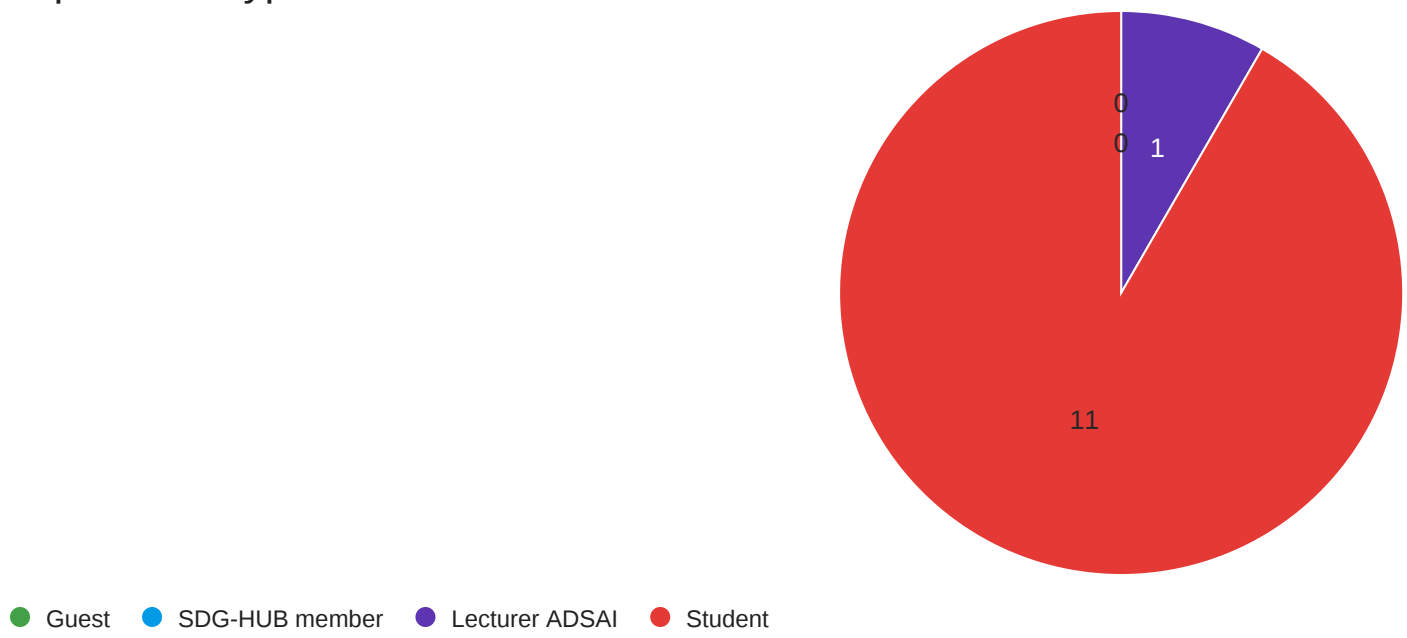
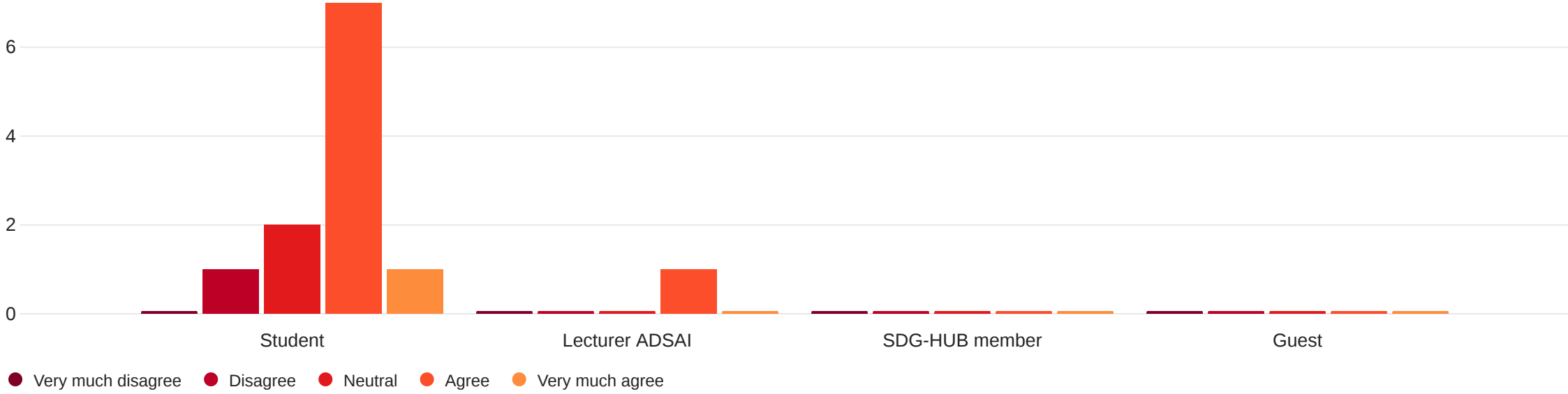
Respondent Type:

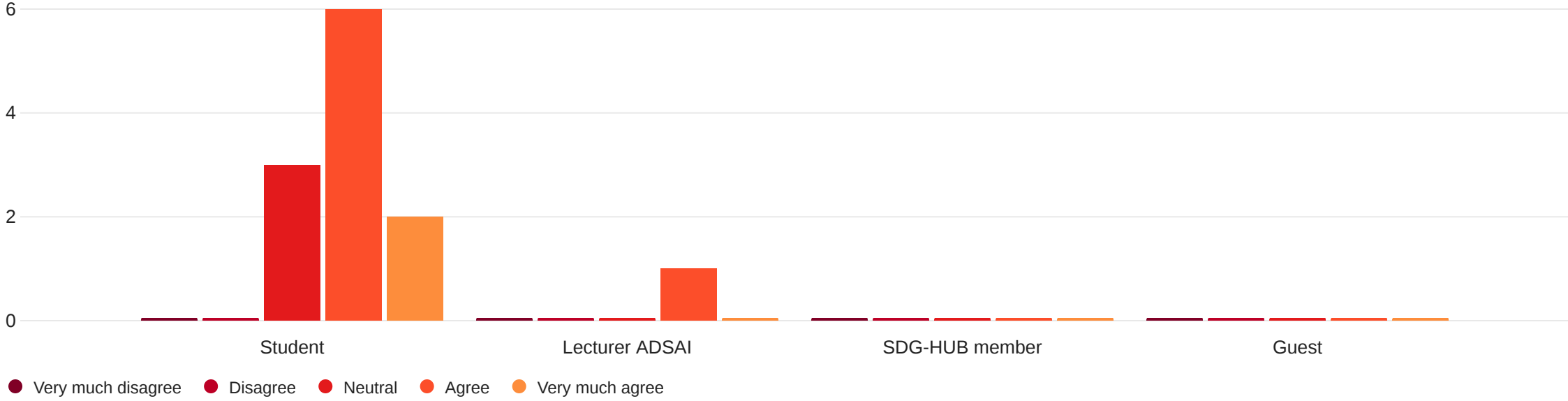


4.1.Poor1 - The student is able to describe the data using measure of central tendency such as mean, median, mode and measures of dispersion such as standard deviation, range.



