

# Results

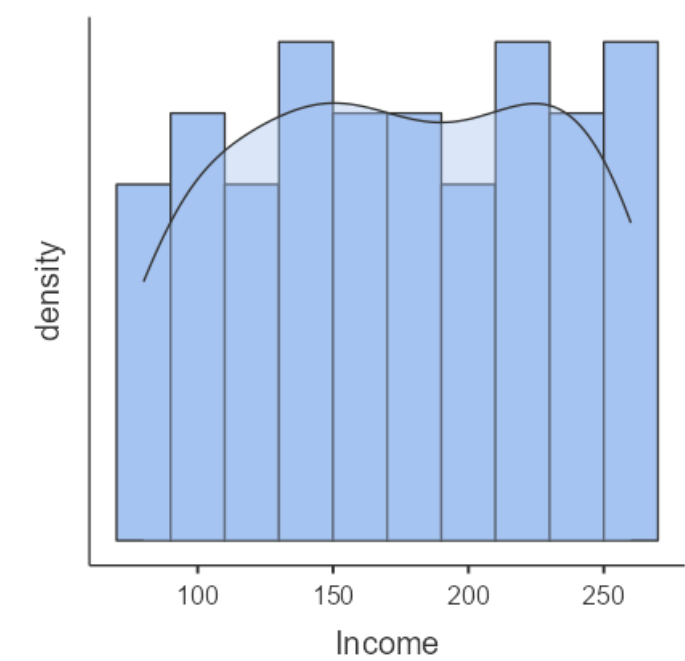
## Descriptives

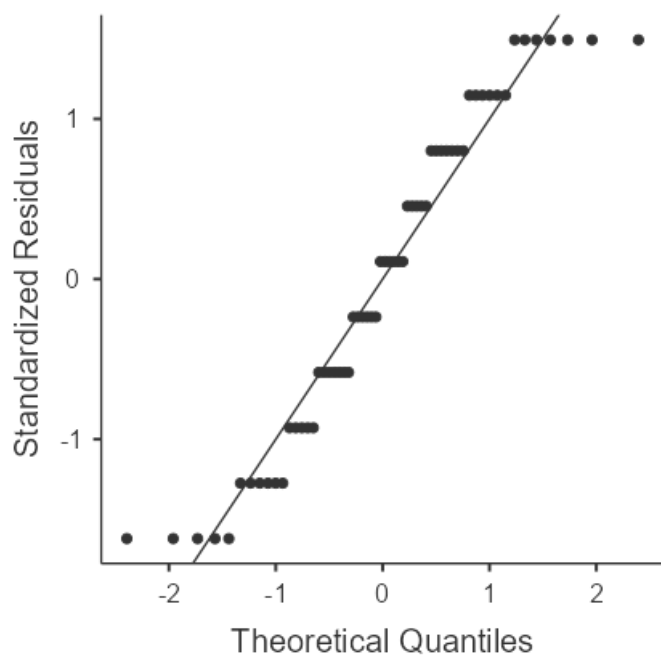
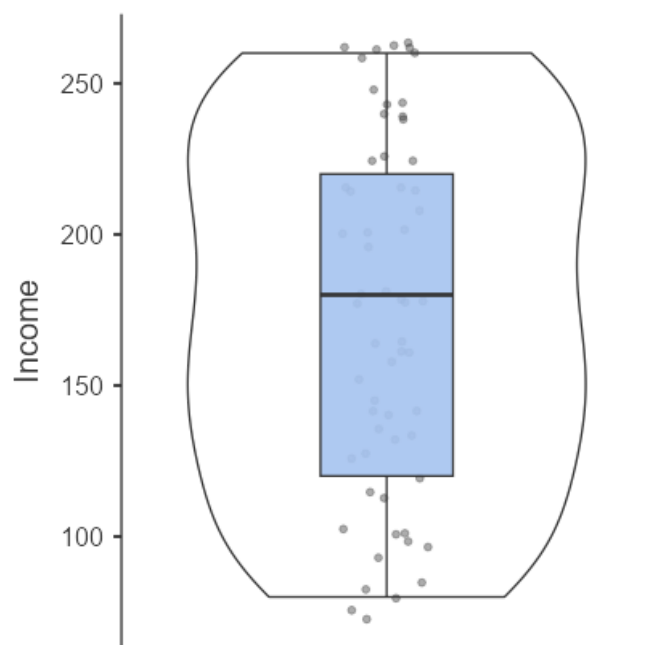
Descriptives

|             | N  | Missing | Mean | Median | SD   | Minimum | Maximum |
|-------------|----|---------|------|--------|------|---------|---------|
| Income      | 60 | 0       | 174  | 180    | 57.8 | 80.0    | 260     |
| Consumption | 60 | 0       | 121  | 119    | 36.5 | 55.0    | 191     |

