Results

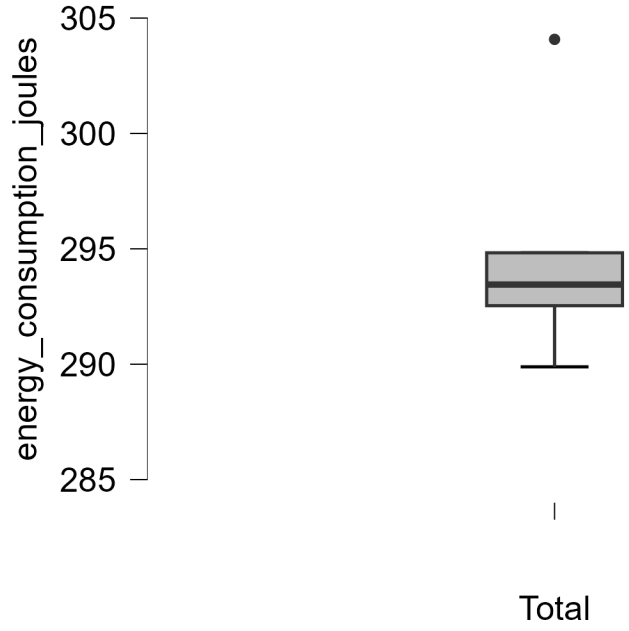
Descriptive Statistics

Descriptive Statistics

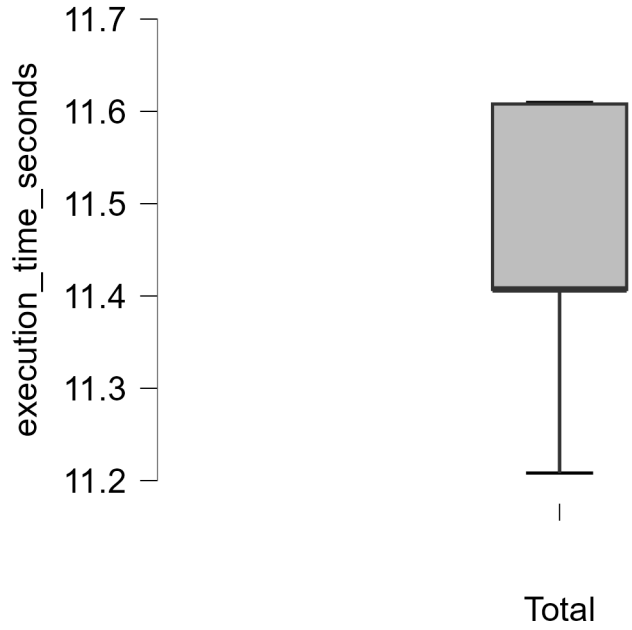
	energy_consumption_joules	execution_time_seconds	watts
Valid	5	5	5
Missing	0	0	0
Mean	294.956	11.448	25.768
Std. Deviation	5.409	0.168	0.546
Variance	29.259	0.028	0.298
Range	14.191	0.401	1.380
Minimum	289.886	11.208	25.276
Maximum	304.077	11.610	26.657

