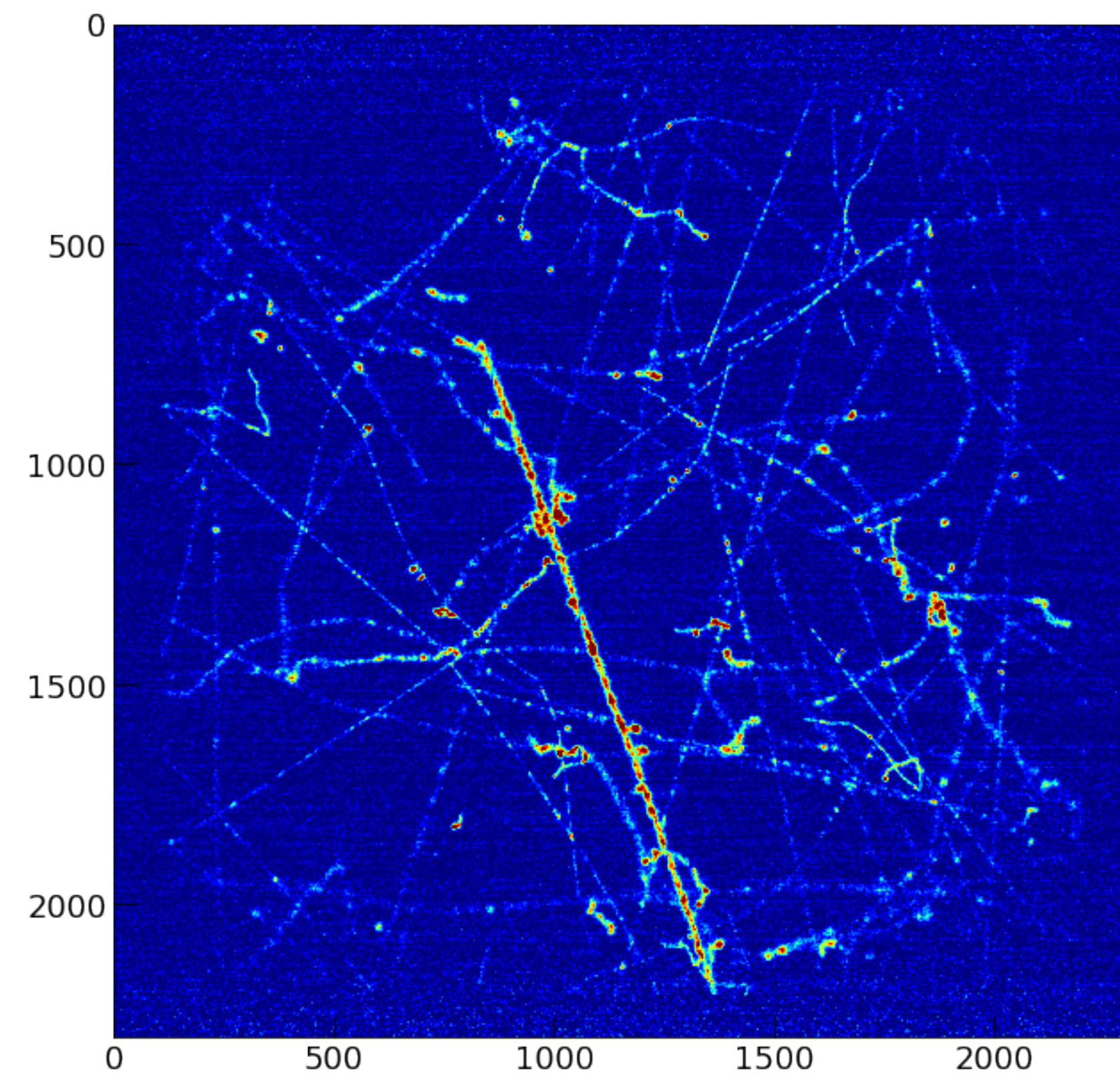
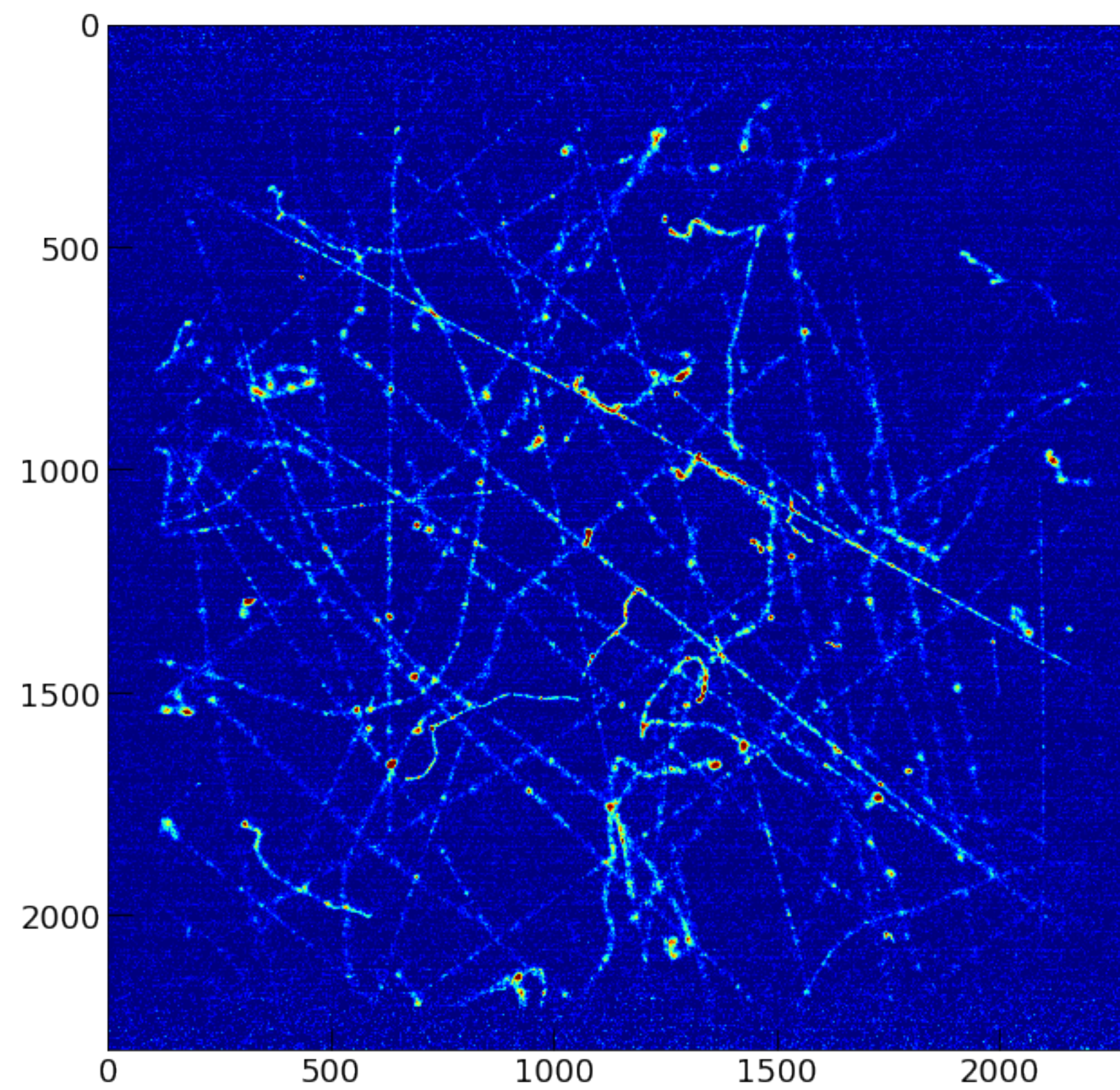
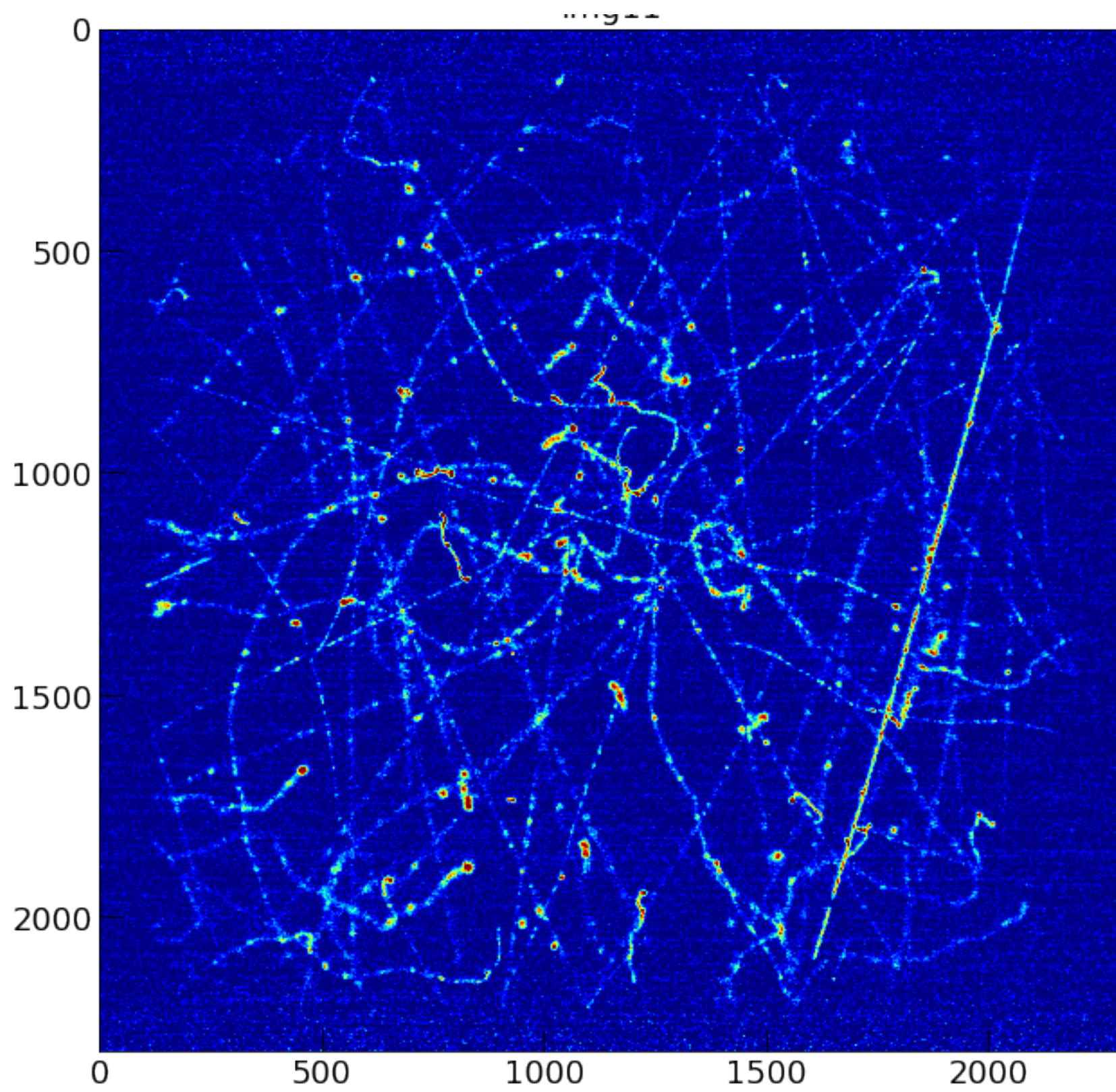
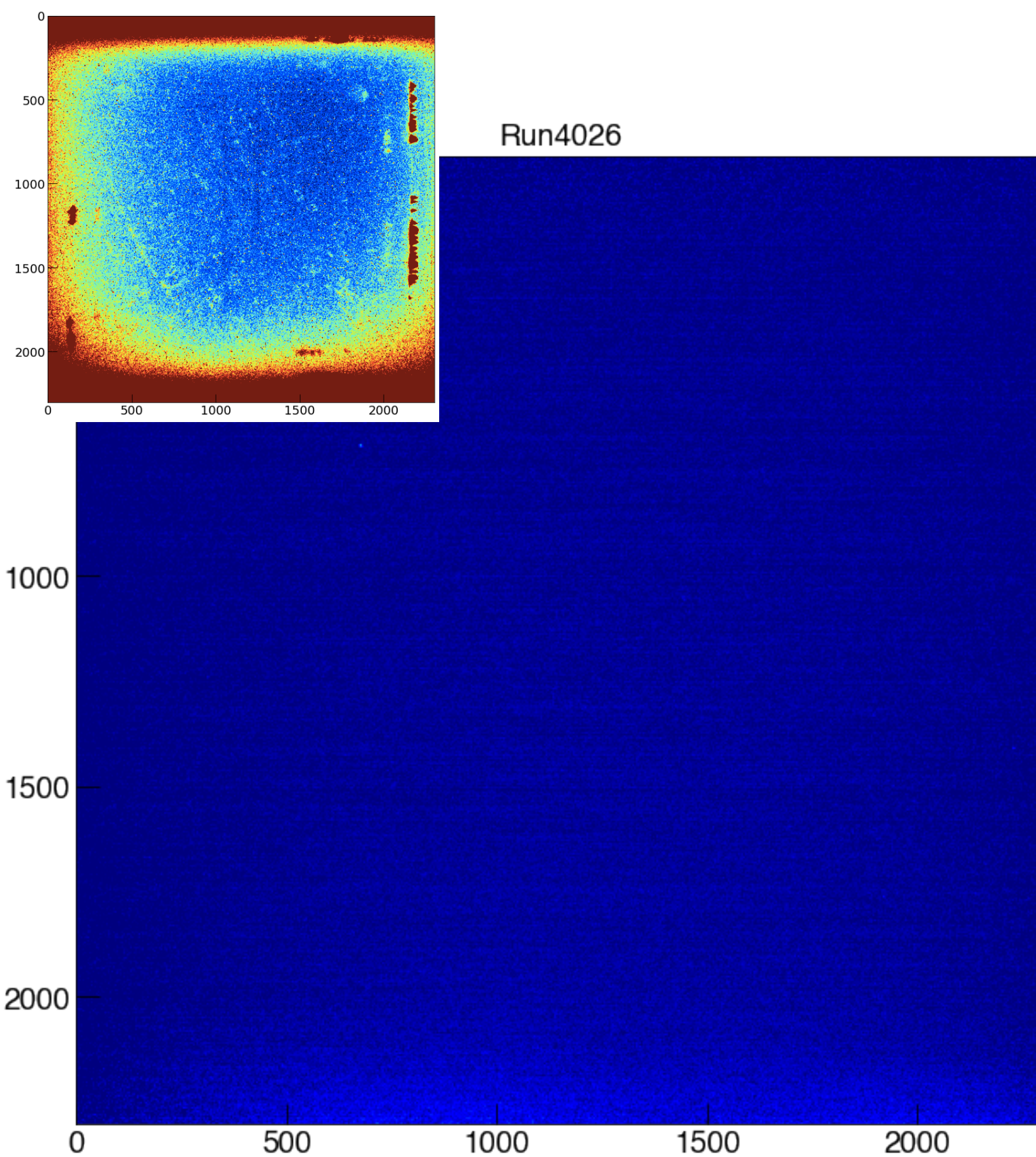


