Results

Descriptive Statistics

Descriptive Statistics
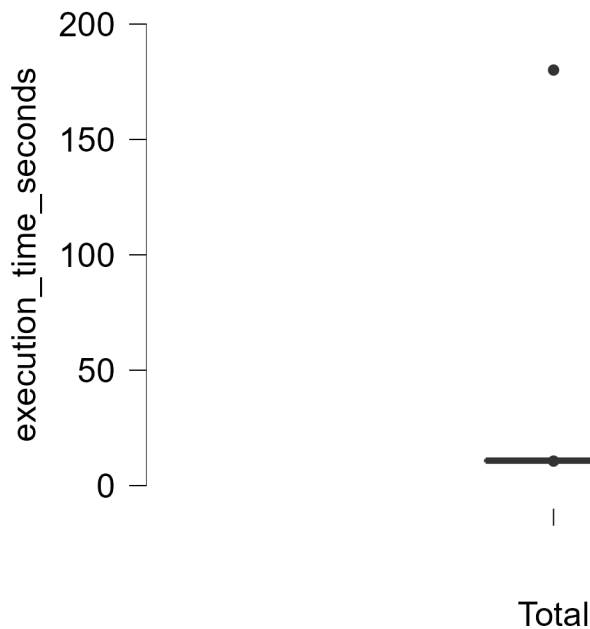
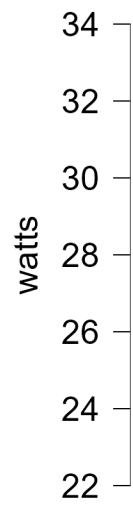|	energy_consumption_joules	execution_time_seconds	watts
Valid	5	5	5
Missing	0	0	0
Mean	1383.863	44.622	26.320
Std. Deviation	2498.443	75.721	3.524
Variance	$6.242 \times 10^{+6}$	5733.735	12.421
Range	5596.310	169.468	8.738
Minimum	256.880	10.609	23.766
Maximum	5853.190	180.076	32.504

