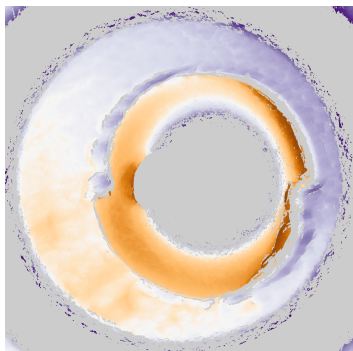
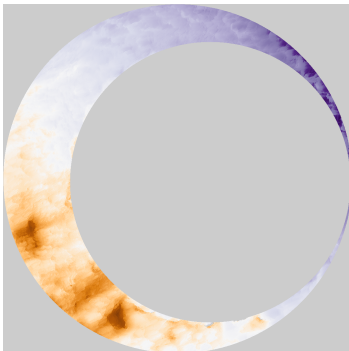


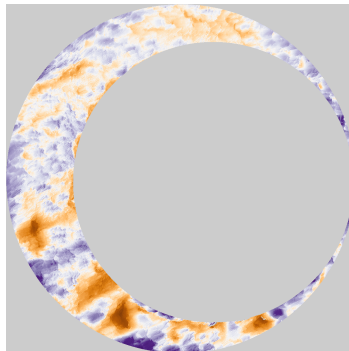
(1) Original
x3p_read()



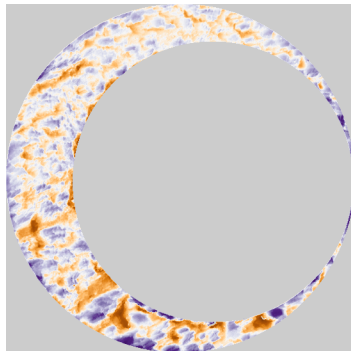
(2) Crop exterior/interior
preProcess_crop()



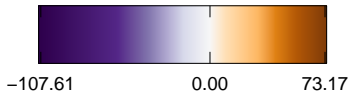
(3) Level surface
preProcess_removeTrend()



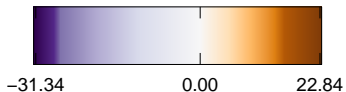
(4) Band-pass filter
preProcess_gaussFilter()



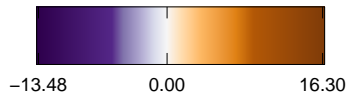
Height [μm]



Height [μm]



Height [μm]



Height [μm]

