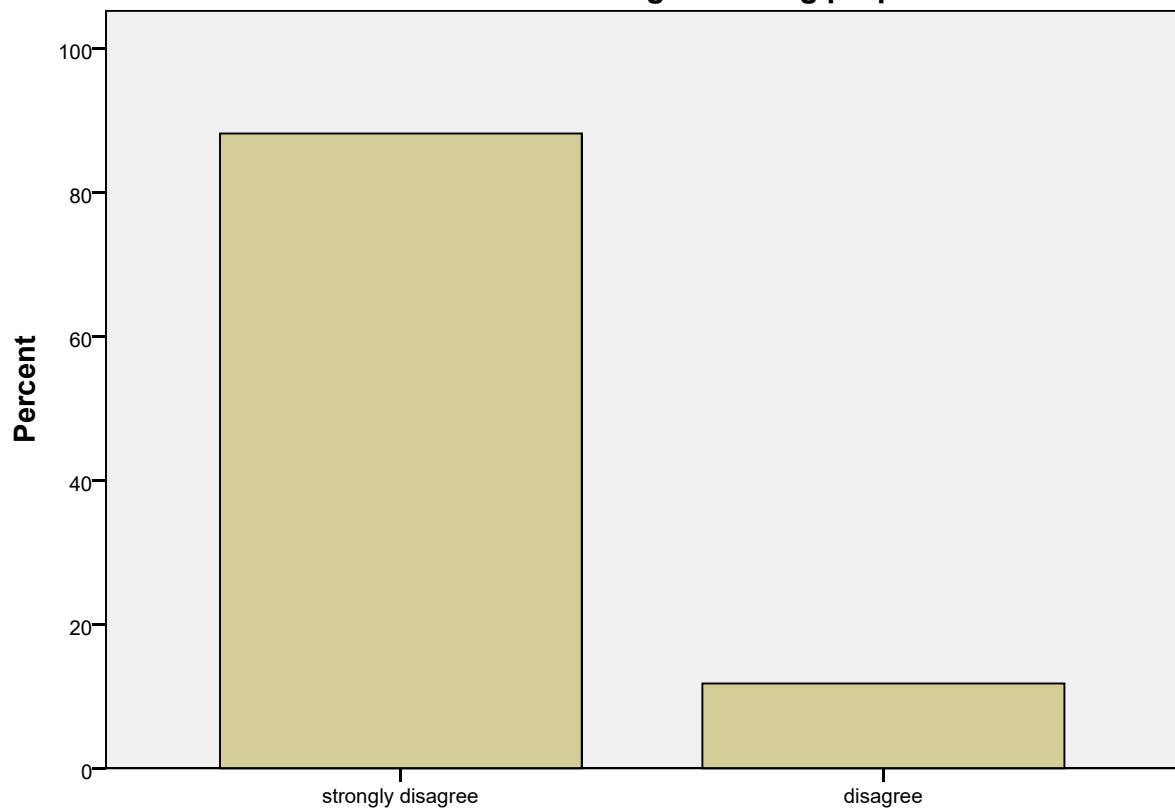
Using the EU-StORe database in my job increases my productivity OER use for learning / teaching

