

2.41%

5) Donut Chart / Open Pie-Chart

donut\_chart = plot\_ly(labels=df\_vore\$Var1, values=df\_vore\$Freq,

add\_pie(hole = 0.6) %>%

layout(

textinfo='label+percent') %>%

box\_plot=plot\_ly(data=msleep, y=~sleep\_total, color=~vore, type='box') %>%

legend = list(title = list(text= '<b>Vore')), xaxis = list(title = list(text ='<b>Vore')),

Total sleep time Distribution in Vore Basis 🕳 🚍

title= list(text = "<b>Total sleep time Distribution in Vore Basis"),

Vore

carni

herbi insecti omni NA

yaxis = list(title = list(text ='<b>Sleep Total Distribution')))

df\_vore = data.frame(table(msleep\$vore))

df\_vore

Var1

<fctr>

carni

herbi

insecti

omni

4 rows

Total sleep time of Animals based on Vore \_

sleep total

10

8

4

4)Pie-Chart

Vore

carni herbi

omni

trace 4

Hide

Hide

Freq

<int>

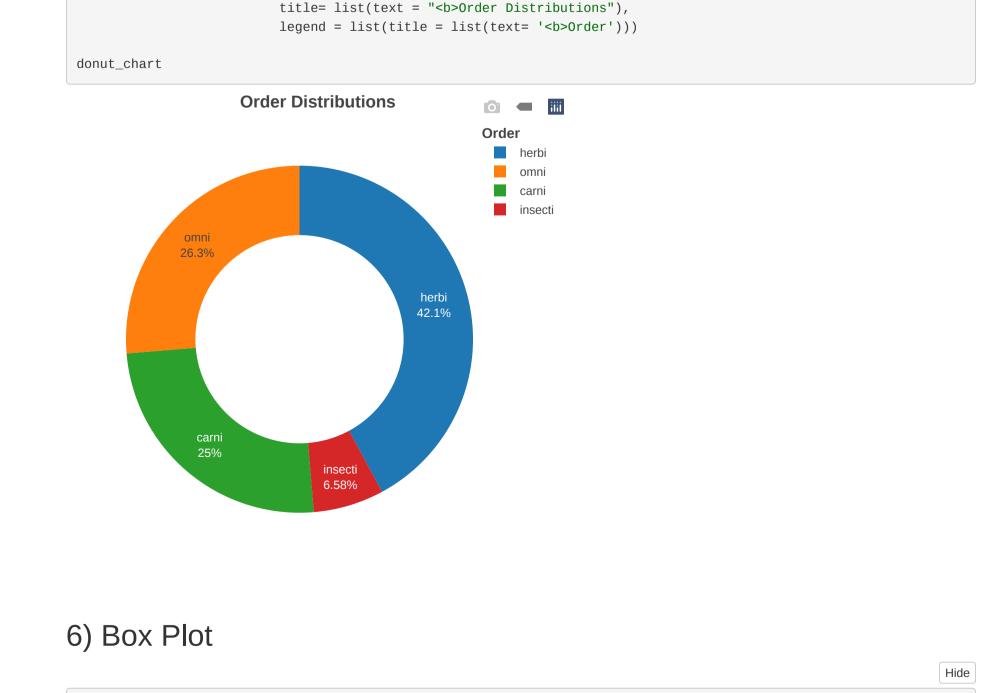
19

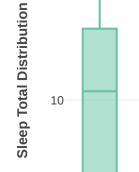
32

5

20

Hide





box\_plot

20

15