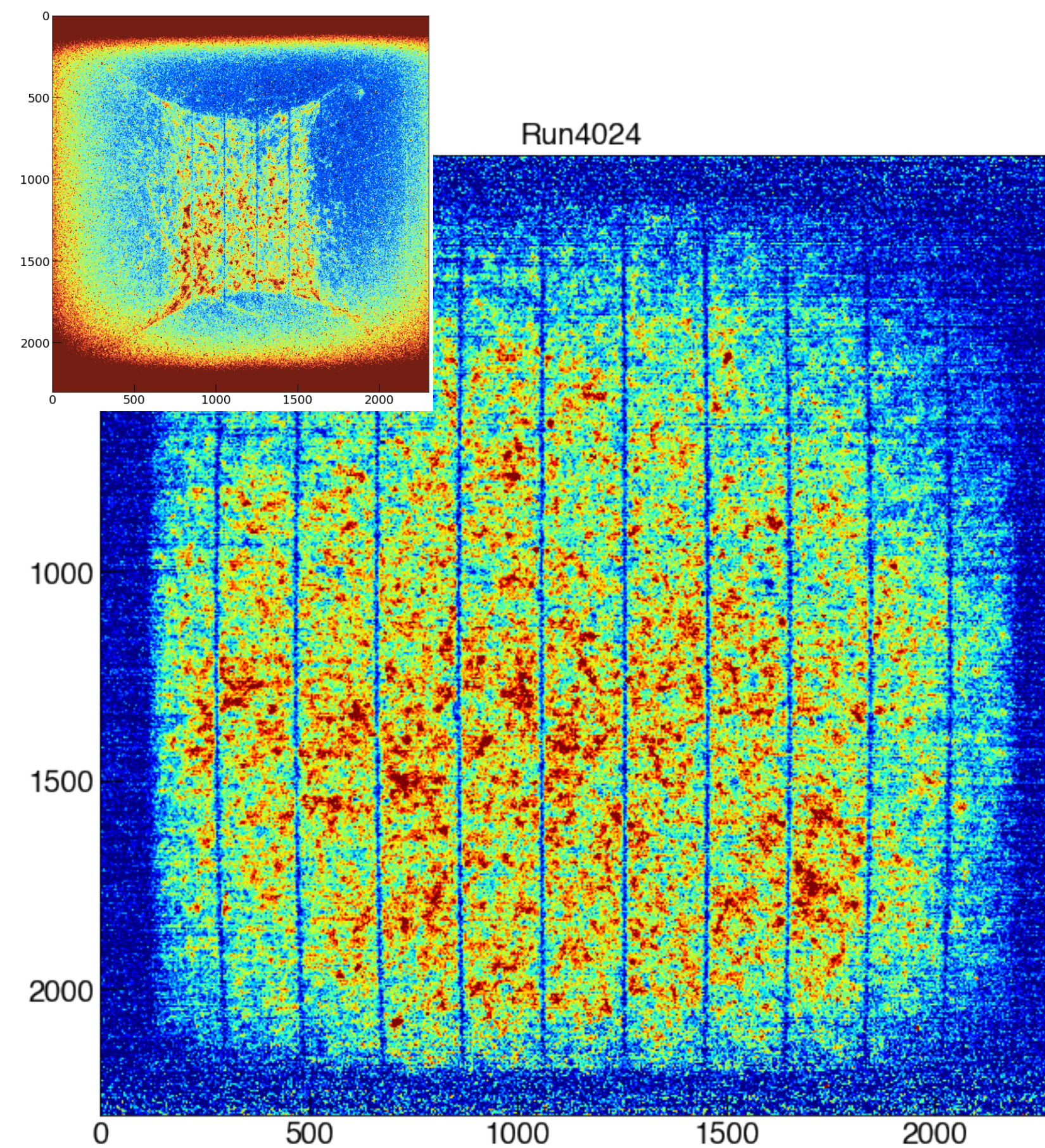
habemus KFC



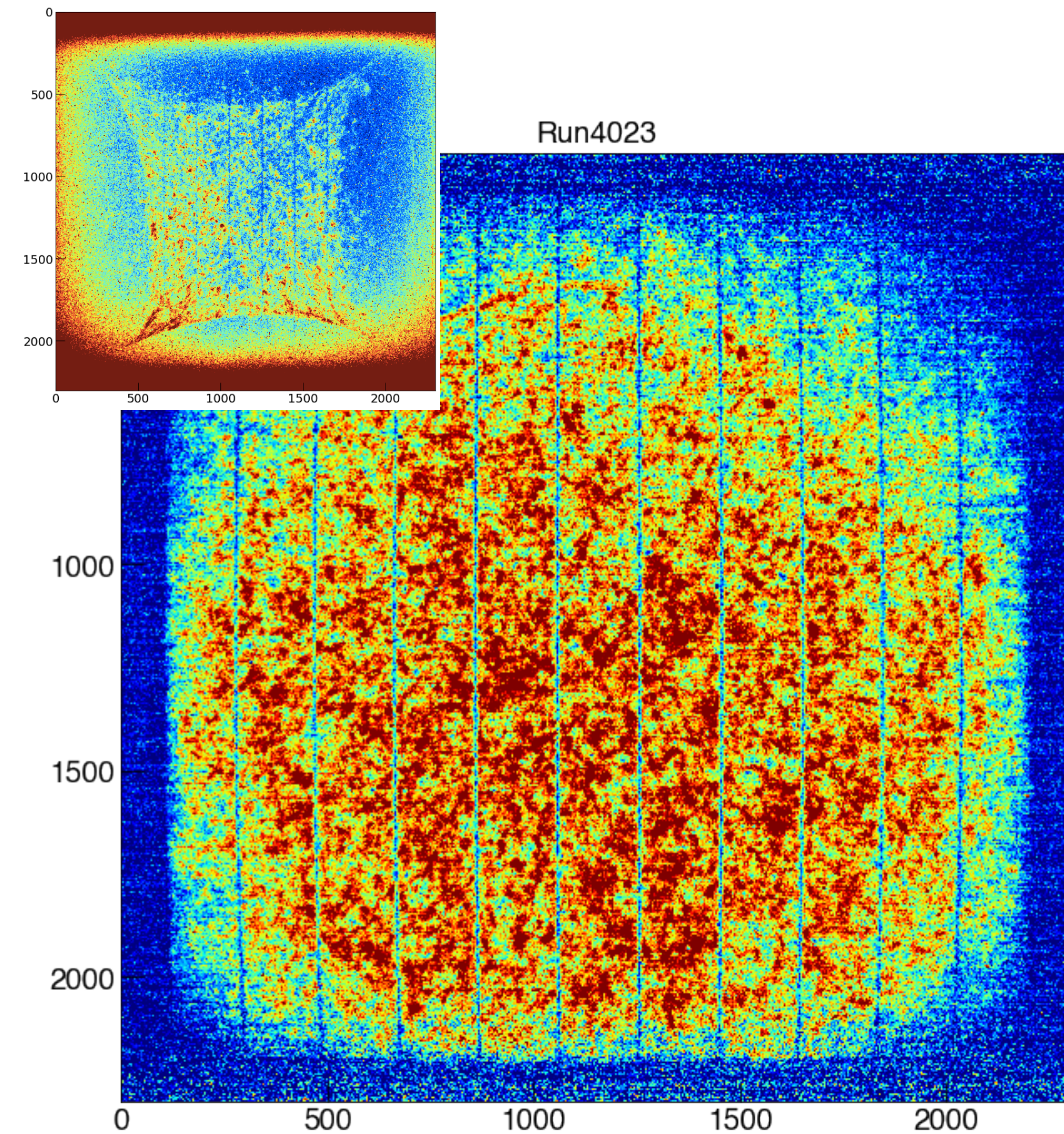
light vs field



0kV gem off

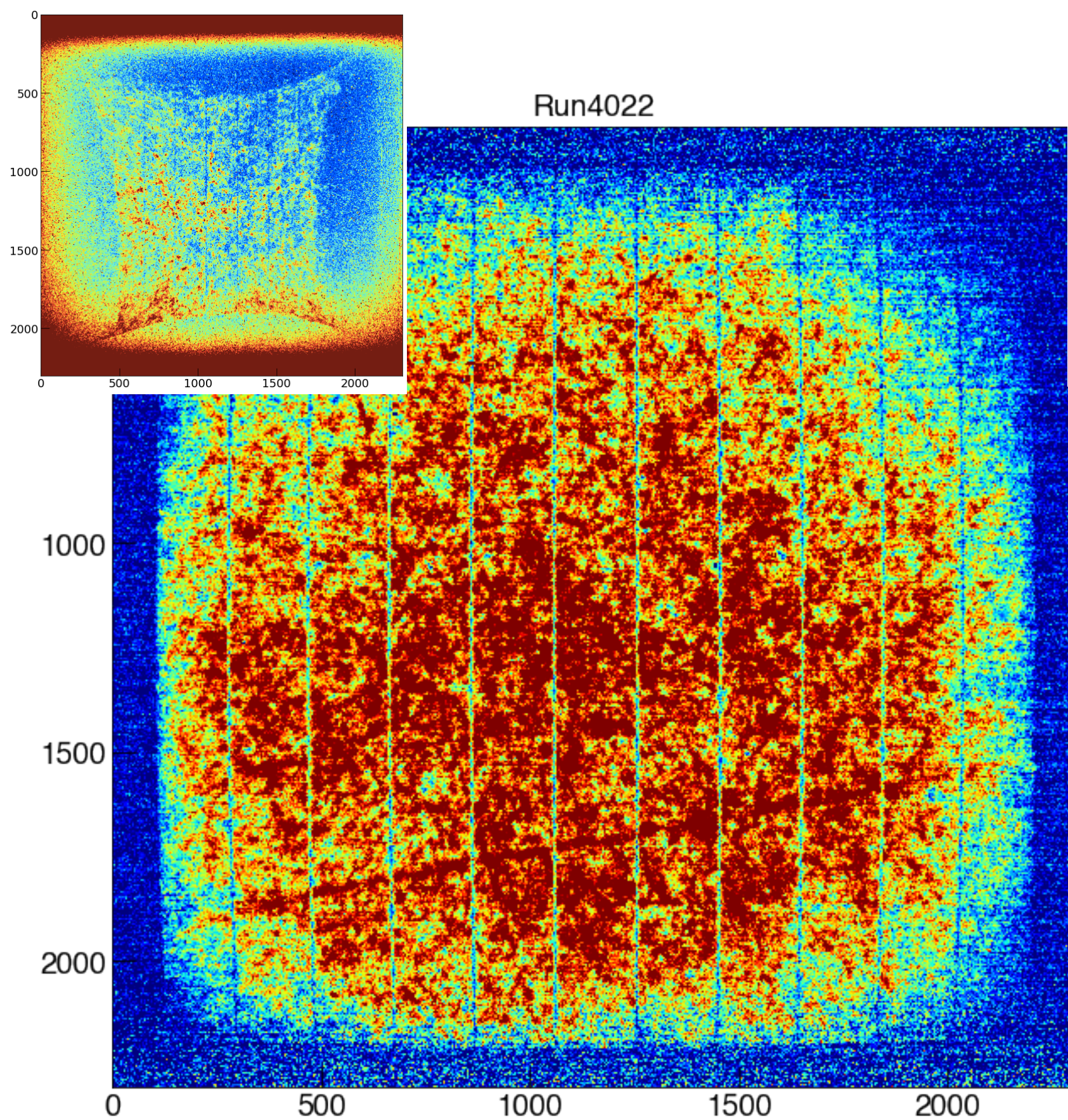


