USABILITY TESTING

1 – Strongly Disagree 5 – Strongly Agree	1	2	3	4	5
I think that I would like to use this system frequently.			x		
I found the system unnecessarily complex.	X				
I thought the system was easy to use.					X
I think that I would need the support of a technical person to be able to use this system.	X				
I found the various functions in this system were well integrated.				X	
I thought there was too much inconsistency in this system.	X				
I would imagine that most people would learn to use this system very quickly.					X
I found the system very cumbersome to use.	X				
I felt very confident using the system.				X	
I needed to learn a lot of things before I could get going with this system.		x			

Score Calculation

Odd number items = _3_ + _5_ + _4_ + _5_ + _4_ - 5 = _16_

Even number items = 25 - _1_ - _1_ - _1_ - _1_ - _2_ = _19_

Final Score = (_16_ + _19_) * 2.5 = _87.5_ %

A summary on things you liked:

I liked the colours and that I could decide what column to select.

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A summary on things you did not like:

I did not like that there wasn't an option of choosing colours for your liking

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USABILITY TESTING

1 – Strongly Disagree 5 – Strongly Agree	1	2	3	4	5
I think that I would like to use this system frequently.		X			
I found the system unnecessarily complex.	x				
I thought the system was easy to use.					X
I think that I would need the support of a technical person to be able to use this system.					X
I found the various functions in this system were well integrated.			X		
I thought there was too much inconsistency in this system.	X				
I would imagine that most people would learn to use this system very quickly.					X
I found the system very cumbersome to use.	X				
I felt very confident using the system.			X		
I needed to learn a lot of things before I could get going with this system.	X				

Score Calculation

Odd number items = _2_ + _5_ + 3__ + _5_ + _3_ - 5 = _13_

Even number items = 25 - _1_ - _5_ - _3_ - _1_ - _1_ = _14_

Final Score = (__ + __) * 2.5 = _67_ %

A summary on things you liked:

Quick to use, no bugs. Great design.

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A summary on things you did not like:

The bubble chart is not very readable cause points are too small.

Big datasets either don't work or the website gets very laggy and unusable.

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USABILITY TESTING

1 – Strongly Disagree 5 – Strongly Agree	1	2	3	4	5
I think that I would like to use this system frequently.				X	
I found the system unnecessarily complex.	X				
I thought the system was easy to use.					X
I think that I would need the support of a technical person to be able to use this system.	X				
I found the various functions in this system were well integrated.		X			
I thought there was too much inconsistency in this system.		X			
I would imagine that most people would learn to use this system very quickly.				X	
I found the system very cumbersome to use.	X				
I felt very confident using the system.					X
I needed to learn a lot of things before I could get going with this system.	X				

Score Calculation

Odd number items = _4_ + _5_ + _2_ + _4_ + _5_ - 5 = _15_

Even number items = 25 - _1_ - _1_ - _2_ - _1_ - _1_ = _19_

Final Score = (_15_ + _19_) * 2.5 = _85_ %

A summary on things you liked:

I really liked the export where I could select jpeg because its annoying to convert a pdf into a picture.
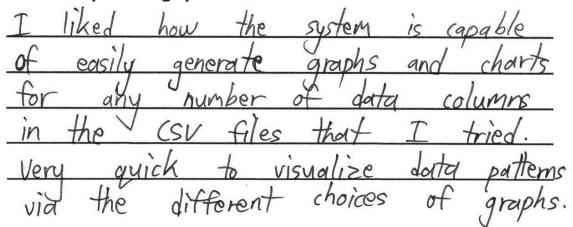
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A summary on things you did not like:

I would've liked to see more option like being able to select the range value for example to select only 20 years of data from a dataset that holds a 100. I also found that the graphs weren't optimal to read and could be improved.

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USABILITY TESTING

1 – Strongly Disagree 5 – Strongly Agree	1	2	3	4	5
I think that I would like to use this system frequently.					✓
I found the system unnecessarily complex.	✓				
I thought the system was easy to use.				✓	
I think that I would need the support of a technical person to be able to use this system.	✓				
I found the various functions in this system were well integrated.					✓
I thought there was too much inconsistency in this system.	✓				
I would imagine that most people would learn to use this system very quickly.					✓
I found the system very cumbersome to use.	✓				
I felt very confident using the system.					✓
I needed to learn a lot of things before I could get going with this system.	✓				

Score Calculation

Odd number items = $5 + 4 + 5 + 5 + 5 - 5 = 19$

Even number items = $25 - 1 - 1 - 1 - 1 - 1 = 20$

Final Score = $(19 + 20) * 2.5 = 97.5\%$

A summary on things you liked:

I liked how the system is capable of easily generate graphs and charts for any number of data columns in the CSV files that I tried. Very quick to visualize data patterns via the different choices of graphs.

A summary on things you did not like:

I see that this system will be very useful for data scientists or other professionals to visualize data in their domains. As such, I can't find anything that it not to like about.

USABILITY TESTING

1 – Strongly Disagree 5 – Strongly Agree	1	2	3	4	5
I think that I would like to use this system frequently.				✓	
I found the system unnecessarily complex.	✓				
I thought the system was easy to use.					✓
I think that I would need the support of a technical person to be able to use this system.	✓				
I found the various functions in this system were well integrated.					✓
I thought there was too much inconsistency in this system.	✓				
I would imagine that most people would learn to use this system very quickly.					✓
I found the system very cumbersome to use.	✓				
I felt very confident using the system.					✓
I needed to learn a lot of things before I could get going with this system.		✓			

Score Calculation

Odd number items = $4 + 5 + 5 + 5 + 5 - 5 = 19$

Even number items = $25 - 1 - 1 - 1 - 1 - 2 = 19$

Final Score = $(19 + 19) * 2.5 = 95\%$

A summary on things you liked:

I liked this system.

Help section in the system was useful.

Very neat graphs

A summary on things you did not like:

not specically much.

USABILITY TESTING

1 – Strongly Disagree 5 – Strongly Agree	1	2	3	4	5
I think that I would like to use this system frequently.					✓
I found the system unnecessarily complex.	✓				
I thought the system was easy to use.					✓
I think that I would need the support of a technical person to be able to use this system.	✓				
I found the various functions in this system were well integrated.				✓	
I thought there was too much inconsistency in this system.	✓				
I would imagine that most people would learn to use this system very quickly.					✓
I found the system very cumbersome to use.	✓				
I felt very confident using the system.					✓
I needed to learn a lot of things before I could get going with this system.	✓				

Score Calculation

Odd number items = 5 + 5 + 5 + 5 + 5 - 5 = 20

Even number items = 25 - 1 - 1 - 1 - 1 - 1 = 20

Final Score = (20 + 20) * 2.5 = 100 %

A summary on things you liked:

Have various chart type to use. It is very convenient and easy to use.

A summary on things you did not like:

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