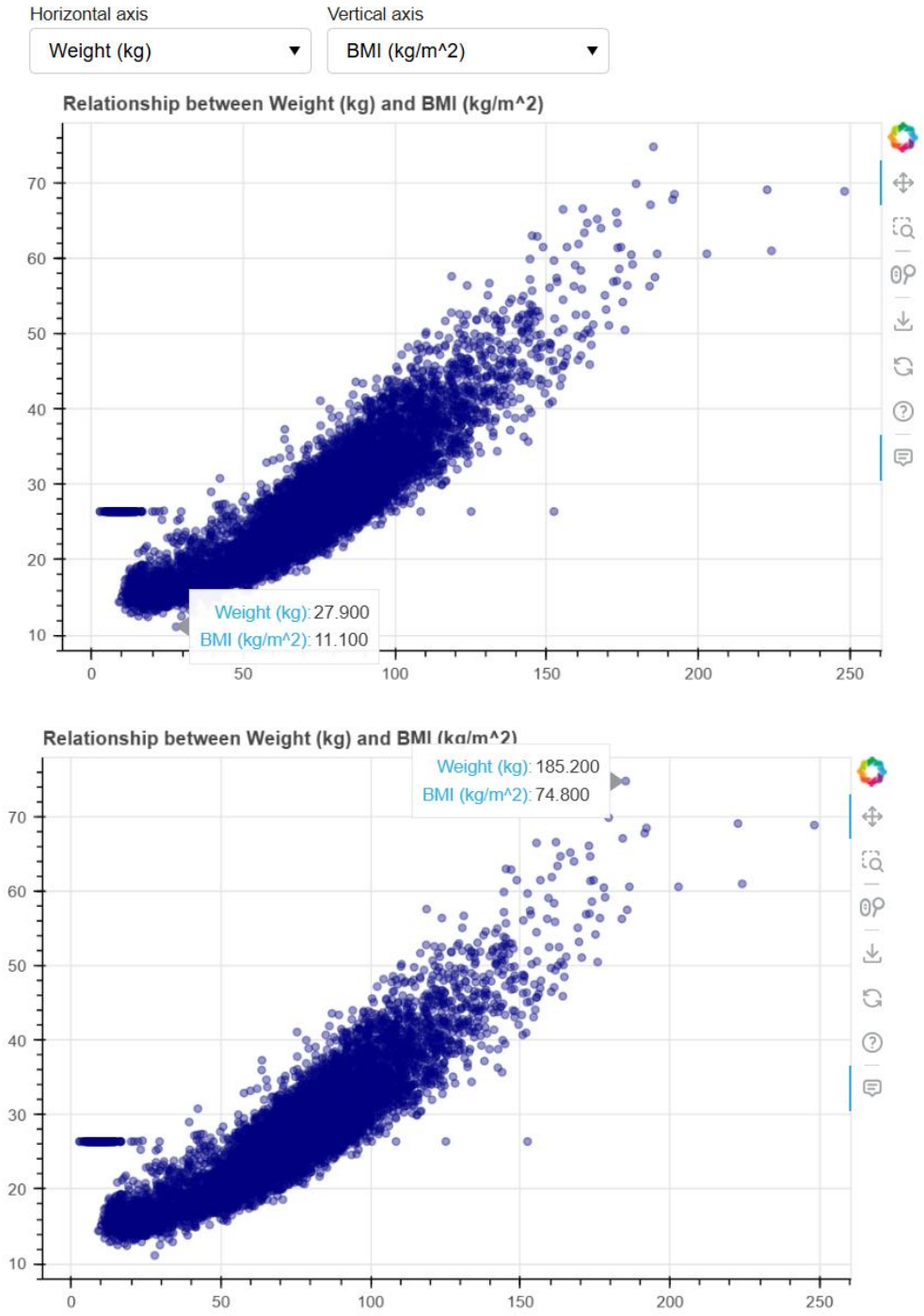
Cell 16:

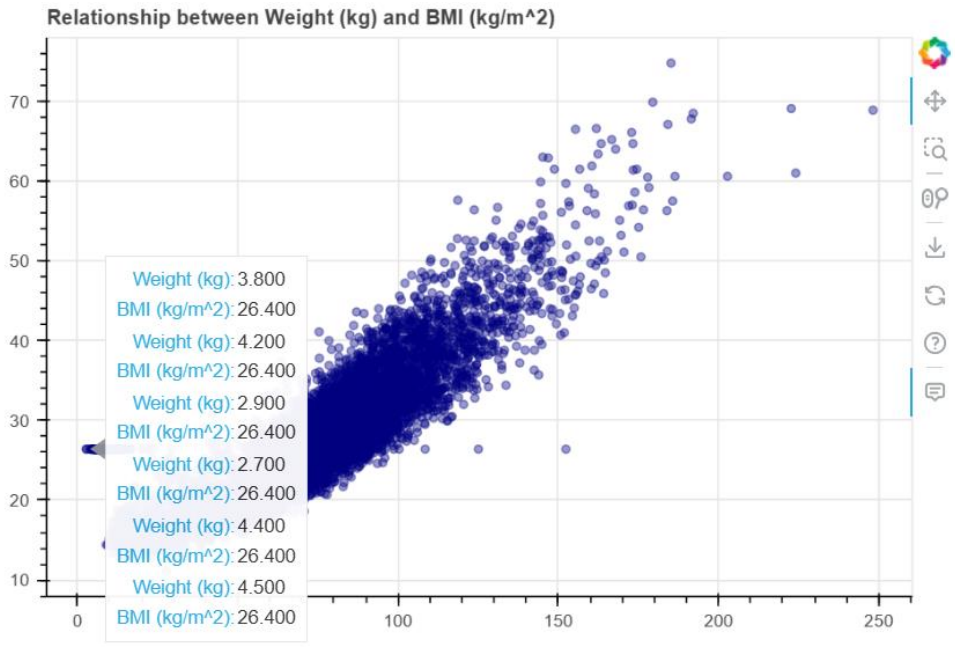
```
[16]: output_notebook()
```

BokehJS 3.6.2 successfully loaded.

Cell 20:

```
[20]: show(layout)
```



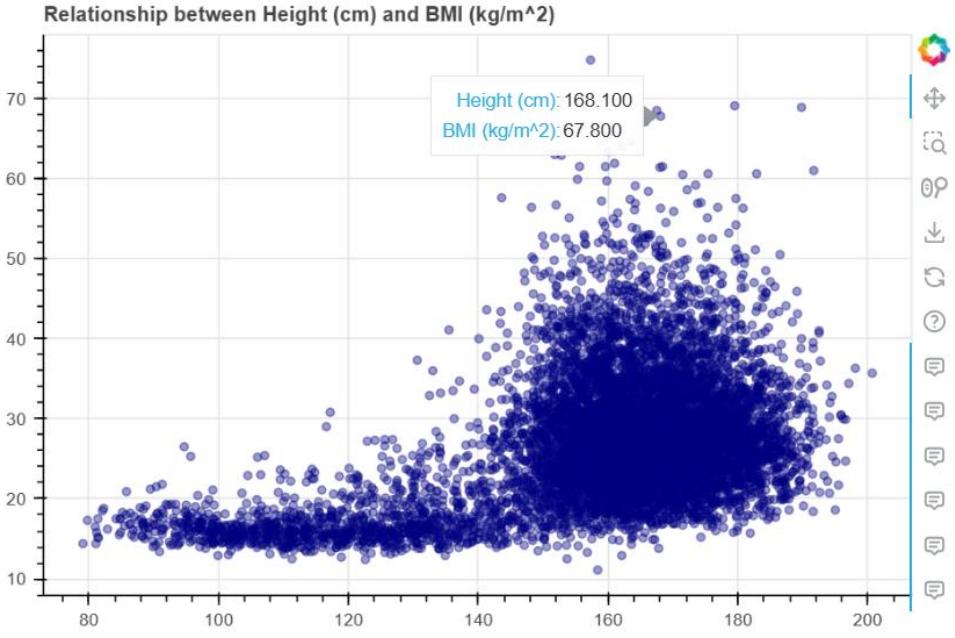


Horizontal axis

Height (cm)

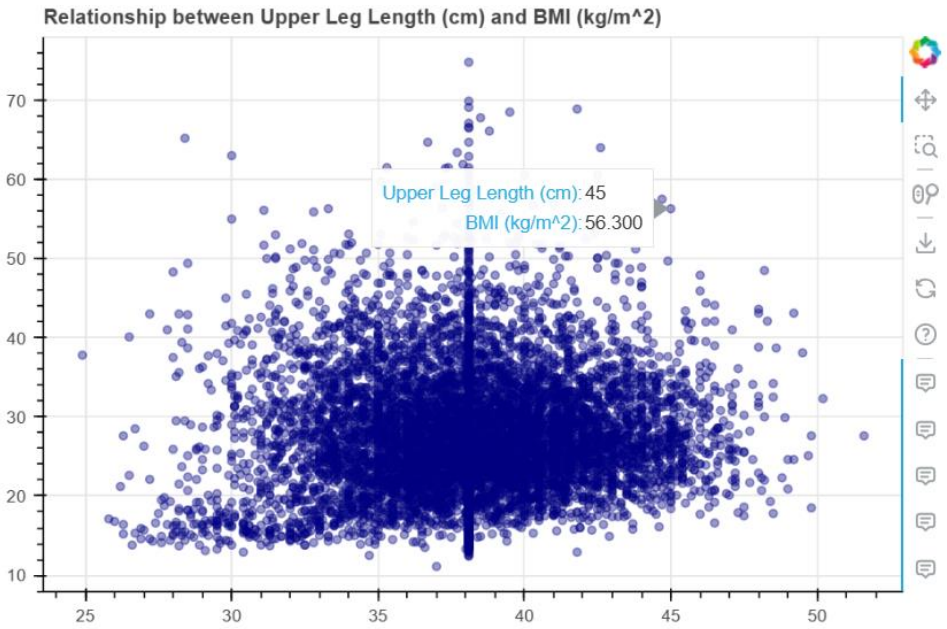
Vertical axis

BMI (kg/m^2)



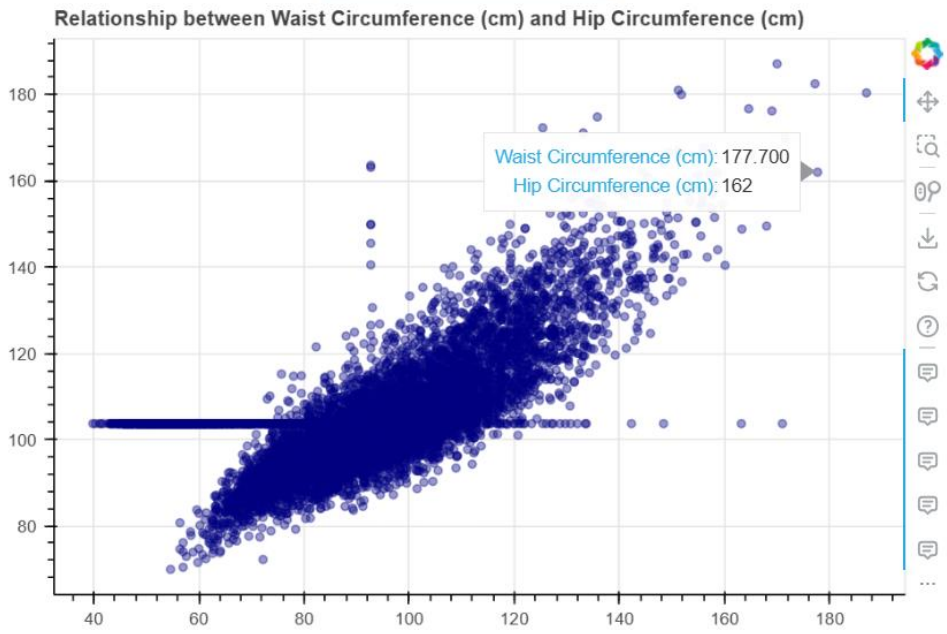
Horizontal axis: Upper Leg Length (cm)

Vertical axis: BMI (kg/m^2)



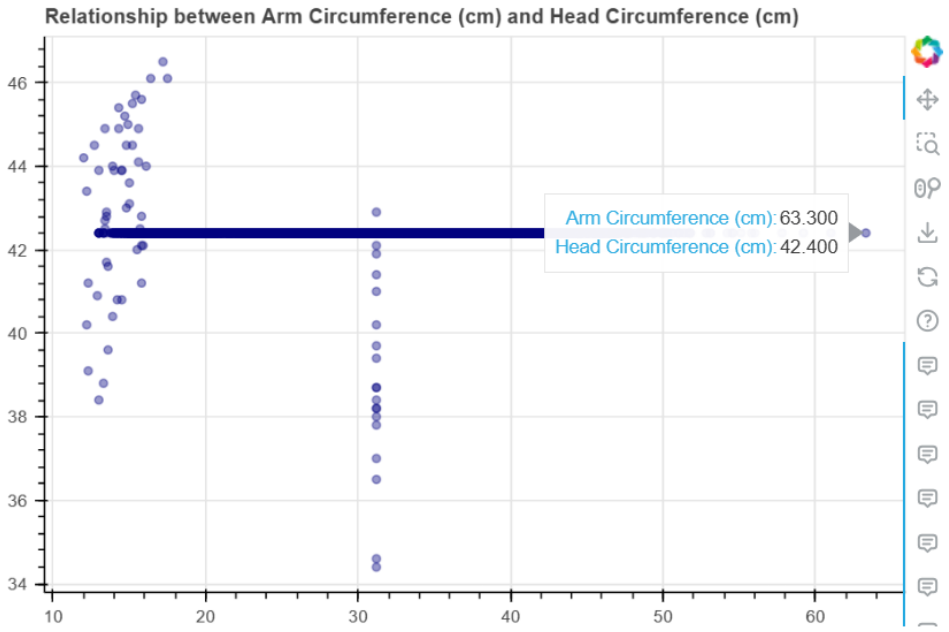
Horizontal axis: Waist Circumference (cm)

Vertical axis: Hip Circumference (cm)



