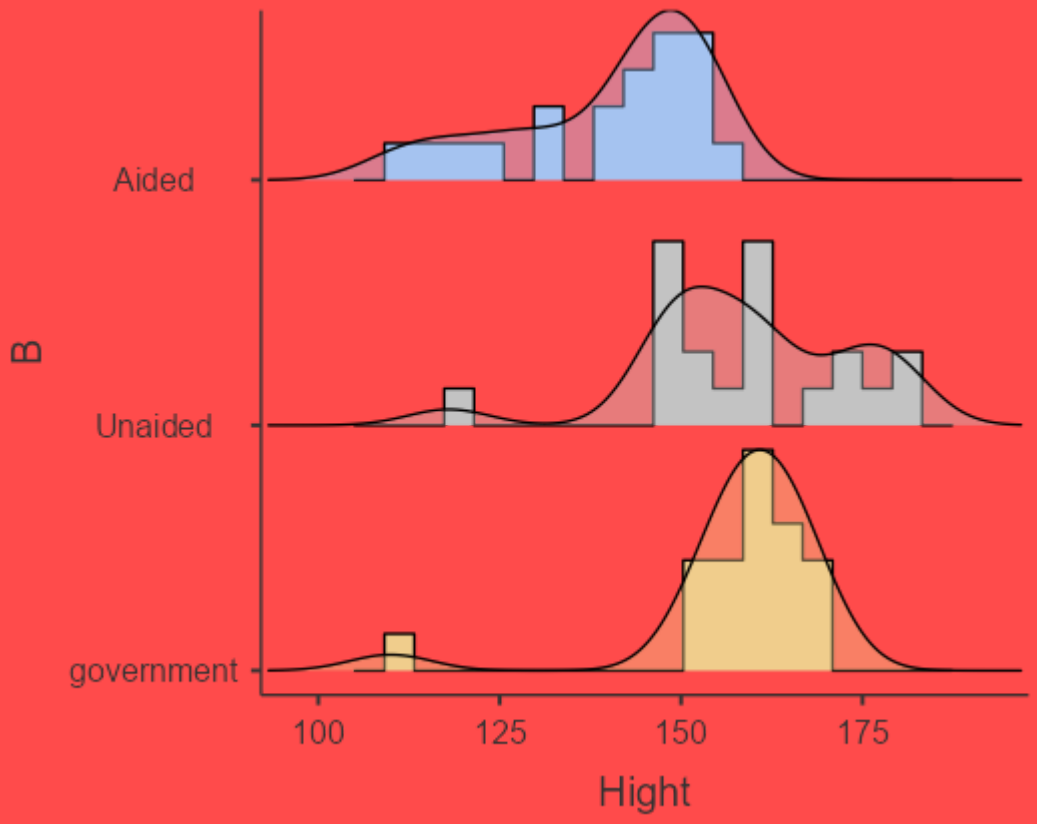
Descriptive

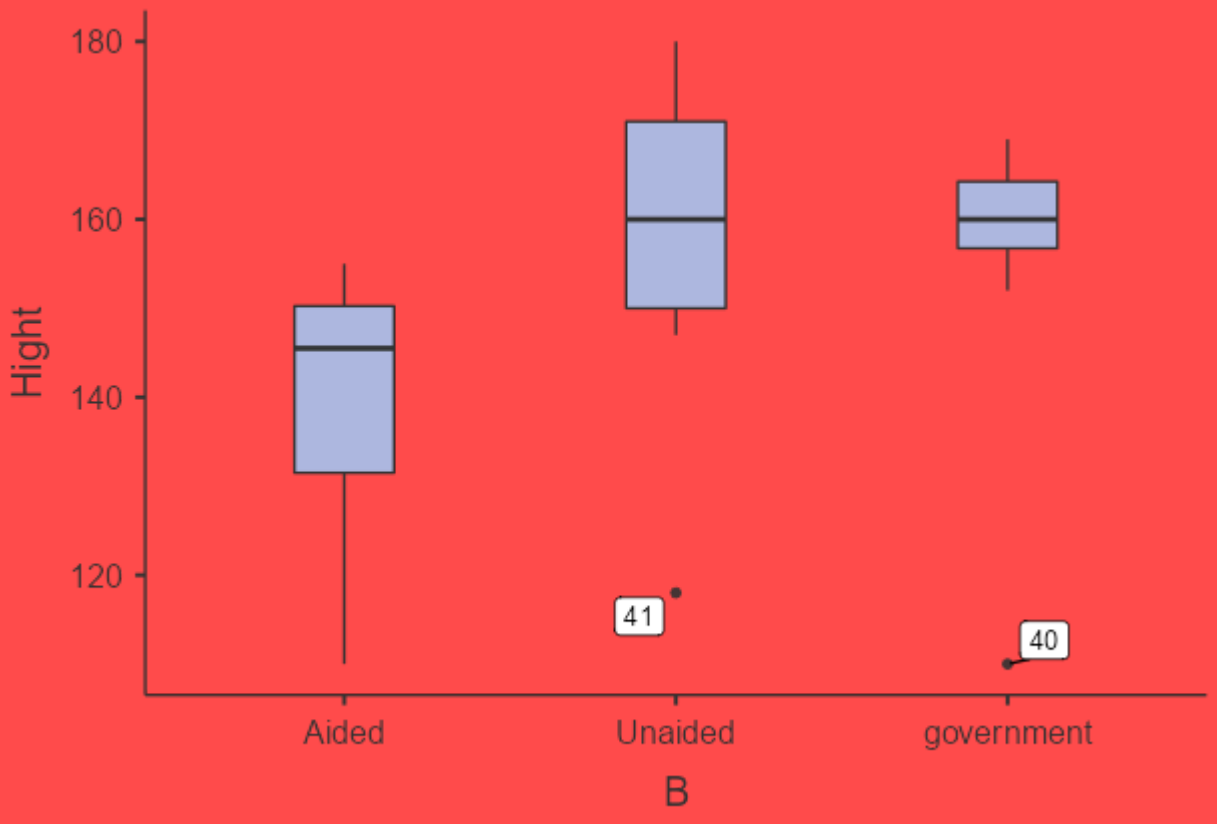
	B	Hight	Weight
N	Aided	20	20
	Unaided	20	20
	government	20	20
Missing	Aided	0	0
	Unaided	0	0
	government	0	0
Mean	Aided	140	50.7
	Unaided	159	61.8
	government	158	59.7
Median	Aided	146	51.5
	Unaided	160	60.0
	government	160	60.0
Mode	Aided	110 [a]	53.0
	Unaided	160	60.0
	government	160	50.0 [a]
Standard deviation	Aided	13.6	5.27
	Unaided	14.9	11.7
	government	12.4	5.90
Minimum	Aided	110	38
	Unaided	118	47
	government	110	50
Maximum	Aided	155	58
	Unaided	180	80
	government	169	69
Skewness	Aided	-1.03	-1.02
	Unaided	-0.722	0.345
	government	-3.36	-0.156
Std. error skewness	Aided	0.512	0.512
	Unaided	0.512	0.512
	government	0.512	0.512
Kurtosis	Aided	-0.0665	0.837
	Unaided	1.70	-1.42
	government	13.3	-1.01
Std. error kurtosis	Aided	0.992	0.992
	Unaided	0.992	0.992
	government	0.992	0.992