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



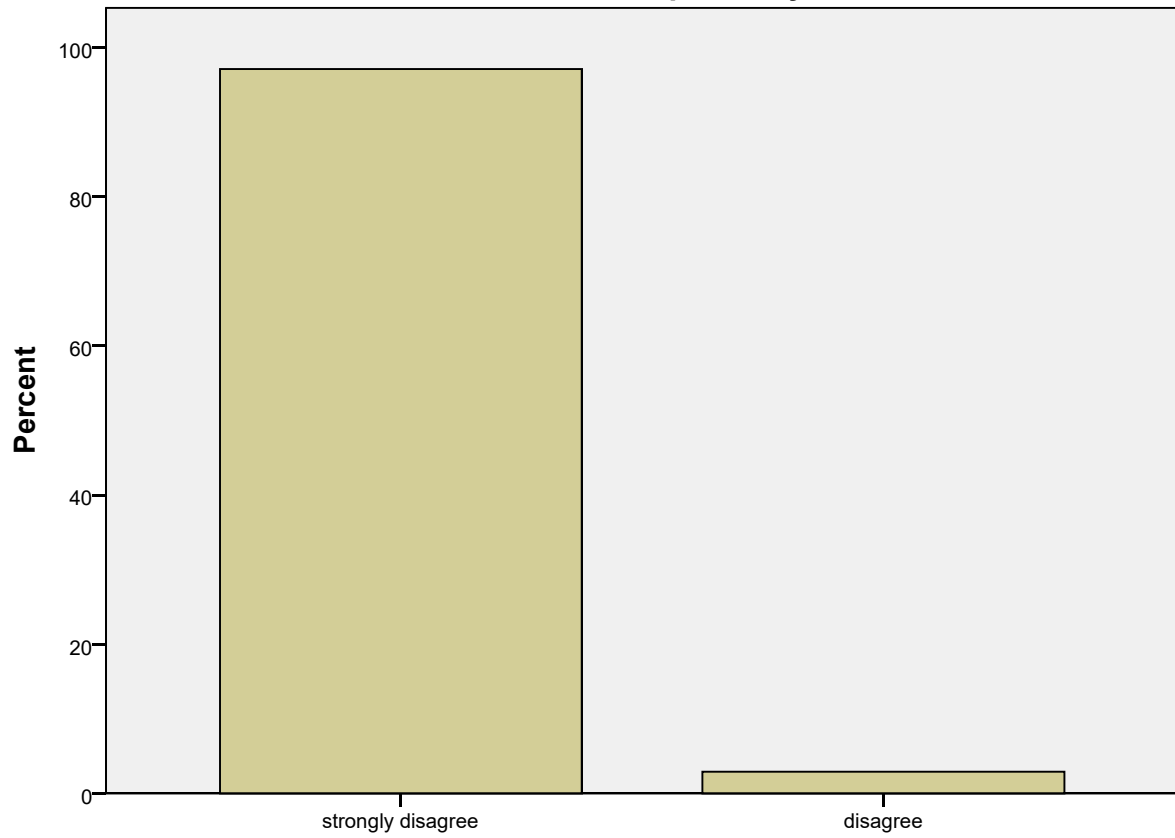
Using the EU-StORe database enhances my effectiveness with OER.

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



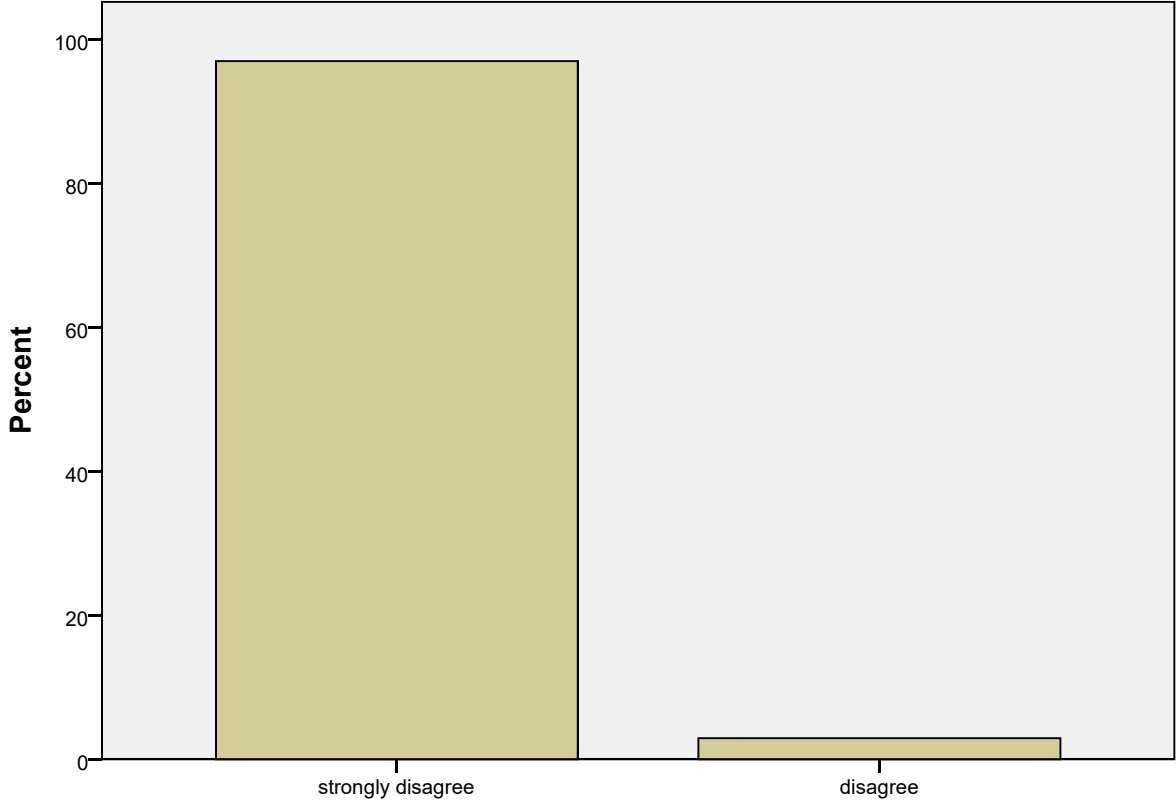
To have the EU-StORe database for learning / teaching purposes is not useful.