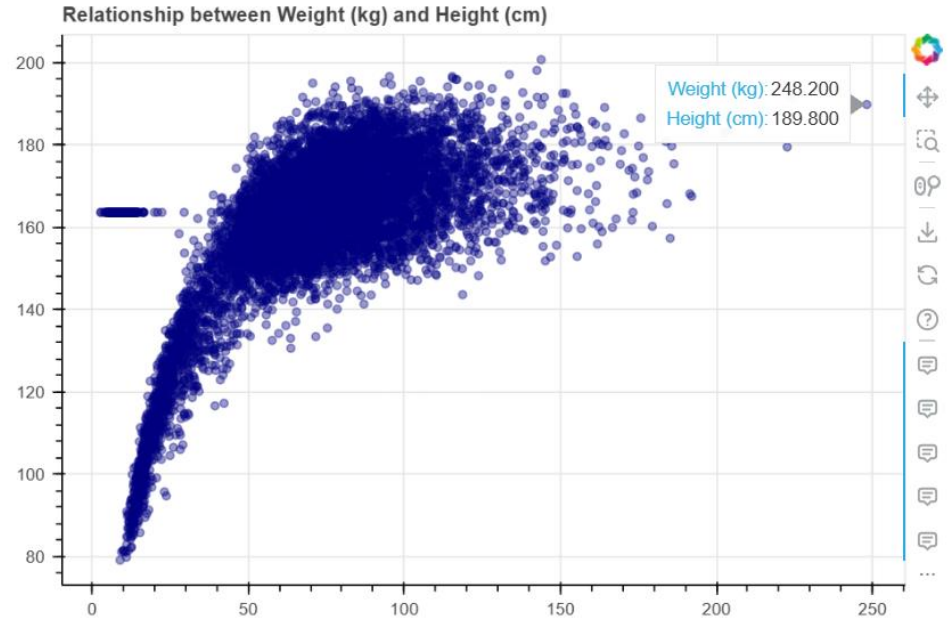
Horizontal axis: Arm Circumference (cm)

Vertical axis: Head Circumference (cm)



Horizontal axis: Weight (kg)

Vertical axis: Height (cm)



Cell 24:

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[24]: show(layout)
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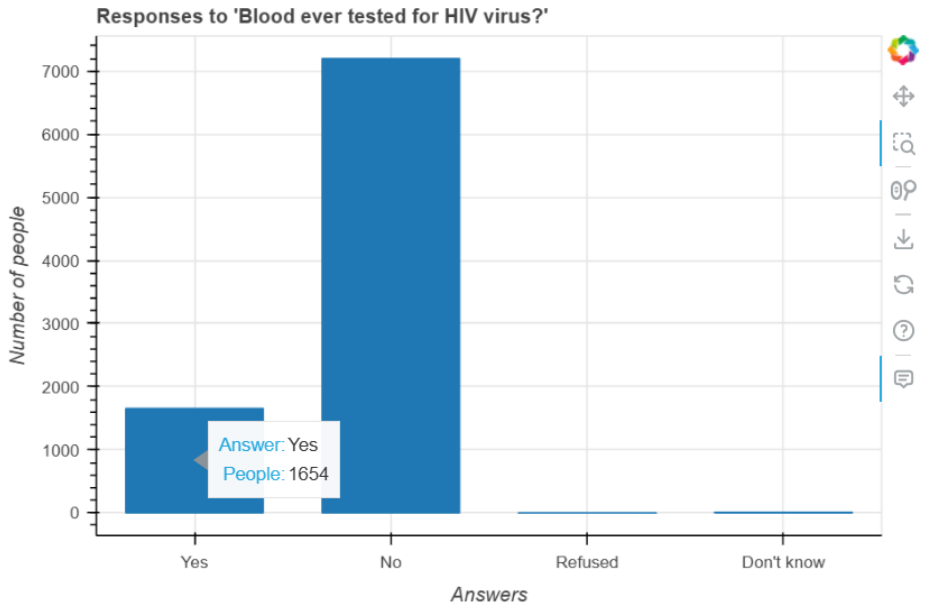
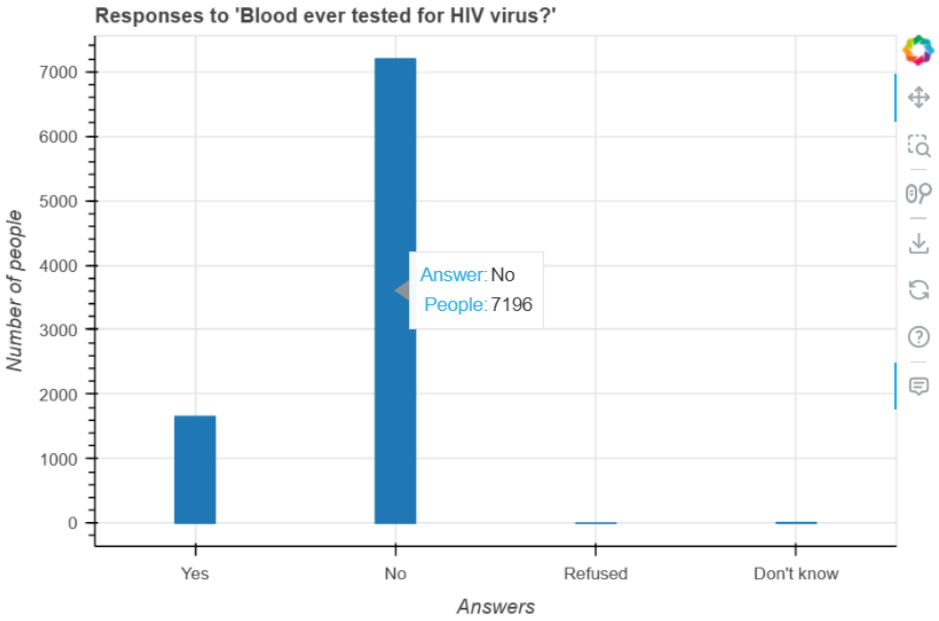
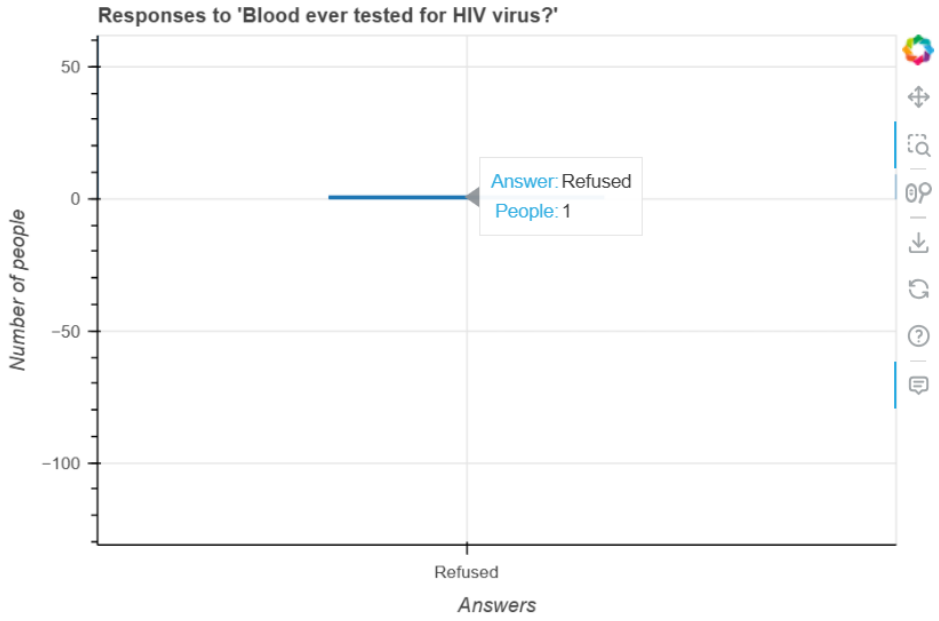
Width: **0.70**



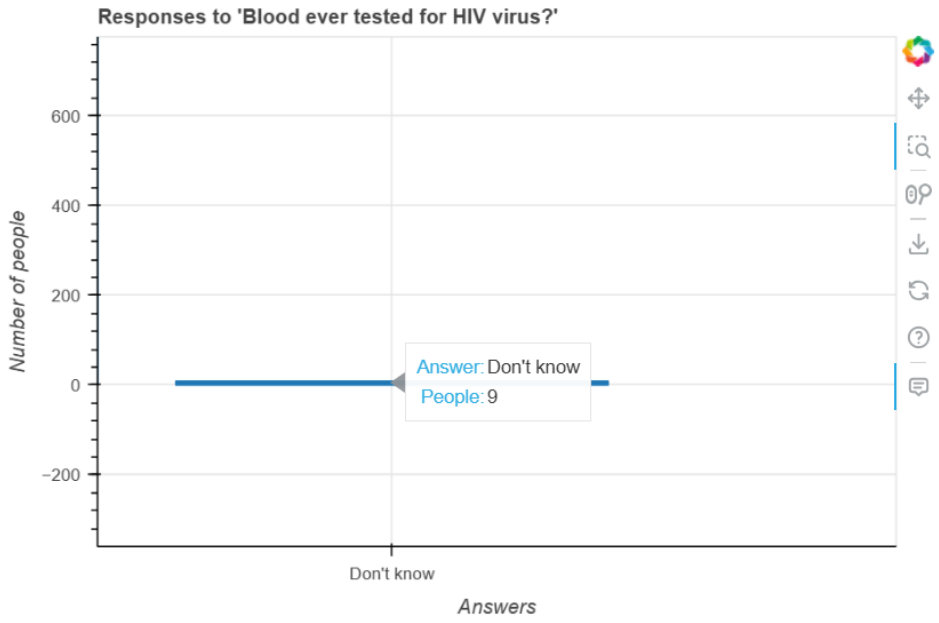
Width: **0.20**



Width: **0.10**



Width: **0.30**



Cell 28:

[28]:
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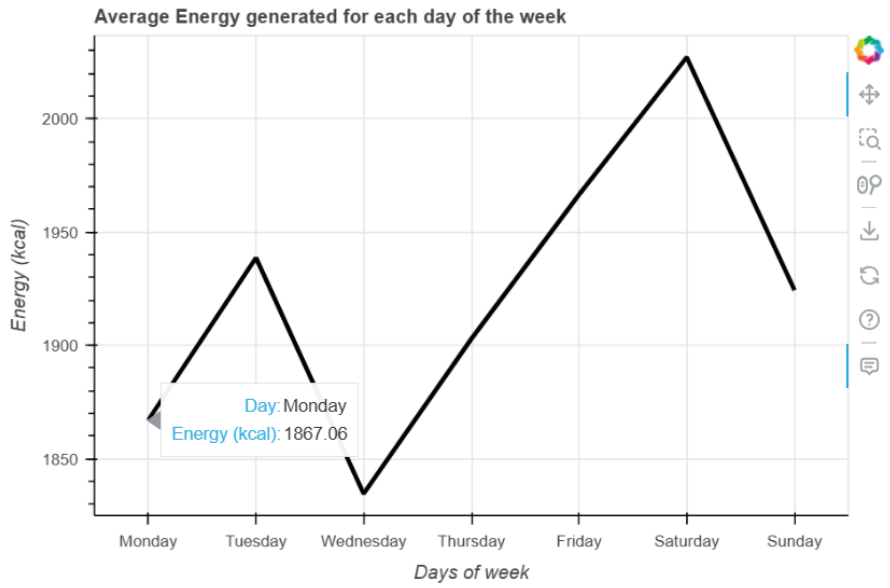
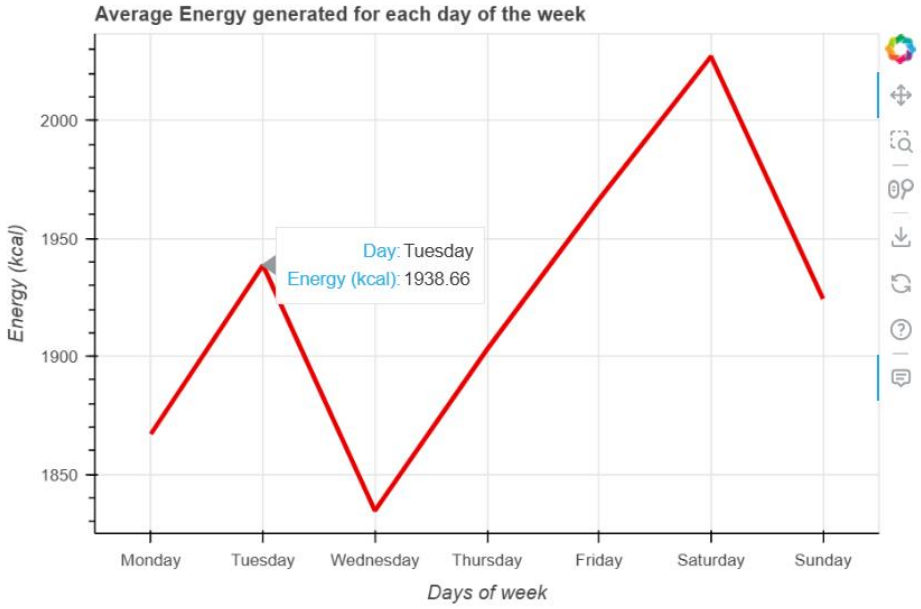
show(layout)
```

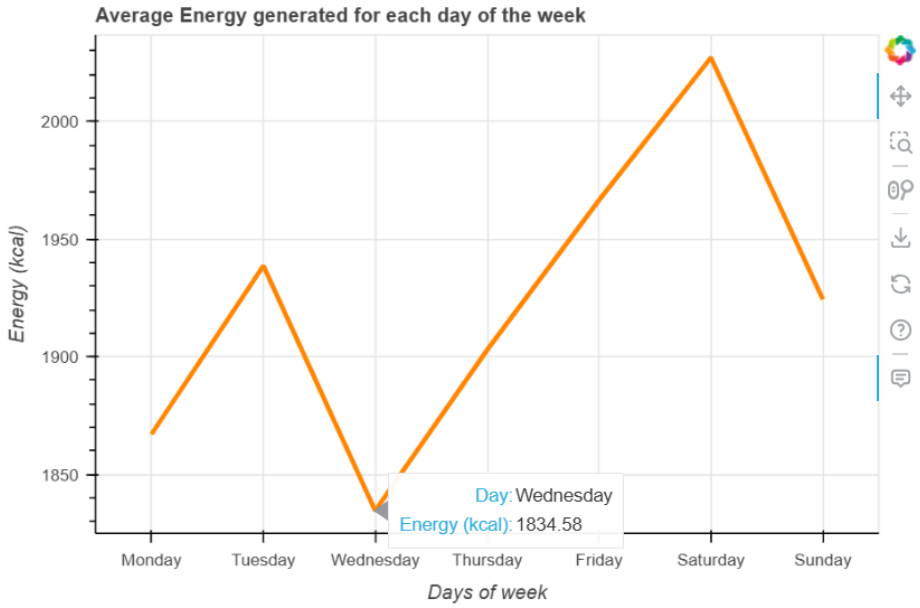
Red: **0** Green: **0** Blue: **0**



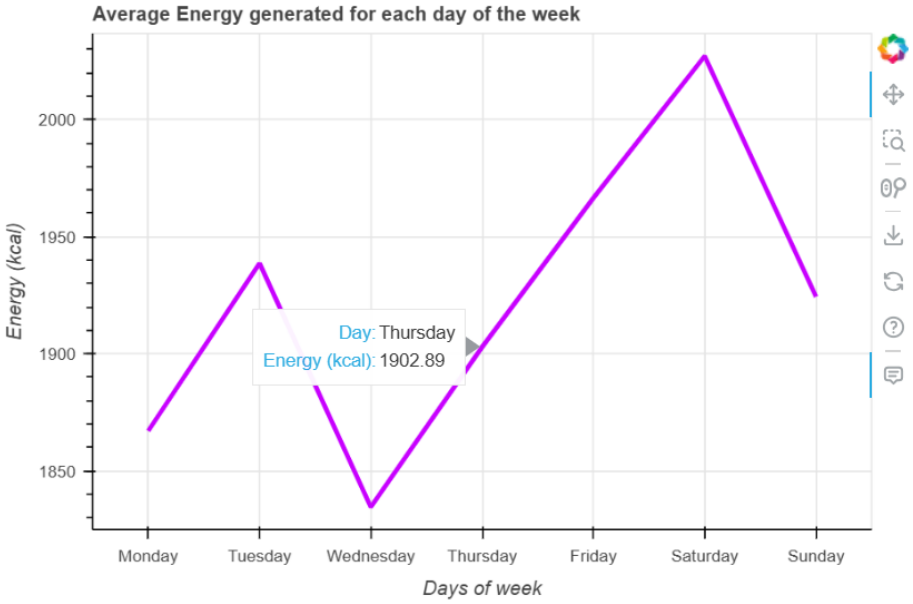
Red: **232** Green: **0** Blue: **0**



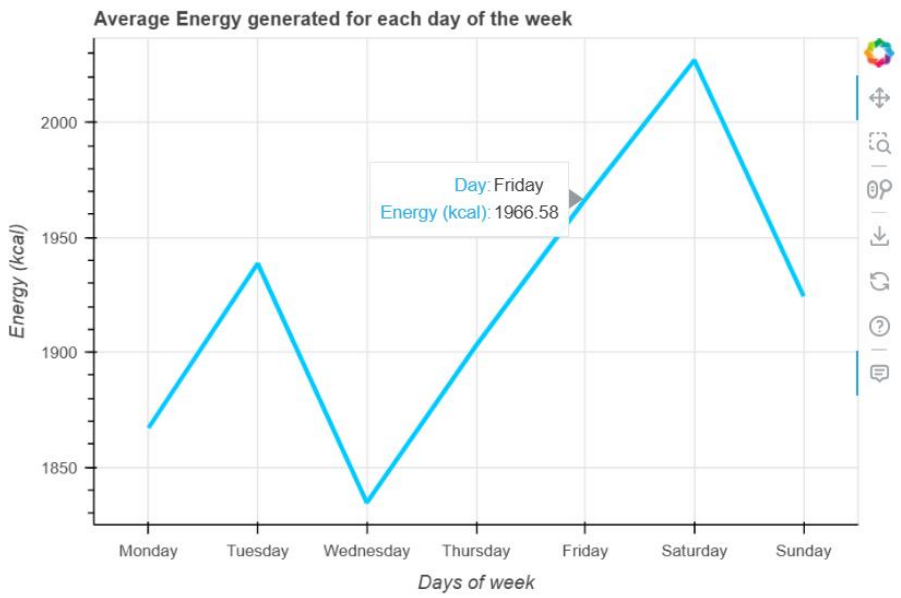
Red: **255** Green: **133** Blue: **0**



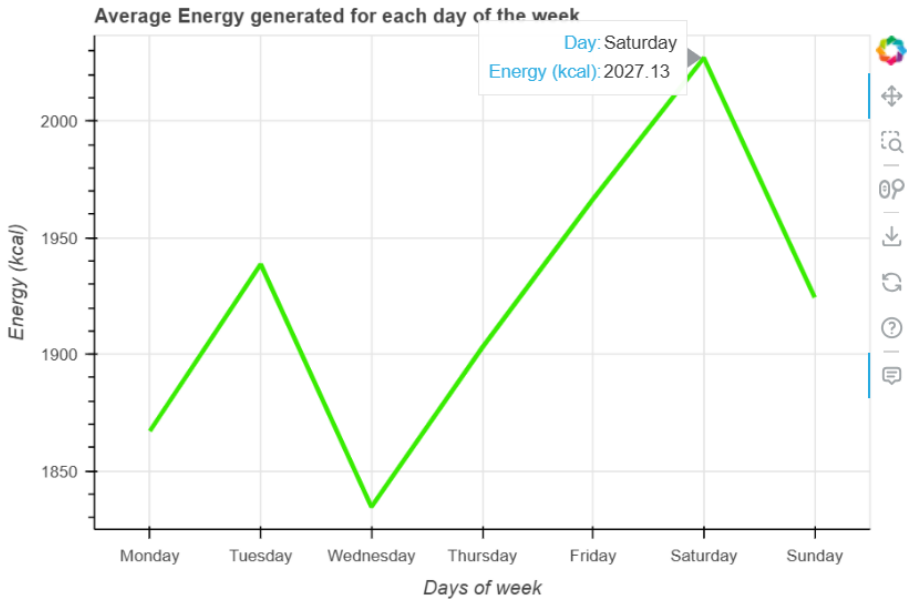
Red: **200** Green: **0** Blue: **255**



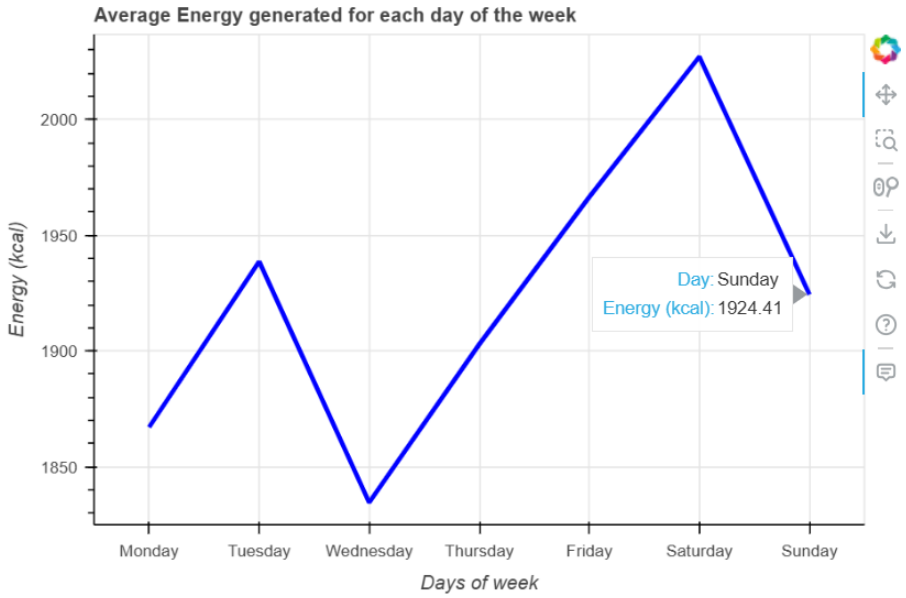
Red: **0** Green: **202** Blue: **255**



Red: **55** Green: **236** Blue: **0**



Red: **0** Green: **0** Blue: **255**



Cell 32:

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[32]: show(layout)