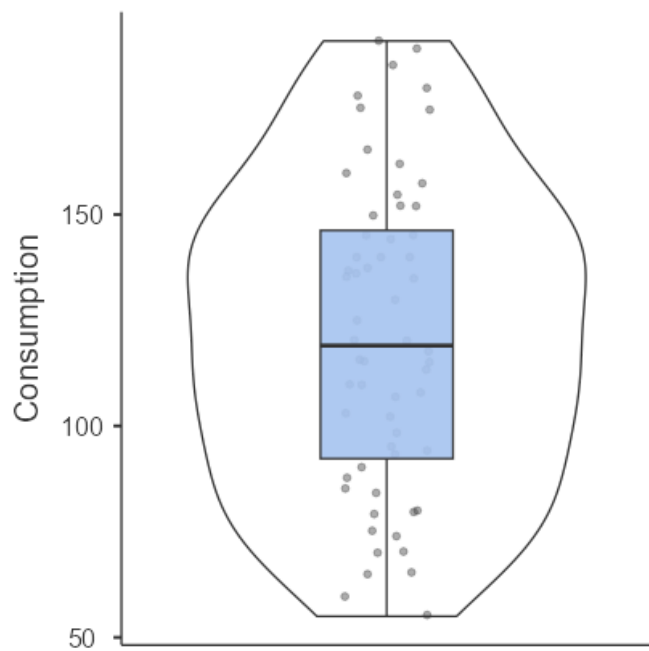
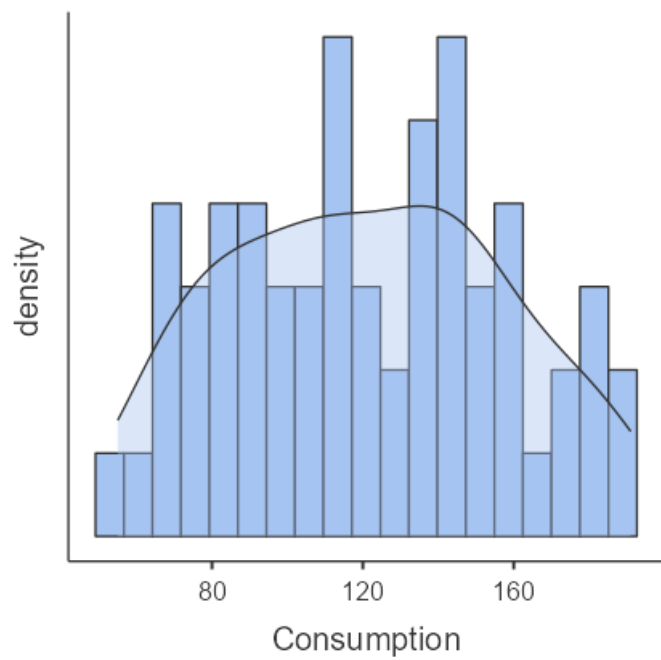
## Plots

