

SOFTWARE

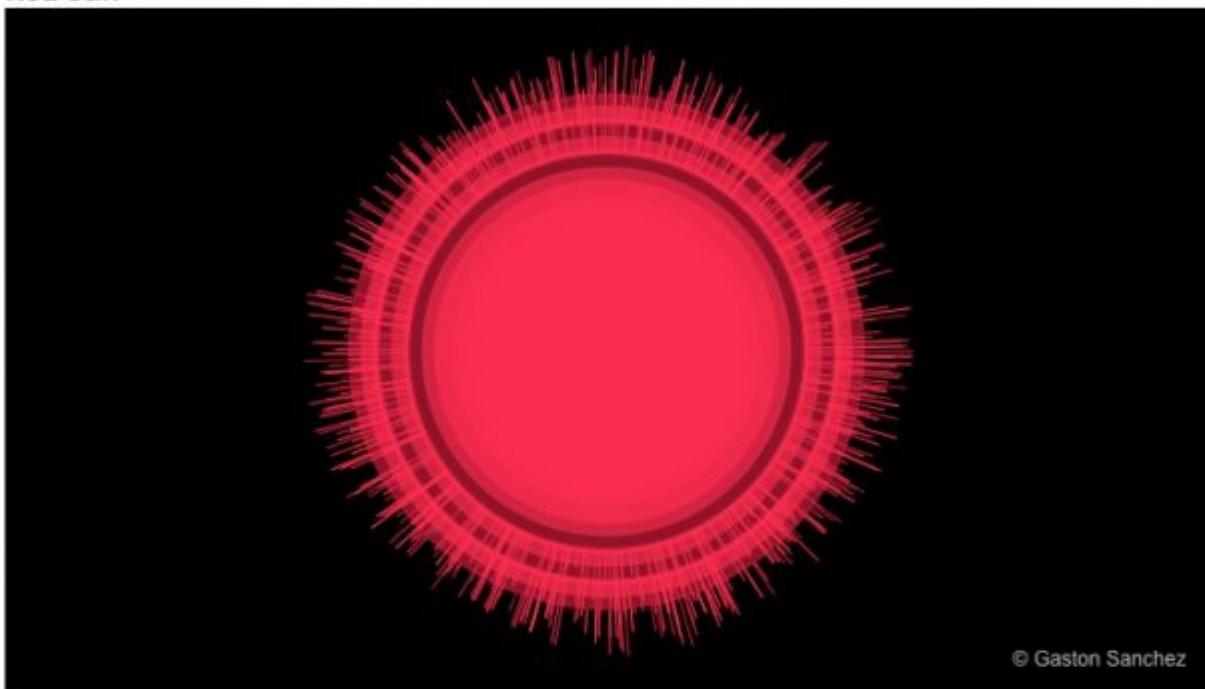
THE BEST DATARTISTS

22.11.2016

so good: gastonsanchez.com

Rtist

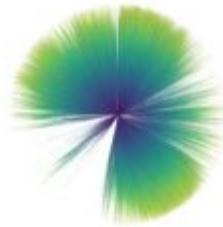
Red Sun



```
# -----
# Red Sun
# -----
# generate pairs of x-y values
theta <- seq(0, 2*pi, length = 300)
x <- cos(theta)
y <- sin(theta)

png("red_sun.png", width = 700, height = 400)
# set graphical parameters
op <- par(bg = "black", mar = rep(0.5, 4))
# open plot
plot.new()
plot.window(xlim = c(-1, 1), ylim = c(-1, 1), asp = 1)
```

also do not miss marcusvolz.com



Marcus Volz

GENERATIVE BRAIN

PUBLISHED ON *November 7, 2016*



IMAGE

and environmentalgraphiti.org

#188 ALISA SINGER | DATAART

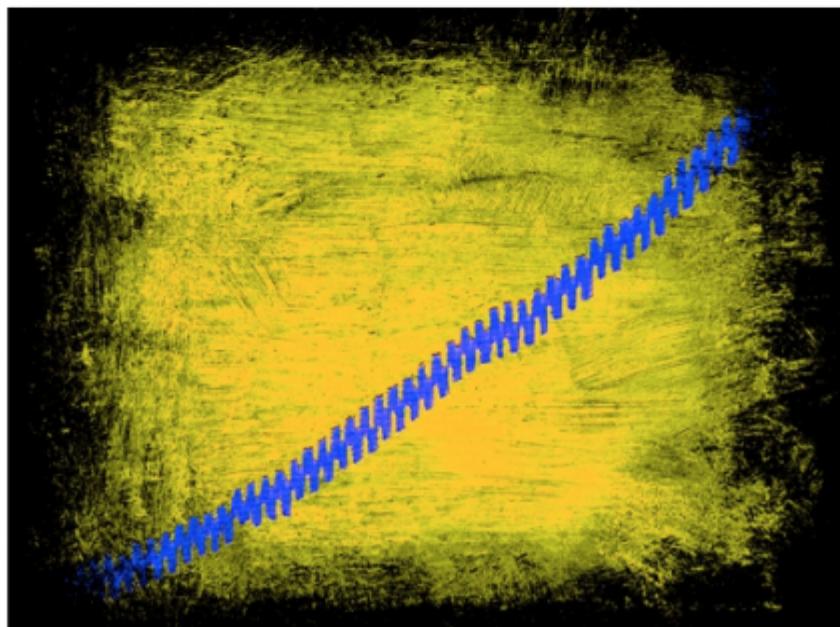
Share the Gallery! [f](#) [G+](#) [t](#) [in](#) [e](#)

Environmental Graphiti, The Art of Climate Change, is a non-profit venture created by artist Alisa Singer which uses abstract art as a vehicle to enhance public awareness of the facts about climate change. Each image in the series of over 40 digital paintings uses as its "blueprint" a chart, graph, word, number or sketch relating to a key fact about climate change. To see more of the art

and learn more about Environmental Graphiti, please visit the website at:

<http://www.environmentalgraphiti.org>. This project is not coded in R. Browse this section as a [Slideshow](#)

[Carbon Emissions 1958-2013](#)



[and many more](#)