10kV

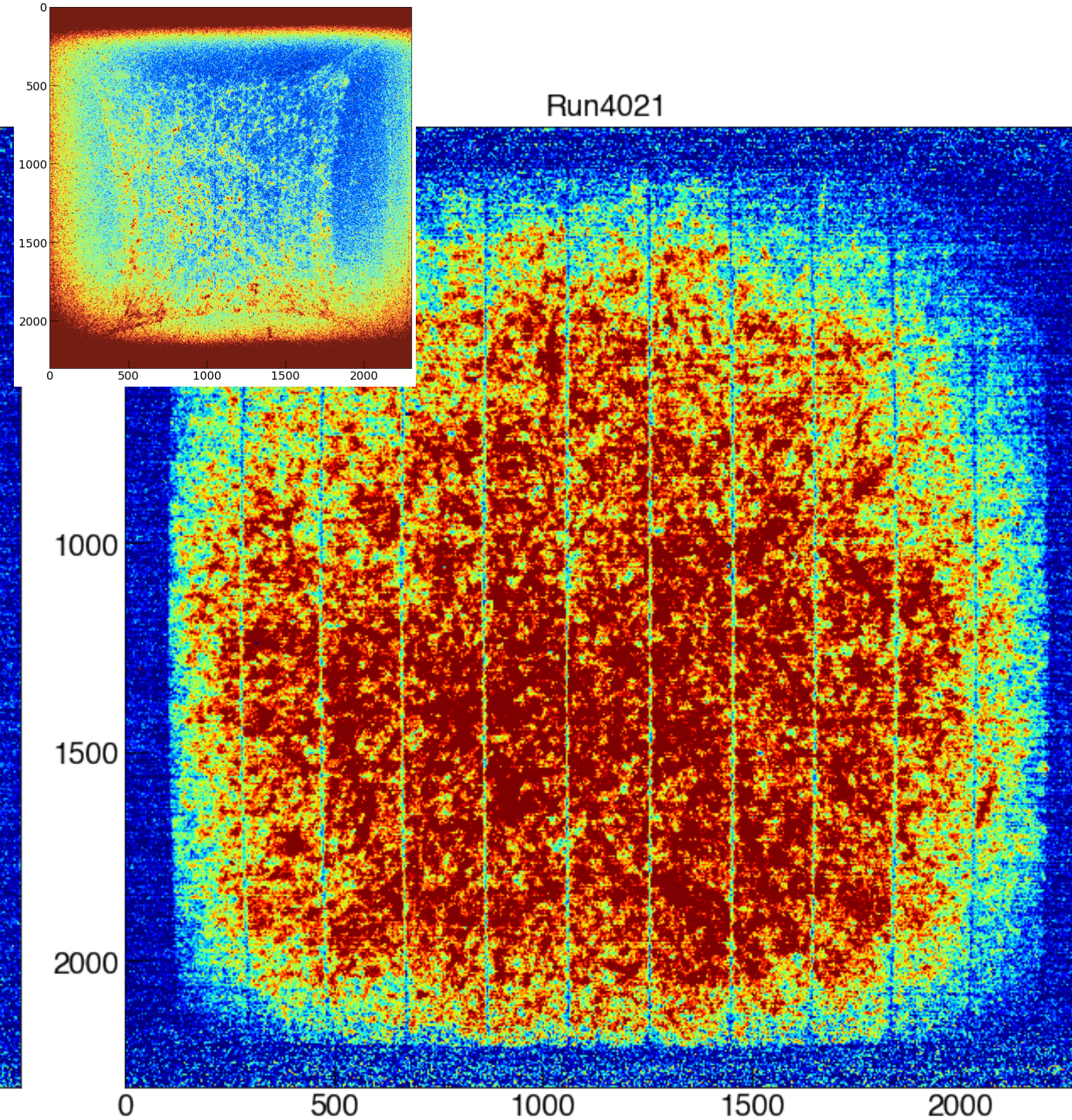


20kV

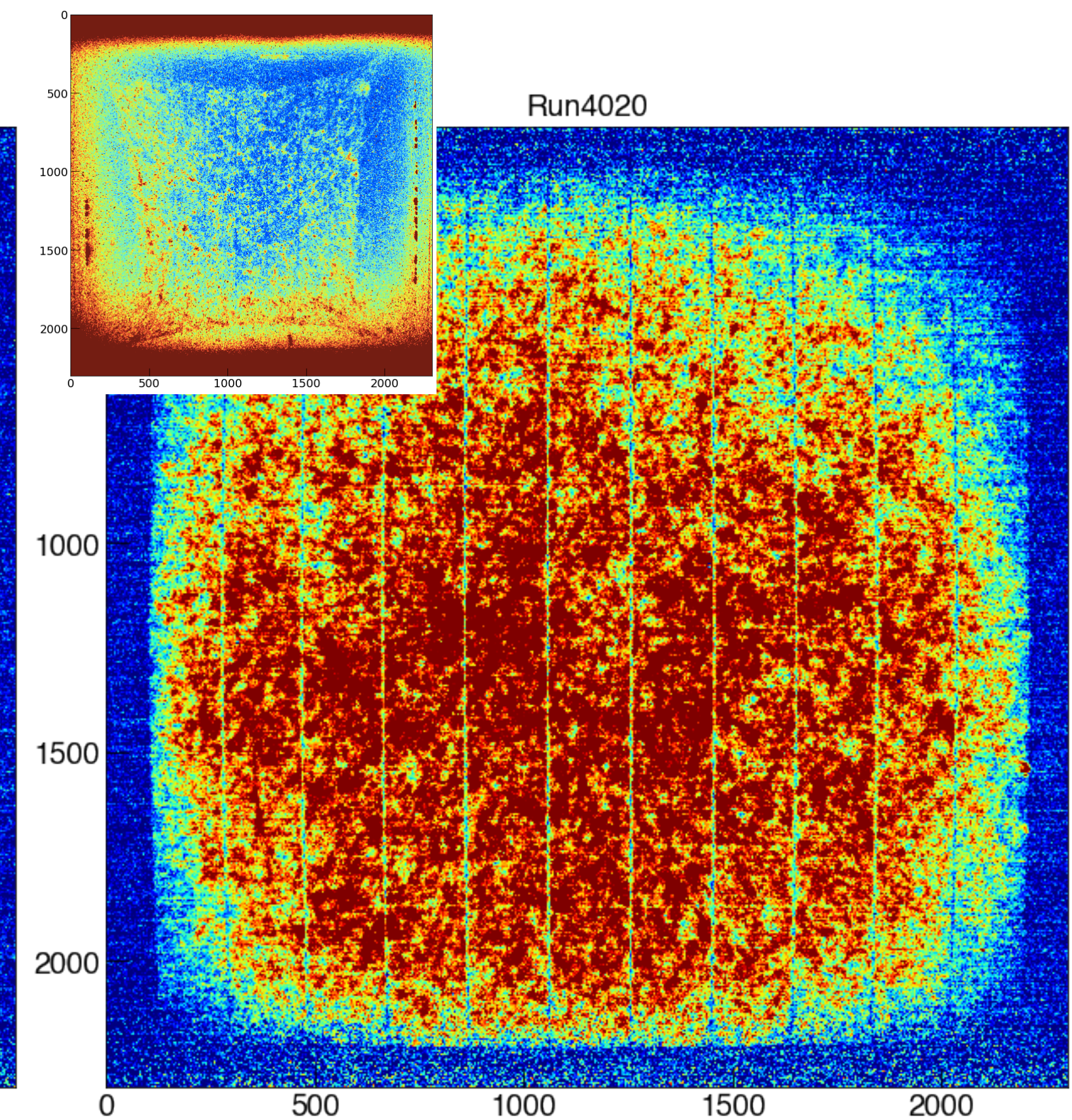
light vs field



30kV

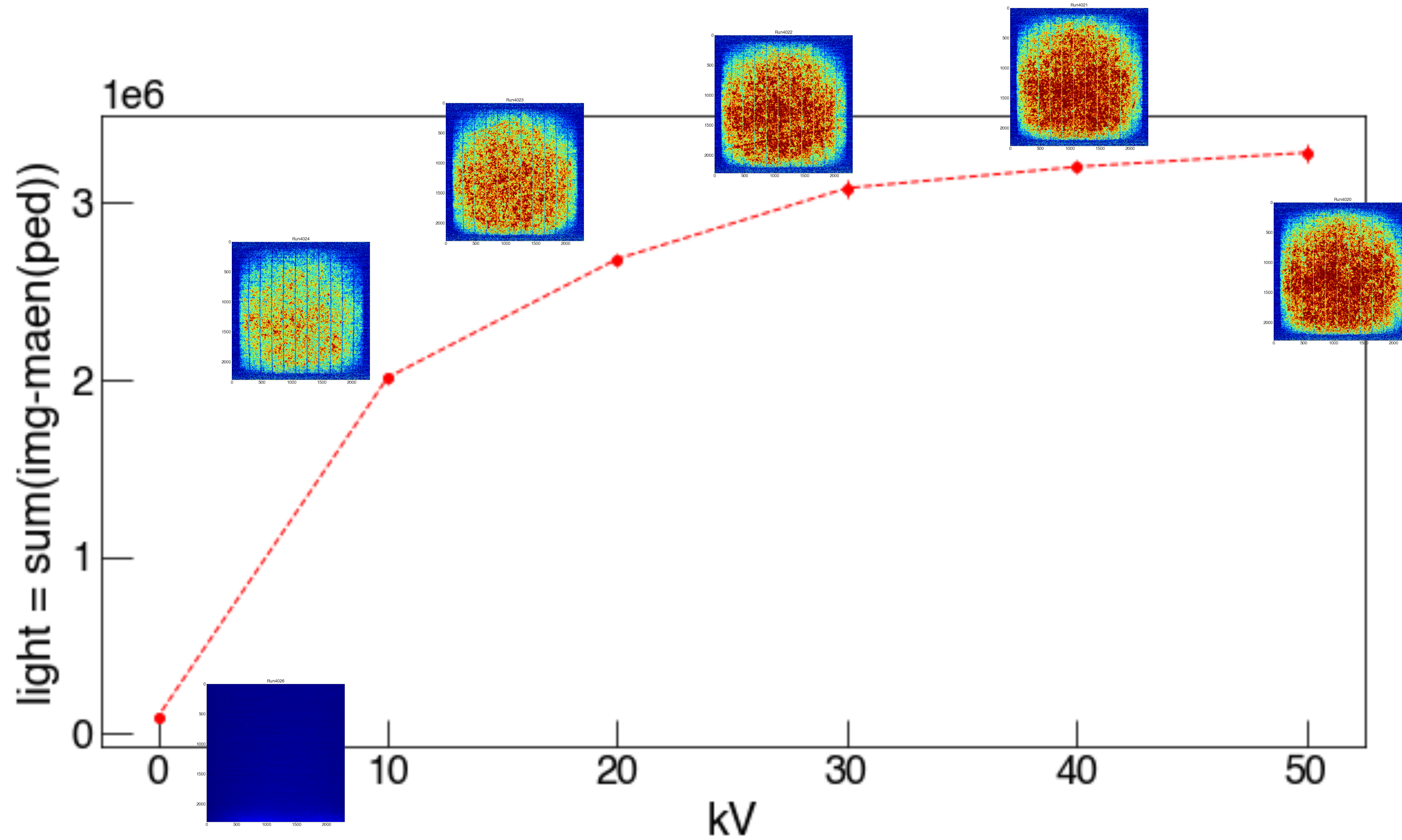