[a] More than one mode exists, only the first is reported

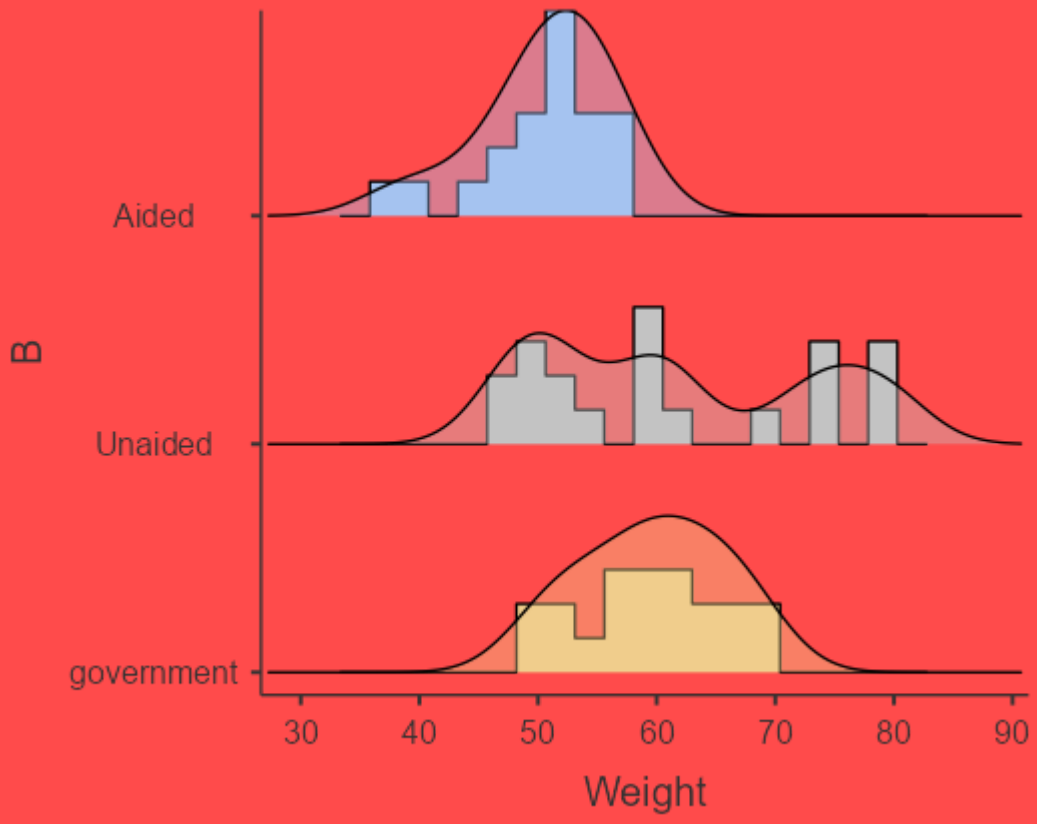
Plots

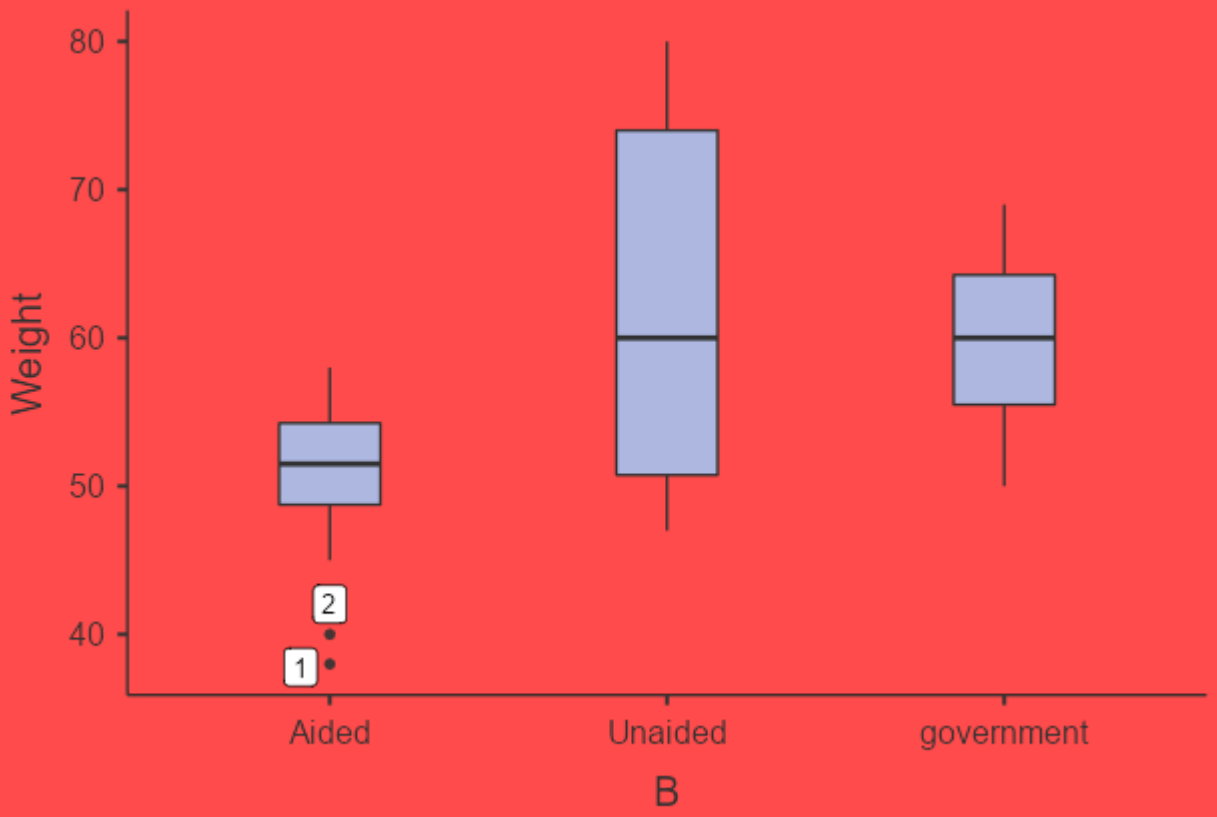
Hight


Aided
Unaided
government
B
100
125
150
175
Hight

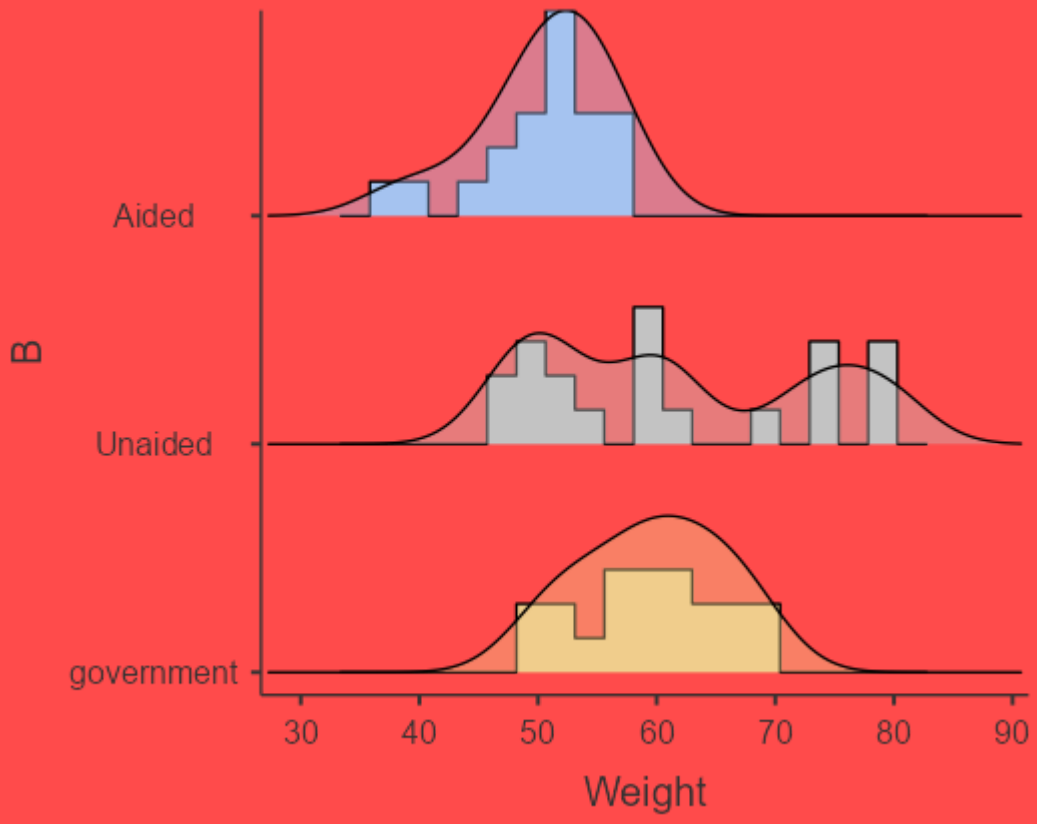

180
160
140
120
Hight
