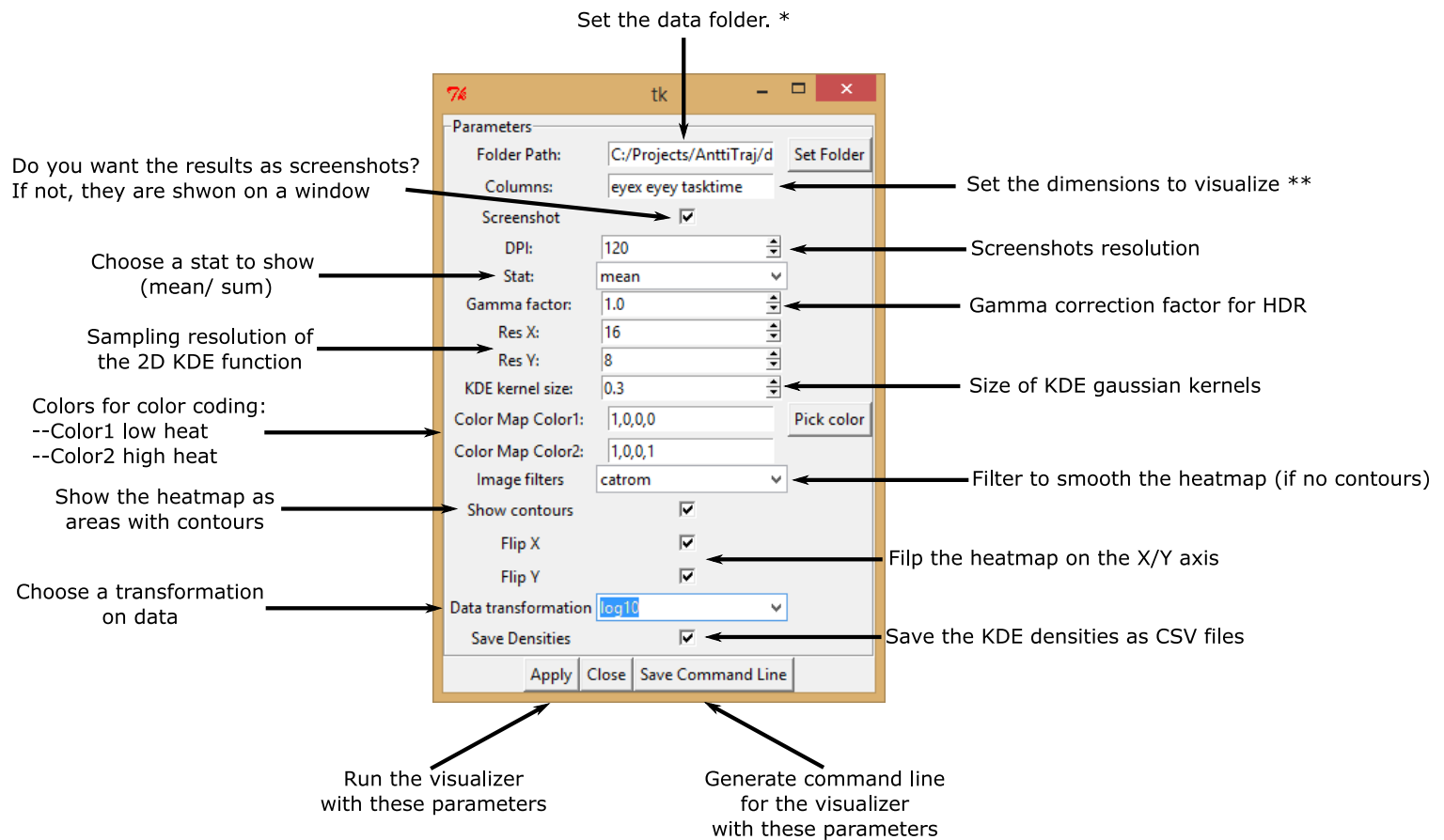


For this UI run uicaller.py



* UI image files should have the same name as the data file but with *.png extension.
The tool reads only CSV files.

** at least 2 column names separated by spaces. No dots or other special characters: eye.x -> eyex

Example of command line generated with the UI in the image above:

```
python heatmap_gen.py -open C:/Projects/AnttiTraj/data/jussi -vis eyex eyey tasktime -screenshot -res 16 8 -ksize 0.3  
-stat mean -gamma 1.0 -dpi 120 -color1 1 0 0 0 -color2 1 0 0 1 -imgfilter catrom -showcontours -flipx -flipy  
-transform log10 -saveKDE
```