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



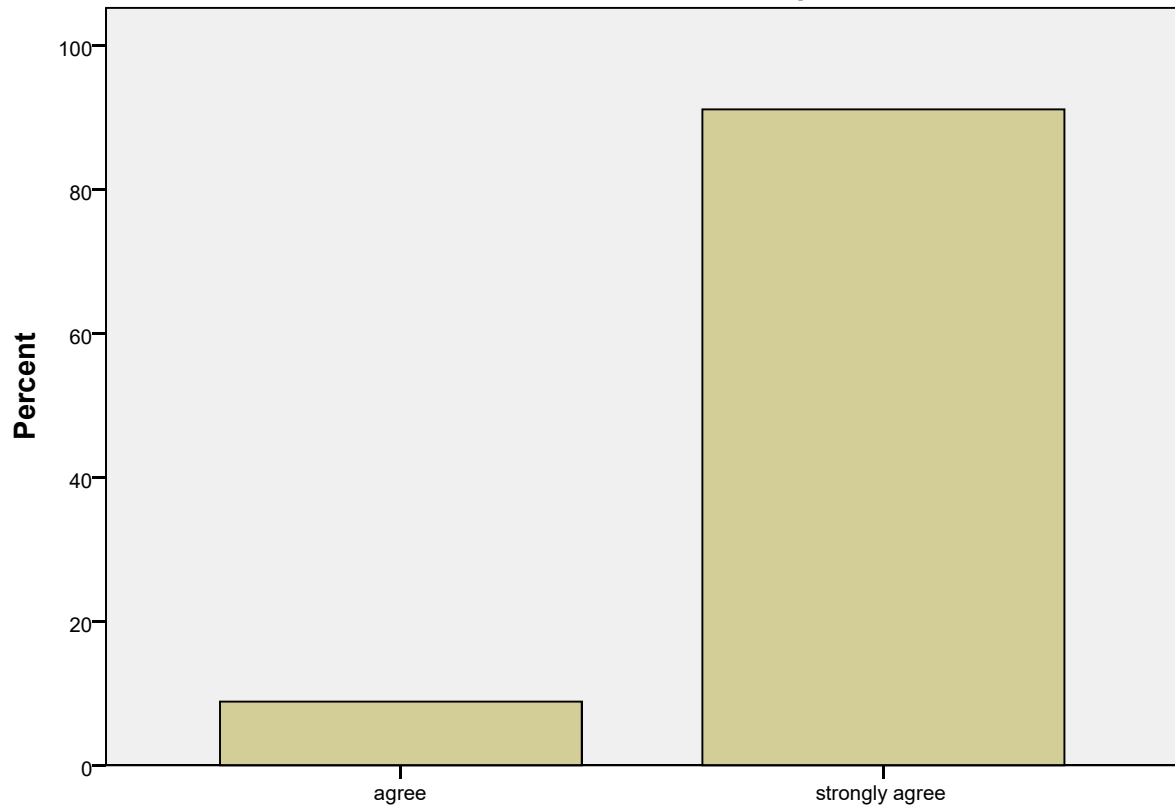
The EU-StORe database can't improve my use of OER.