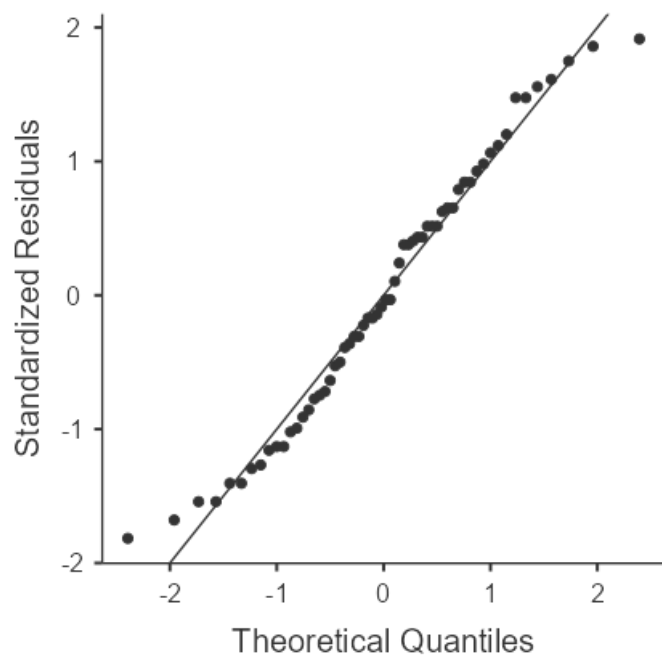
### Income



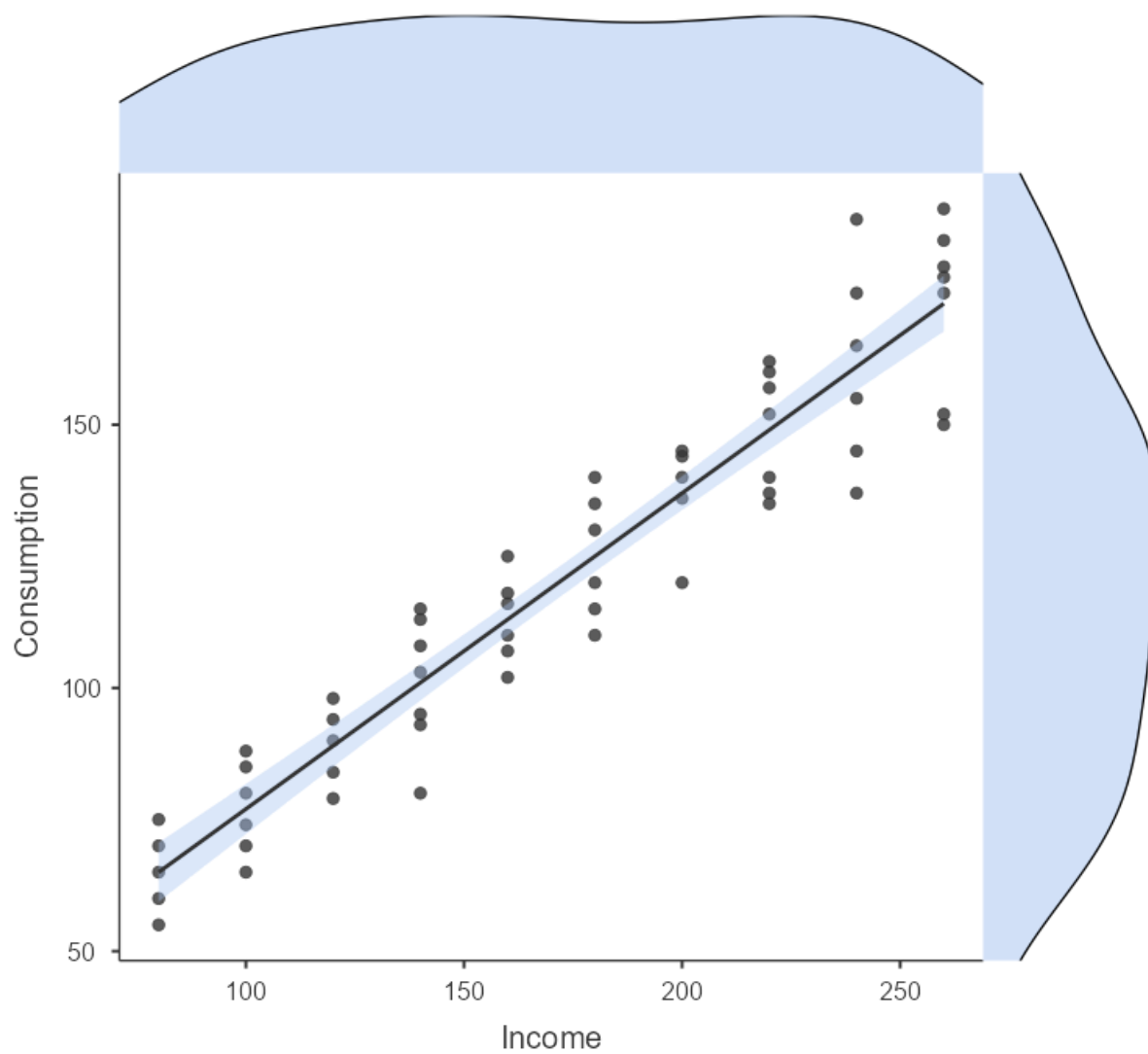


**Consumption**



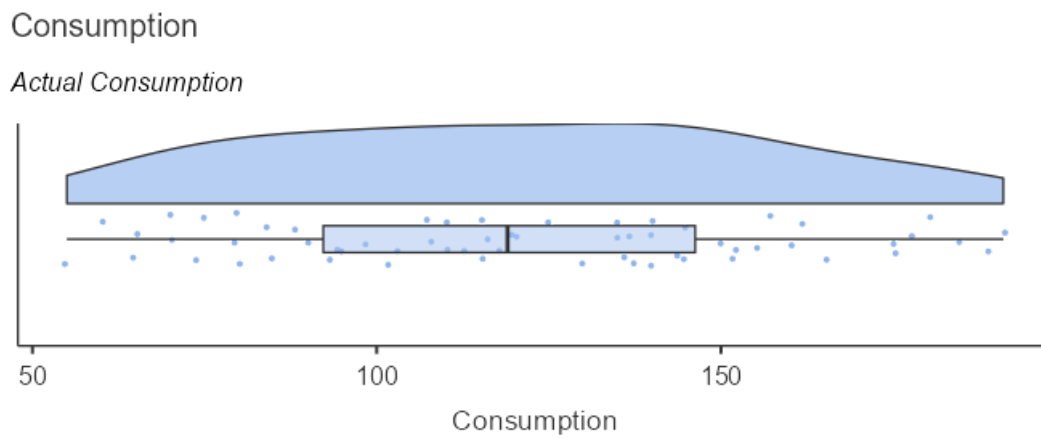
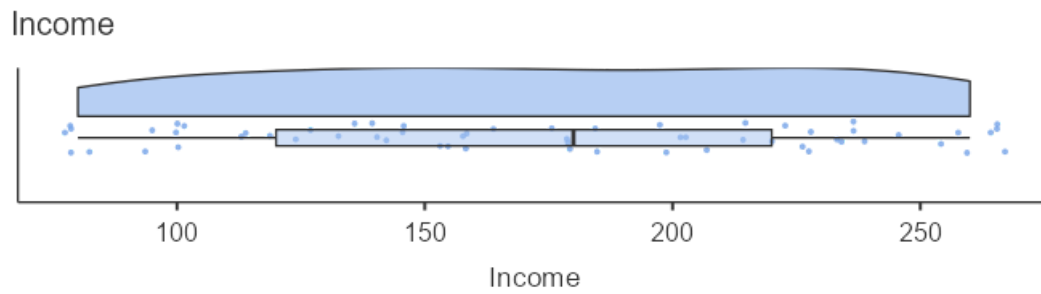


