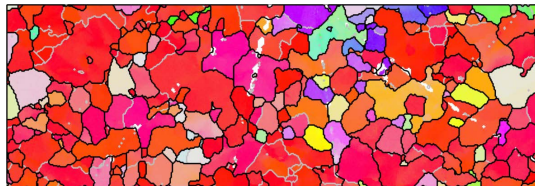
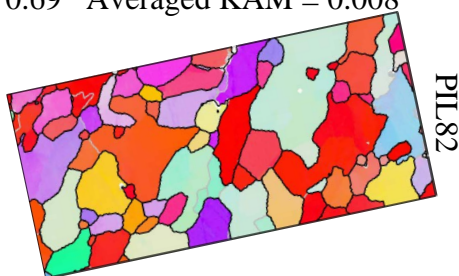


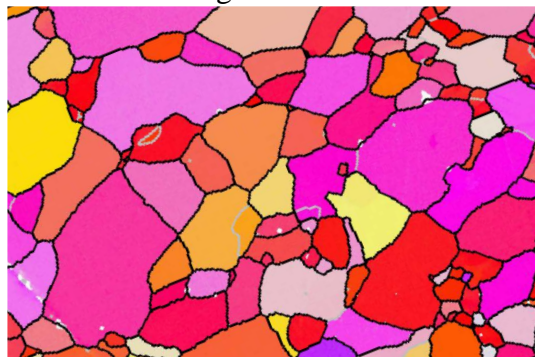
(a) = 0.62 Averaged KAM = 0.010



= 0.69 Averaged KAM = 0.008



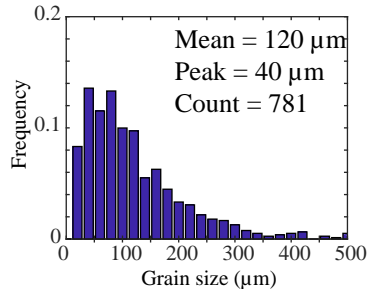
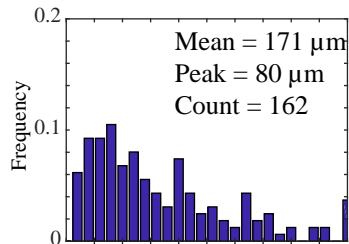
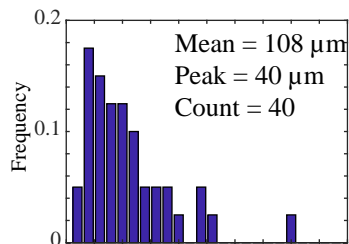
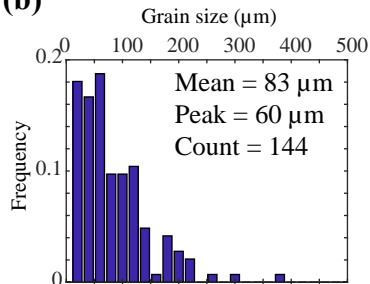
= 1.4 Averaged KAM = 0.009



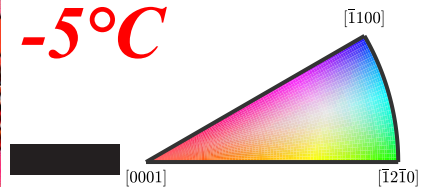
= 1.5 Averaged KAM = 0.013



(b)



-5°C



500 μm