40kV

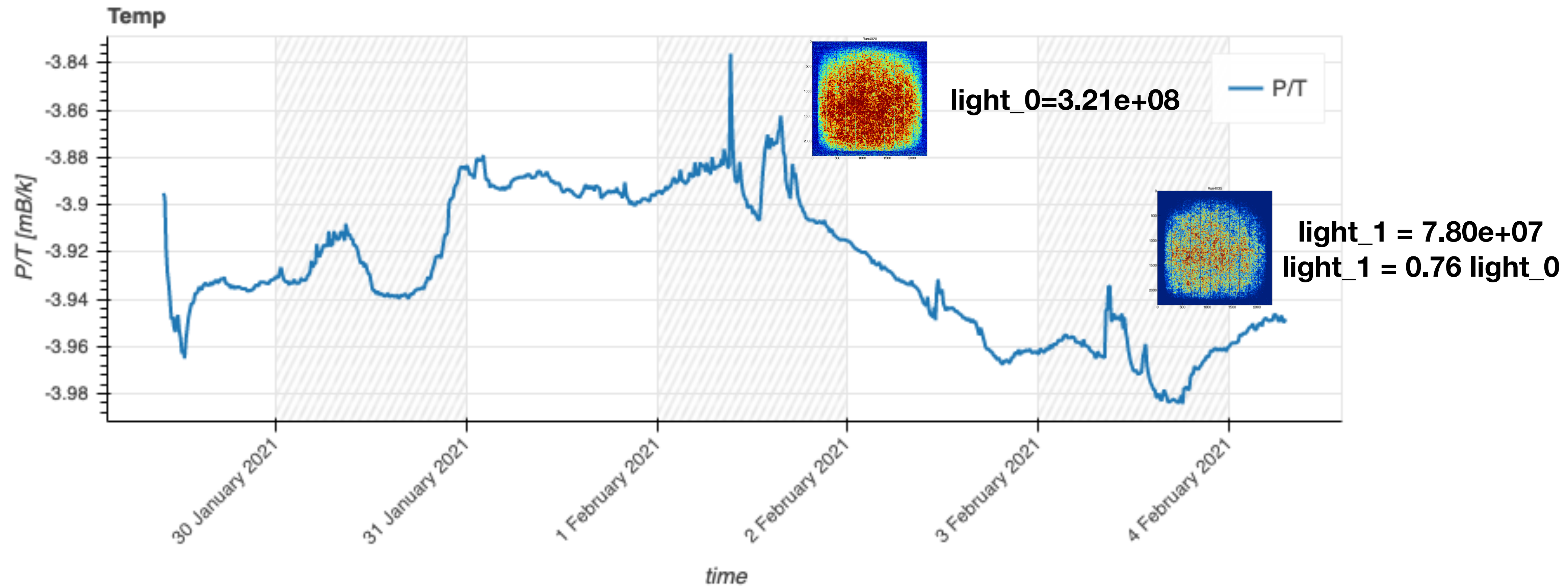


50kV

efficiency

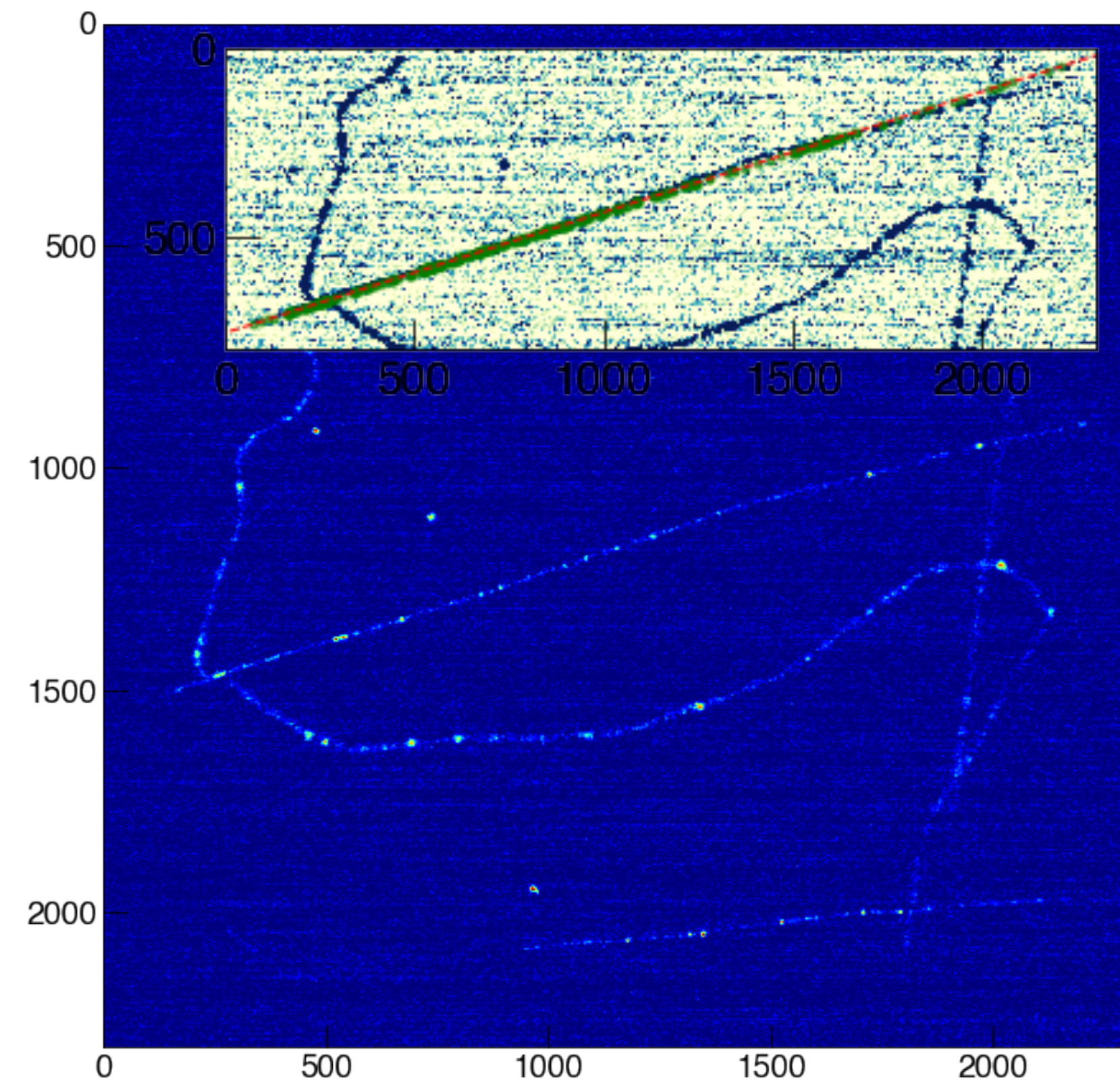


efficiency vs time (P/T) (run4020-4035)