## Scatterplot



## Pareto Chart

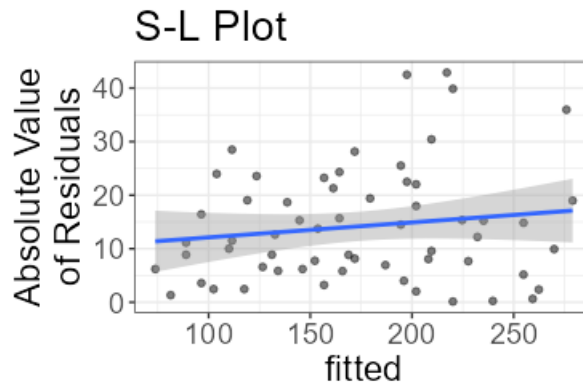
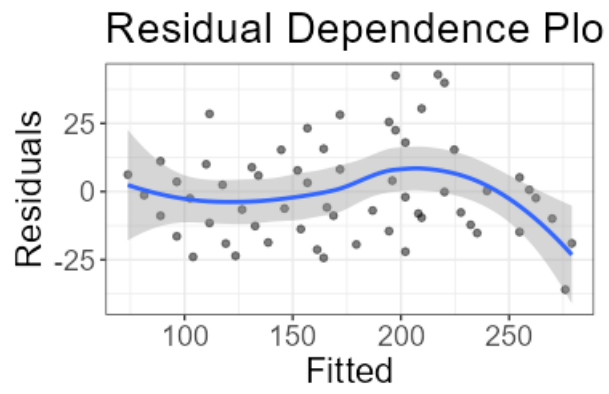
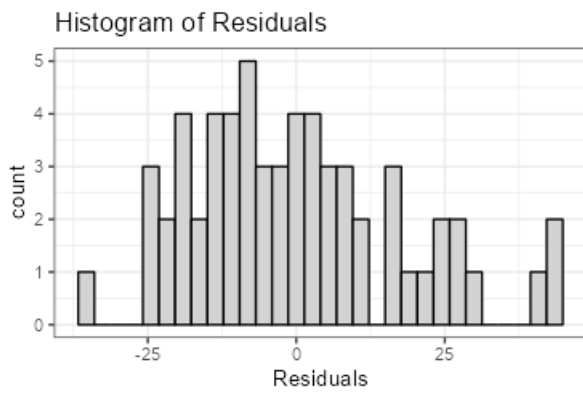
## Survey Plots