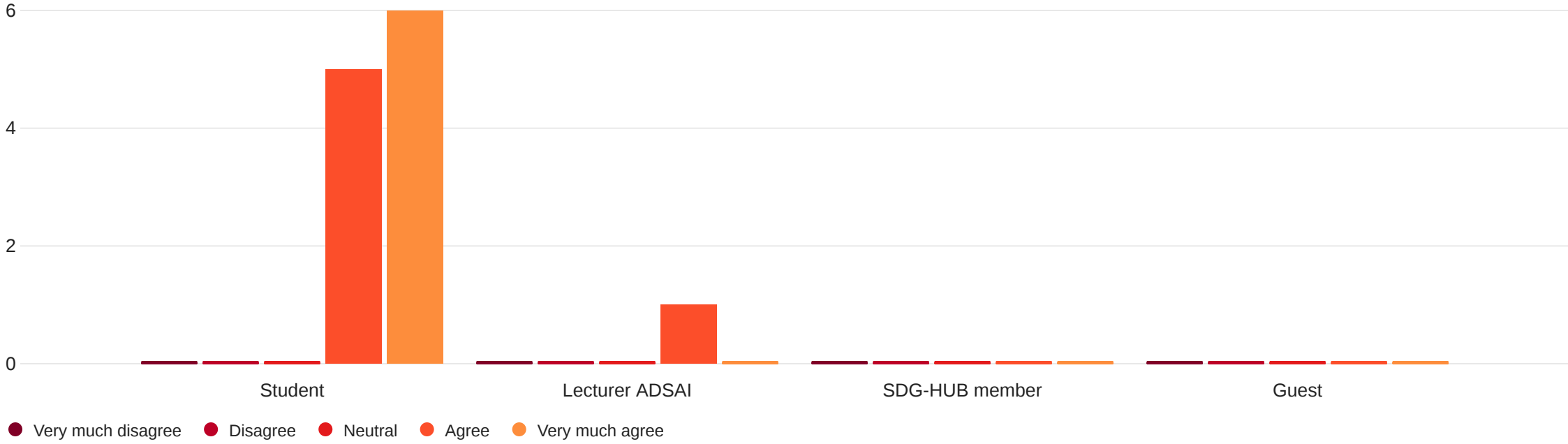
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student is able to describe the data using measure of central tendency such as mean, median, mode and measures of dispersion such as standard deviation, range.	2.00	5.00	3.75	4.00	0.72	0.52	12	45.00

4.1.Poor2 - The student is able to determine which measure of descriptive statistics is best applicable to solve the presented use-case.



Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student is able to determine which measure of descriptive statistics is best applicable to solve the presented use-case.	3.00	5.00	3.92	4.00	0.64	0.41	12	47.00

4.1.Insuf1 - The student is able to represent data using appropriate data visualisations.

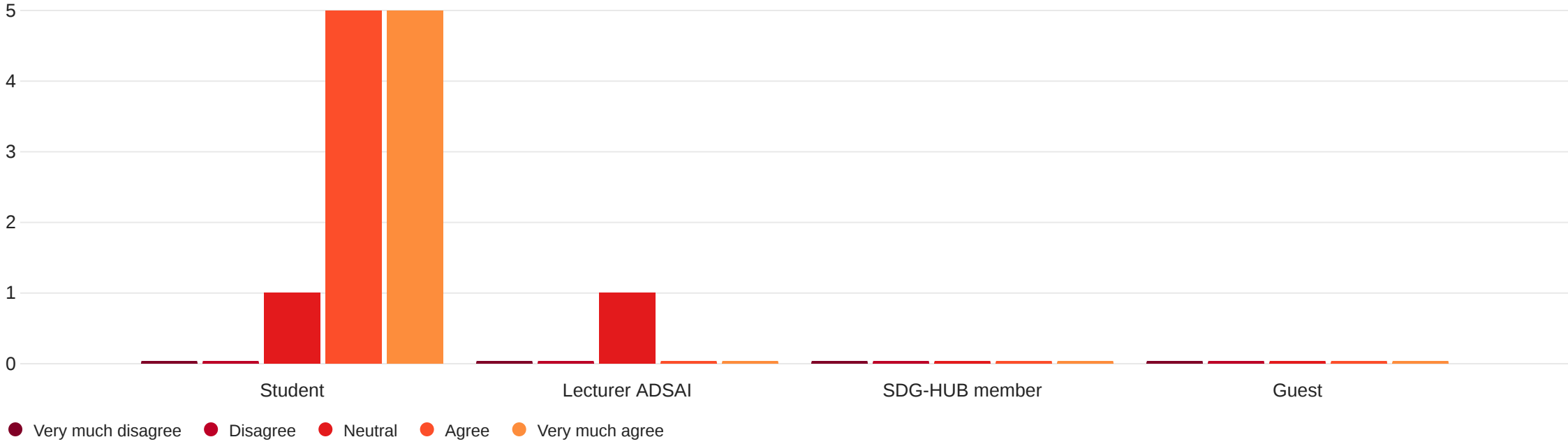


Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student is able to represent data using appropriate data visualisations.	4.00	5.00	4.50	4.50	0.50	0.25	12	54.00

4.1.Insuf2 - The student is able to determine which visual is best applicable to solve the presented use-case.