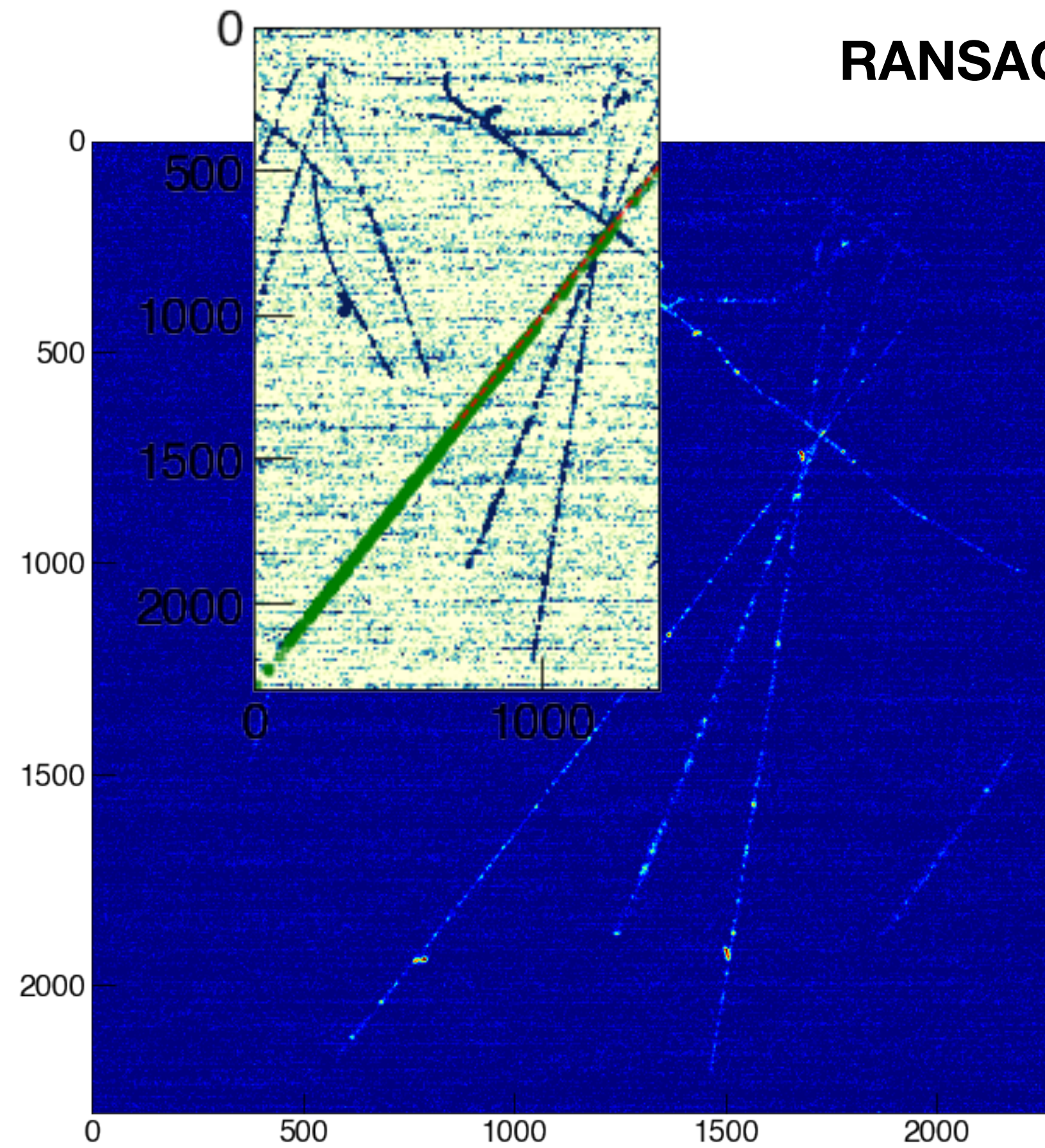


dirtiness

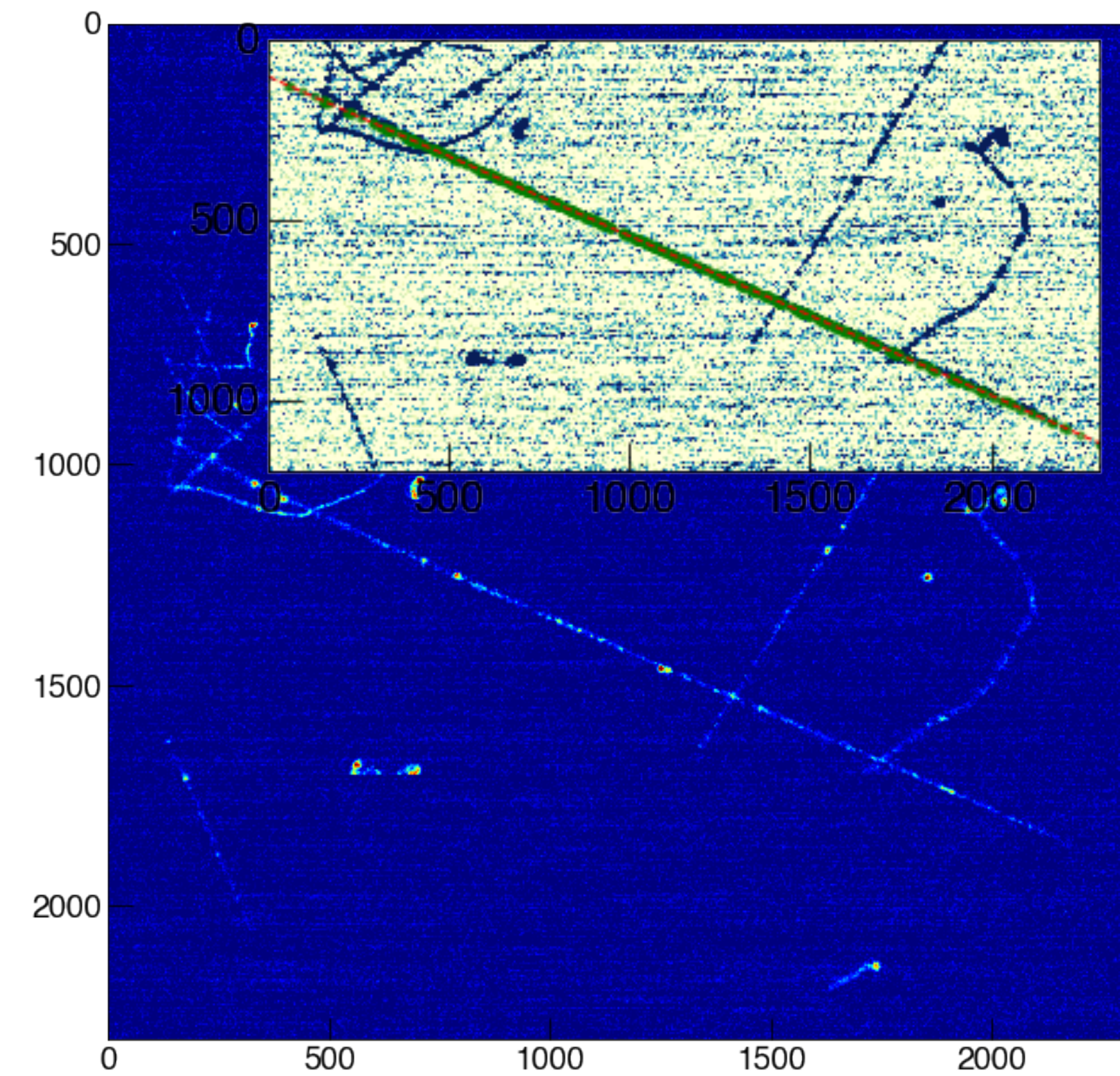
RANSAC (Mean squared error)



mse=3.49, r=1

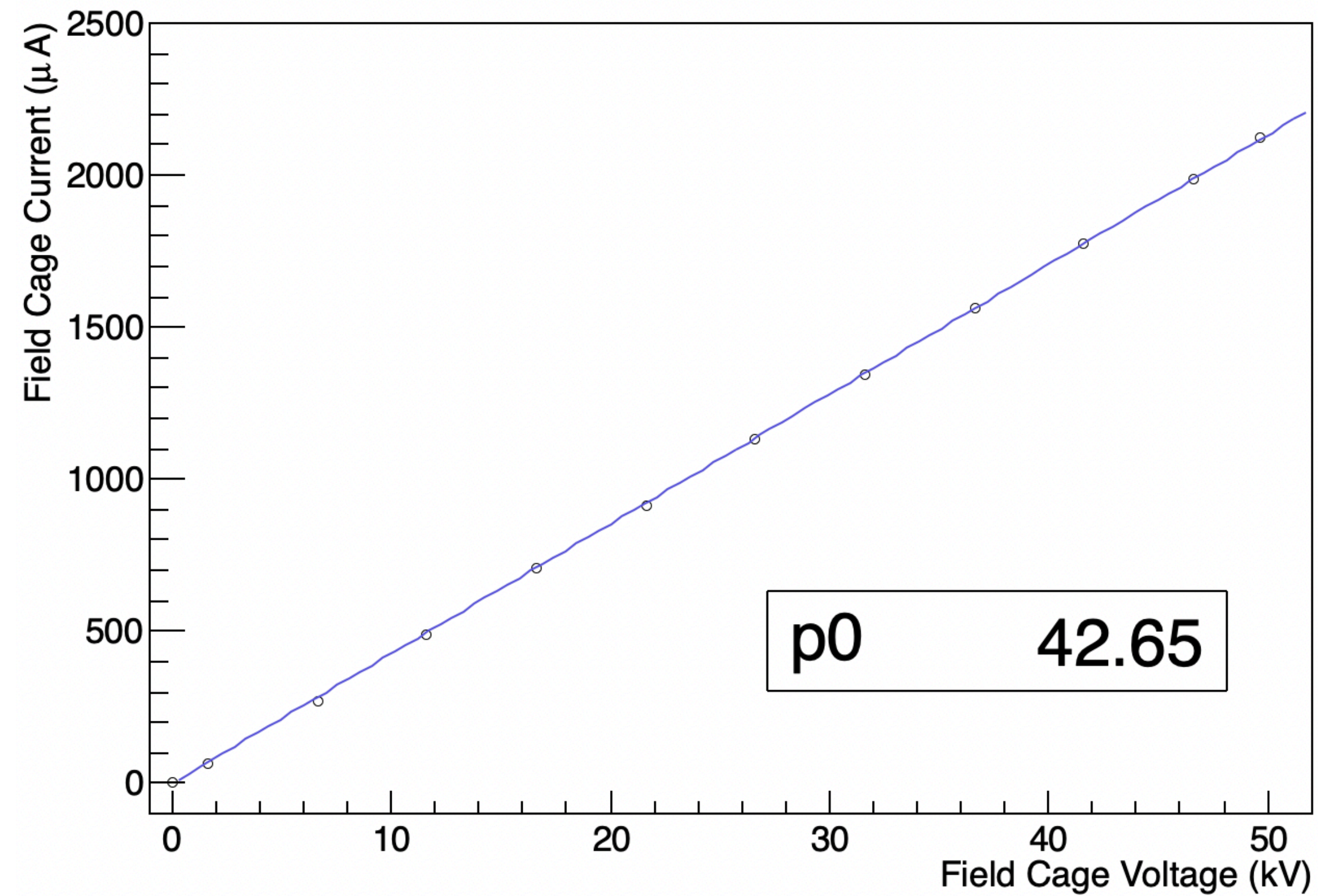
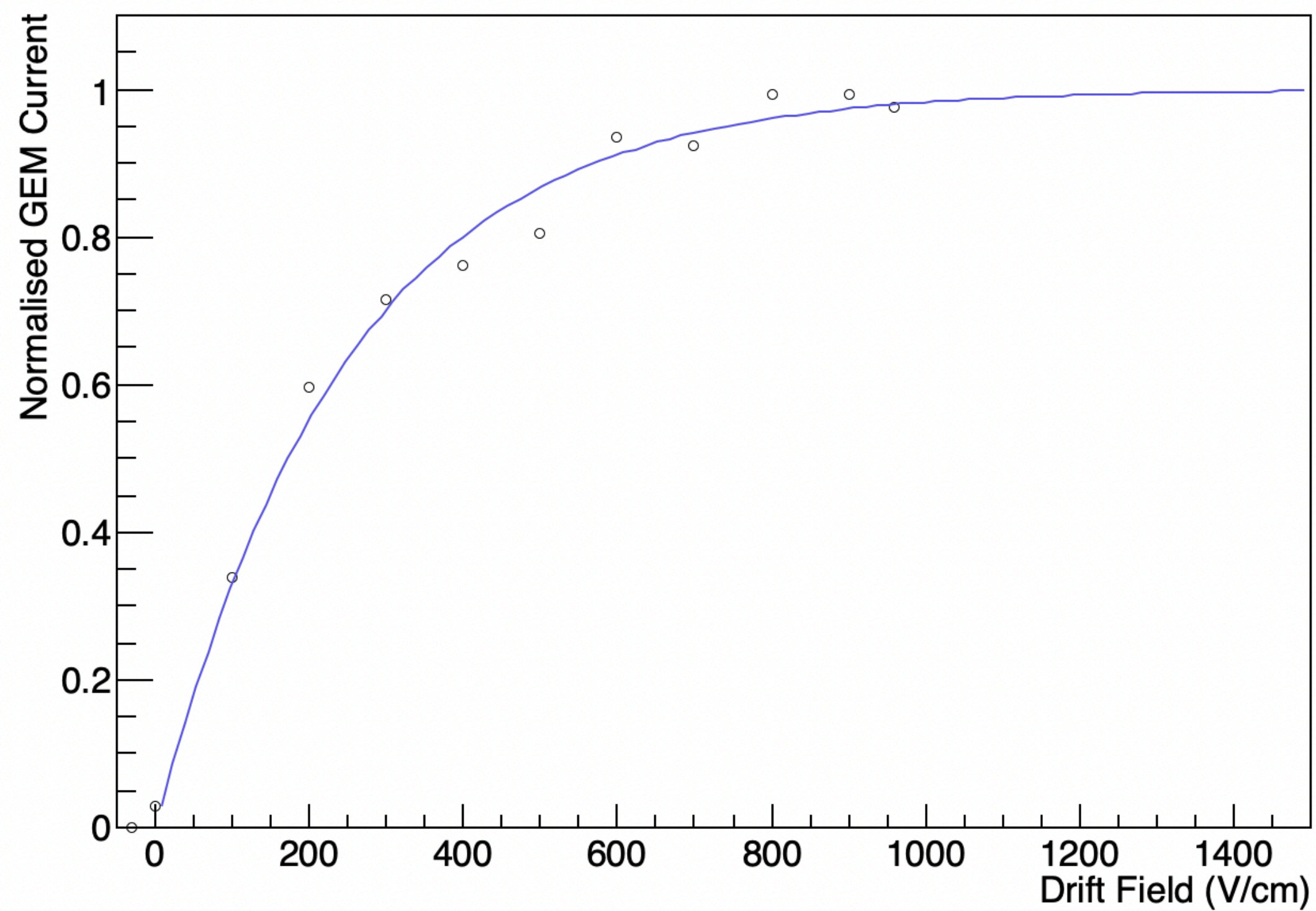


