random()*sin(x*50)

Untitled spreadsheet

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`= min(max(20 + 20*(0.5+0.5*cos(5*atan2(column()-50,row()-50)))^0.3 - sqrt( (column()-50)^2 + (row()-50)^2 ),0),1)`

```
min(1,max(0,20+20*(0.5+0.5*cos(
   5*atan2(column()-50,row()-50)))^0.3
   - sqrt((column()-50)^2+(row()-50)^2)
```