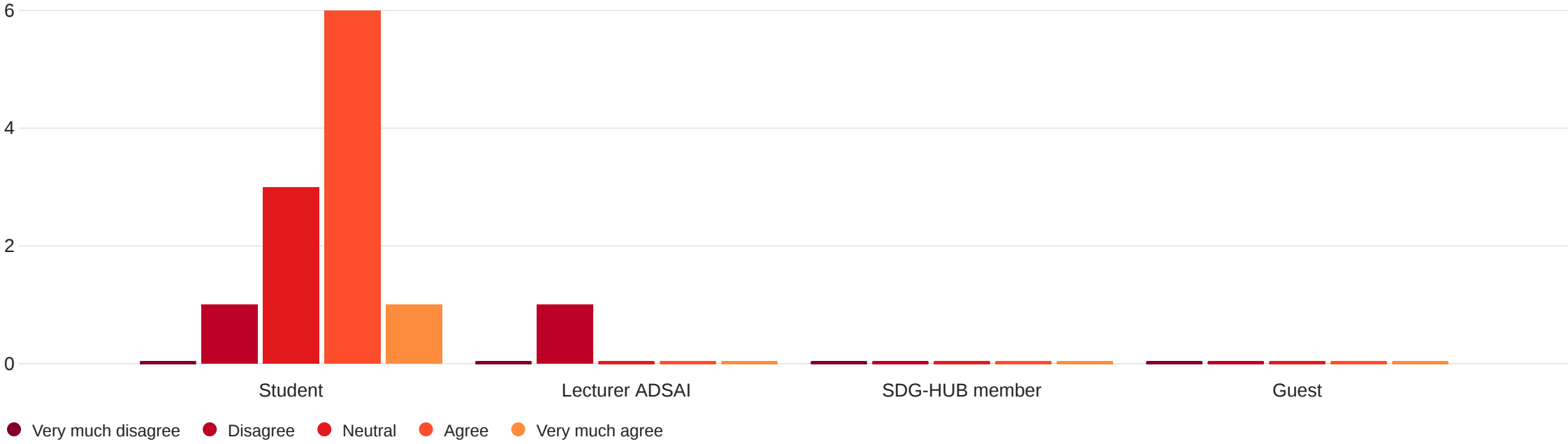
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student is able to determine which visual is best applicable to solve the presented use-case.	3.00	5.00	4.25	4.00	0.72	0.52	12	51.00

4.1.Suf1 - The student proposes a simple linear regression or correlational analysis to solve the presented use-case.



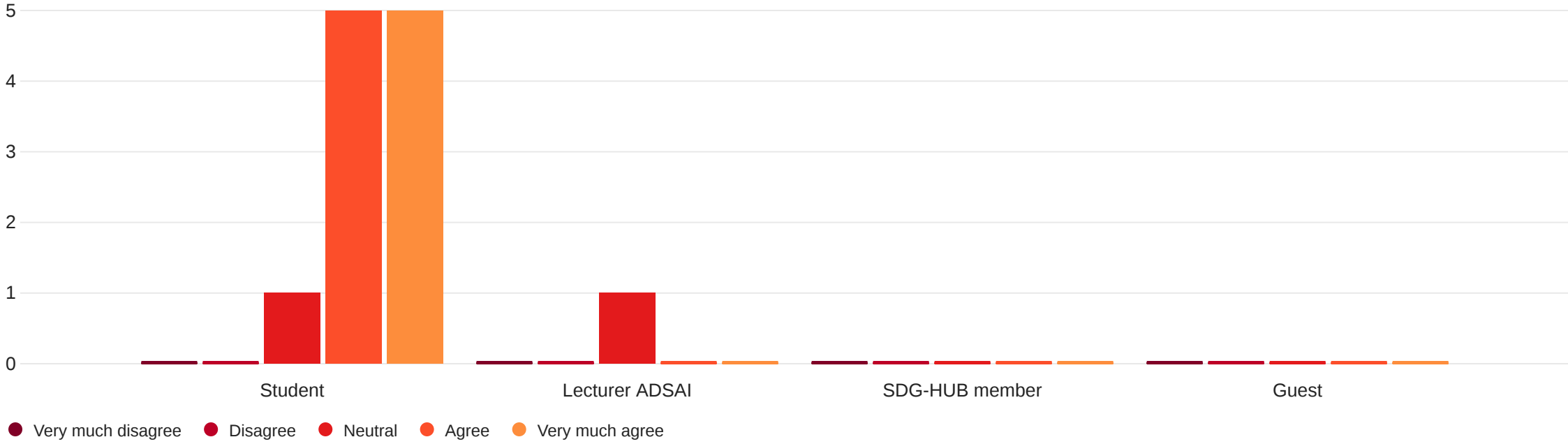
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student proposes a simple linear regression or correlational analysis to solve the presented use-case.	3.00	5.00	4.25	4.00	0.72	0.52	12	51.00

4.1.Good1 - Student is able to tell a good data-driven story.



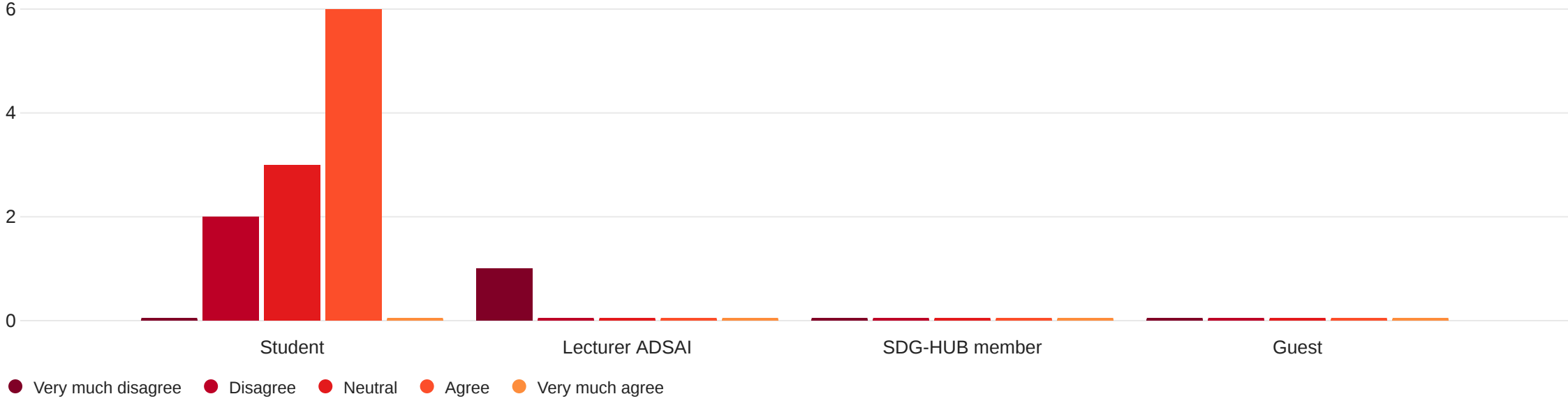
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
Student is able to tell a good data-driven story.	2.00	5.00	3.50	4.00	0.87	0.75	12	42.00

4.1.Good2 - The dashboard intuitive to understand.