mse=0.53, r=1

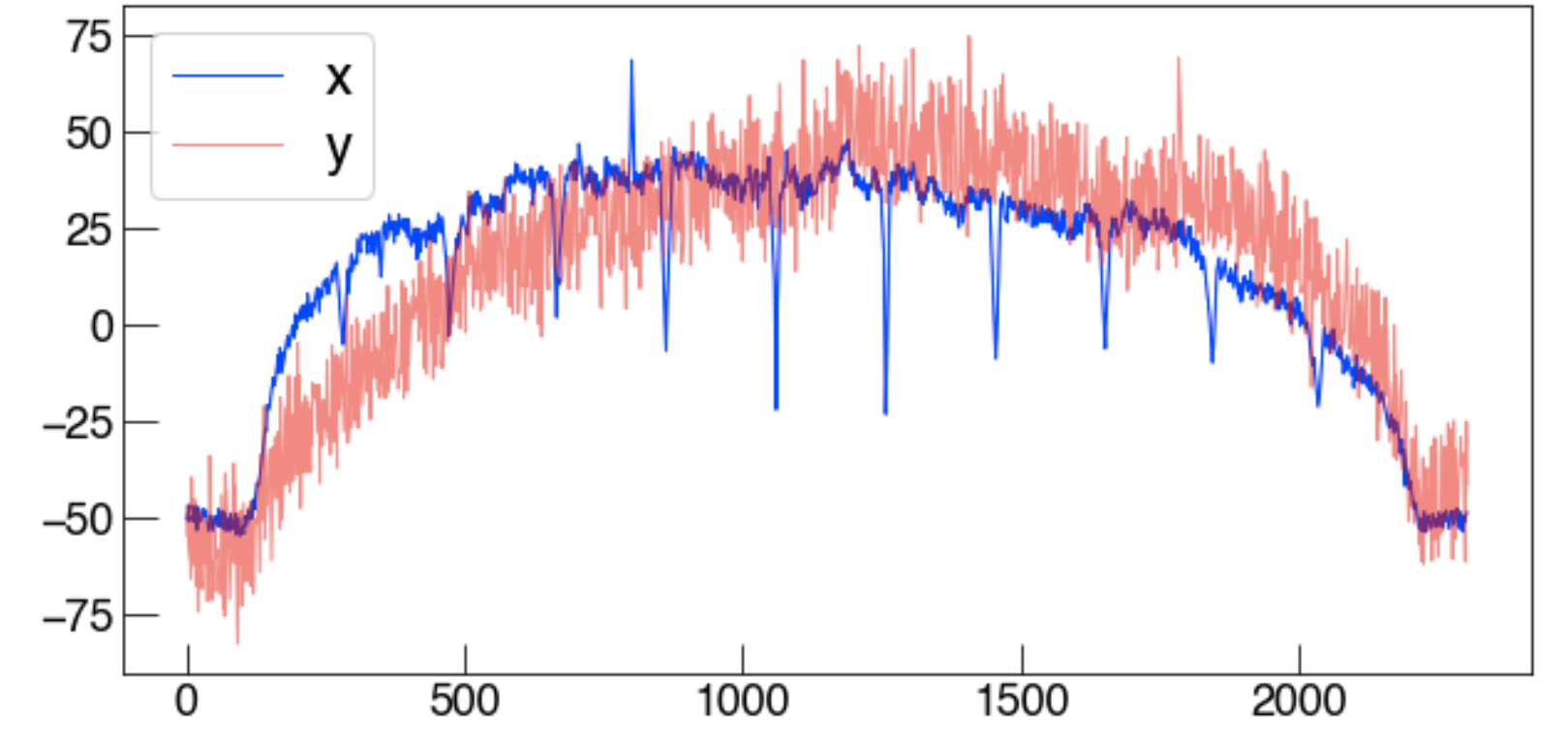
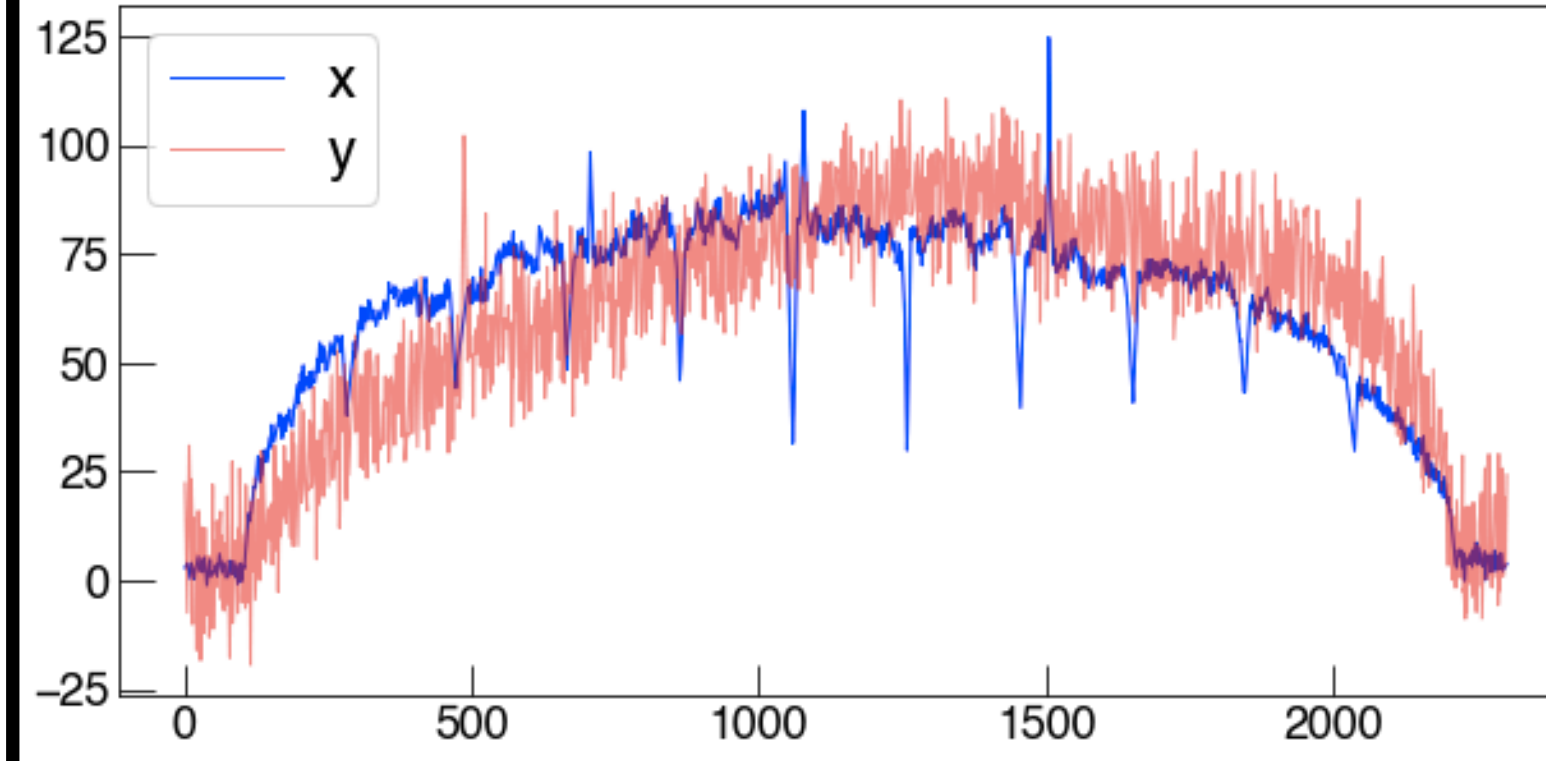
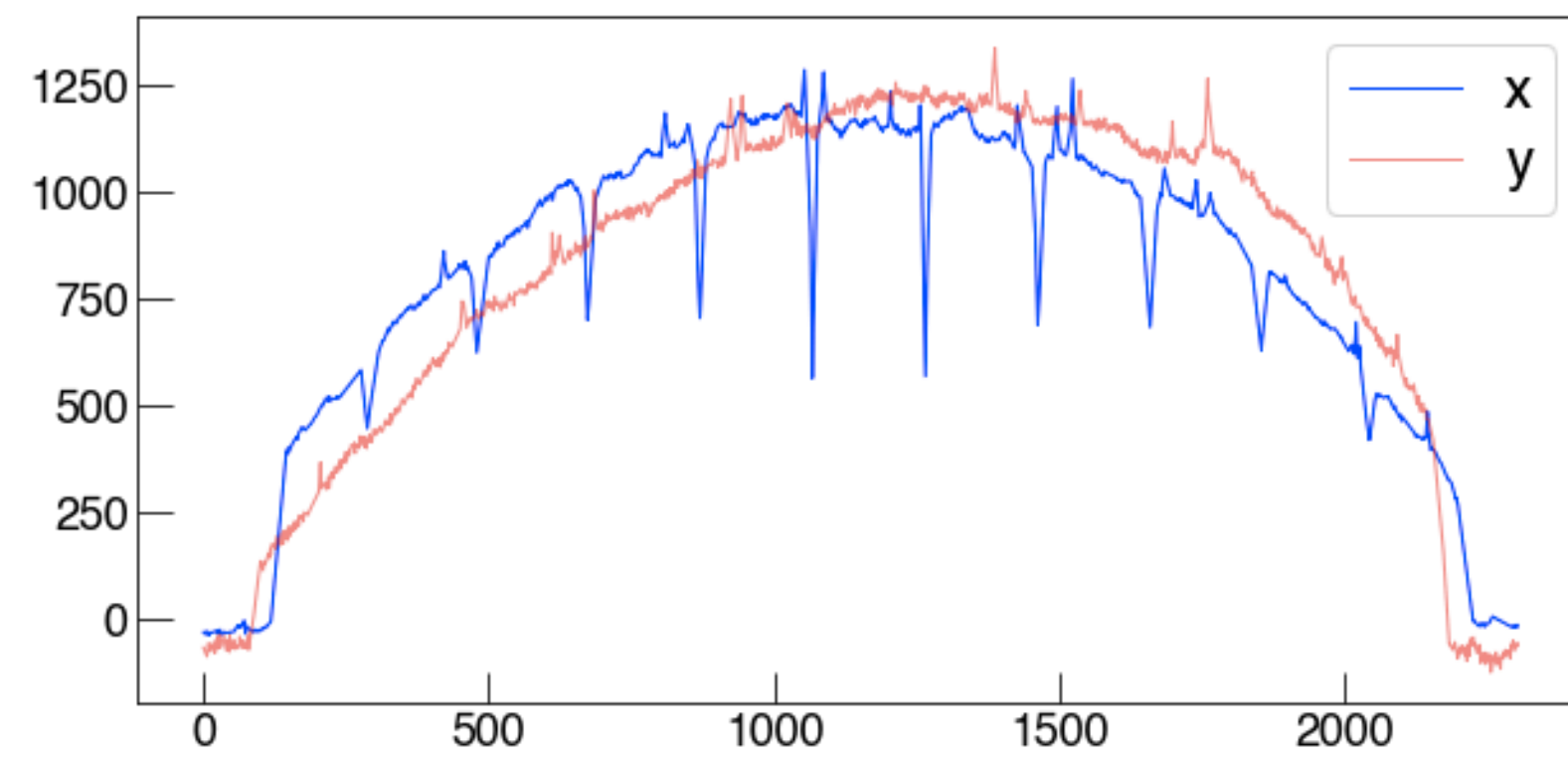