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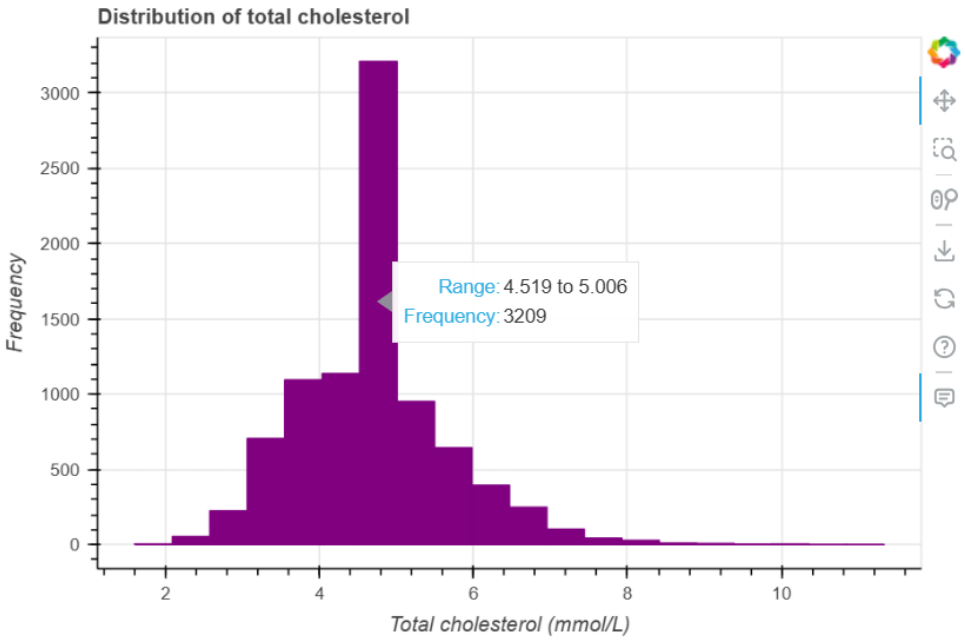
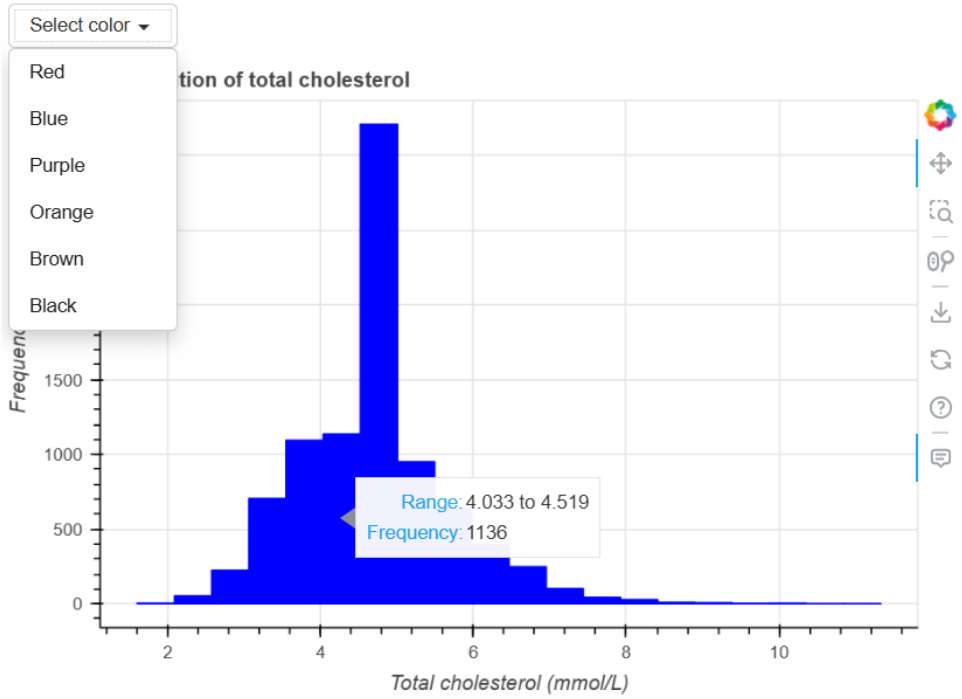
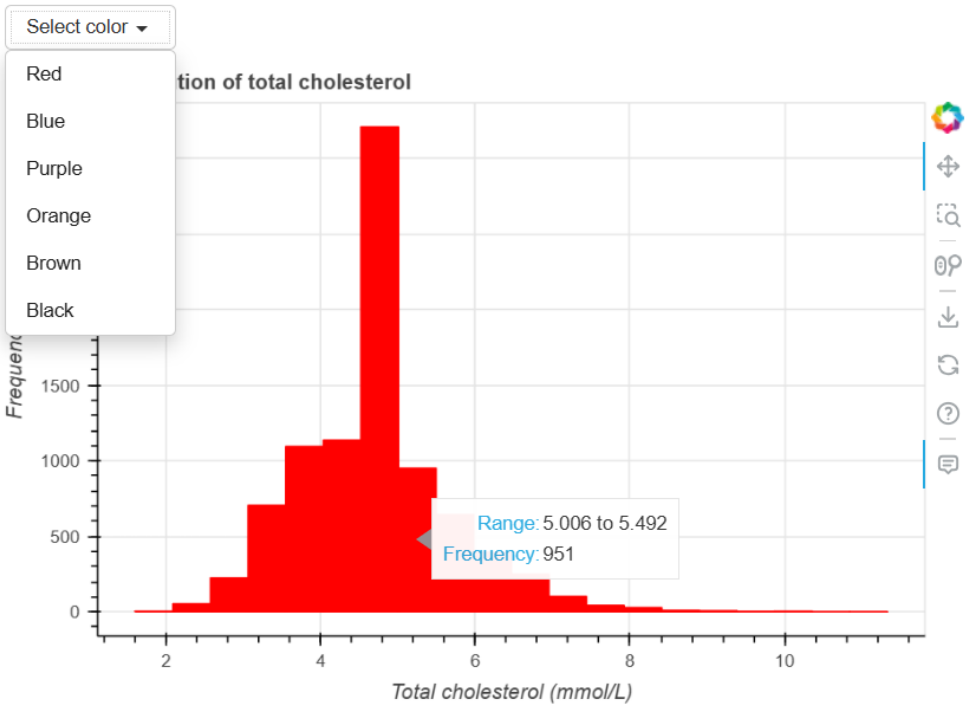
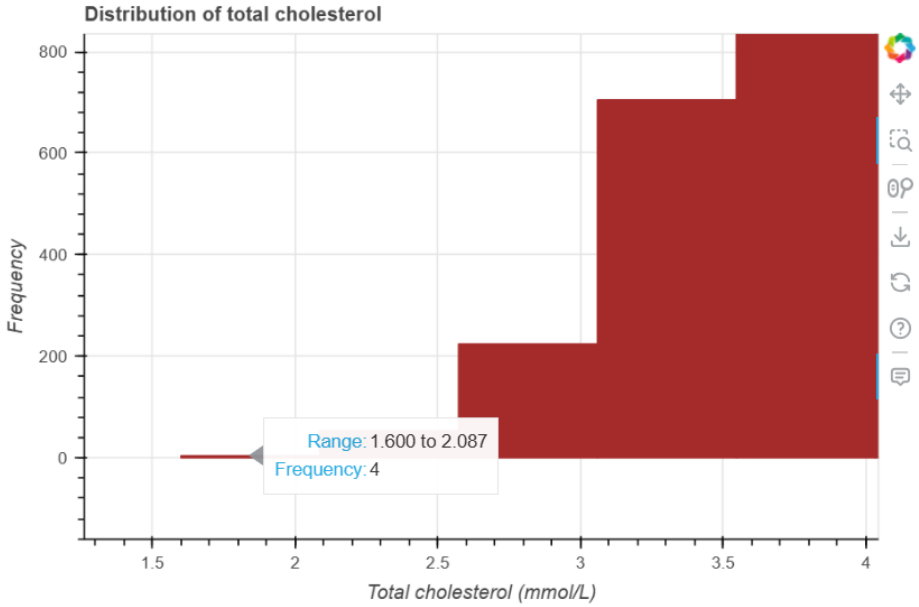
Select color



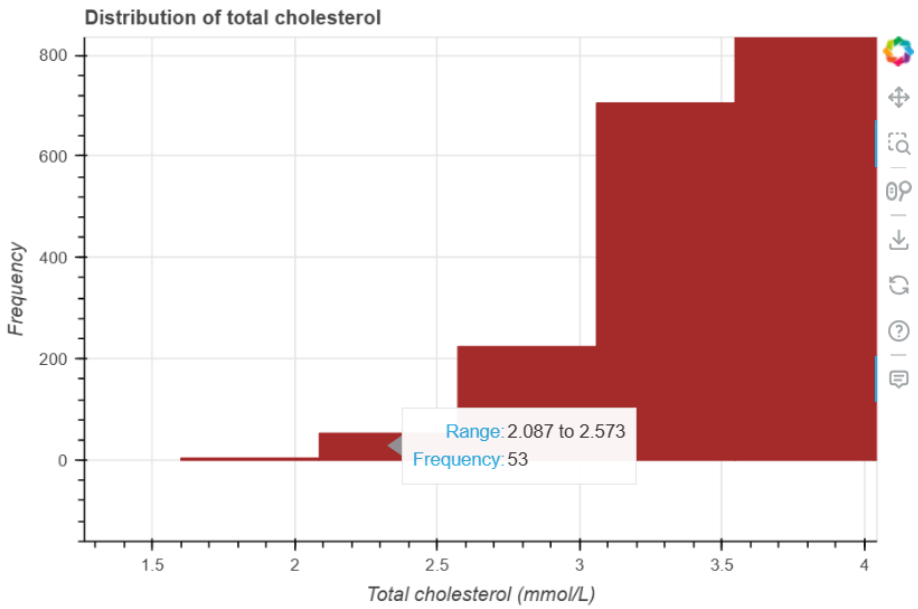

Select color
Red
Blue
Purple
Orange
Brown
Black
tion of total cholesterol
Range: 4.033 to 4.519
Frequency: 1136
1500
1000
500
0
2
4
6
8
10
Total cholesterol (mmol/L)


Select color
Red
Blue
Purple
Orange
Brown
Black
tion of total cholesterol
Range: 5.006 to 5.492
Frequency: 951
1500
1000
500
0
2
4
6
8
10
Total cholesterol (mmol/L)

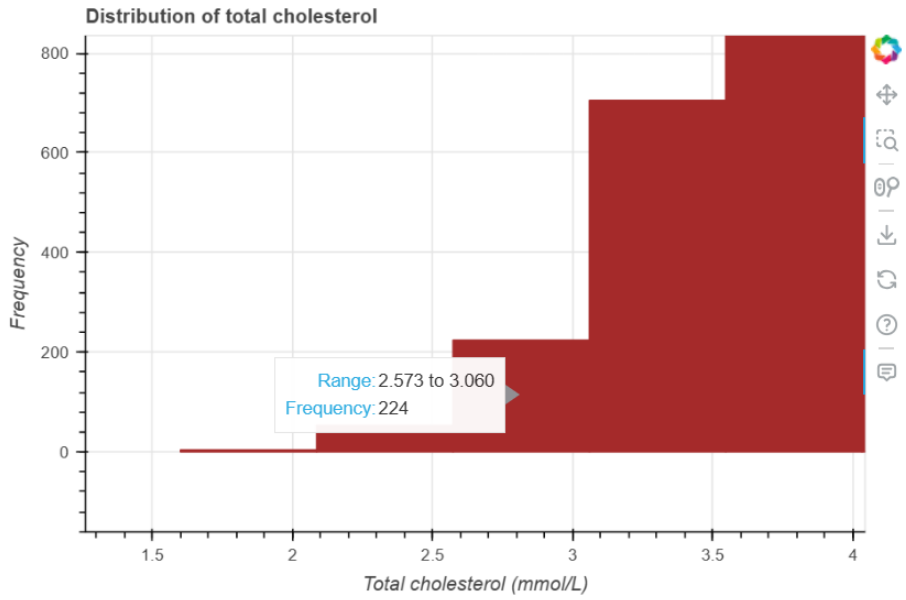
Select color



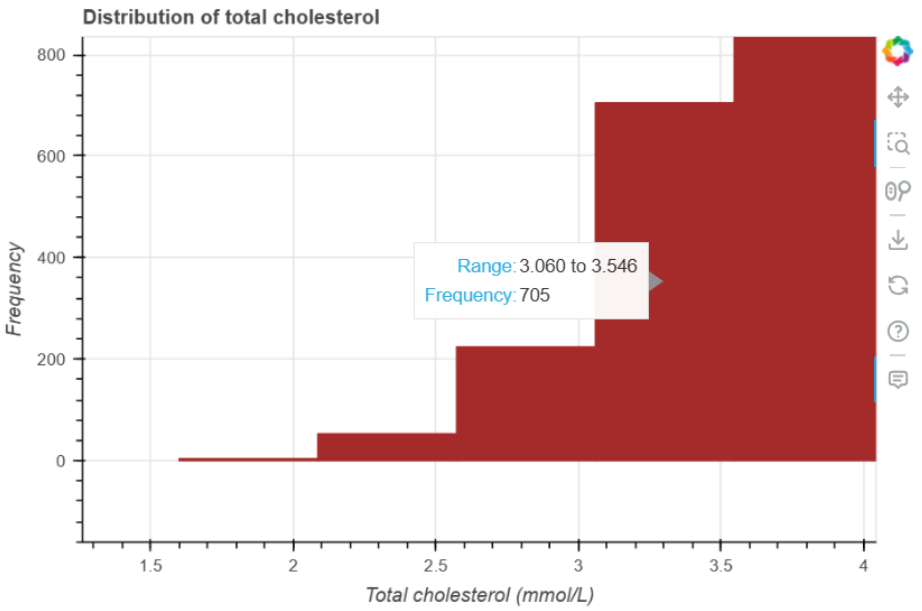
Select color



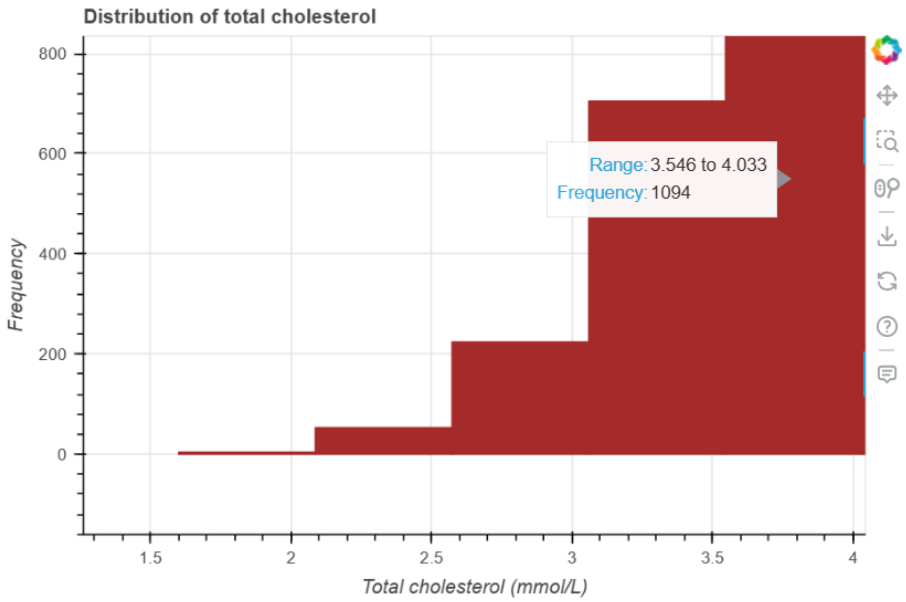
Select color