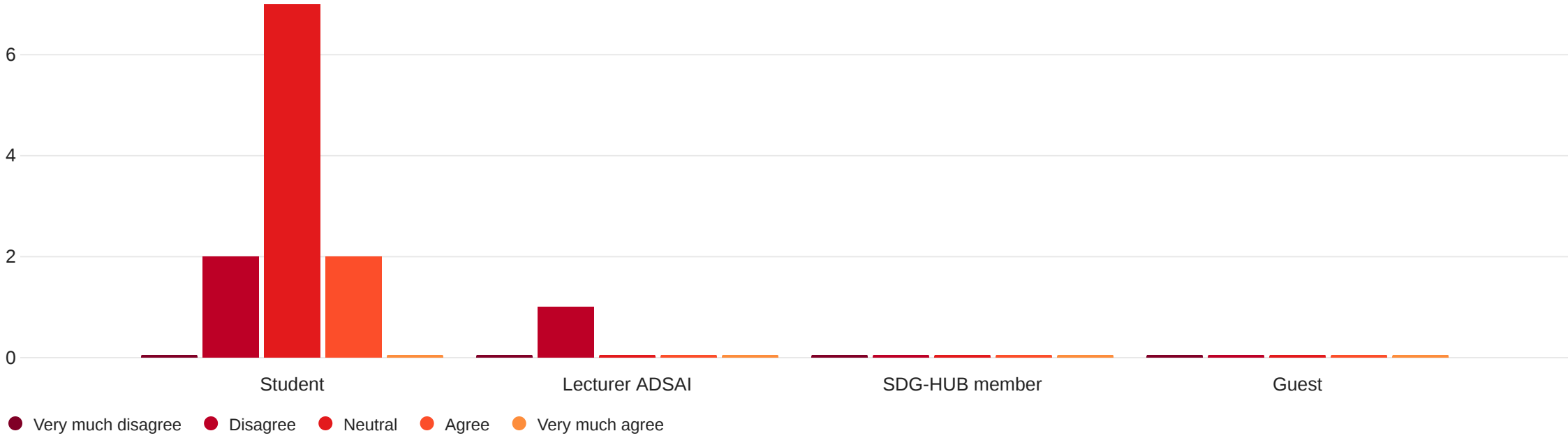
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The dashboard intuitive to understand.	3.00	5.00	4.25	4.00	0.72	0.52	12	51.00

4.1.Excel1 - Student is clearly presents the data science lifecyle as an iterative process and presents next steps for the use-case.



Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
Student is clearly presents the data science lifecyle as an iterative process and presents next steps for the use-case.	1.00	4.00	3.17	3.50	0.99	0.97	12	38.00

4.1.Excel2 - Student can clearly distinguish between phases of the CRISP-DM.



Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
Student can clearly distinguish between phases of the CRISP-DM.	2.00	4.00	2.92	3.00	0.64	0.41	12	35.00

4.1_QualFeedback - Optional: Feedback or notes on the dashboard itself?

Optional: Feedback or notes on the dashboard itself?

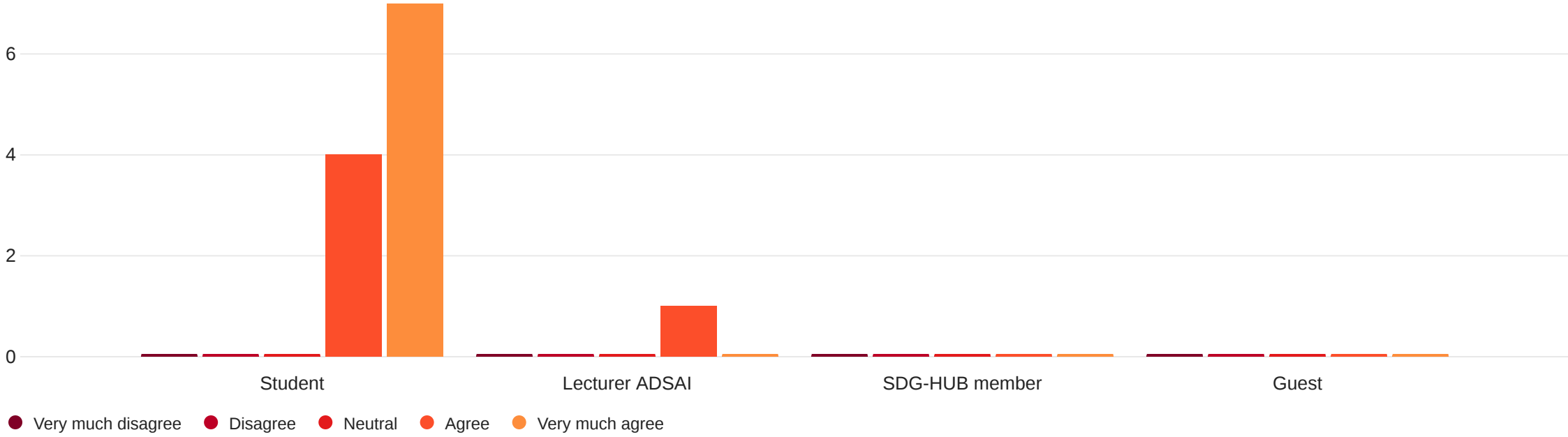
Overall I think it's a very Nice dashboard!

Think about the next steps that the audience should take after seeing the data/presentation.

Very visually pleasing dashboard, just finish discussion and conclusion.

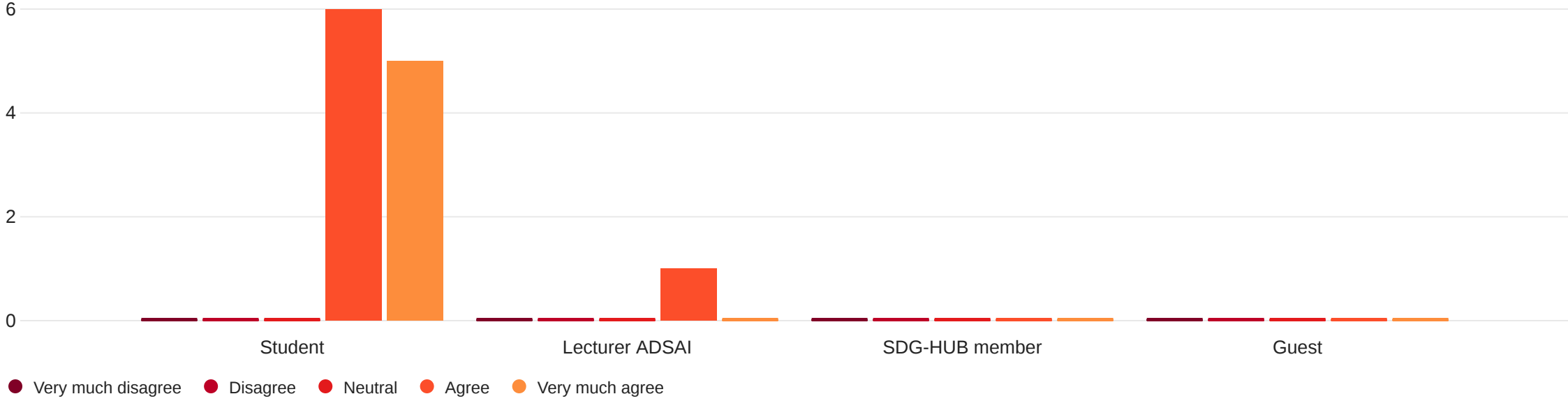
It looks good!