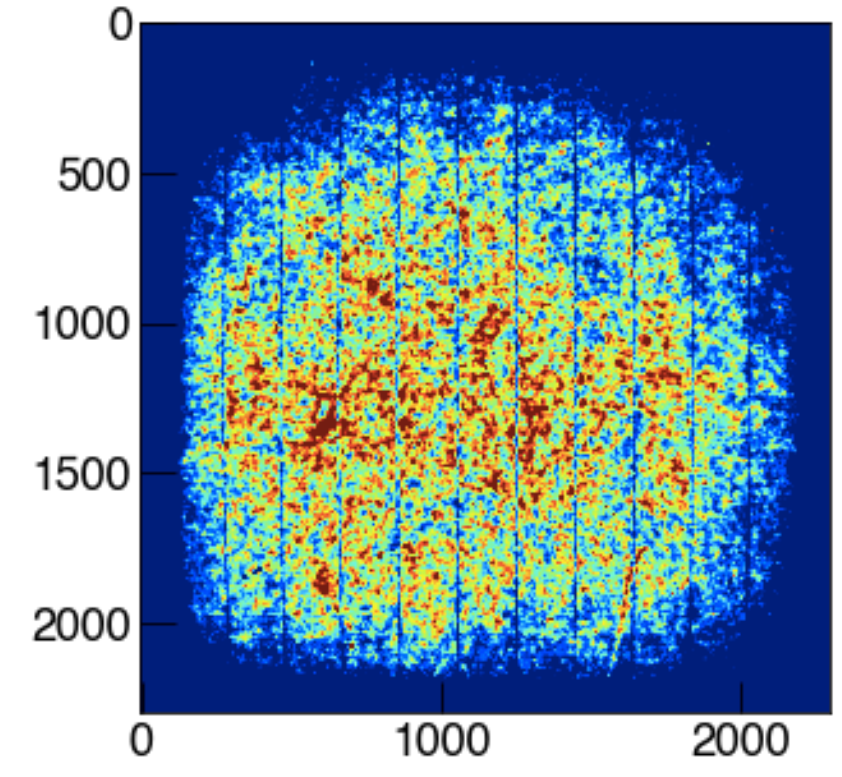
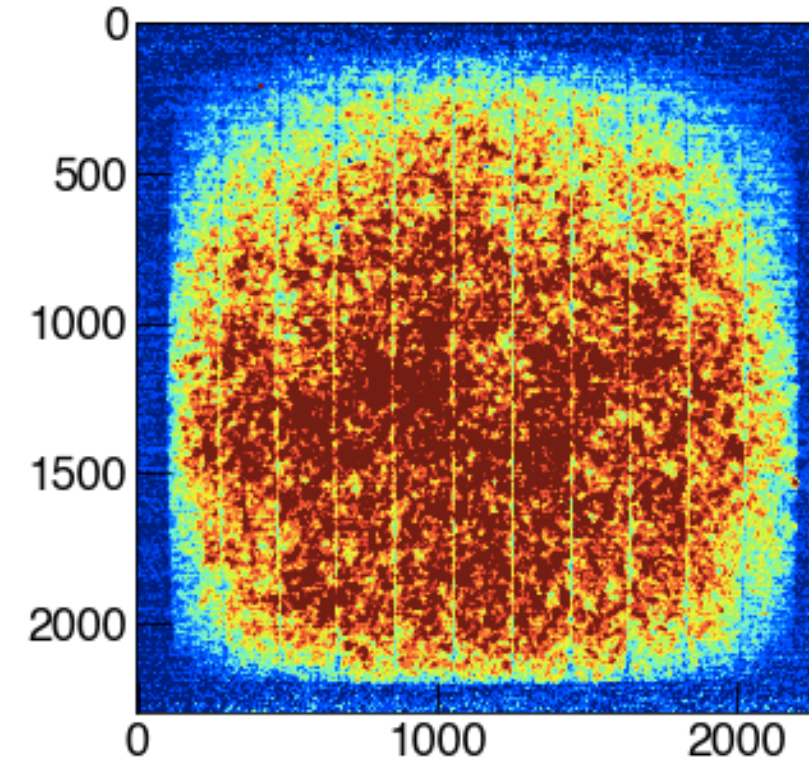
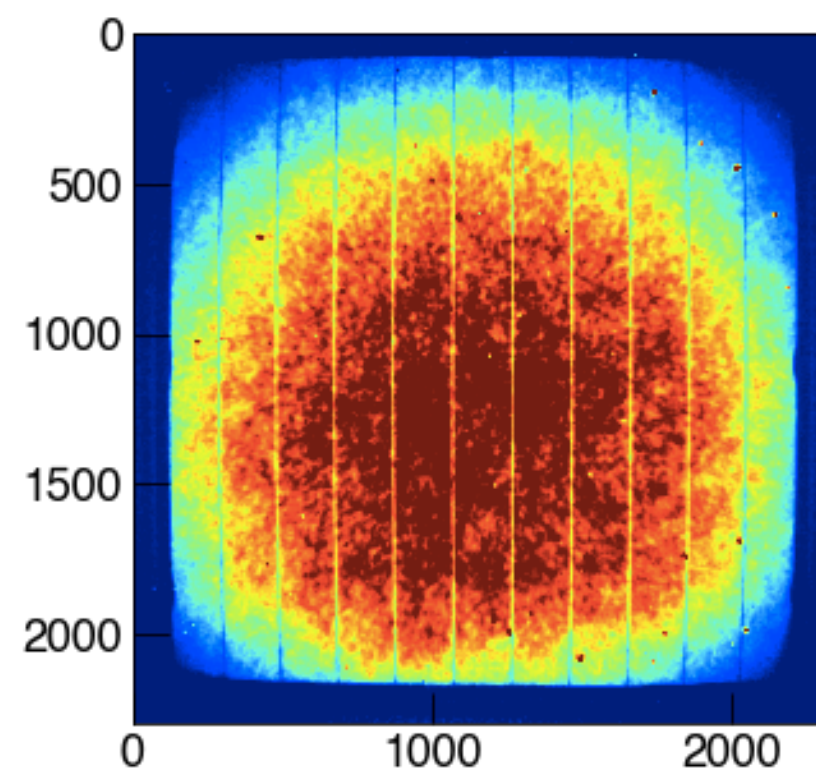