Boxplots

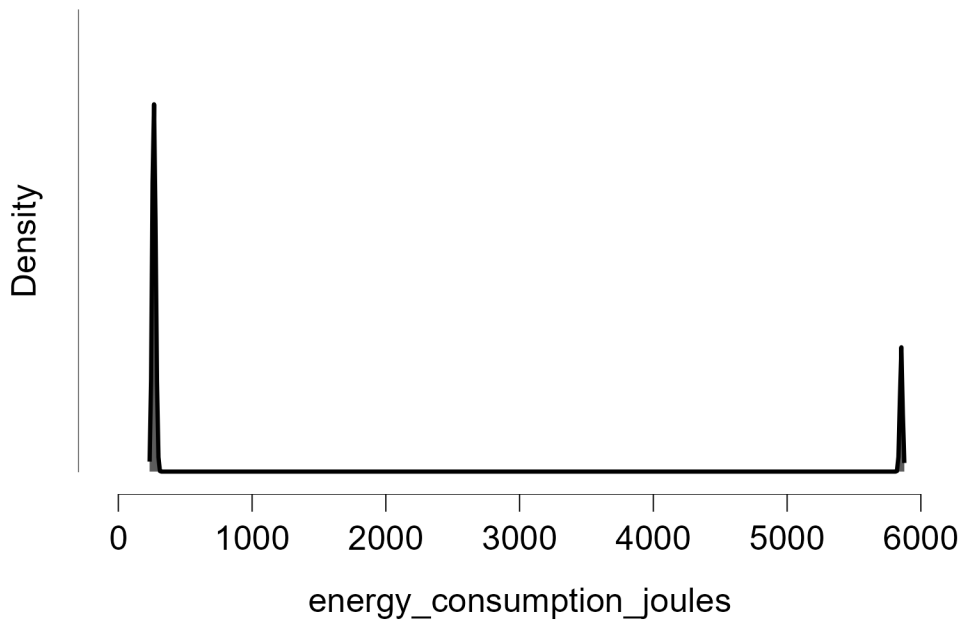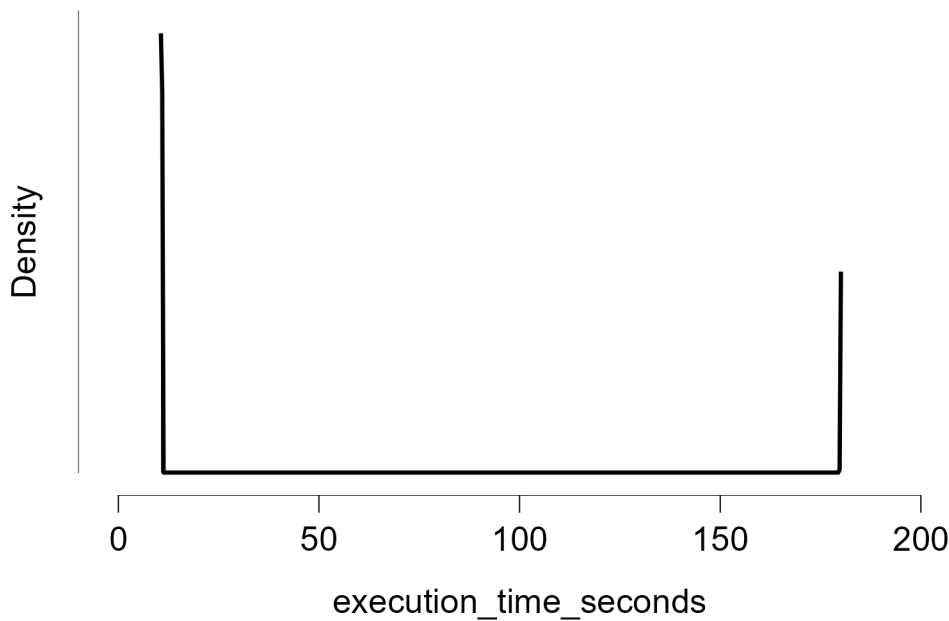## energy_consumption_joules
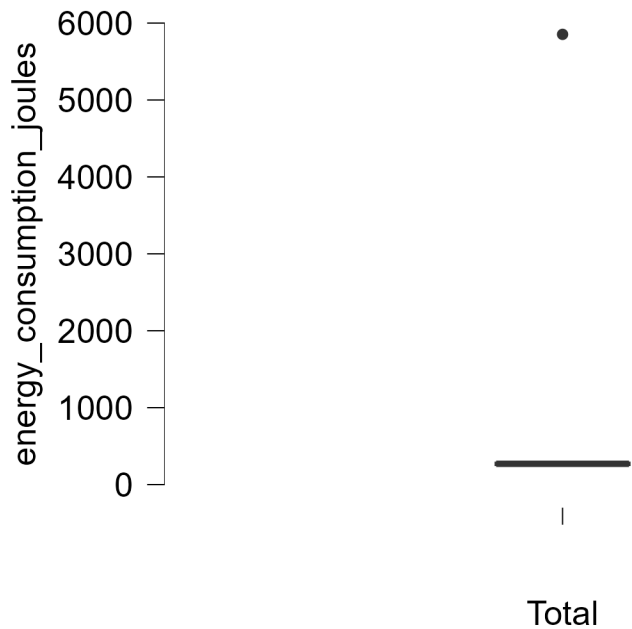
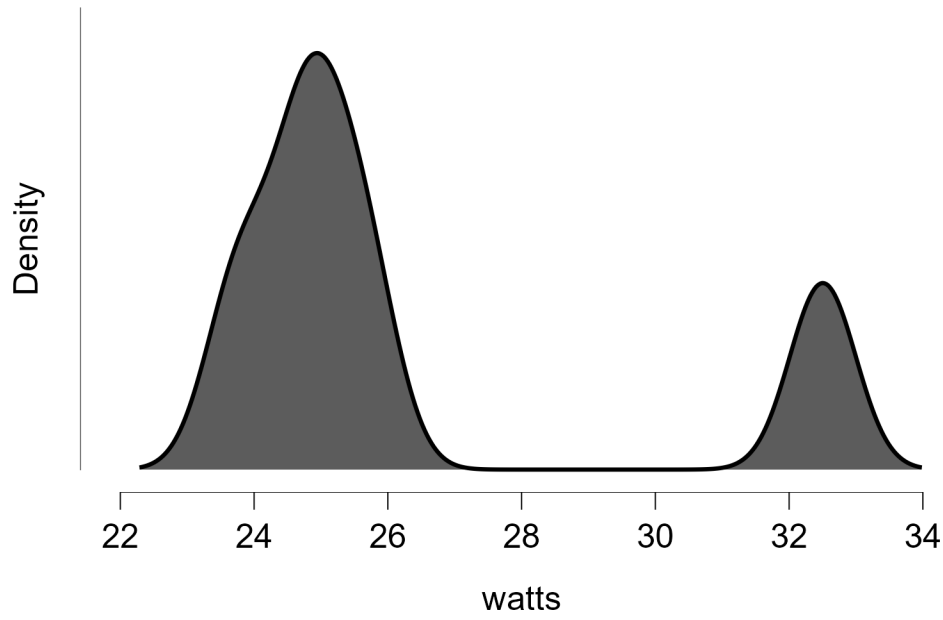## execution_time_seconds