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



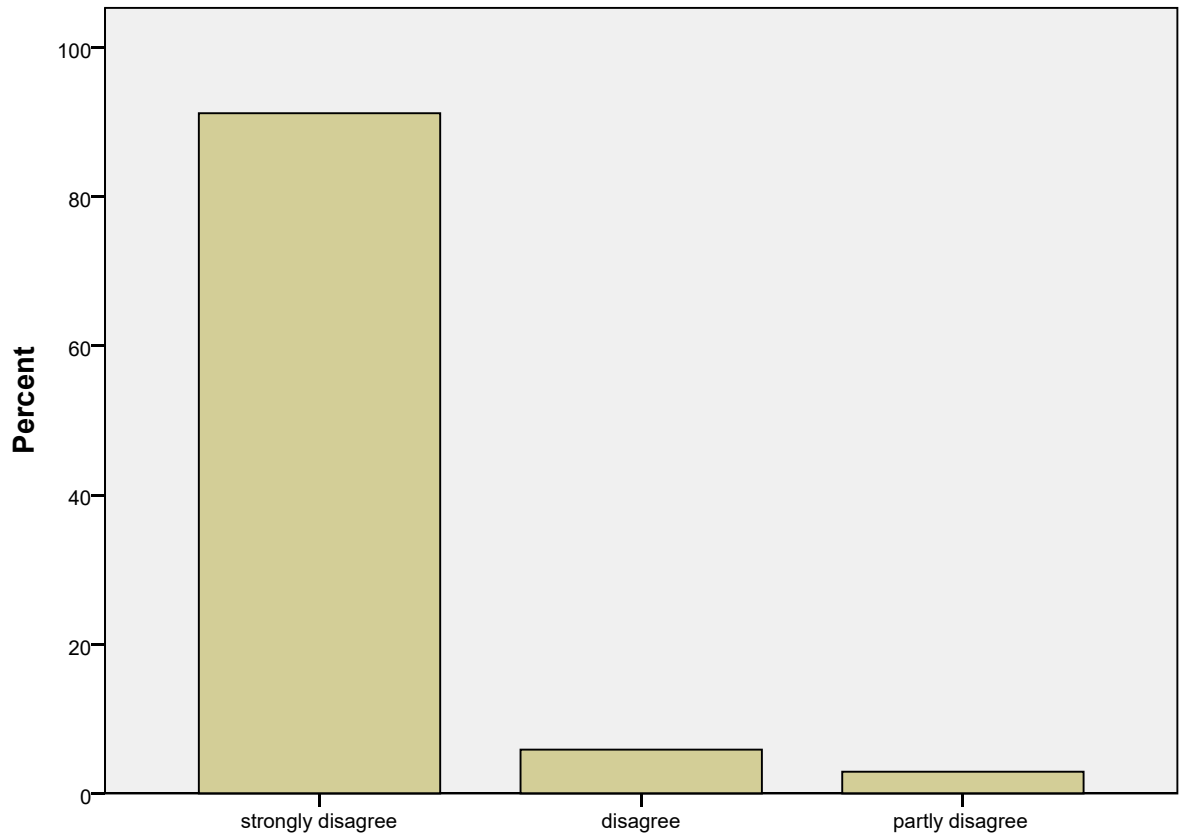
Assuming I have access to the EU-StORe database, I would not intend to use it.