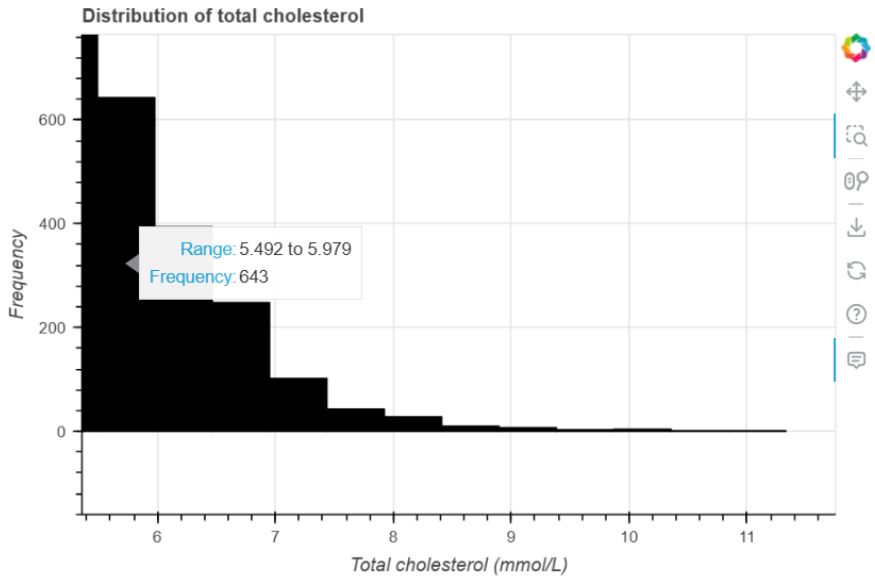
Select color



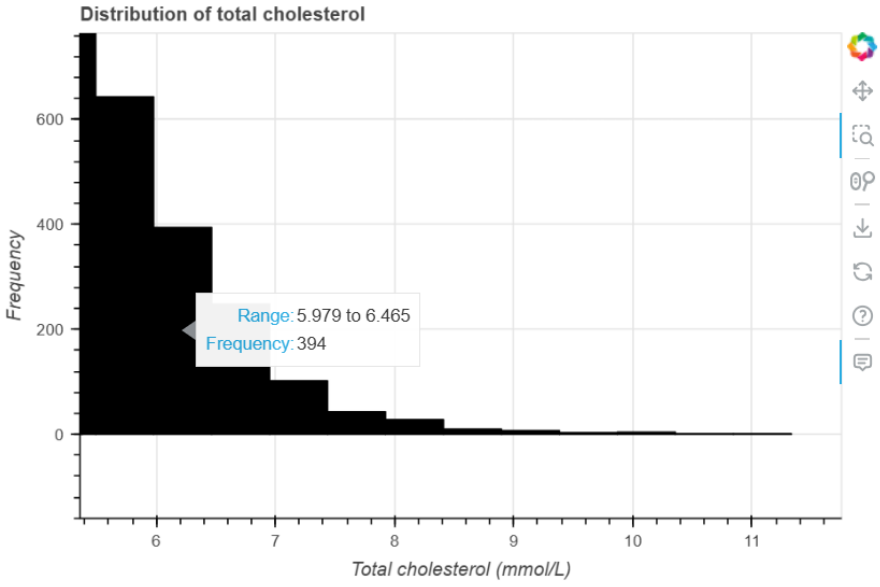
Select color



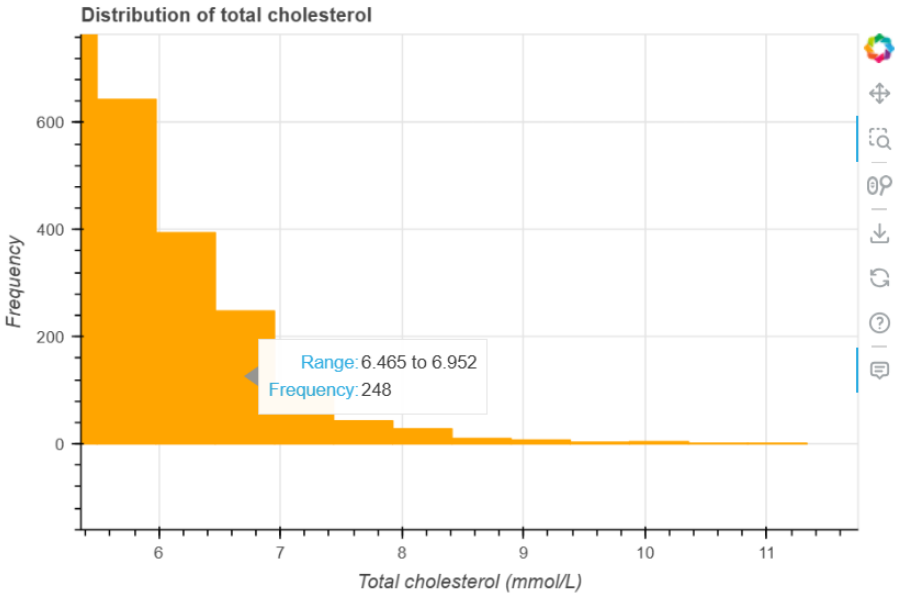
Select color



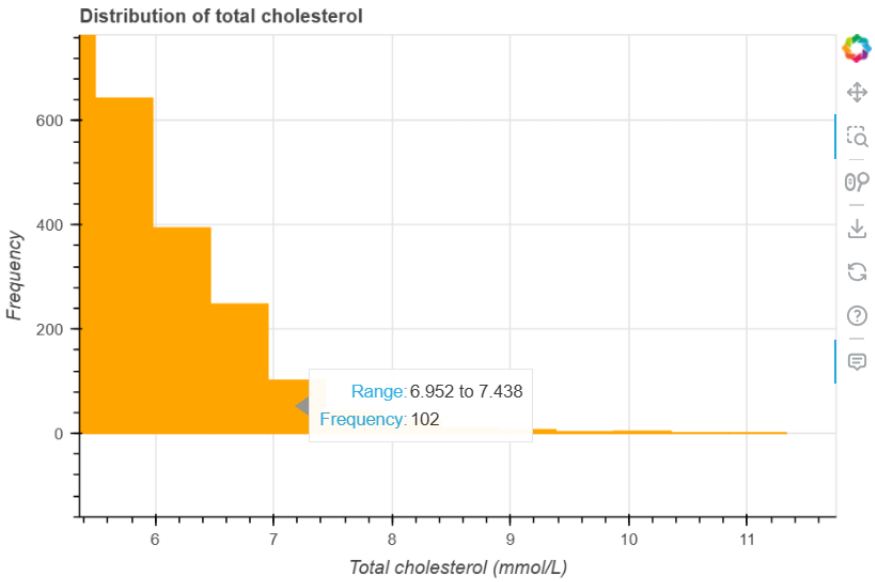
Select color



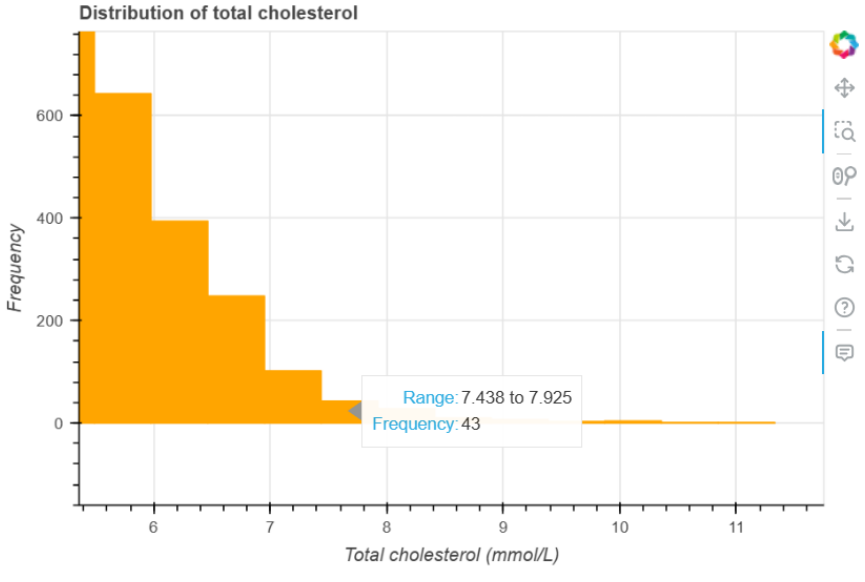
Select color



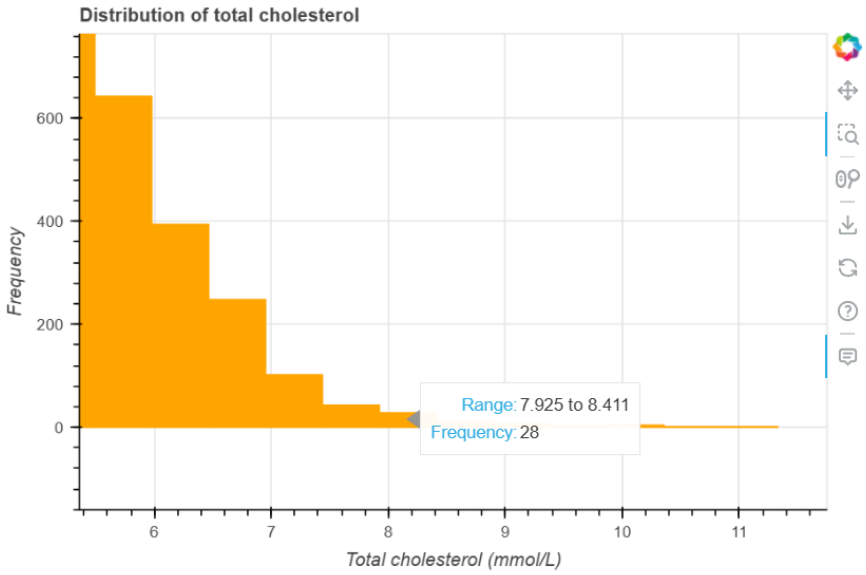
Select color



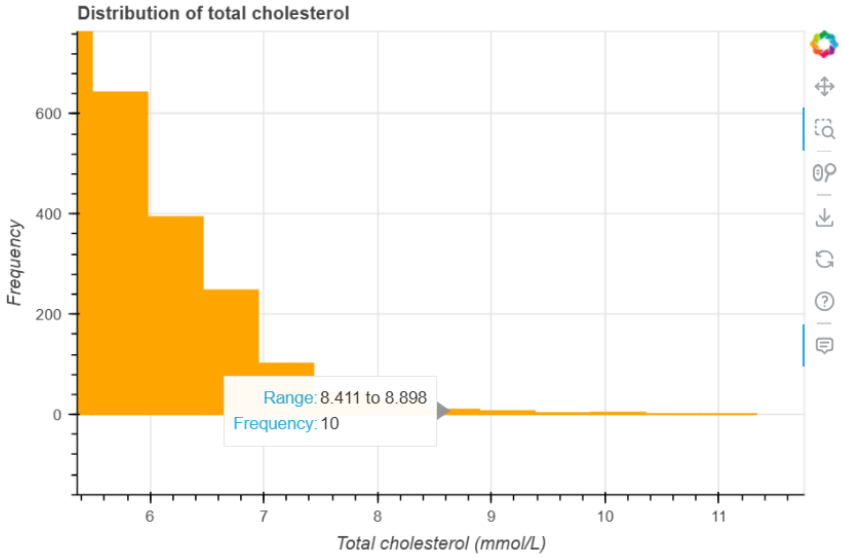
Select color



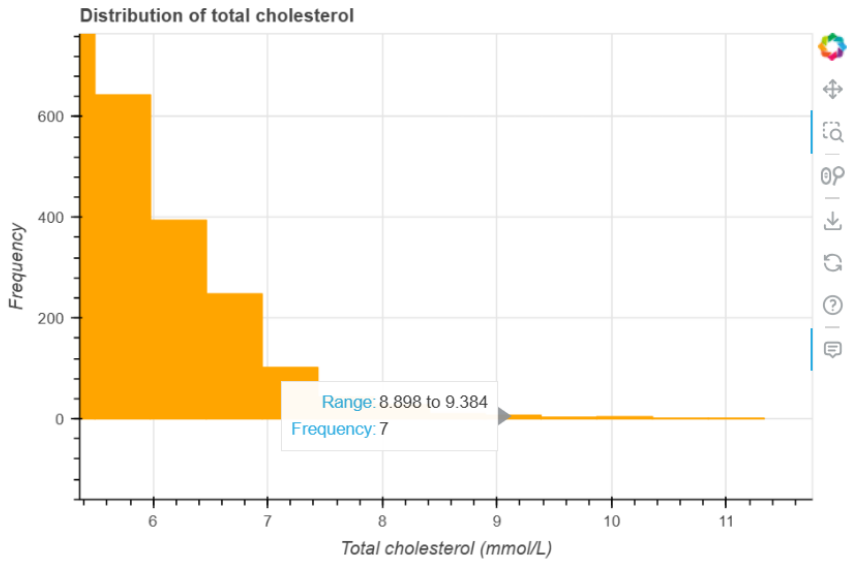
Select color



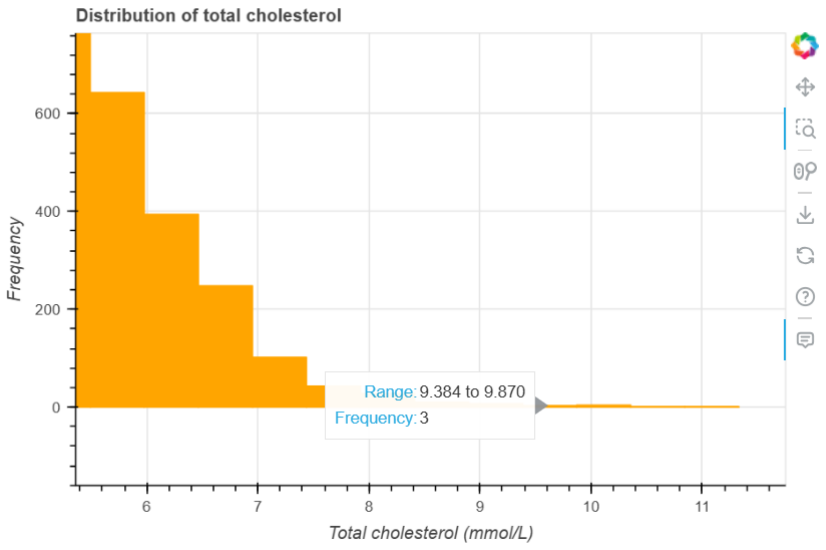
Select color



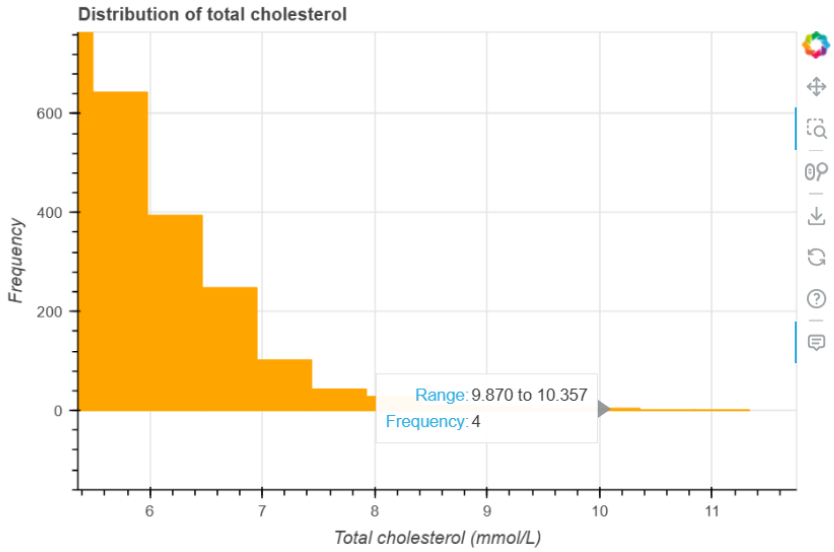
Select color



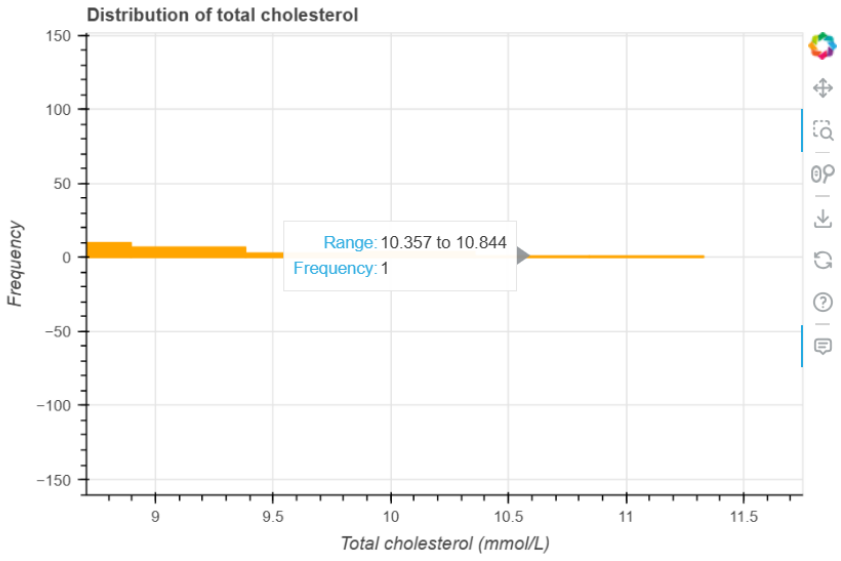
Select color

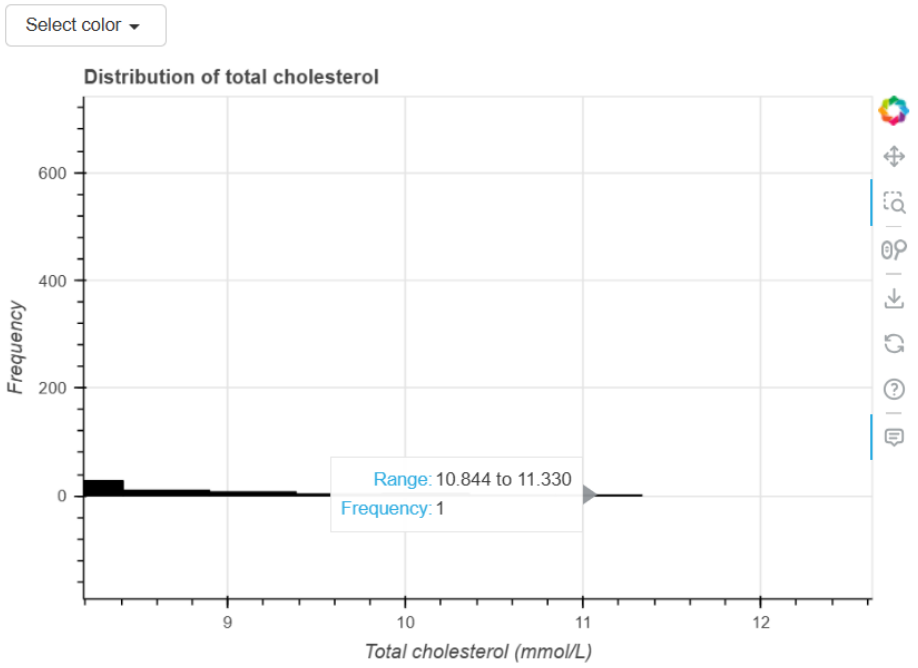


Select color



Select color





Cell 36:

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[36]: show(layout)
