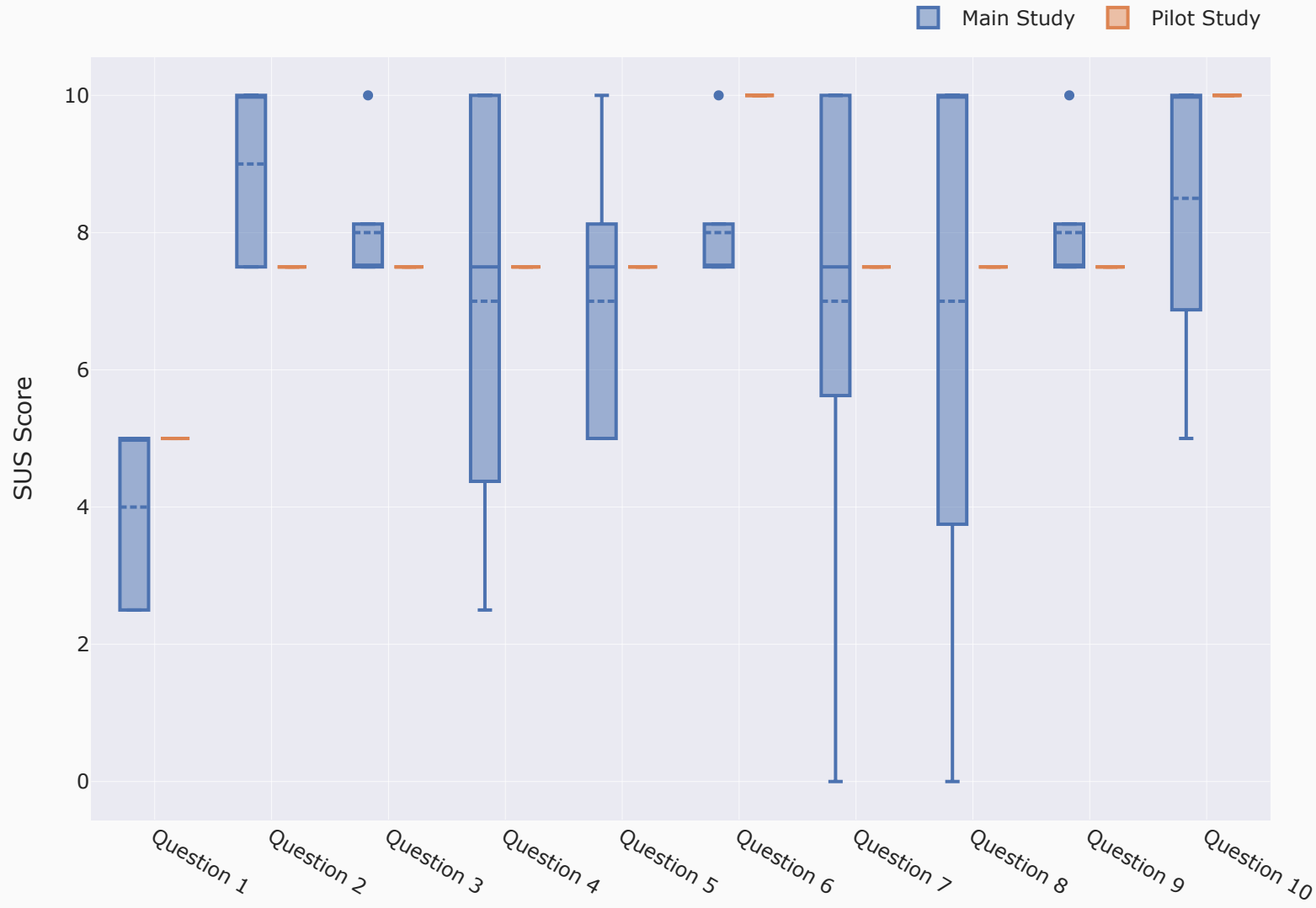


System Usability Scale Analysis Toolkit

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Raw SUS Data
SUS Score
SUS Score on Percentile-Curve
Per Item Chart
Conclusiveness Chart

- Question 1**
I think that I would like to use this system frequently.
- Question 2**
I found the system unnecessarily complex.
- Question 3**
I thought the system was easy to use.
- Question 4**
I think that I would need the support of a technical person to be able to use this system.
- Question 5**
I found the various functions in this system were well integrated.
- Question 6**
I thought there was too much inconsistency in this system.
- Question 7**
I would imagine that most people would learn to use this system very quickly.
- Question 8**
I found the system very cumbersome to use.
- Question 9**
I felt very confident using the system.
- Question 10**
I needed to learn a lot of things before I could get going with this system.



The per item chart visualizes the impact of participants answers to specific SUS questions. The per item values are normalized values between 0-10 representing their contribution to the SUS study scores and not the Likert scale values in the questionnaire where even numbered questions (2, 4, 6, 8, and 10) are formulated negatively.

Show in plot:
☒Main Study
☒Pilot Study

Show questionnaire items:
☒Question 1
☒Question 2
☒Question 3
☒Question 4
☒Question 5
☒Question 6
☒Question 7
☒Question 8
☒Question 9
☒Question 10

Plot type:

Boxplot

Plot orientation:

Vertical

Download

Default plot format (width: 1200 Height: 487 Font Size:)

Download this chart

Download this data table

Download complete analysis

Variable	Question 1	Question 2	Question 3	Question 4	Question 5	Question 6	Question 7	Question 8	Question 9	Question 10
Main Study Contribution (SD)	4.0 (1.22)	9.0 (1.22)	8.0 (1.0)	7.0 (2.92)	7.0 (1.87)	8.0 (1.0)	7.0 (3.67)	7.0 (4.0)	8.0 (1.0)	8.5 (2.0)
Pilot Study Contribution (SD)	5.0 (0.0)	7.5 (0.0)	7.5 (0.0)	7.5 (0.0)	7.5 (0.0)	10.0 (0.0)	7.5 (0.0)	7.5 (0.0)	7.5 (0.0)	10.0 (0.0)