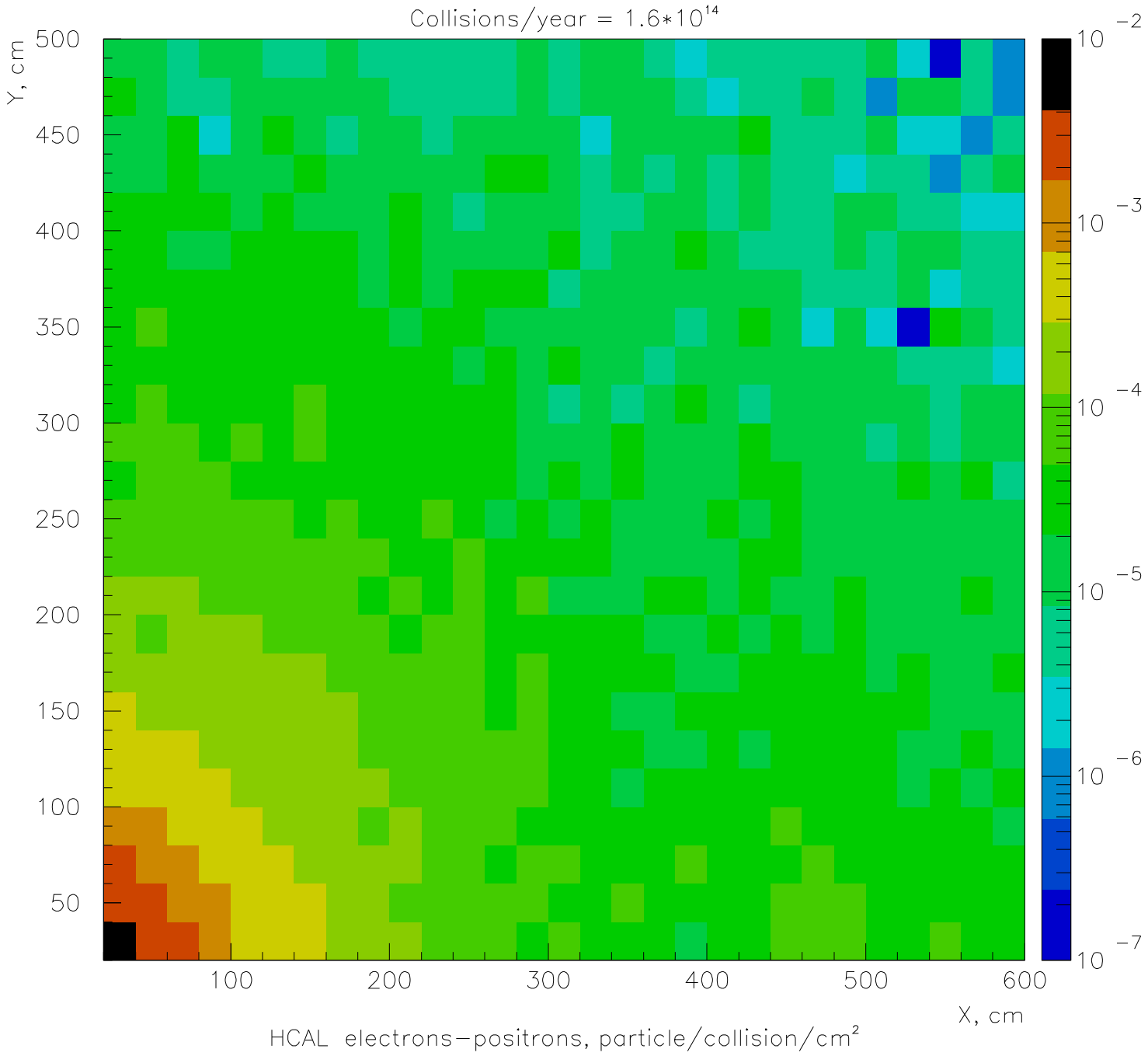
Collisions/year = 1.6*10^14
Y, cm
500
450
400
350
300
250
200
150
100
50
100
200
300
400
500
600
X, cm
10^-2
10^-3
10^-4
10^-5
10^-6
10^-7
HCAL electrons−positrons, particle/collision/cm²