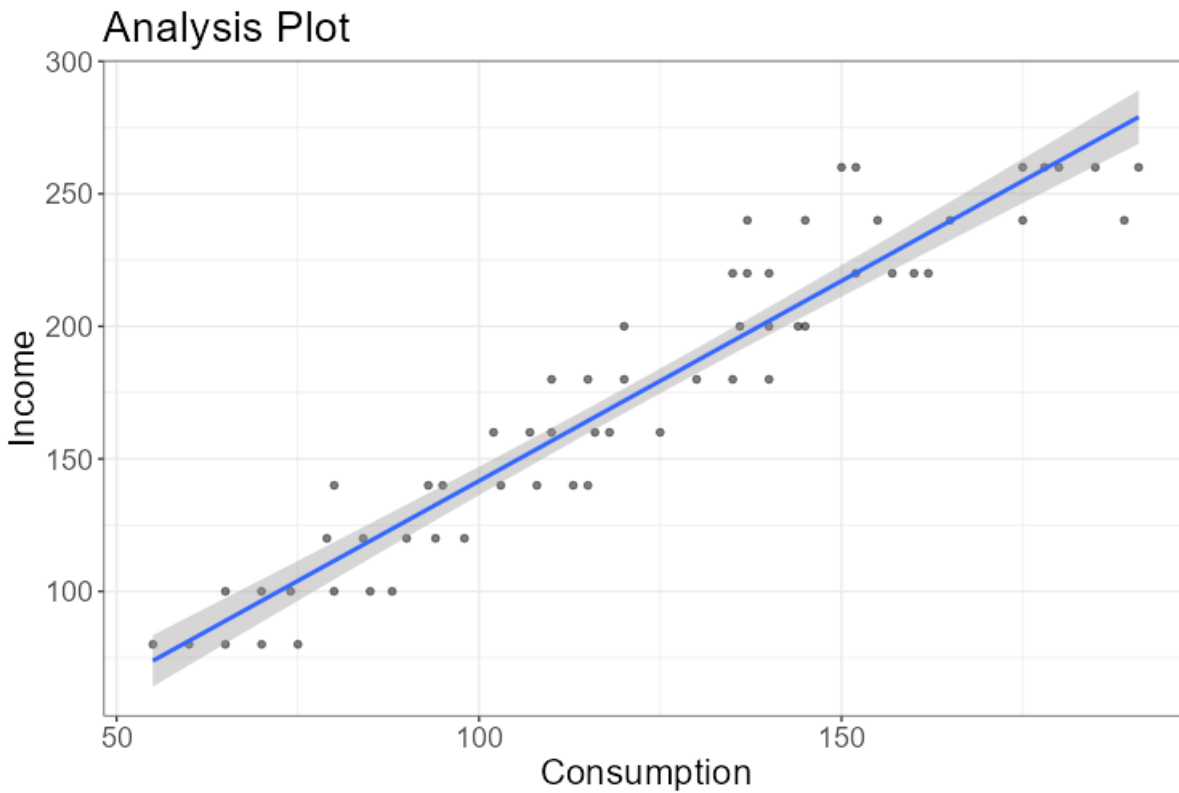
## General Linear Model

the condition has length > 1

## Residual (diagnostic) plots



## Analysis plot



Estimates and effect sizes for categorical predictors

| Variable | Level | Estimate | 95% Confidence Interval |       |
|----------|-------|----------|-------------------------|-------|
|          |       |          | Lower                   | Upper |

Difference between factor levels for categorical predictors

| Variable | Comparison | Difference | 95% Confidence Interval |       | Cohen's d |
|----------|------------|------------|-------------------------|-------|-----------|
|          |            |            | Lower                   | Upper |           |
|          |            |            |                         |       |           |

