https://jolars.shinyapps.io/eulerr/

#domesticated is blue 1C, wild is orange EE, sensitivity is black 05

myColors <- c("#1C86EE", "#050505", "#EE7600")

opacity = 0.6

For Domestication NA10:

08\_peaks\_domest.R

D DS DW S W WS

16951 14 8179 158 4926 27

For Domestication NA20:

D DW S W WS

17476 7570 21 4527 2

For Domestication NA10 with genes, full window (~8kb):

ALL D DS DW S W WS

27 1068 9 1439 5 118 4

For Domestication NA10 with genes, 1kb window:

ALL D DS DW S W WS

6 861 5 823 1 136 5

For Domestication NA10 with genes, 2kb window:

ALL D DS DW S W WS

8 900 4 878 1 139 5

For Domestication NA10 with genes, 4kb window:

ALL D DS DW S W WS

12 929 5 951 2 140 5

Order for figure: D, S, SW, W, DS, DW, DWS

Color order: #1C86EE, #050505, #EE7600

Solid borders. Opacity 0.6

Save as each file format.

Gimp

Editing: default font, size 18

Compression level: 5