watts

Density Plots
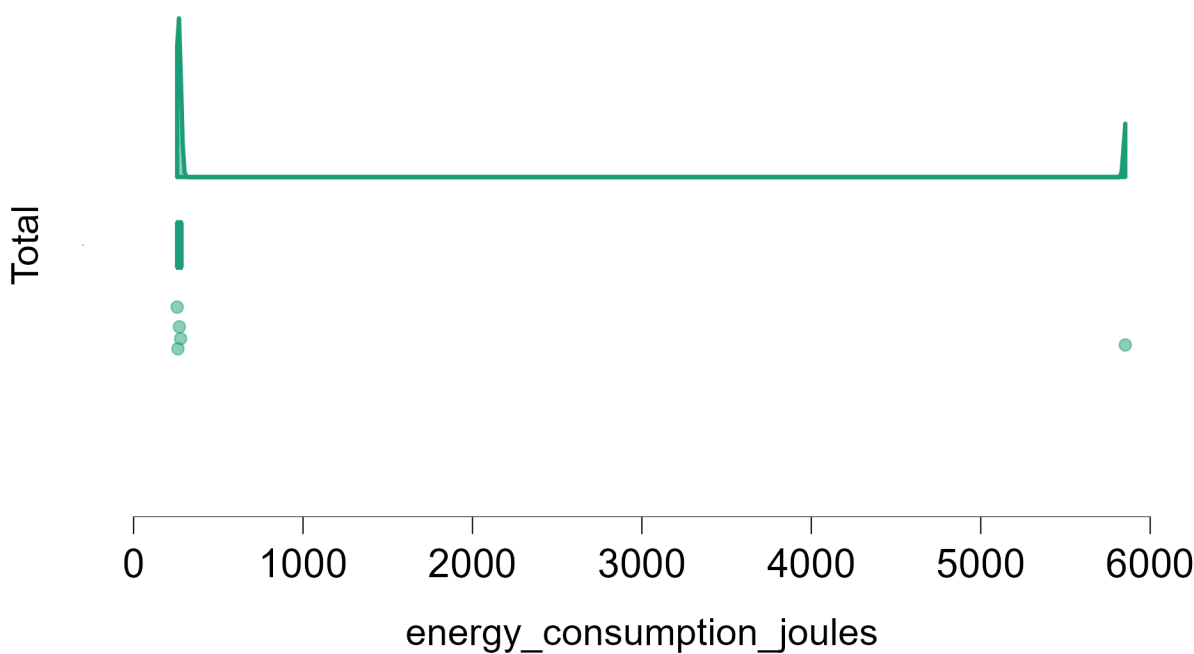
energy_consumption_joules

execution_time_seconds
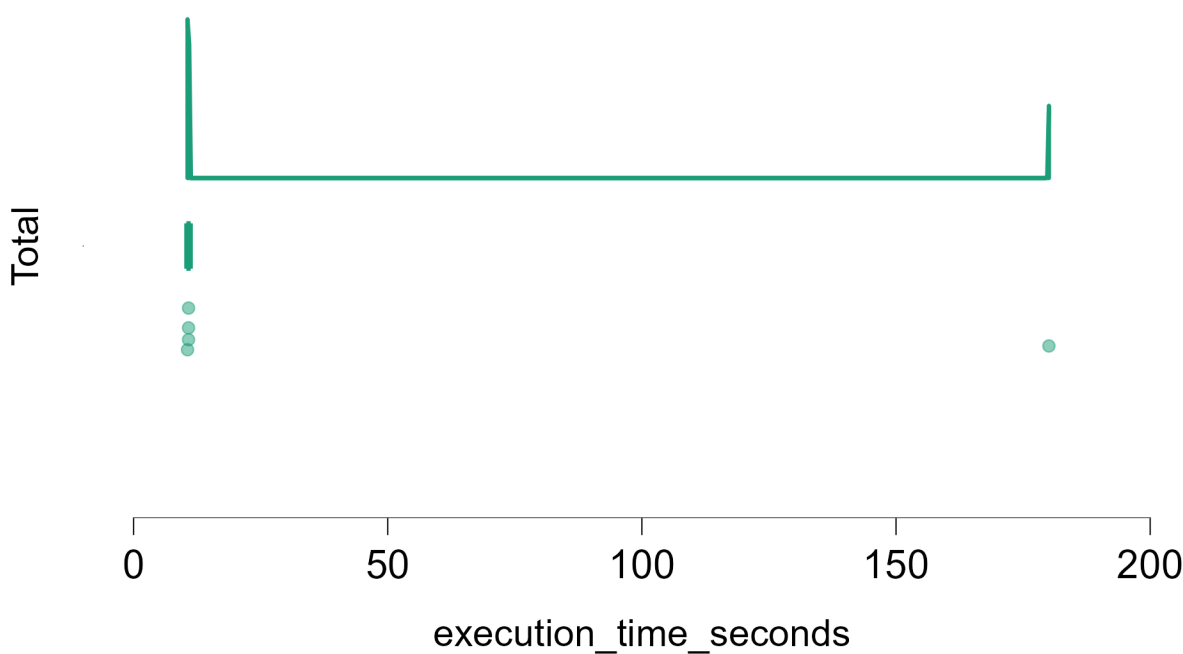
watts

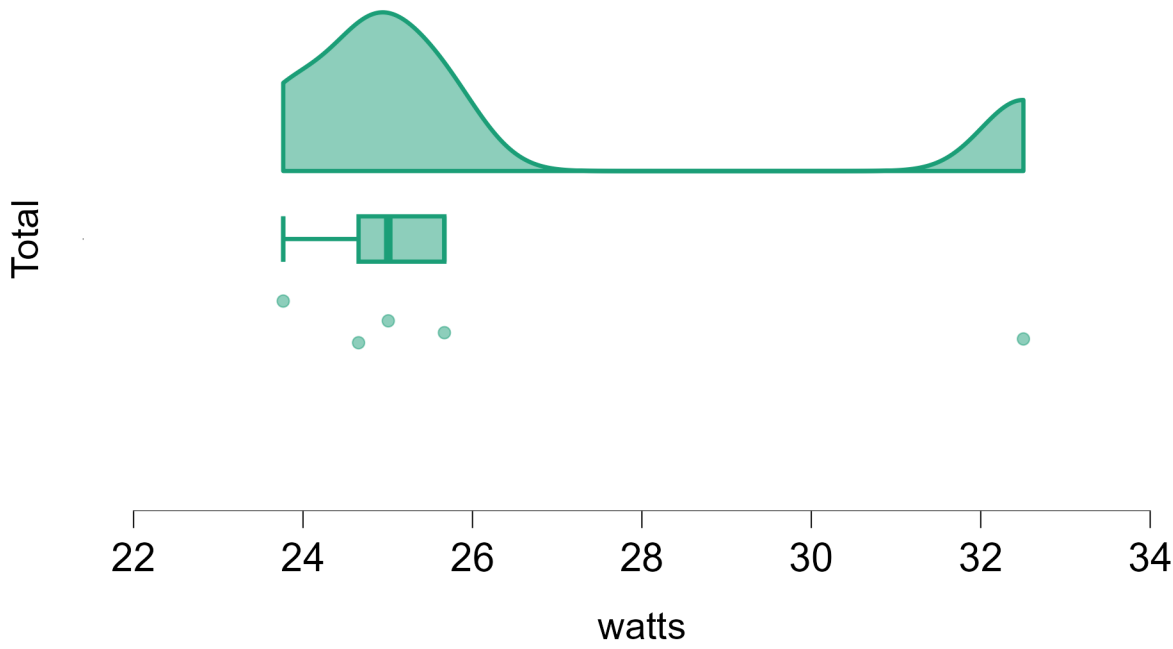**Raincloud Plots**

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	256.880	261.562	270.275	277.406	277.406

*Note. N*_{Total} = 5.

execution_time_seconds

Primary Factor	*N*	Lower Whisker	25th Percentile	Median	75th Percentile	Upper Whisker
none	5	10.807	10.807	10.808	10.809	10.809

*Note. N*_{Total} = 5.

watts

Primary Factor	*N*	Lower Whisker	25th Percentile	Median	75th Percentile	Upper Whisker
none	5	23.766	24.656	25.006	25.669	25.669

*Note. N*_{Total} = 5.