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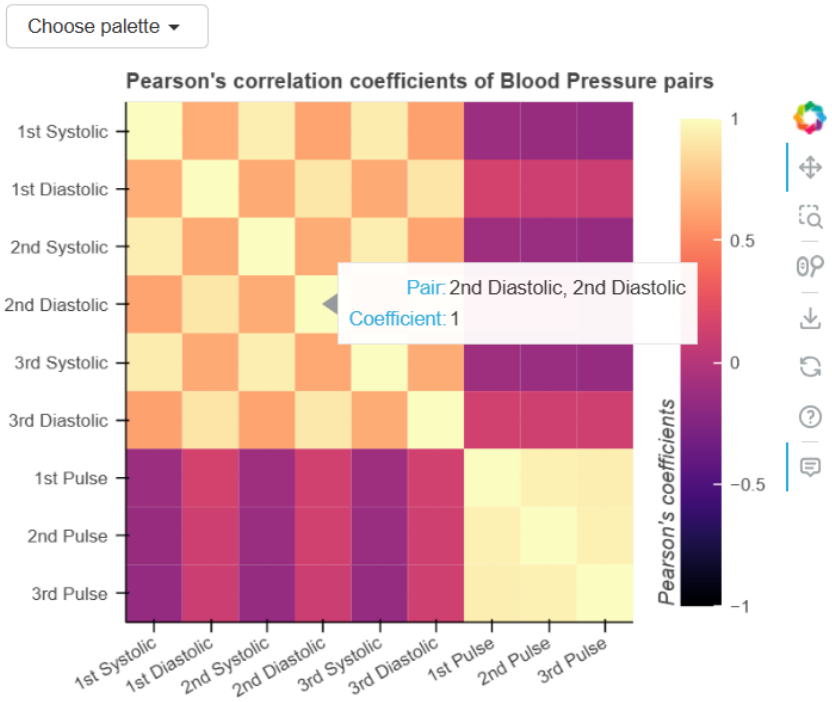
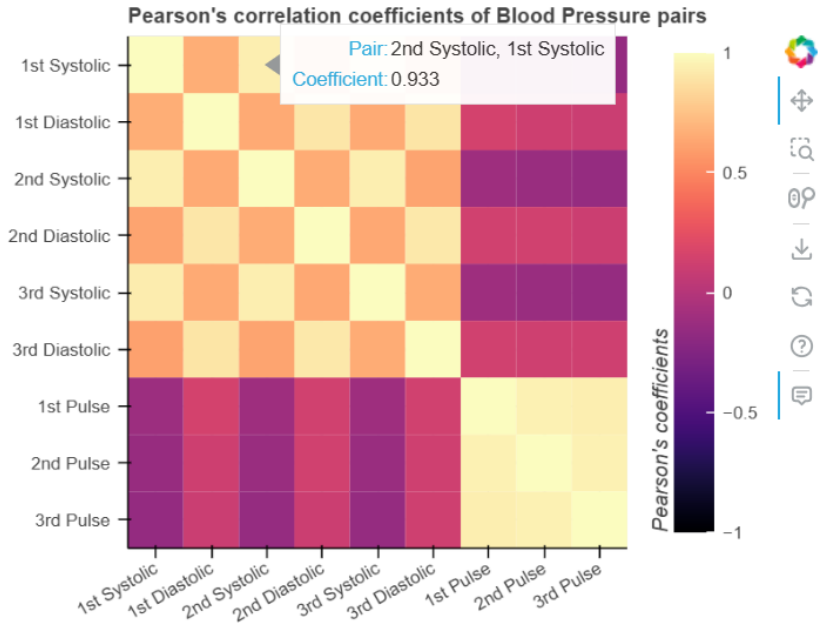
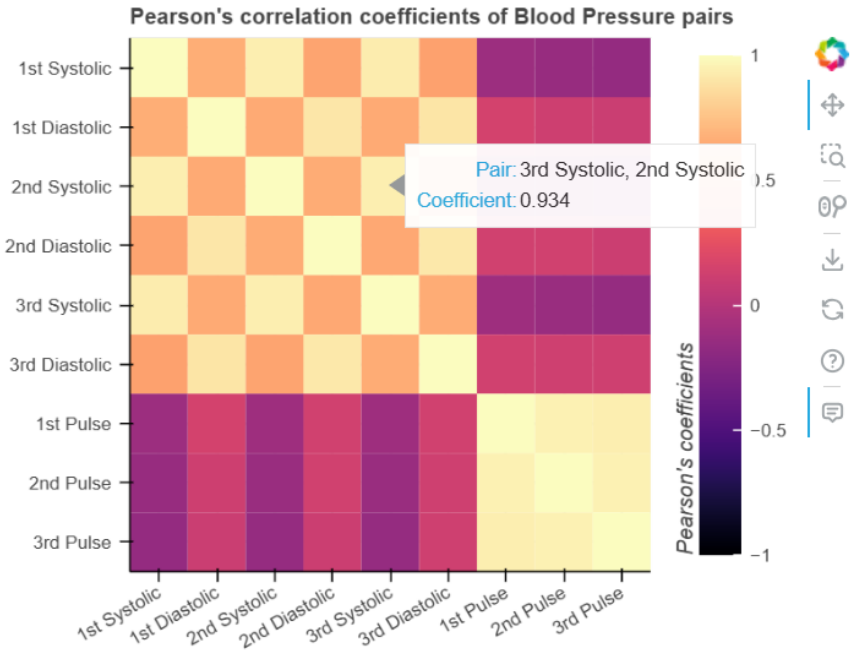


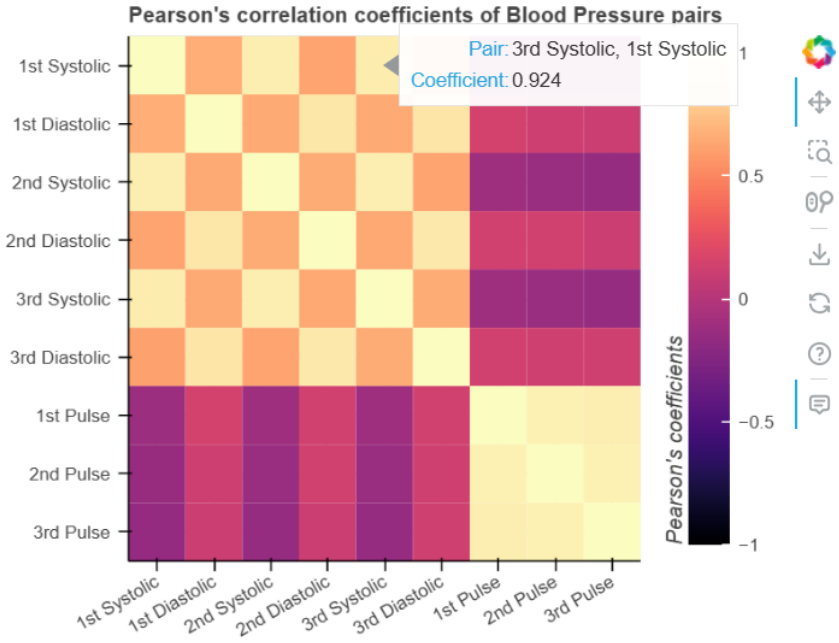
Choose palette



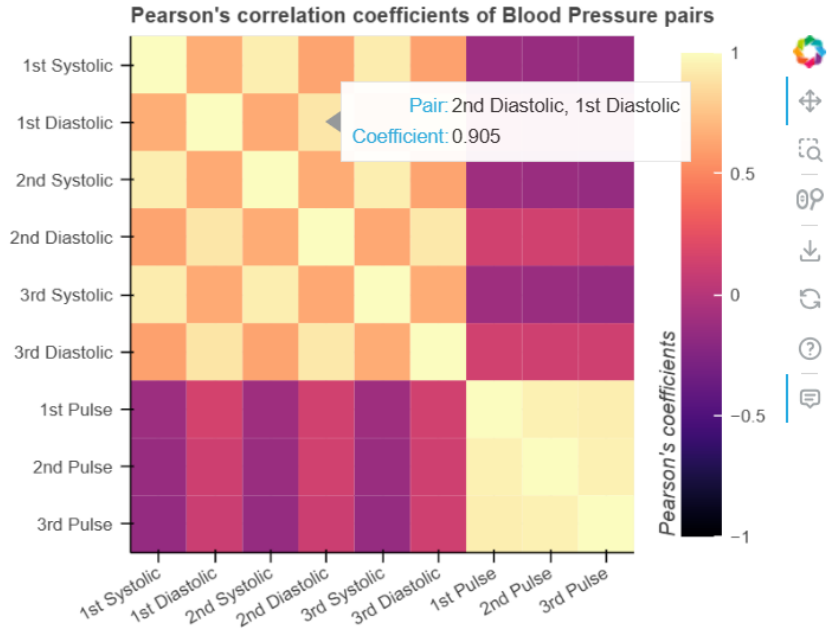
Choose palette



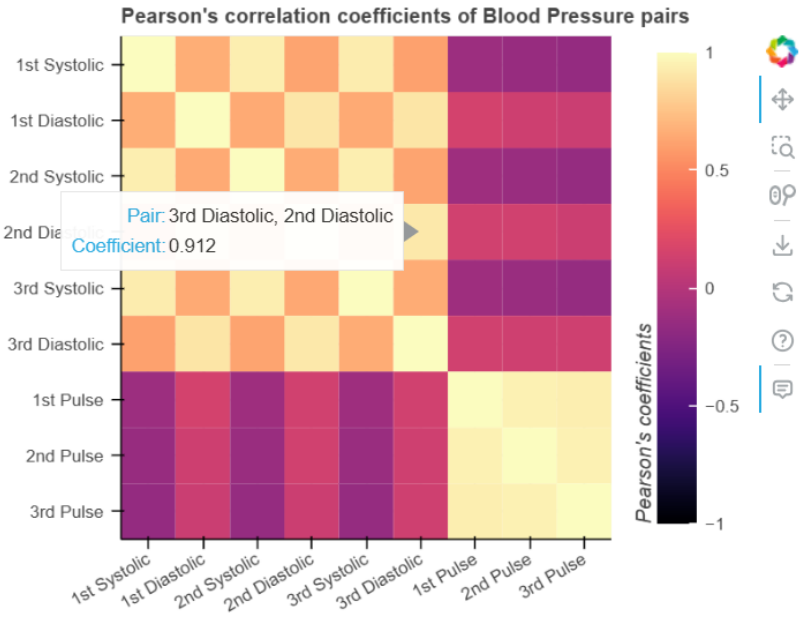
Choose palette



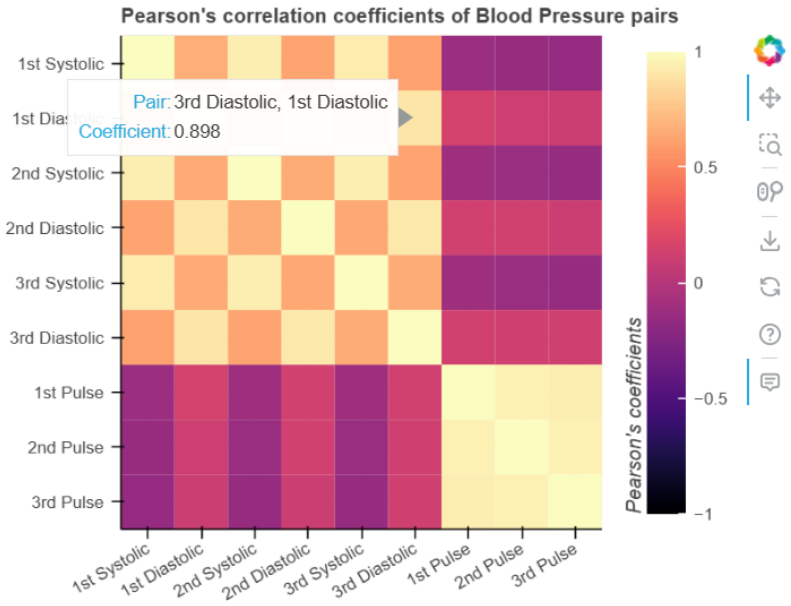
Choose palette



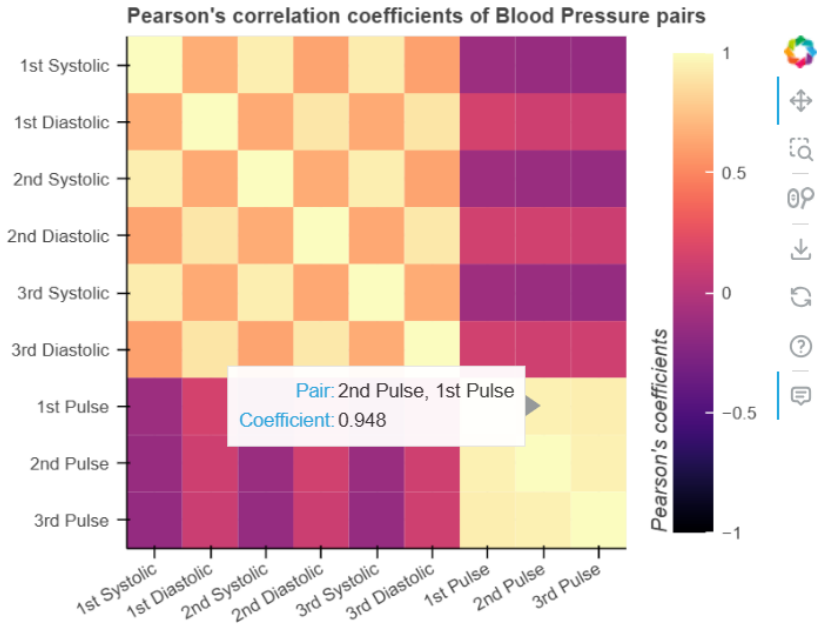
Choose palette



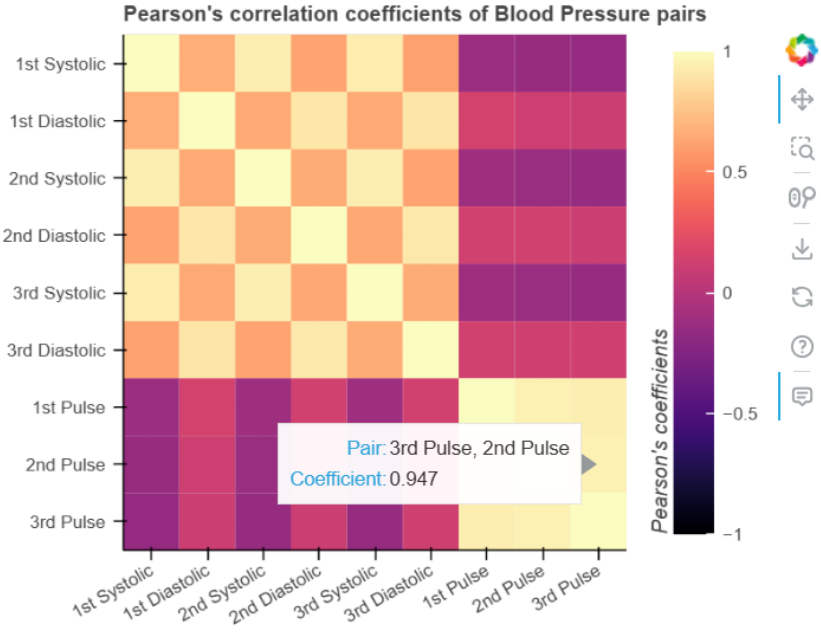
Choose palette



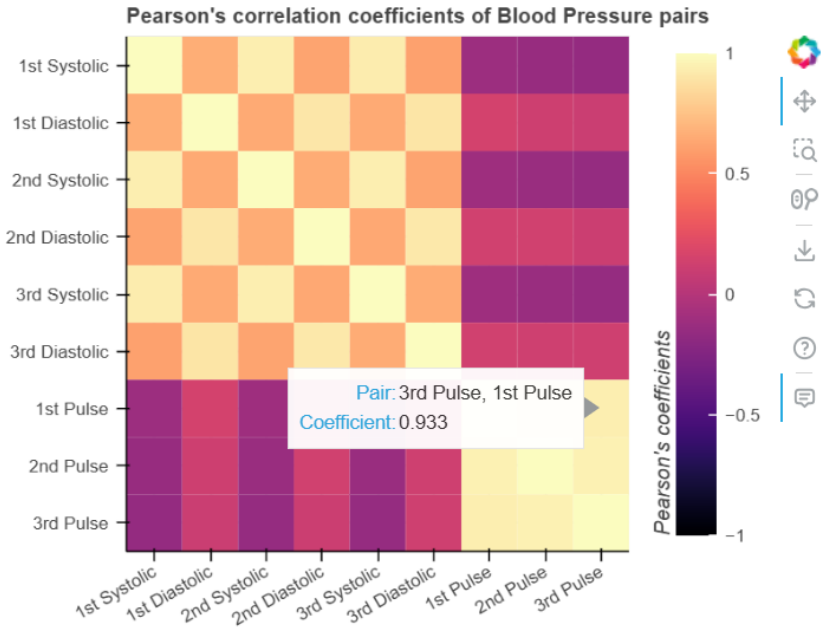
Choose palette



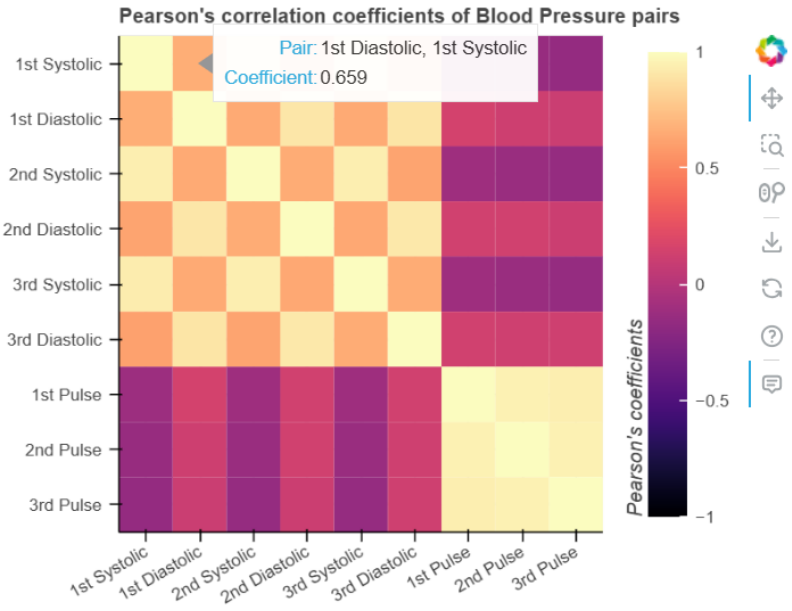
Choose palette



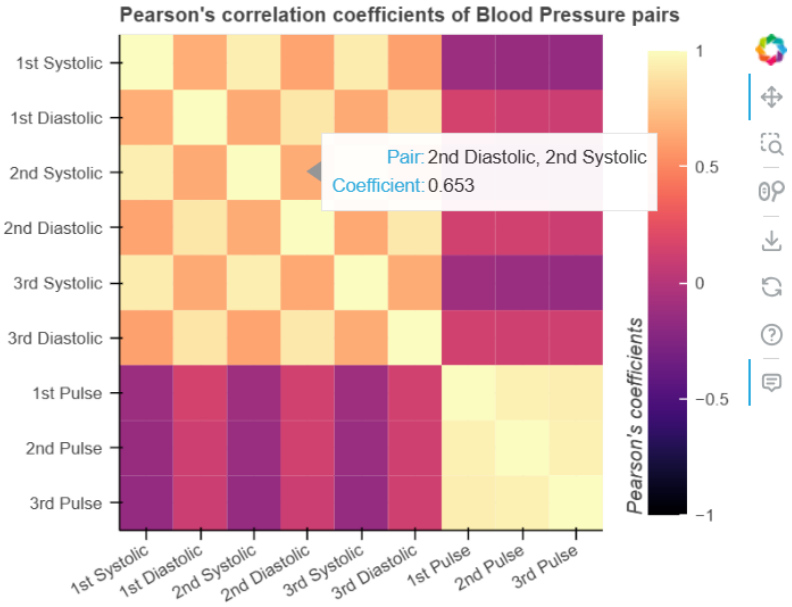
Choose palette



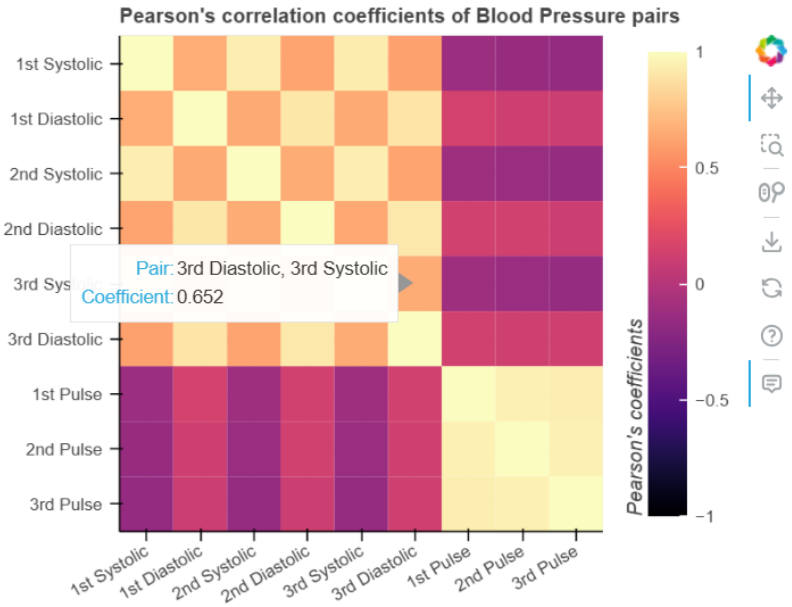