4.2.Poor1 - The student is able to compose a clear data-driven research question.



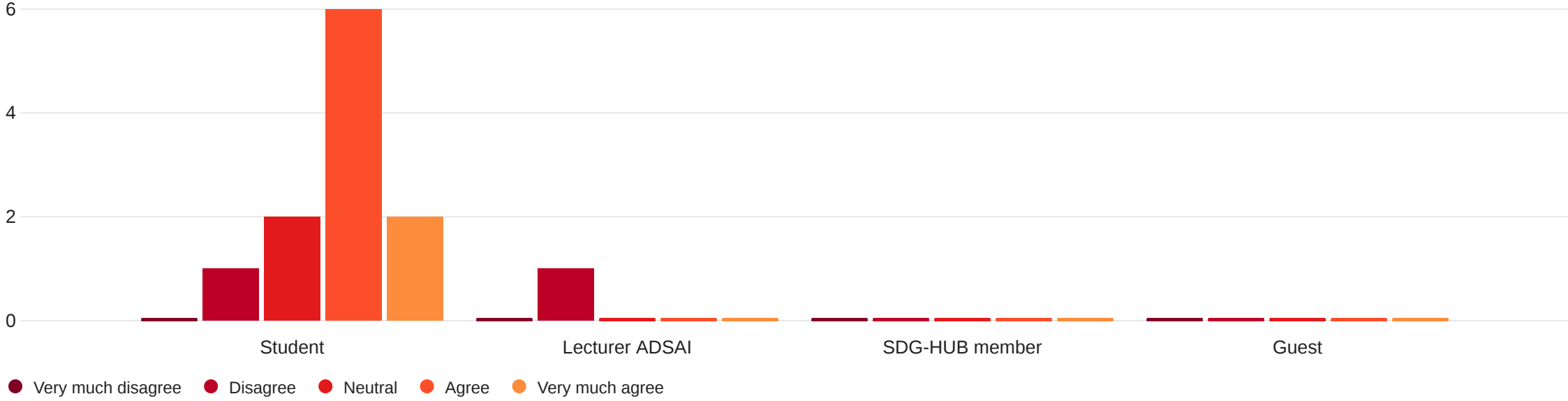
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student is able to compose a clear data-driven research question.	4.00	5.00	4.58	5.00	0.49	0.24	12	55.00

4.2.Insuf1 - The student is able to select, clean and/or transform an appropriate dataset to answer the data-driven research question.



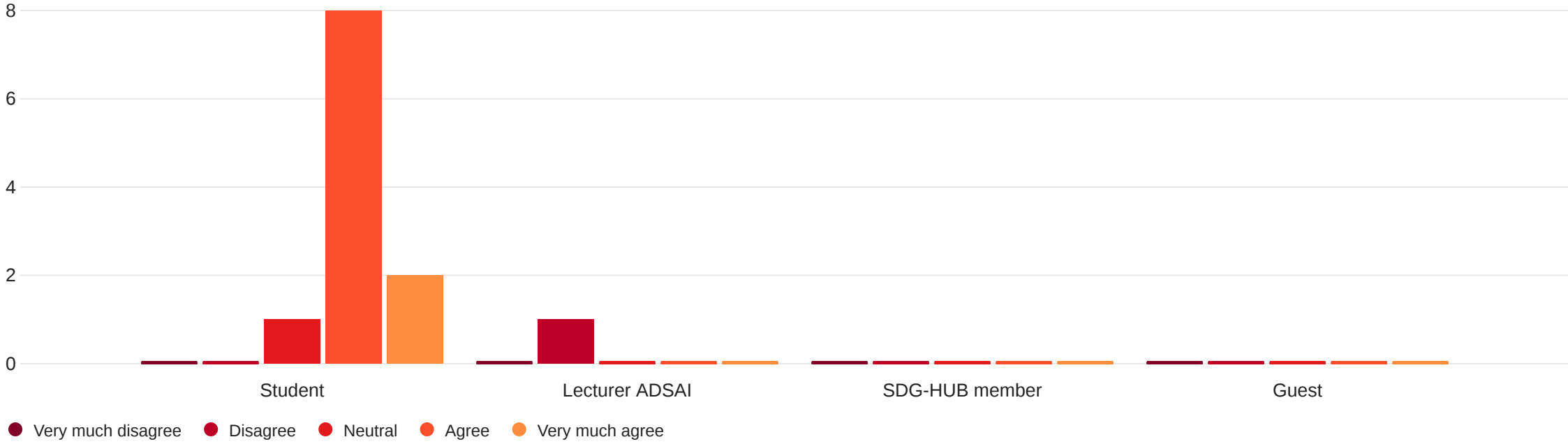
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student is able to select, clean and/or transform an appropriate dataset to answer the data-driven research question.	4.00	5.00	4.42	4.00	0.49	0.24	12	53.00

4.2.Suf1 - The student is able to propose a solution; modelling method, to the data-driven research question using exploratory data analysis and visualisations.