Boxplots

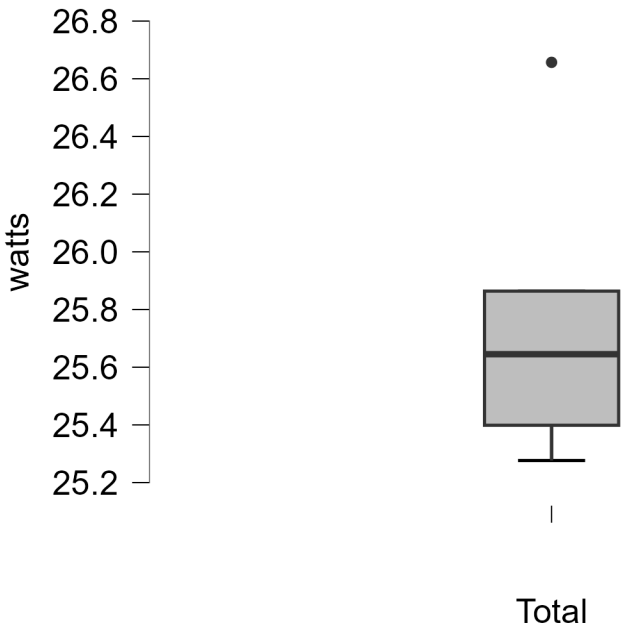
energy_consumption_joules



execution_time_seconds

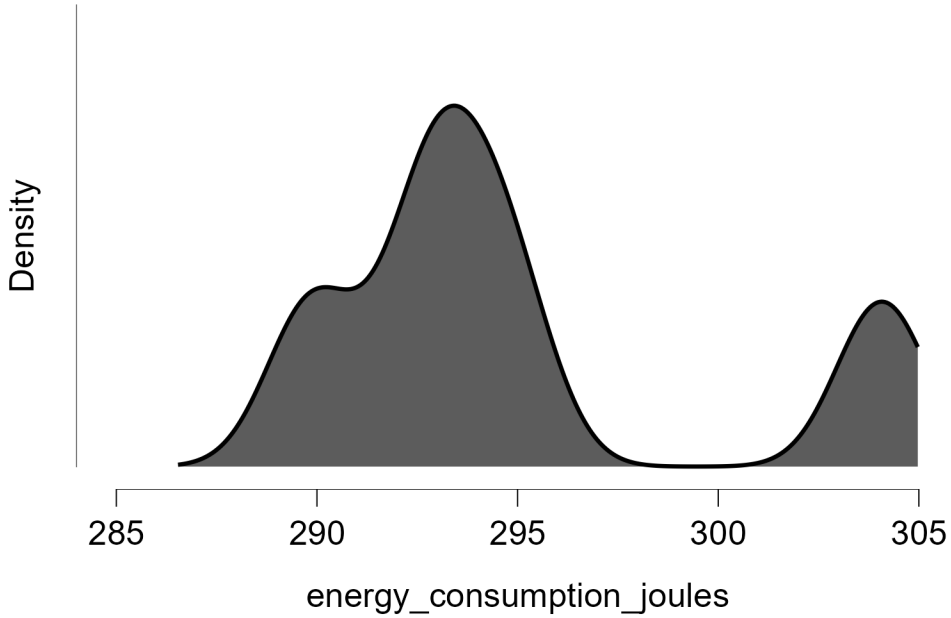


watts

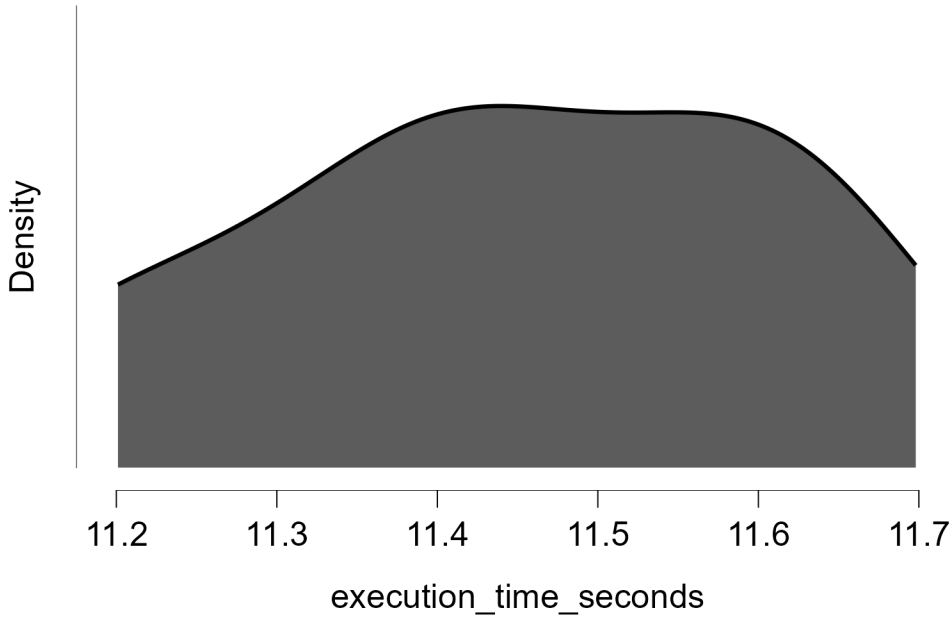


Density Plots

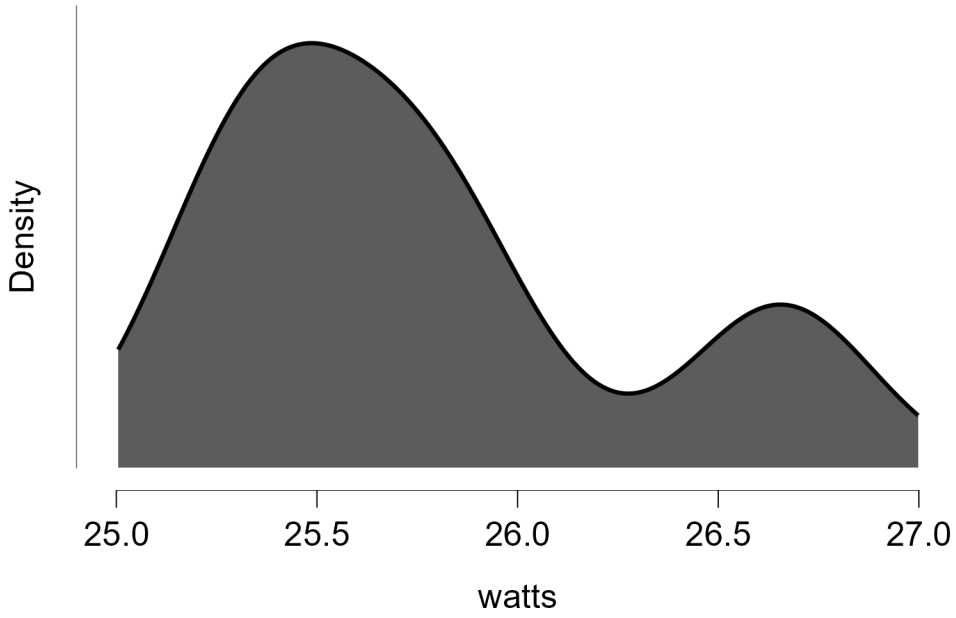
energy_consumption_joules



execution_time_seconds



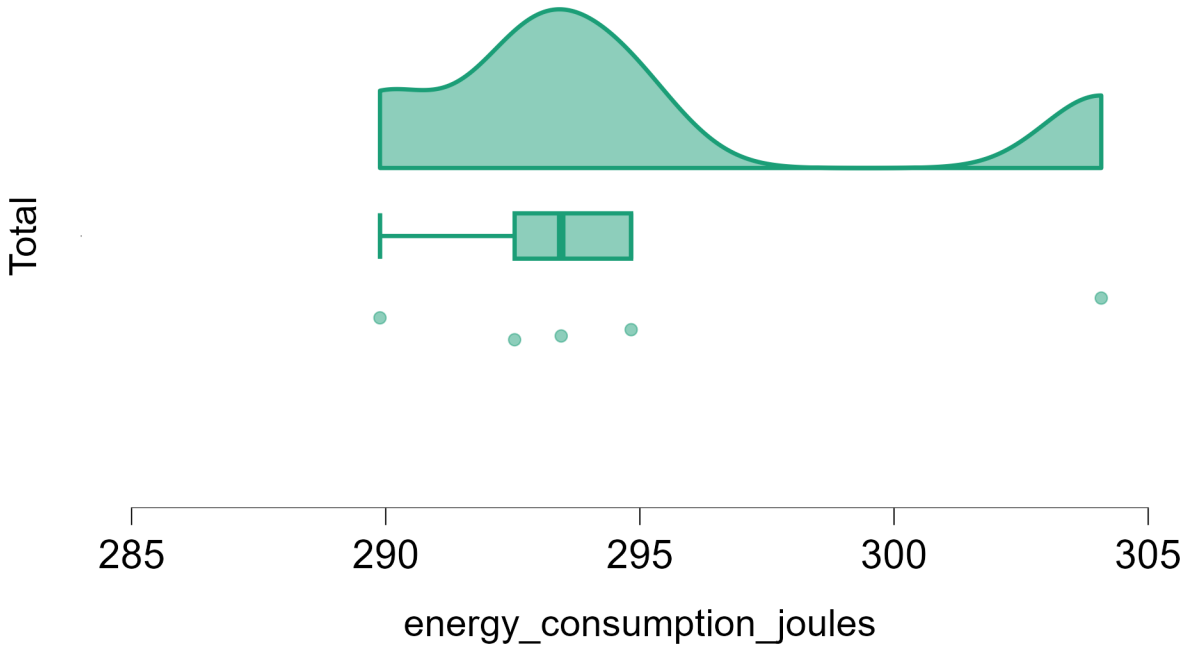
watts