Choose palette



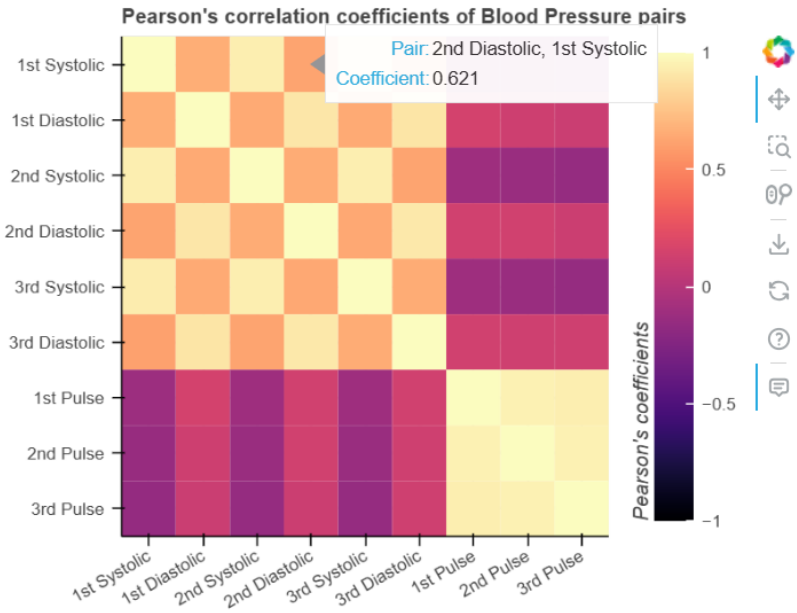
Choose palette



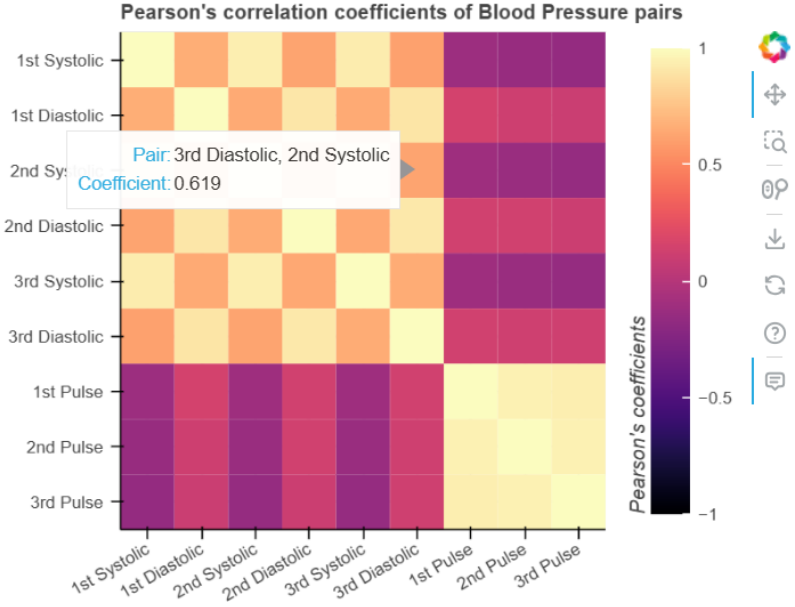
Choose palette



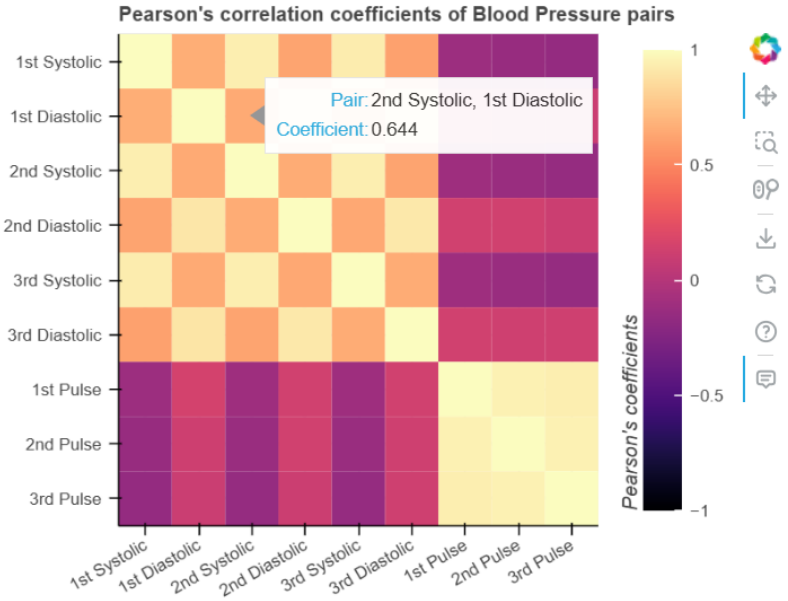
Choose palette



Choose palette



Choose palette



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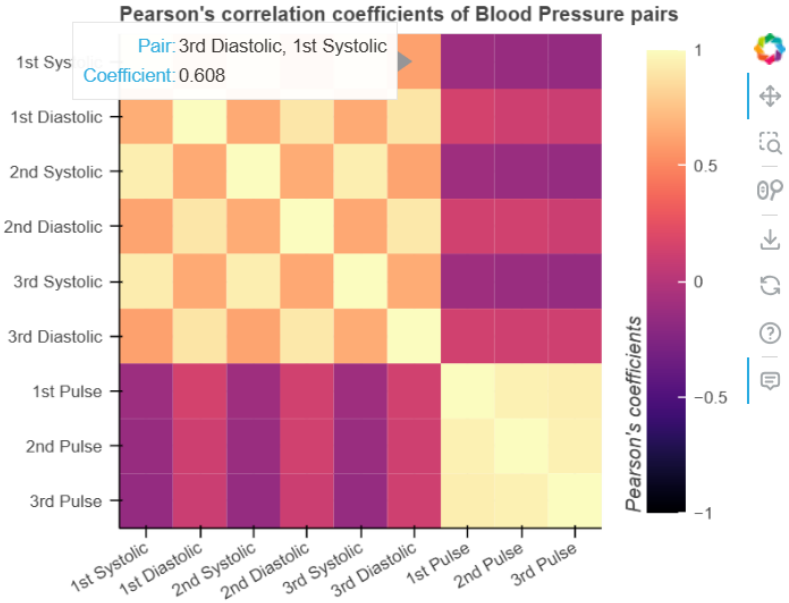

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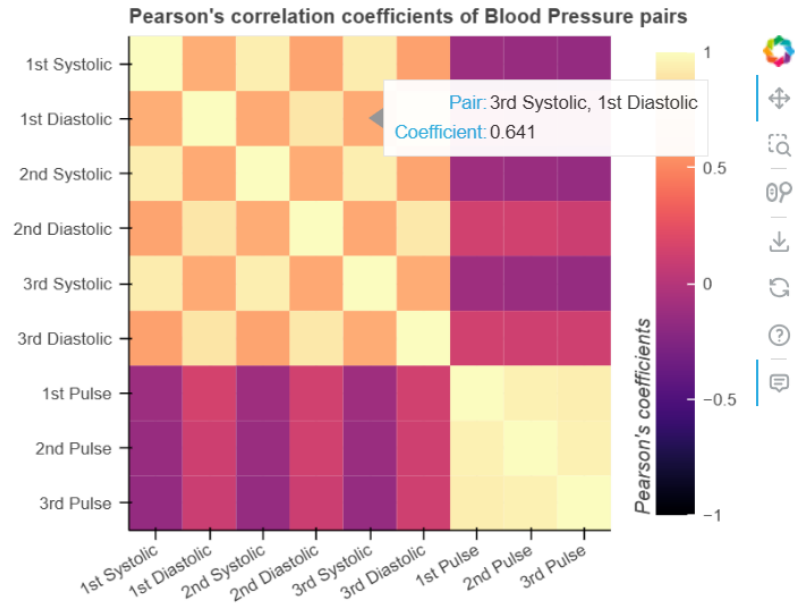

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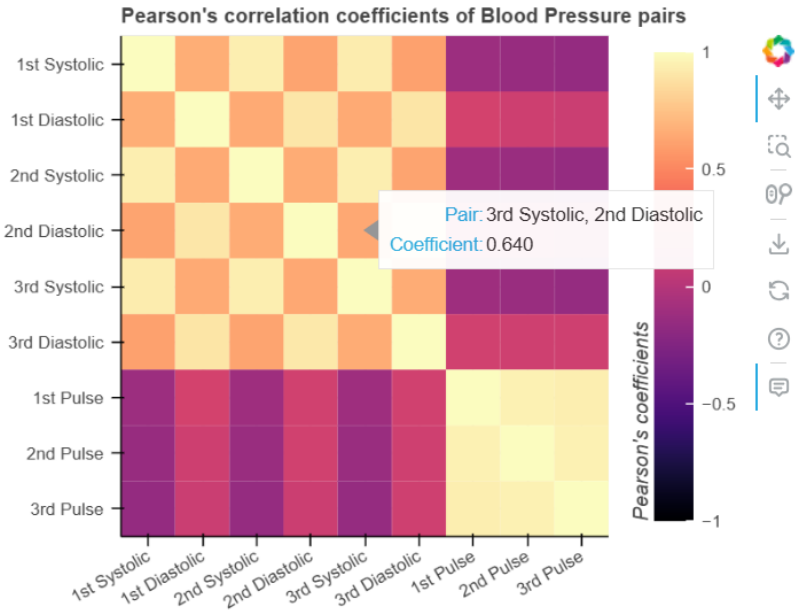

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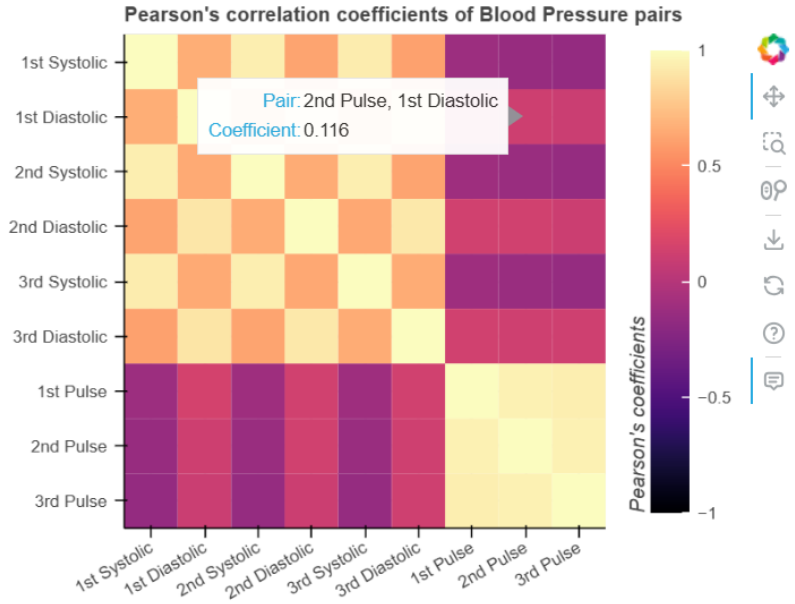

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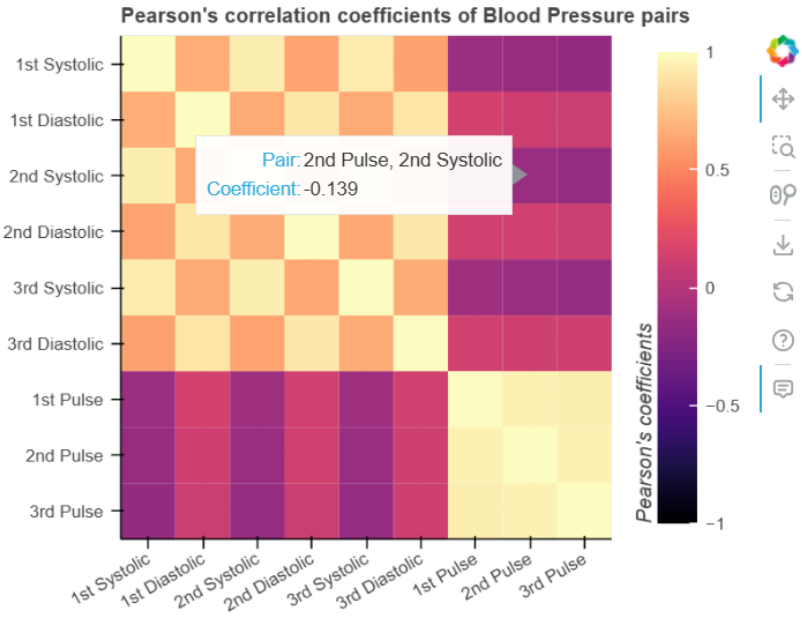
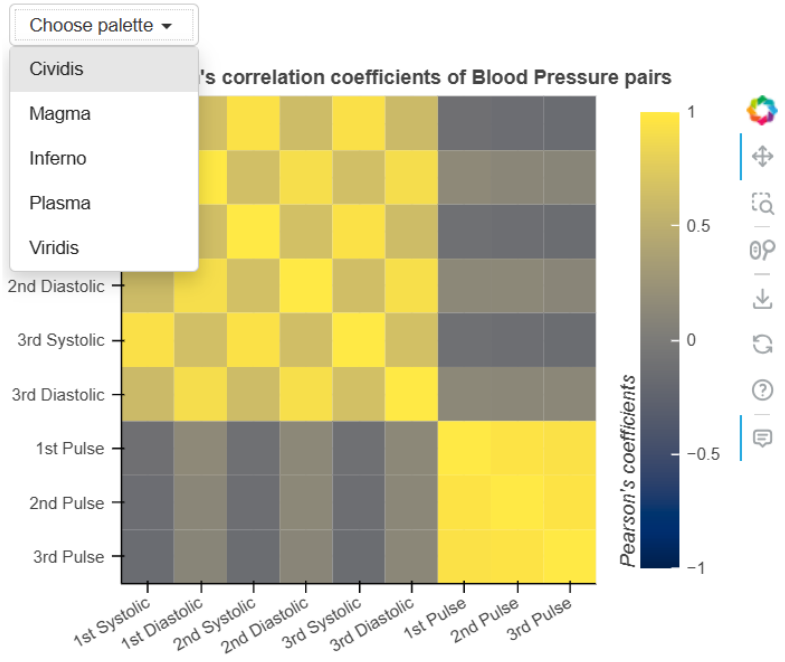