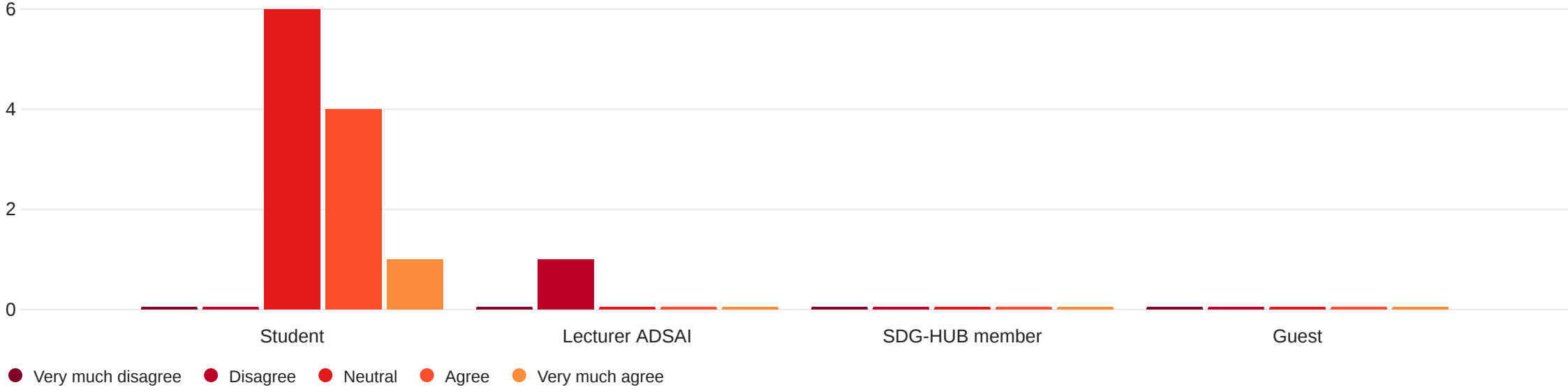
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student is able to propose a solution; modelling method, to the data-driven research question using exploratory data analysis and visualisations.	2.00	5.00	3.67	4.00	0.94	0.89	12	44.00

4.2.Good1 - Student is able to interpret his/her findings correctly.



Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
Student is able to interpret his/her findings correctly.	2.00	5.00	3.92	4.00	0.76	0.58	12	47.00

4.2.Excel1 - Student is able to discover new patterns in the dataset which are not related to the original research question and thereby, propose next steps for analysis.



Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
Student is able to discover new patterns in the dataset which are not related to the original research question and thereby, propose next steps for analysis.	2.00	5.00	3.42	3.00	0.76	0.58	12	41.00

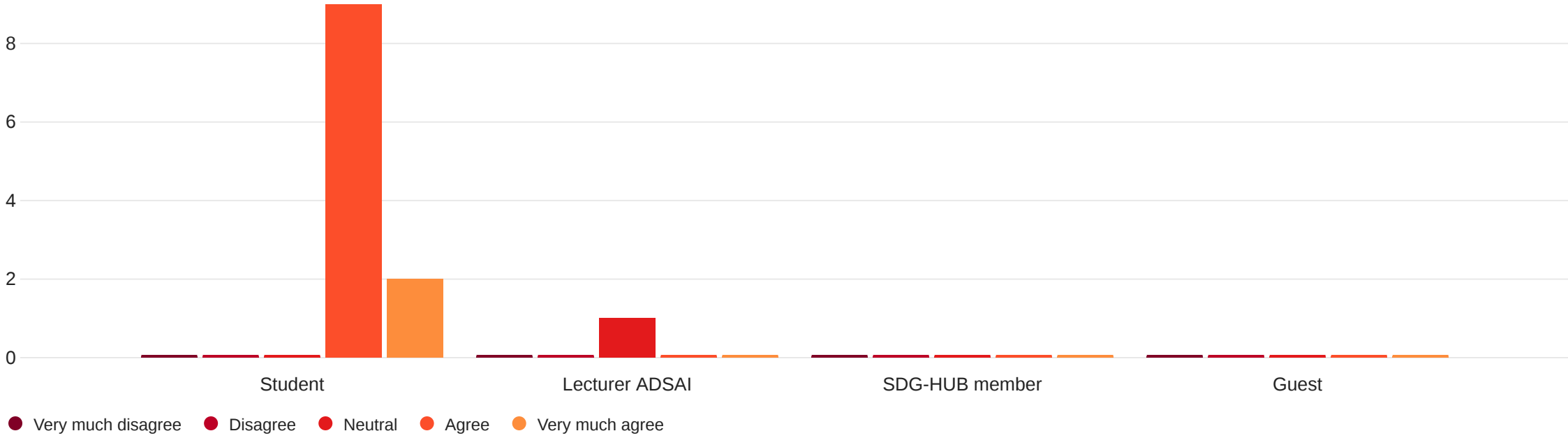
4.2_QualFeedback - Optional: Feedback or notes on the research itself?

No data found - your filters may be too exclusive!

4.2_QualFeedback - Optional: Feedback or notes on the research itself?

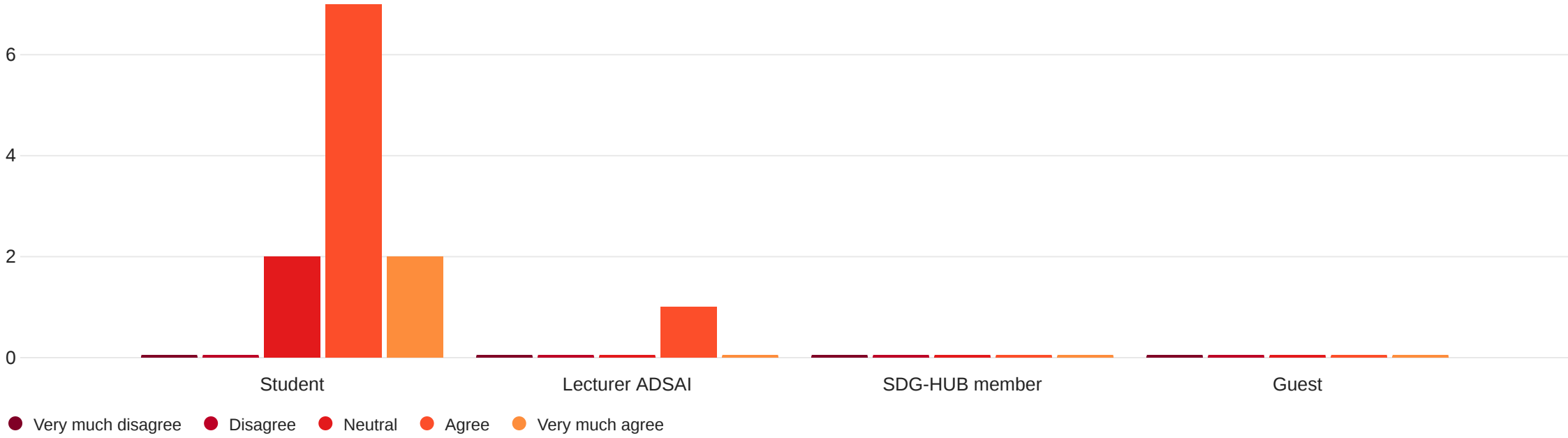
No data found - your filters may be too exclusive!

PrSk1 - The dashboard presentation was informative.



