



EBSD maps with 0.1 μm step size	
One point per grain data set	
Fixed number of bin for the histogram: 50	
Starting material	
■ CMT-16-7	Average $\rho a_{ij}^c = 2.6 \times 10^{11} \text{ m}^{-2}$
	Median $\rho a_{ij}^c = 1.5 \times 10^{11} \text{ m}^{-2}$
Deformed in compression	
■ Low T CMT-17-2-SI	Average $\rho a_{ij}^c = 5.6 \times 10^{11} \text{ m}^{-2}$
	Median $\rho a_{ij}^c = 3.5 \times 10^{11} \text{ m}^{-2}$
■ High T CMT-16-9-SII	Average $\rho a_{ij}^c = 3.6 \times 10^{11} \text{ m}^{-2}$
	Median $\rho a_{ij}^c = 2.2 \times 10^{11} \text{ m}^{-2}$
Deformed in torsion	
■ PI0548-III	Average $\rho a_{ij}^c = 3.7 \times 10^{11} \text{ m}^{-2}$
	Median $\rho a_{ij}^c = 2.7 \times 10^{11} \text{ m}^{-2}$