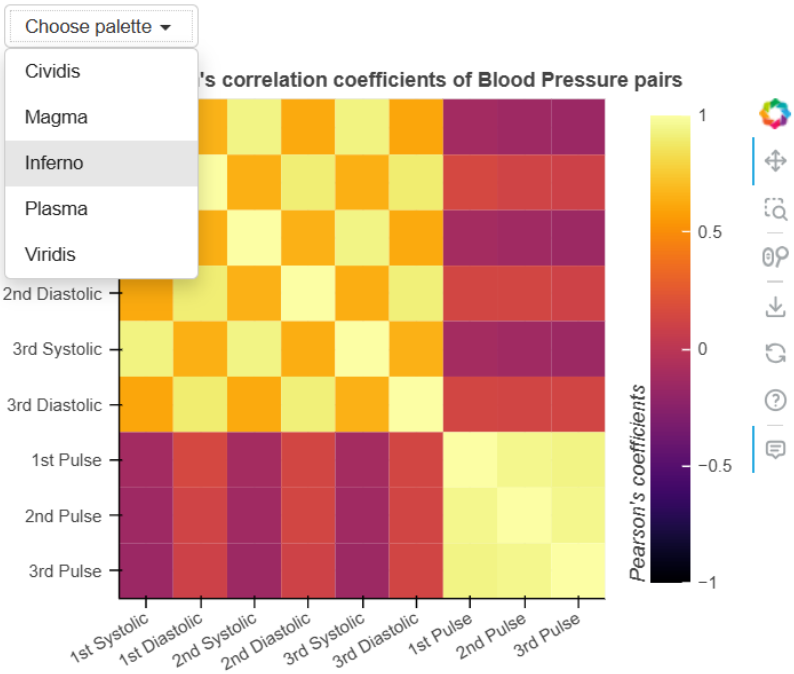



Choose palette
Cividis
Magma
Inferno
Plasma
Viridis
's correlation coefficients of Blood Pressure pairs
1st Systolic
1st Diastolic
2nd Systolic
2nd Diastolic
3rd Systolic
3rd Diastolic
1st Pulse
2nd Pulse
3rd Pulse
Pearson's coefficients
1
0.5
0
−0.5
−1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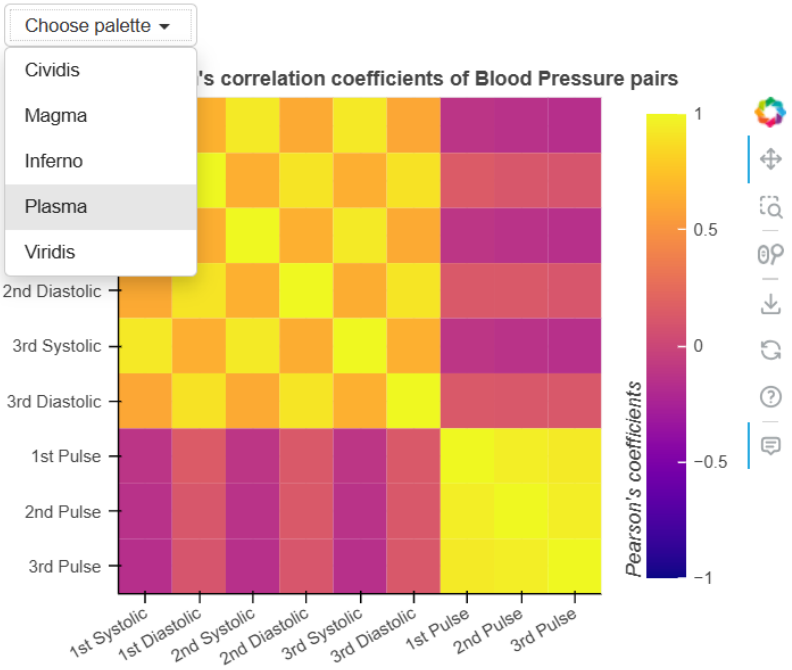
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3rd Diastolic
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3rd Diastolic
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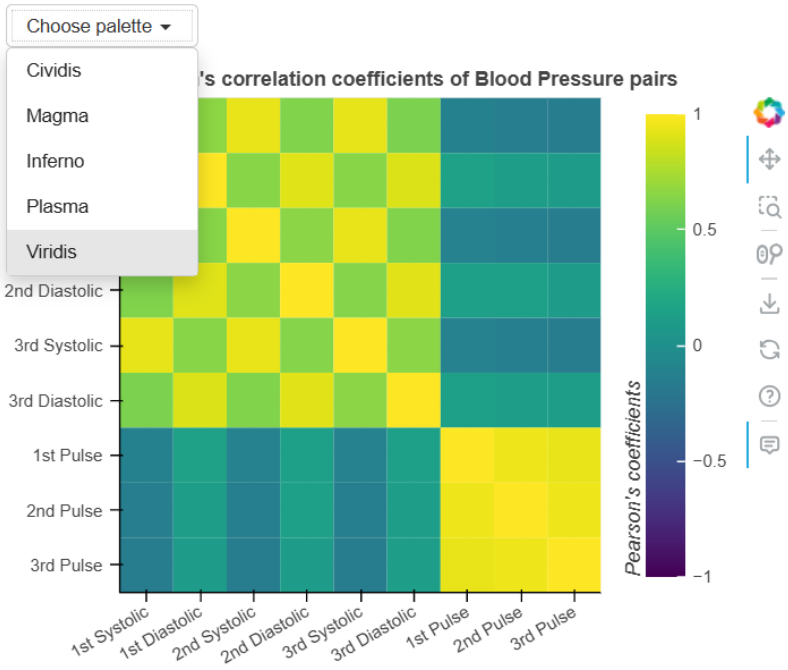
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3rd Diastolic
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Pearson's coefficients