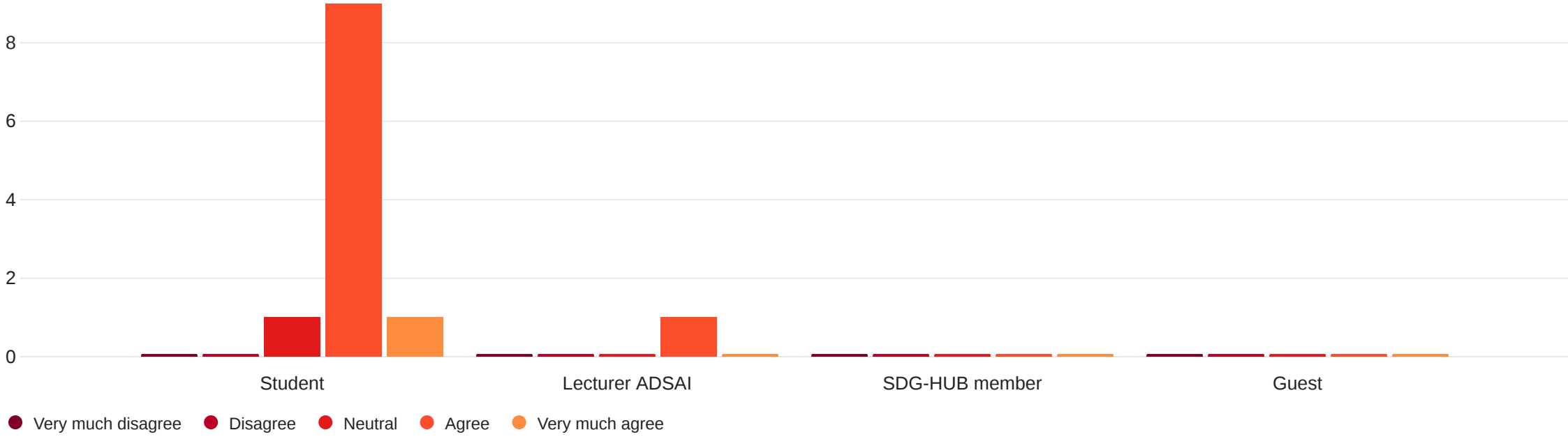
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The dashboard presentation was informative.	3.00	5.00	4.08	4.00	0.49	0.24	12	49.00

PrSk2 - The student used clear and descriptive language and did not use to too much jargon.



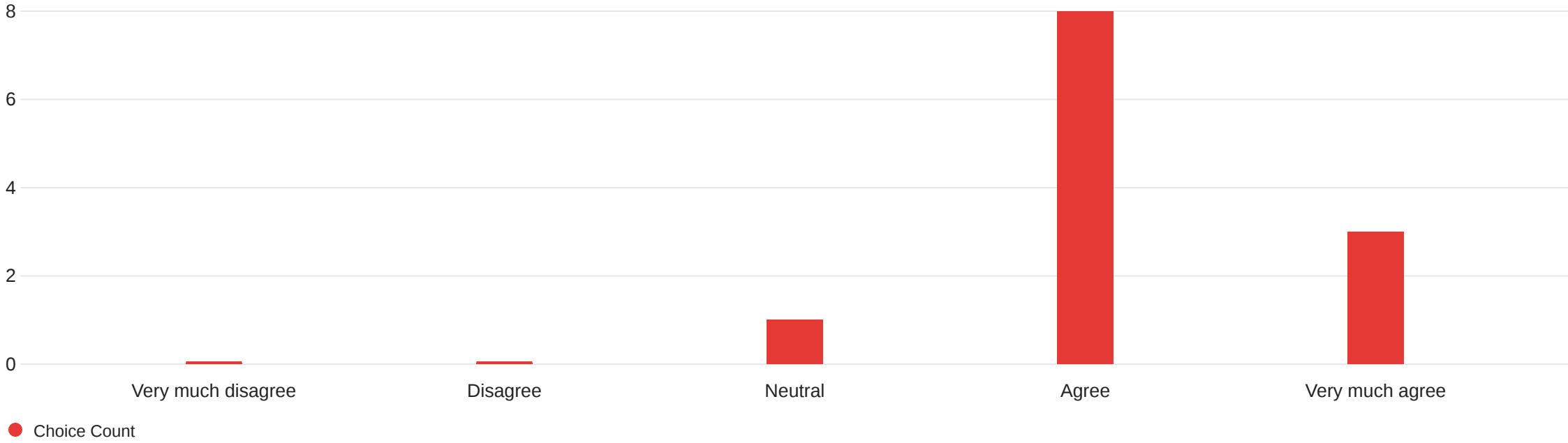
Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student used clear and descriptive language and did not use to too much jargon.	3.00	5.00	4.00	4.00	0.58	0.33	12	48.00

PrSk3 - The student presented the dashboard with enthusiasm.



Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The student presented the dashboard with enthusiasm.	3.00	5.00	4.00	4.00	0.41	0.17	12	48.00

PrSk4 - The dashboard presentation was enjoyable.



PrSk4 - The dashboard presentation was enjoyable.

Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
The dashboard presentation was enjoyable.	3.00	5.00	4.17	4.00	0.55	0.31	12	50.00

Pr_QualFeedback - Optional: Feedback or notes on dashboard presentation?

No data found - your filters may be too exclusive!

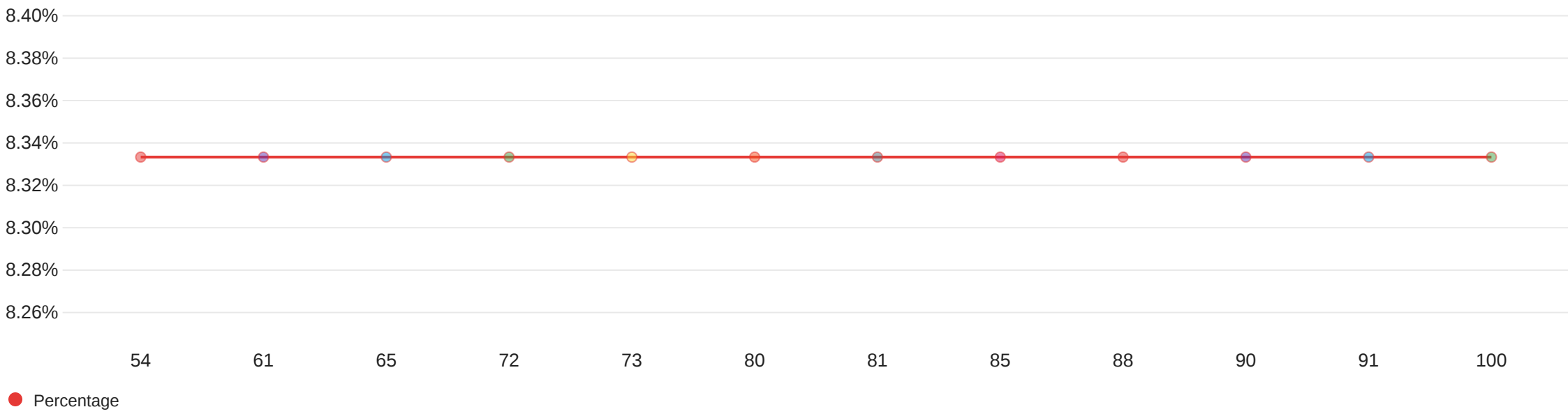
Pr_QualFeedback - Optional: Feedback or notes on dashboard presentation?

