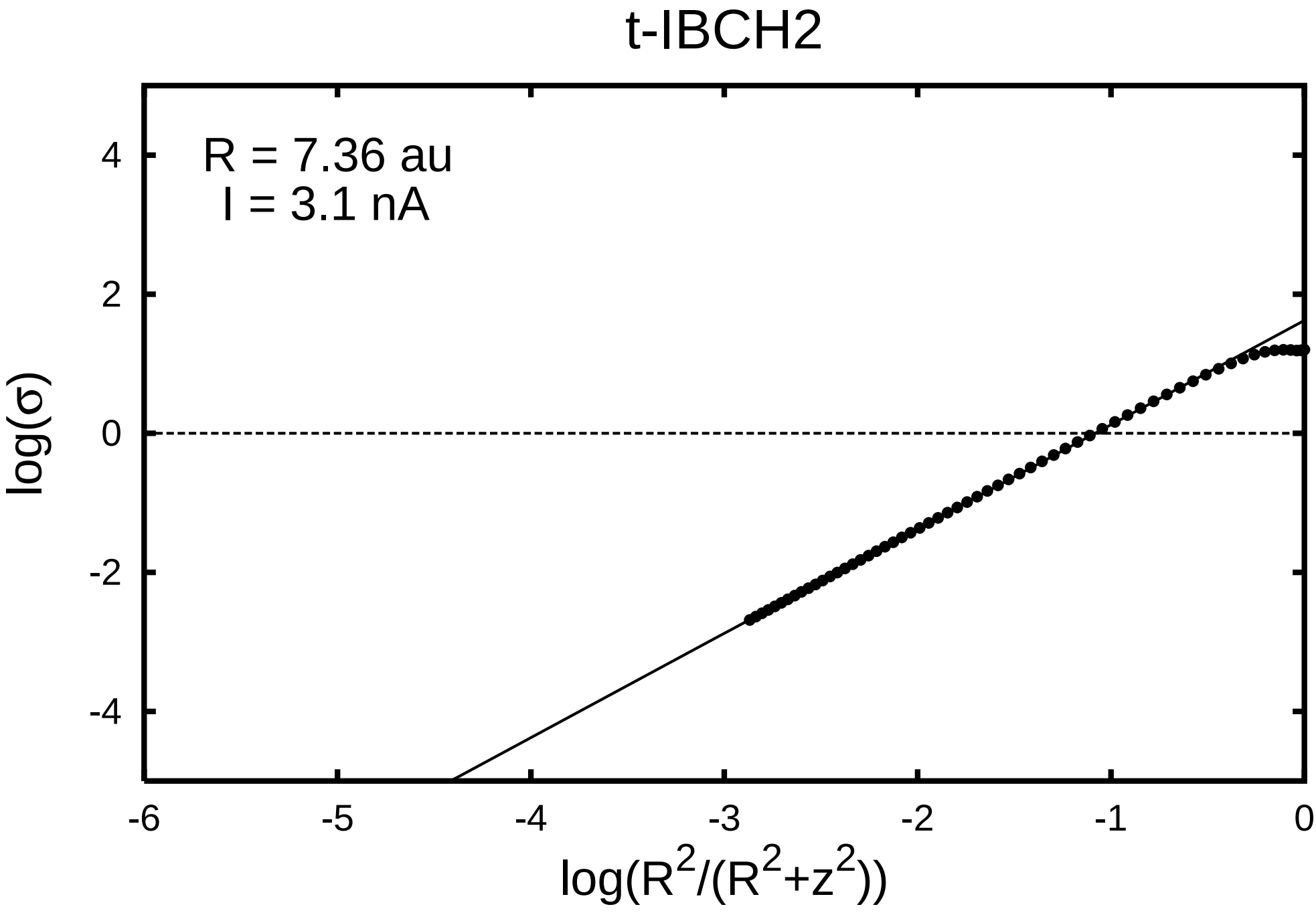
t-IBCH2
R = 7.36 au
I = 3.1 nA
log(σ)
log(R²/(R²+z²))
4
2
0
-2
-4
-6
-5
-4
-3
-2
-1
0