1. Get SET
2. Average and max cognitive performance
3. Different thermal scenarios vs SET vs noise level: box plot with different colours between different thermal scenarios

Version 1

X-axis: SET at different thermal scenarios (colours), split into two noise levels

Y axis: cognitive and comfort

A graph of different colored bars

Description automatically generated with medium confidence

A white paper with black text and numbers

Description automatically generated

A graph with numbers and dots

Description automatically generated with medium confidence

1. Different scenarios, separated between thermal and acoustic scenarions as below (x) vs TS, TA, NA, satisfaction, cognitive tasks (y): bar plot

A graph with numbers and percentages

Description automatically generated

A graph with blue squares and black text

Description automatically generated

1. Per participant scenarios vs TS, TA, NA, cognitive tasks

X-axis: different thermal scenarios

Y-axis: cognitive performance

Colour noise levels

