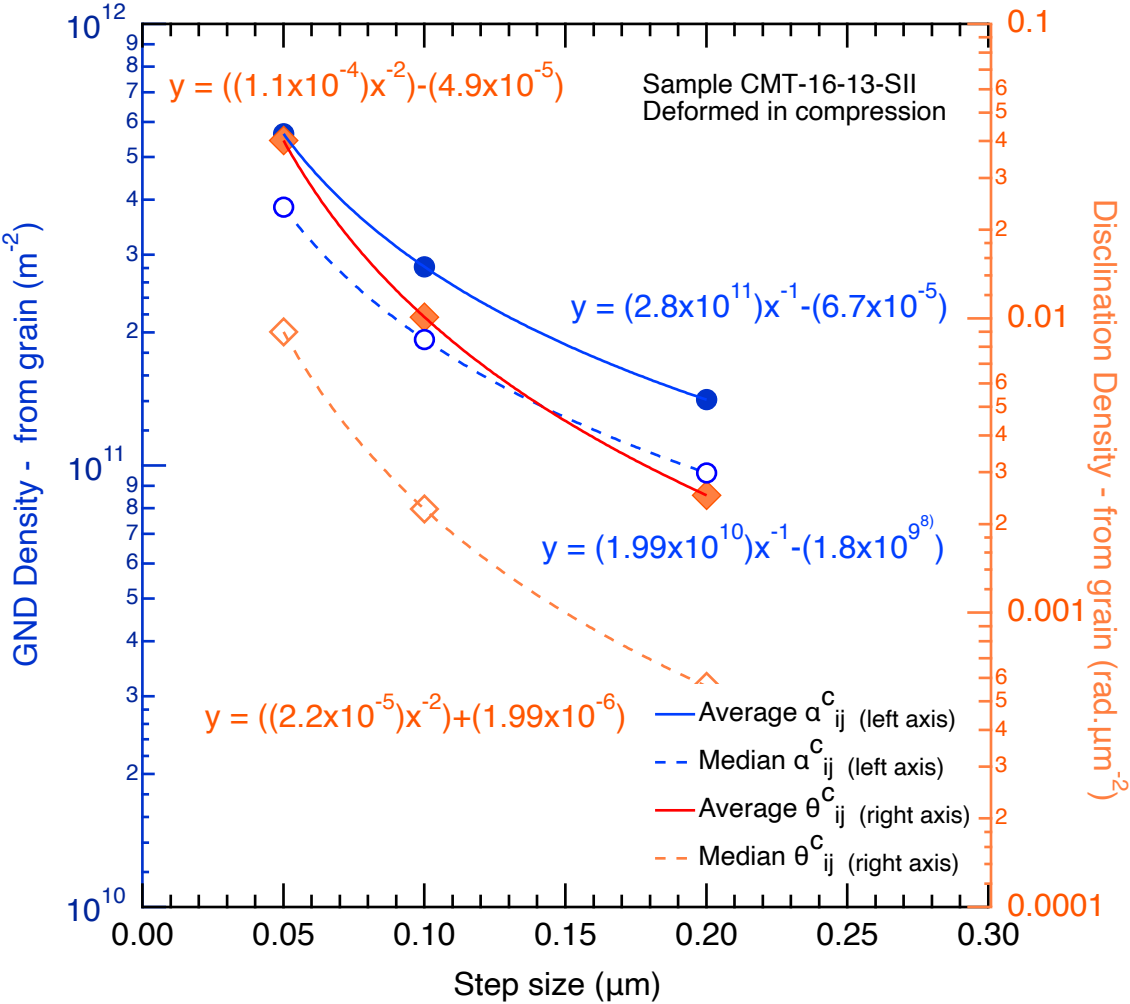
Sample CMT-16-13-SII
Deformed in compression
y = ((1.1x10^-4)x^-2)-(4.9x10^-5)
y = (2.8x10^11)x^-1-(6.7x10^-5)
y = (1.99x10^10)x^-1-(1.8x10^9 8)
y = ((2.2x10^-5)x^-2)+(1.99x10^-6)
Average α^c_ij (left axis)
Median α^c_ij (left axis)
Average θ^c_ij (right axis)
Median θ^c_ij (right axis)
GND Density - from grain (m^-2)
Disclination Density - from grain (rad.µm^-2)
Step size (µm)
10^12
10^11
10^10
0.1
0.01
0.001
0.0001
0.00
0.05
0.10
0.15
0.20
0.25
0.30