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



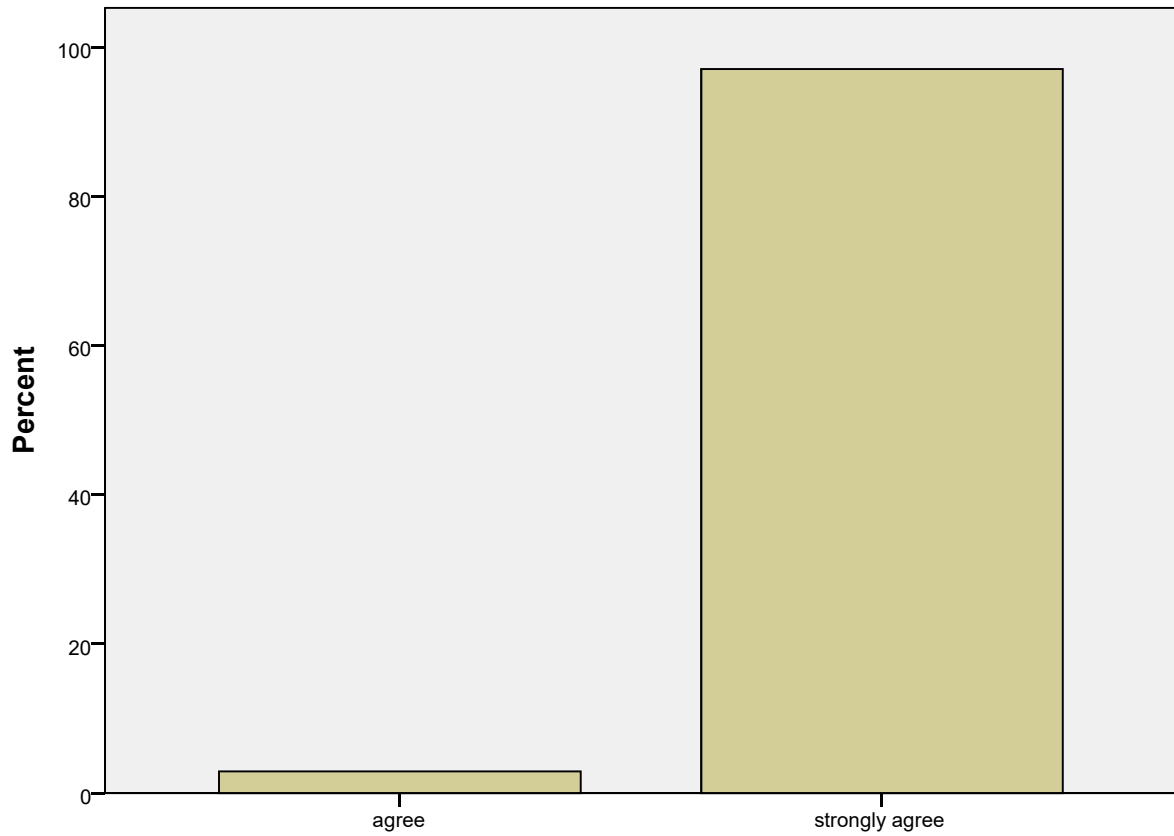
Given that I have access to the EU-StORe database, I predict that I would use it.

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



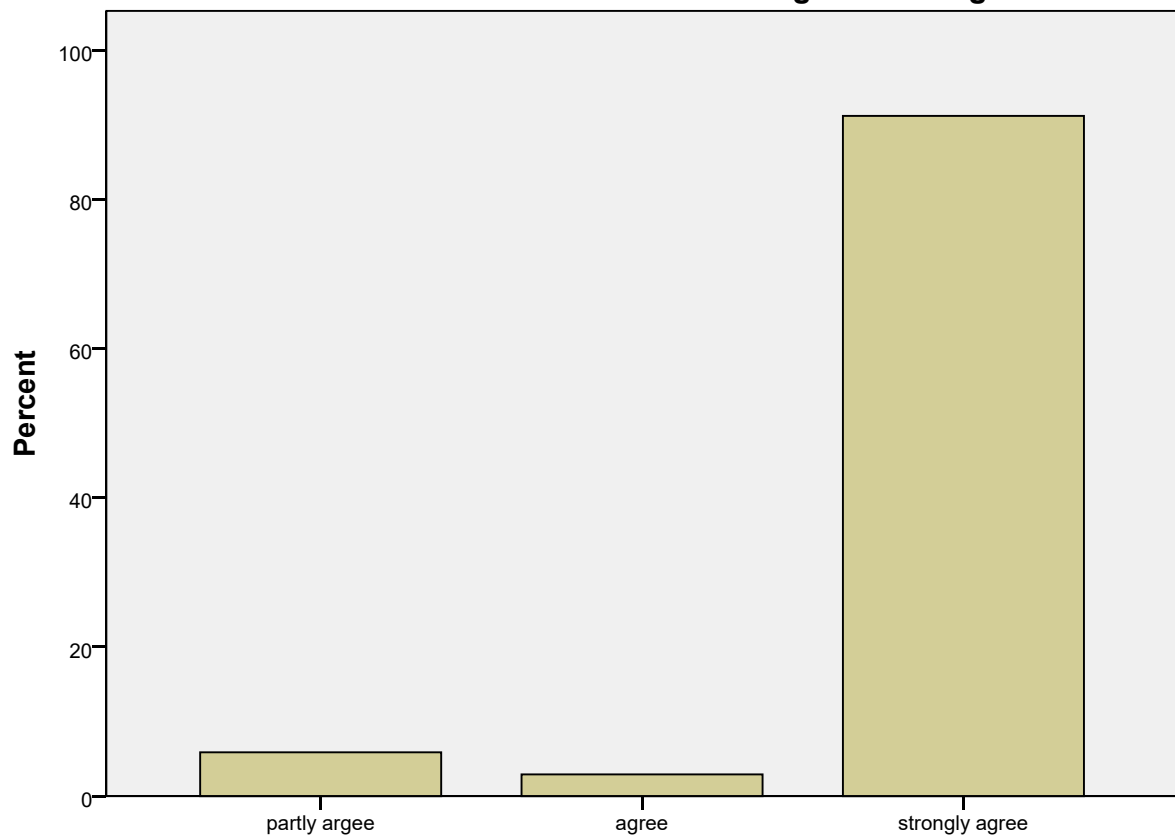
I don't intend to use EU-StORe in the future.

