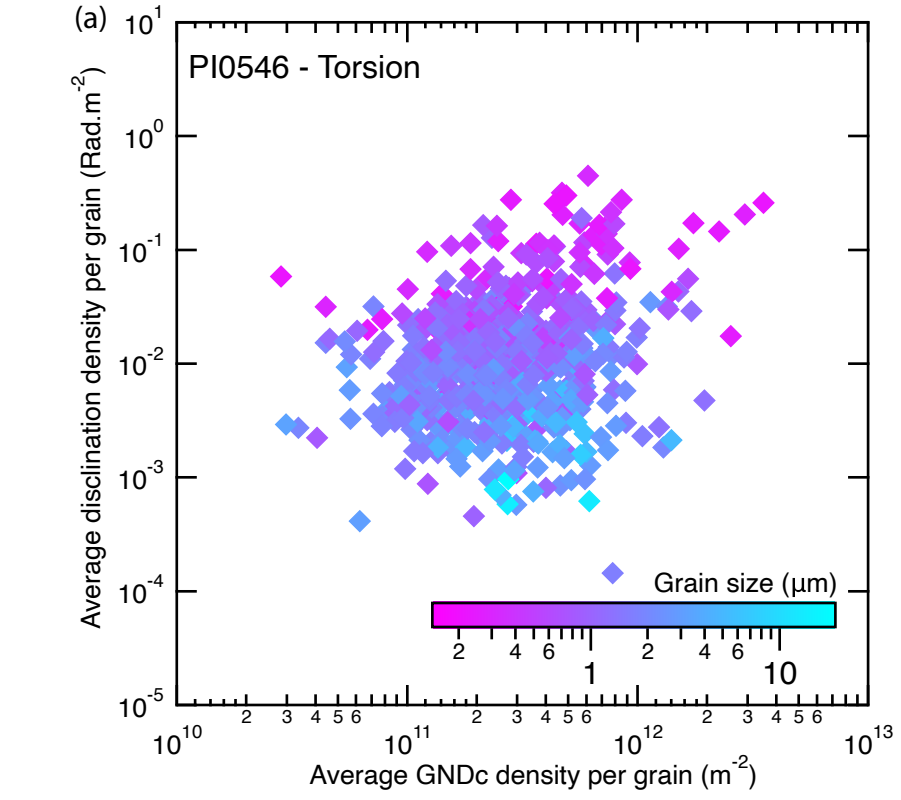
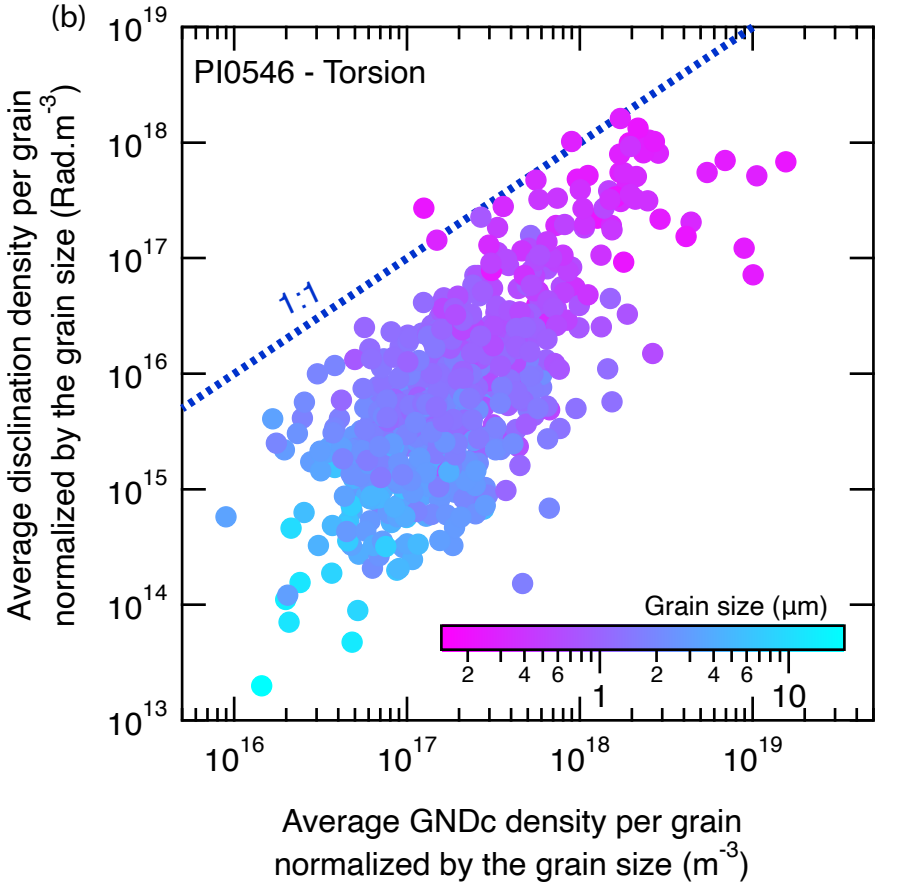

(a)
PI0546 - Torsion
Average disclination density per grain (Rad.m^{-2})
Average GNDc density per grain (m^{-2})
Grain size (µm)
1
10


(b)
PI0546 - Torsion
1:1
Average disclination density per grain normalized by the grain size (Rad.m^{-3})
Average GNDc density per grain normalized by the grain size (m^{-3})
Grain size (µm)
1
10