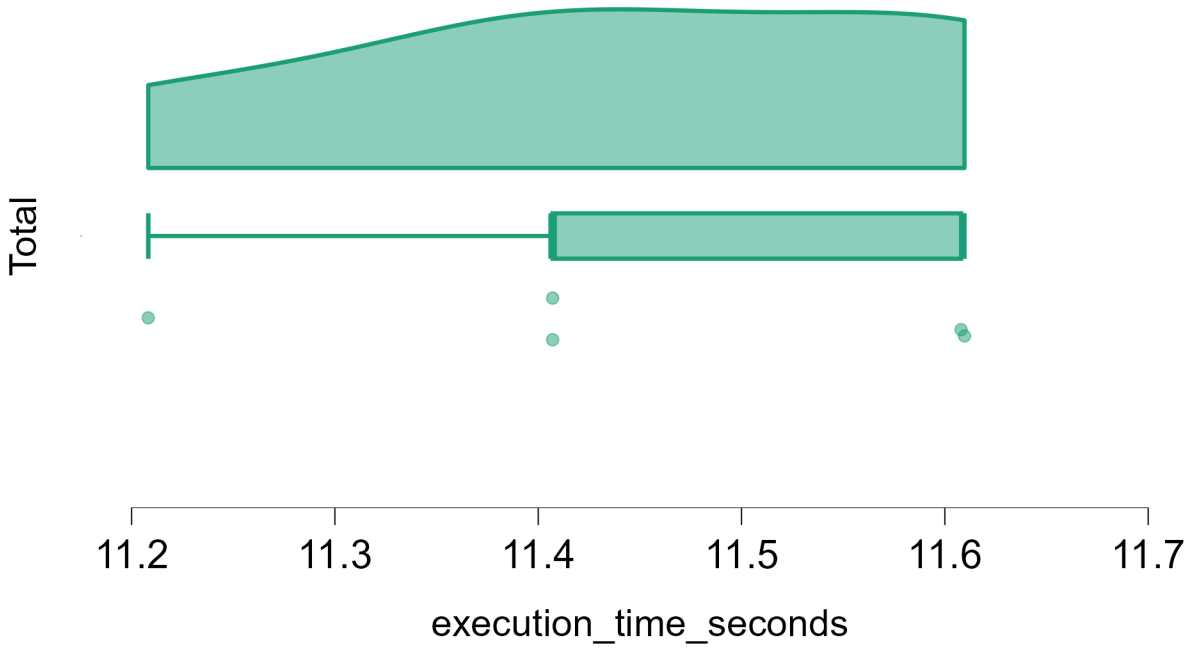
Raincloud Plots

Raincloud Plots

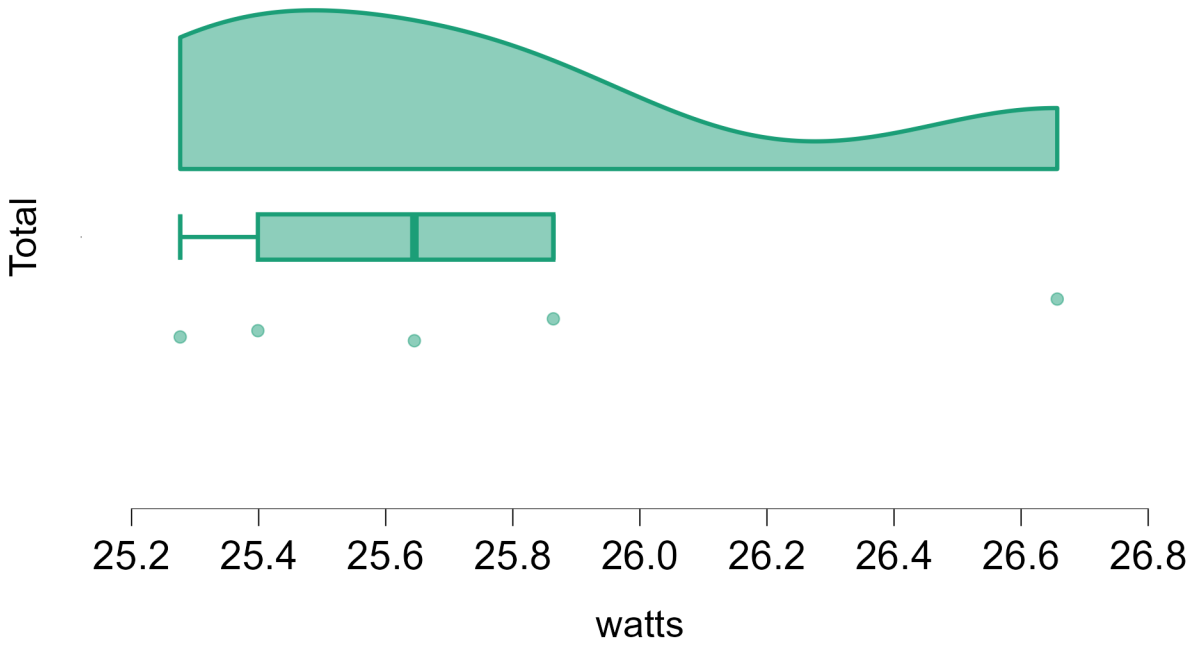
energy_consumption_joules



execution_time_seconds



watts



Statistics

energy_consumption_joules

Primary Factor	*N*	Lower Whisker	25th Percentile	Median	75th Percentile	Upper Whisker
none	5	289.886	292.536	293.452	294.828	294.828

Note. N_{Total} = 5.

execution_time_seconds

Primary Factor	*N*	Lower Whisker	25th Percentile	Median	75th Percentile	Upper Whisker
none	5	11.208	11.407	11.407	11.608	11.610

Note. N_{Total} = 5.

watts

Primary Factor	*N*	Lower Whisker	25th Percentile	Median	75th Percentile	Upper Whisker
none	5	25.276	25.399	25.645	25.864	25.864

Note. N_{Total} = 5.