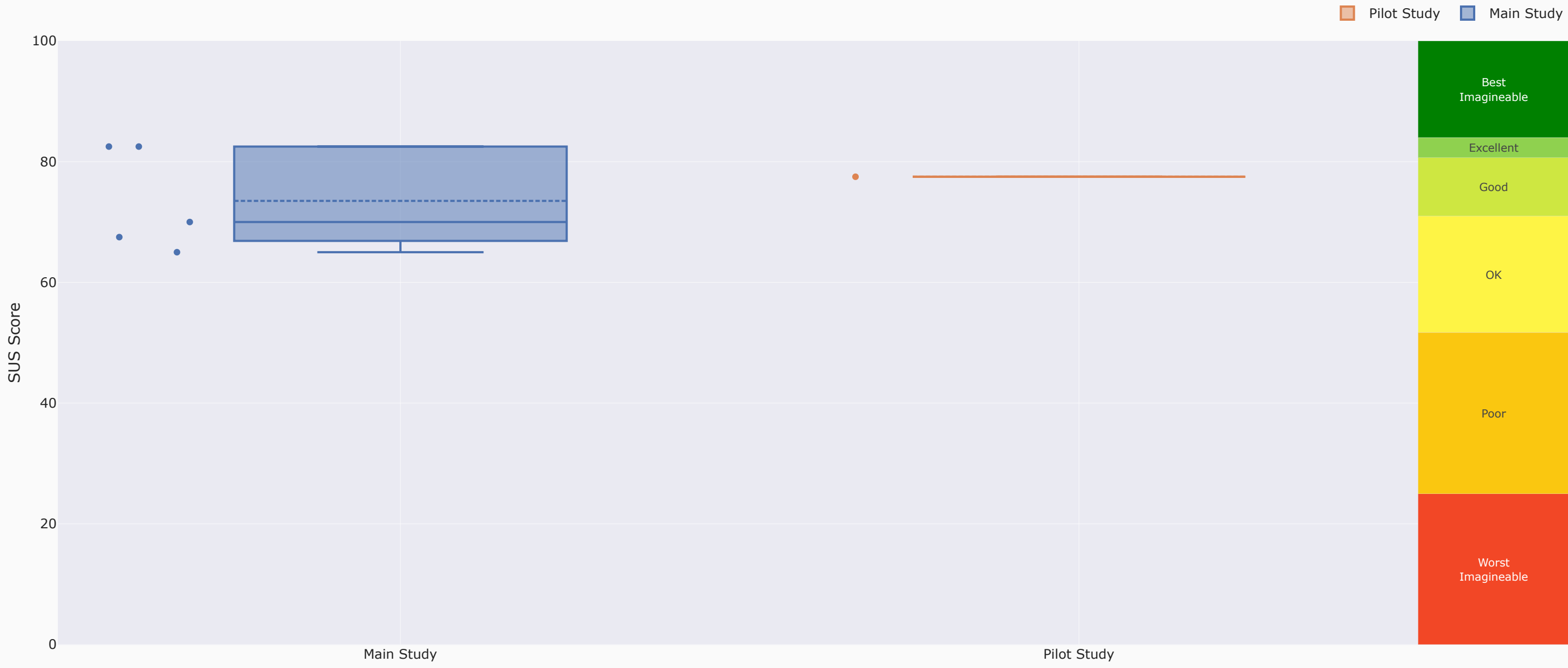


System Usability Scale Analysis Toolkit

[Back to Startpage](#)

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



Each System Usability Scale (SUS) study score represents an average perceived usability score between 0 - 100 calculated based on the formula from [Brooke et al., 1996](#). SUS study scores can be compared against each other and on contextualization scales.

▼ Plot type:

Displays SUS study scores as boxplots.

Boxplot

×

▼

▼ Contextualization scale:

The adjective scale contextualizes SUS study scores on descriptive adjectives ranging from "Worst Imaginable" to "Best Imaginable". It is based on [Sauro et al., 2018](#)'s interpretation of the primary data by [Bangor et al., 2009](#).

Adjective Scale

×

▼

Colorize plot according to contextualization scale:

Default Colors

×

▼

Show in plot:

- ☒ Main Study
- ☒ Pilot Study

Sort by:

Mean

×

▼

Individual data points:

Show all datapoints

×

▼

Mean and Standard Deviation:

Show Mean

×

▼

Standard Deviation Type:

Sample standard deviation

×

▼

Plot orientation:

Vertical

×

▼

X-Axis label:

Download

Default plot format (Width: 1200 Height: 487 Font Size: x

×

▼

Download this chart

Download this data table

Download complete analysis

Variable	SUS Score (mean)	SD	Min	Max	1. Quartile	Median	3. Quartile	Adjective Scale	Grade Scale	Quartile Scale	Acceptability Scale	NPS Scale	Industry Benchmark
Main Study	73.5	8.4	65	82.5	66.25	70	82.5	Good	B	3rd	Acceptable	Passive	Above Average
Pilot Study	77.5	0	77.5	77.5	-	77.5	-	Good	B	3rd	Acceptable	Passive	Above Average