41
40
Aided
Unaided
government
B

Weight


B
Aided
Unaided
government
30
40
50
60
70
80
90
Weight


Weight
80
70
60
50
40
2
1
Aided
Unaided
government
B

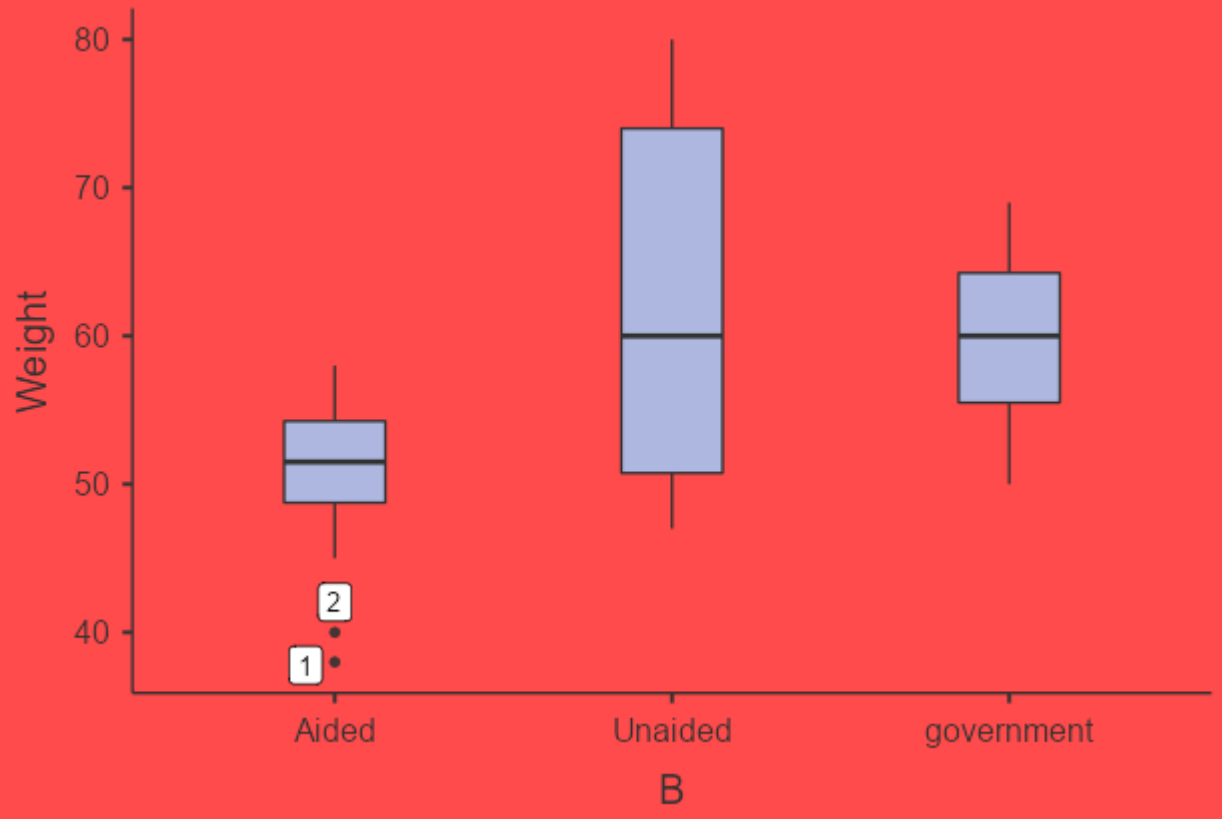
Weight



Correlation Matrix

Correlation Matrix

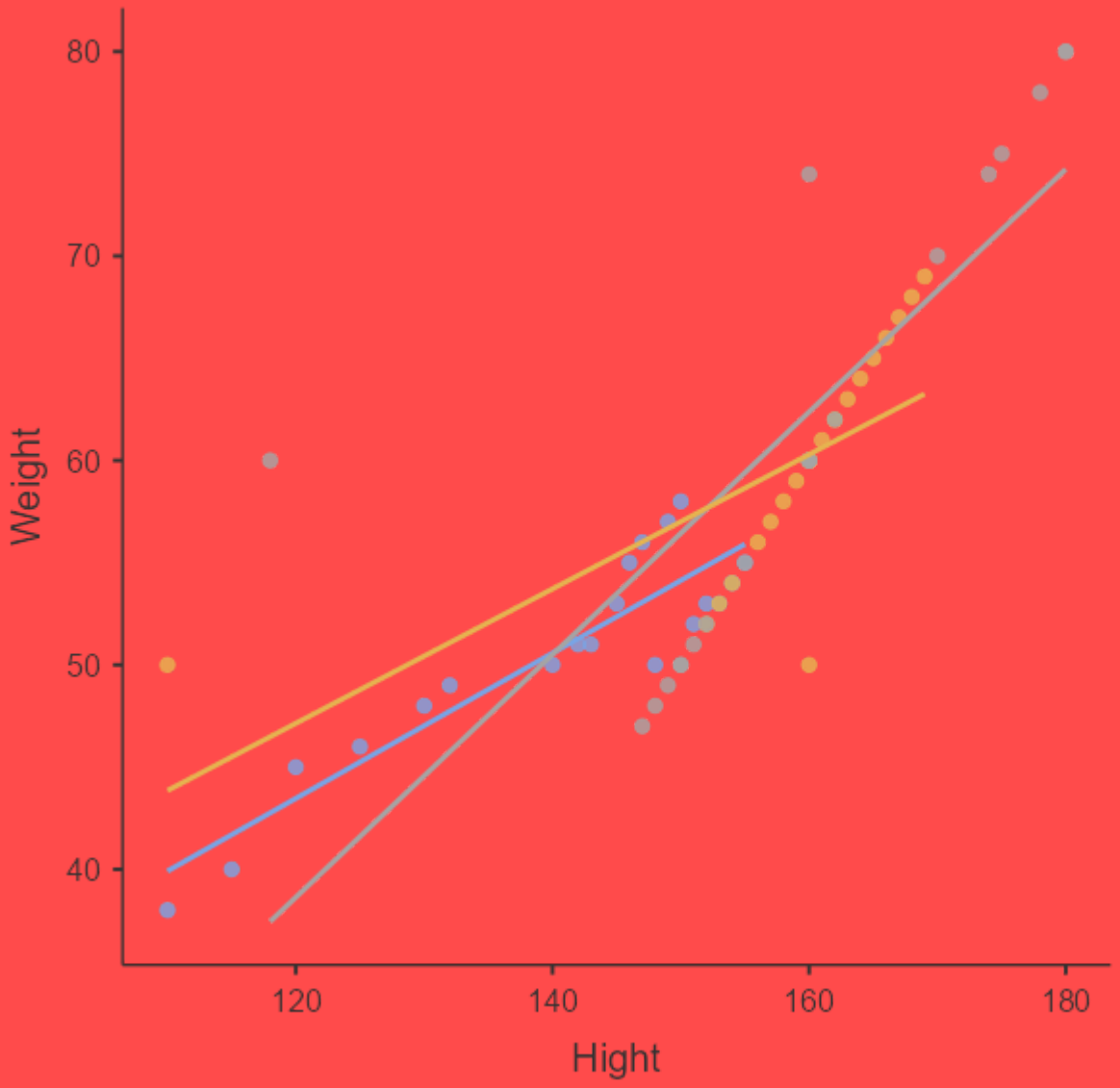
		Hight	Weight
Hight	Pearson's r	—	
	p-value	—	
Weight	Pearson's r	0.811	—
	p-value	< .001	—



One-Way ANOVA (Welch's)

	F	df1	df2	p
Hight	11.7	2	37.8	< .001
Weight	15.9	2	35.7	< .001

Scatterplot



The jamovi project (2022). *jamovi*. (Version 2.3) [Computer Software]. Retrieved from https://www.jamovi.org.

R Core Team (2021). *R: A Language and environment for statistical computing*. (Version 4.1) [Computer software]. Retrieved from https://cran.r-project.org. (R packages retrieved from MRAN snapshot 2022-01-01).