**Minutes for different meetings:**

**Meeting One 11/12/2023.**

Attendees: Sven, Kyra, Jiaqi, Klest

In the first meeting we got to know each other in the beginning and after that we started working on picking the hypotheses. The Hypothesis refinement was also needed so we also finished that by the time the meeting was finished.

**Meeting Two 18/12/2023.**

Attendees: Sven, Kyra

Absentees: Jiaqi, Klest

1. We obtained the station codes for the two stations we wanted to use

Rotterdam: NL01495

Heerlen: NL10136

1. We delegated the tasks for the next week.
2. We cleaned the data and started to prepare the Data Frame

We discussed the cleansing of the data,

**Meeting Three 08/01/2024.**

Attendees: Sven, Jiaqi

Absentees: Kyra, Klest

1. We discussed what was missing in what should be done for today: The data frame was not finished and there was a misunderstanding in the data cleaning. We removed outliers that we were not supposed to.
2. We talked about what was currently lacking in our project. The planning, logs and agenda needed to be three individual documents and the rubric needs to be more adhered to.
3. We talked about where we currently are and what needs to be done: we need to today finish the data frame and fix the planning, logs, and agenda. Before Thursday we need to finish the Hypothesis testing and interpretation

**Meeting Four 11/01/2024.**

Attendees: Sven, Kyra, Jiaqi, Klest

Absentees: None

**Notes:**

p-value: how sure it is.

Visualization to compare correlations

Using all high values from both cities and comparing those.

Markdown cells in notebook for the report

Planning and agenda are good

Names per code

Confounding variables

Go over the rubric

Visualization: titles, visible on slides

Pitch: hypothesis, methods, visualization (results), conclusion