R<sup>2</sup> and semi-partial R<sup>2</sup> estimates

| Source                  | Estimate |
|-------------------------|----------|
| model                   | 0.905    |
| Consumption             | 0.905    |
| Correlation coefficient | 0.951    |

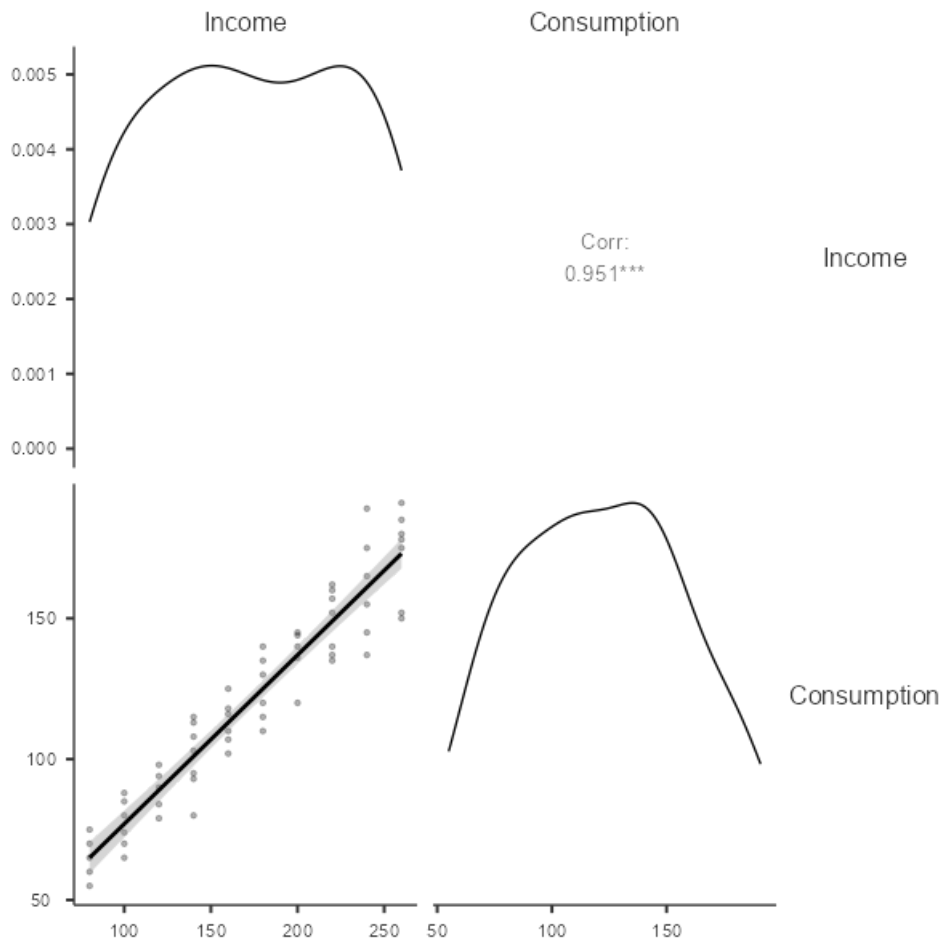
Correlation Matrix

Correlation Matrix

|             |              | Income               | Consumption |
|-------------|--------------|----------------------|-------------|
| Income      | Pearson's r  | —                    |             |
|             | df           | —                    |             |
|             | p-value      | —                    |             |
|             | 95% CI Upper | —                    |             |
|             | 95% CI Lower | —                    |             |
|             | N            | —                    |             |
| Consumption | Pearson's r  | 0.951 <sup>***</sup> | —           |
|             | df           | 58                   | —           |
|             | p-value      | < .001               | —           |
|             | 95% CI Upper | 0.971                | —           |
|             | 95% CI Lower | 0.920                | —           |
|             | N            | 60                   | —           |

Note. \* p < .05, \*\* p < .01, \*\*\* p < .001

Plot



## References

- [1] The jamovi project (2024). *jamovi*. (Version 2.5) [Computer Software]. Retrieved from <https://www.jamovi.org>.
- [2] R Core Team (2023). *R: A Language and environment for statistical computing*. (Version 4.3) [Computer software]. Retrieved from <https://cran.r-project.org>. (R packages retrieved from CRAN snapshot 2024-01-09).