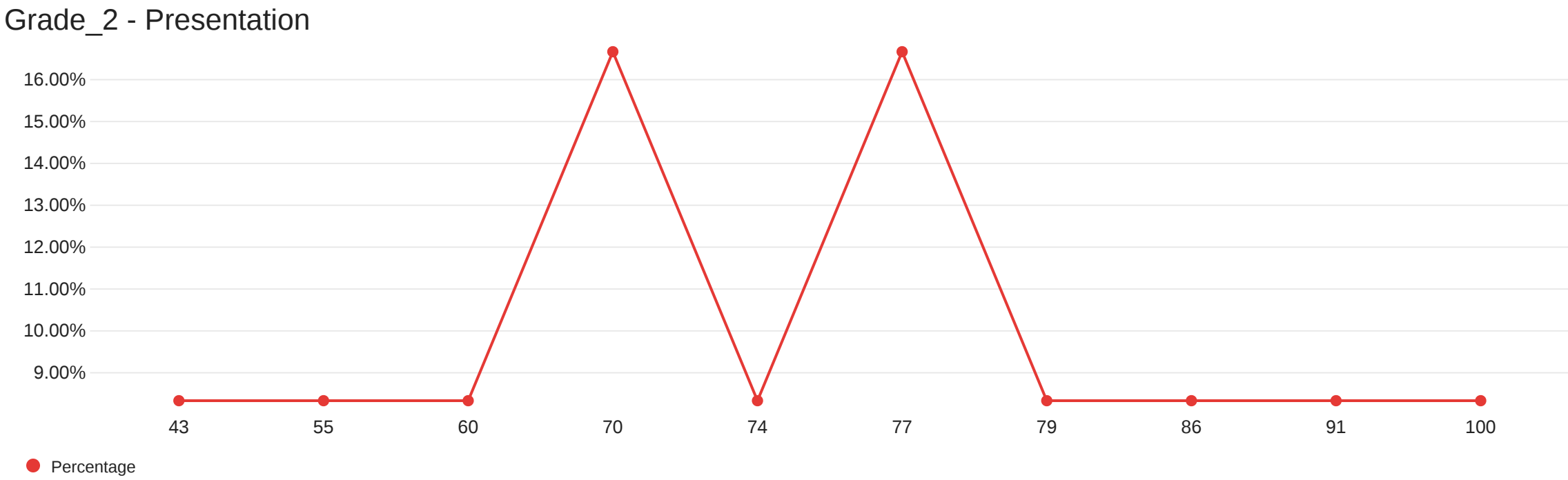
No data found - your filters may be too exclusive!

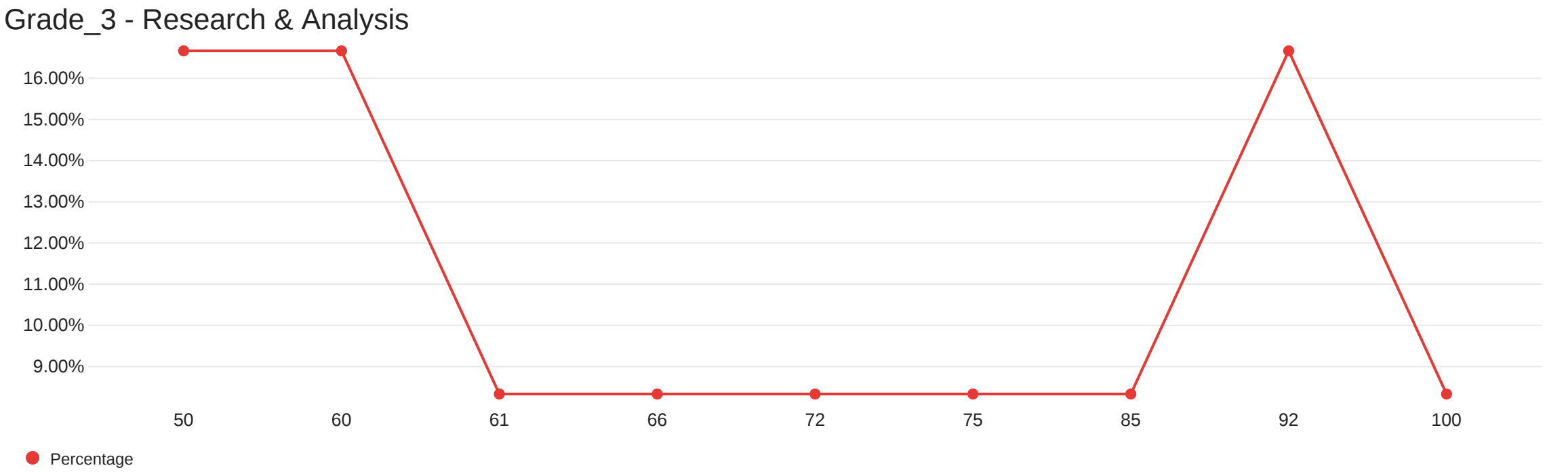
Grade - Please subjectively rate the dashboard on the distinct components.

Field	Min	Max	Mean	Median	Standard Deviation	Variance	Responses	Sum
Dashboard	54.00	100.00	78.33	80.50	13.08	171.06	12	940.00
Presentation	43.00	100.00	73.50	75.50	15.00	224.92	12	882.00
Research & Analysis	50.00	100.00	71.92	69.00	16.27	264.58	12	863.00
Overall Grade	50.00	100.00	79.33	80.00	14.42	207.89	12	952.00

Grade_1 - Dashboard




Grade_2 - Presentation
16.00%
15.00%
14.00%
13.00%
12.00%
11.00%
10.00%
9.00%
43
55
60
70
74
77
79
86
91
100
Percentage


Grade_3 - Research & Analysis
16.00%
15.00%
14.00%
13.00%
12.00%
11.00%
10.00%
9.00%
50
60
61
66
72
75
85
92
100
Percentage

Grade_4 - Overall Grade