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



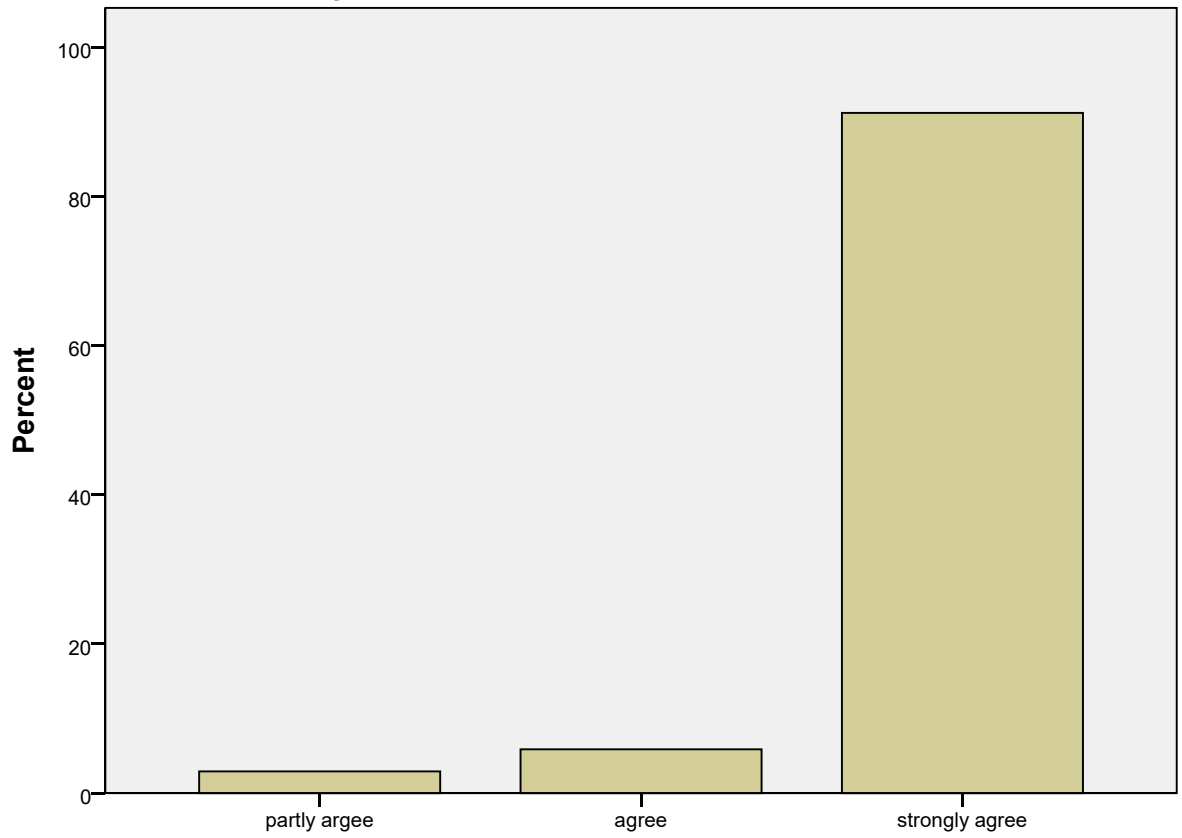
I will have another look to the EU-StORe database.

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.