mse=2.1, r=1

Currents



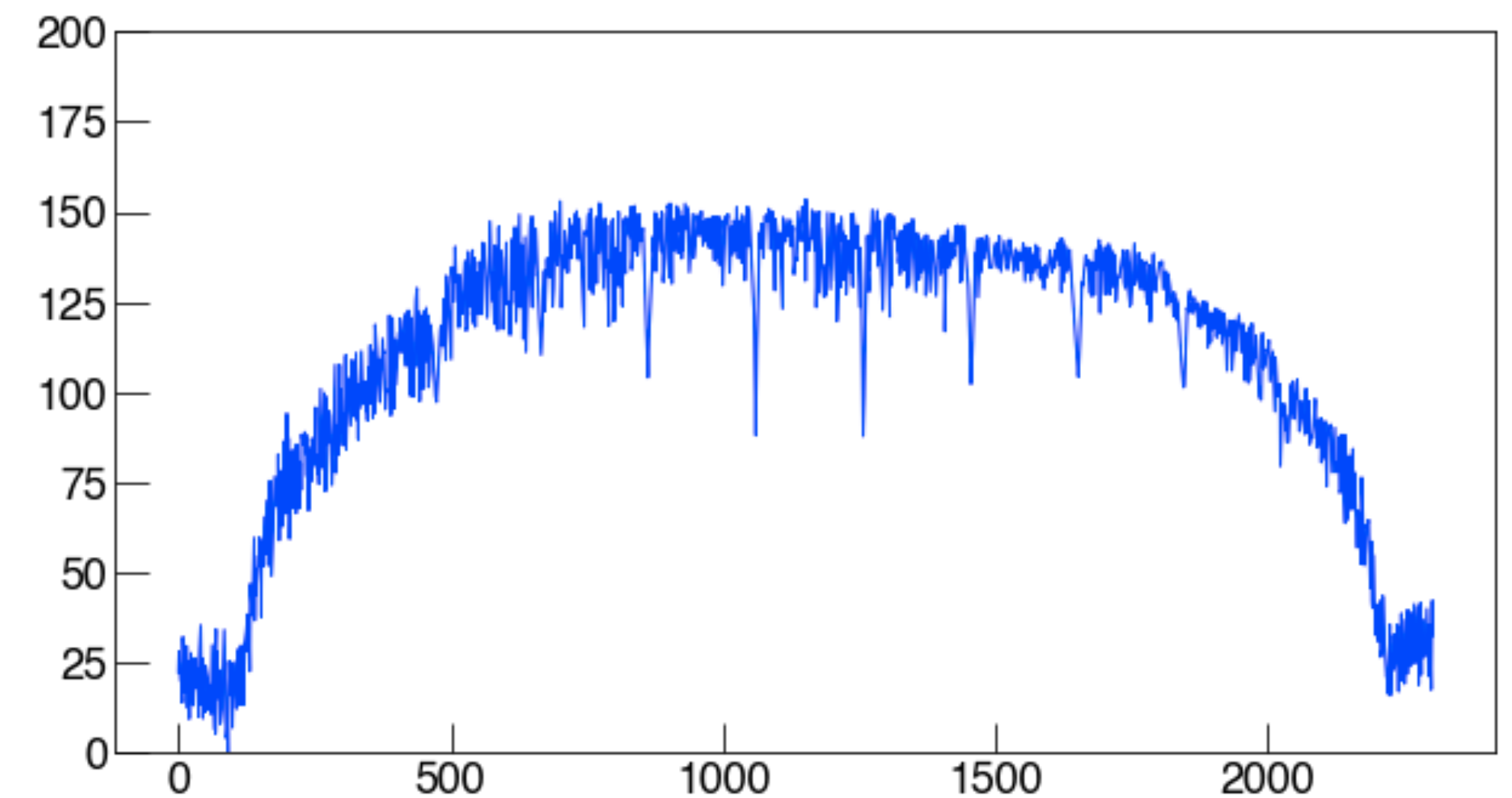
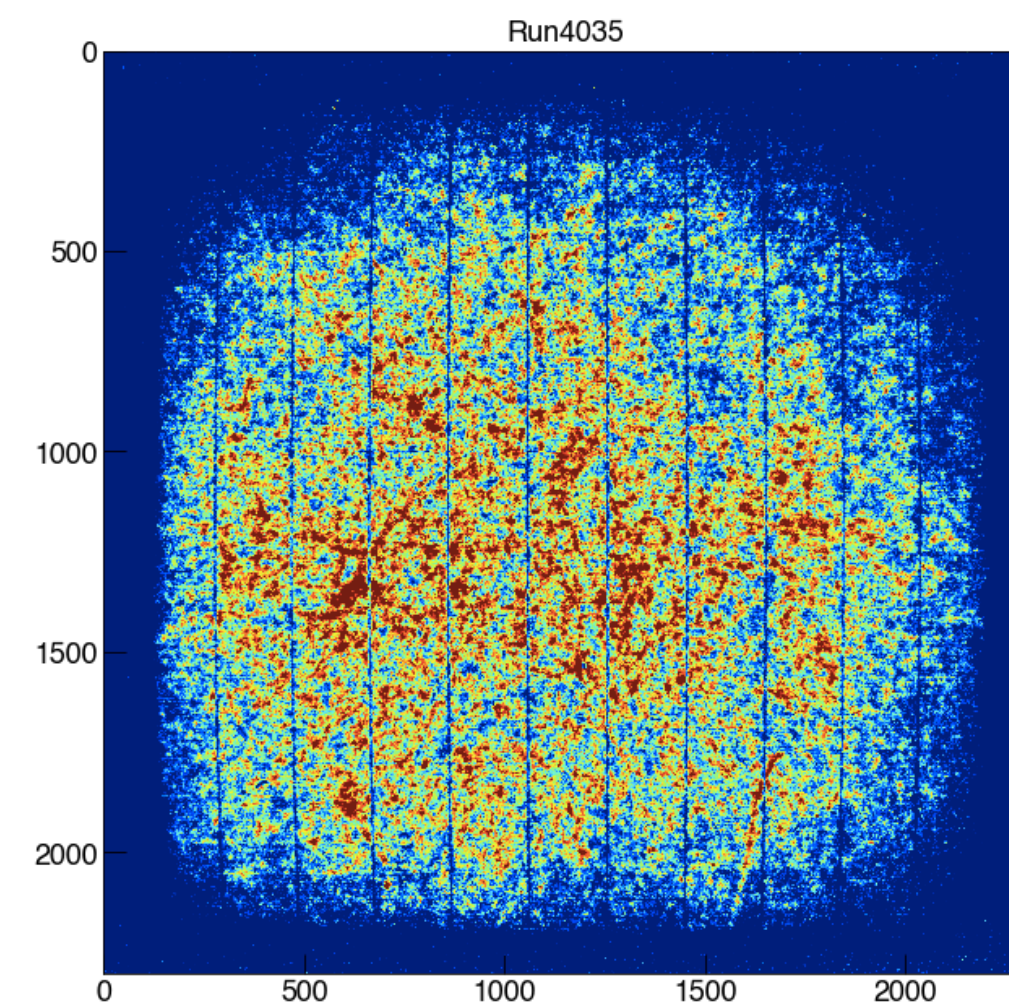
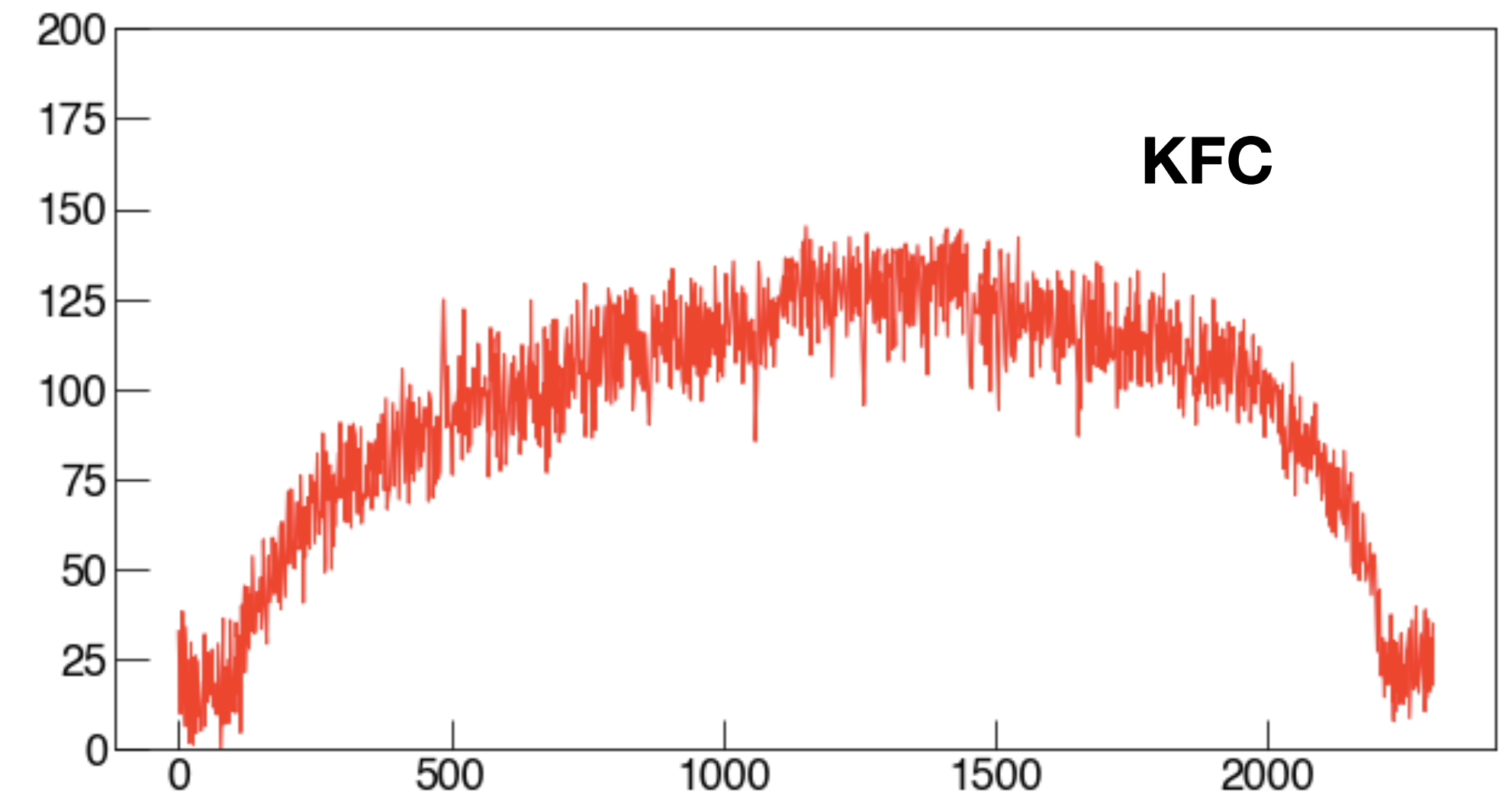
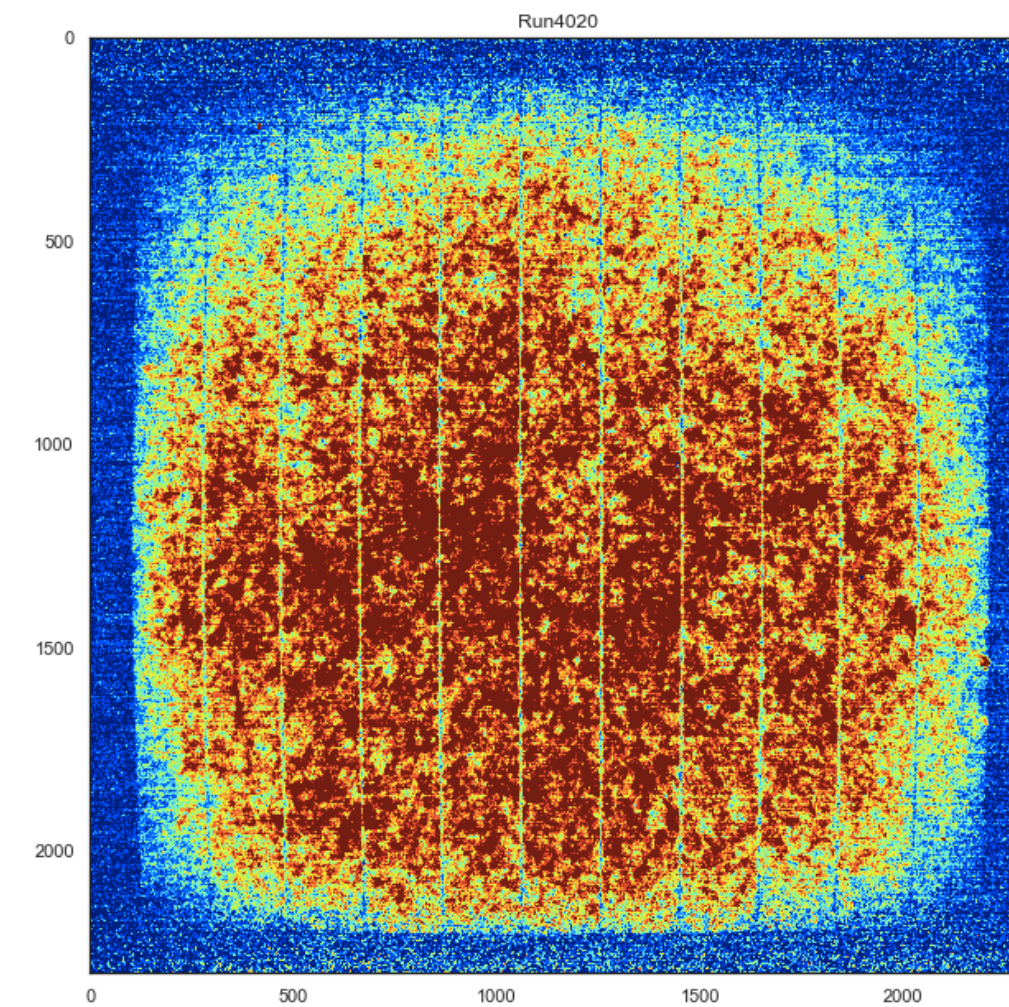
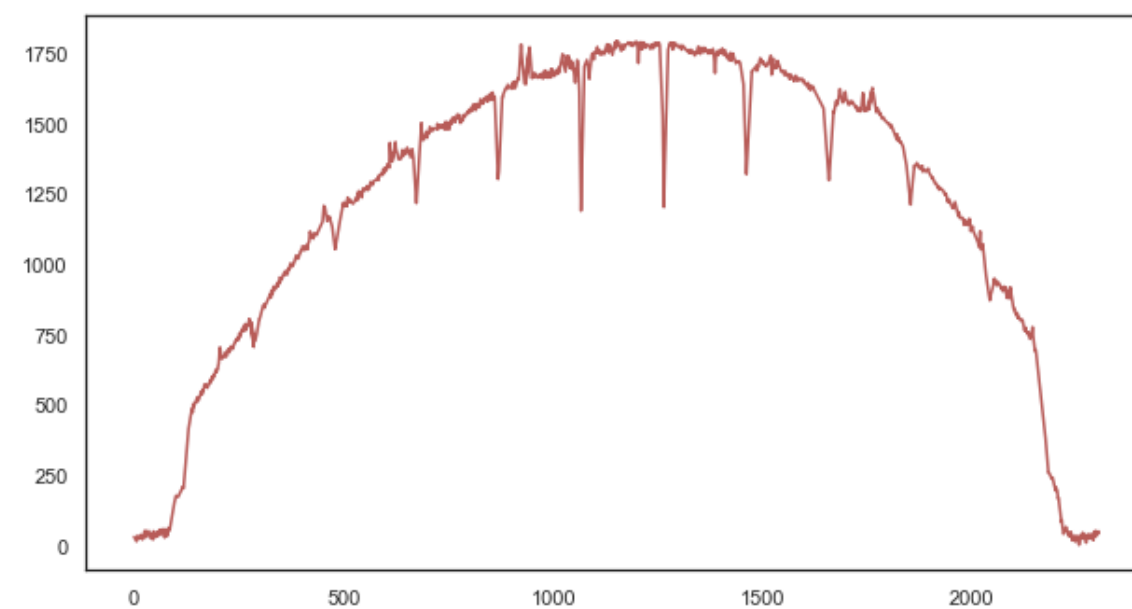
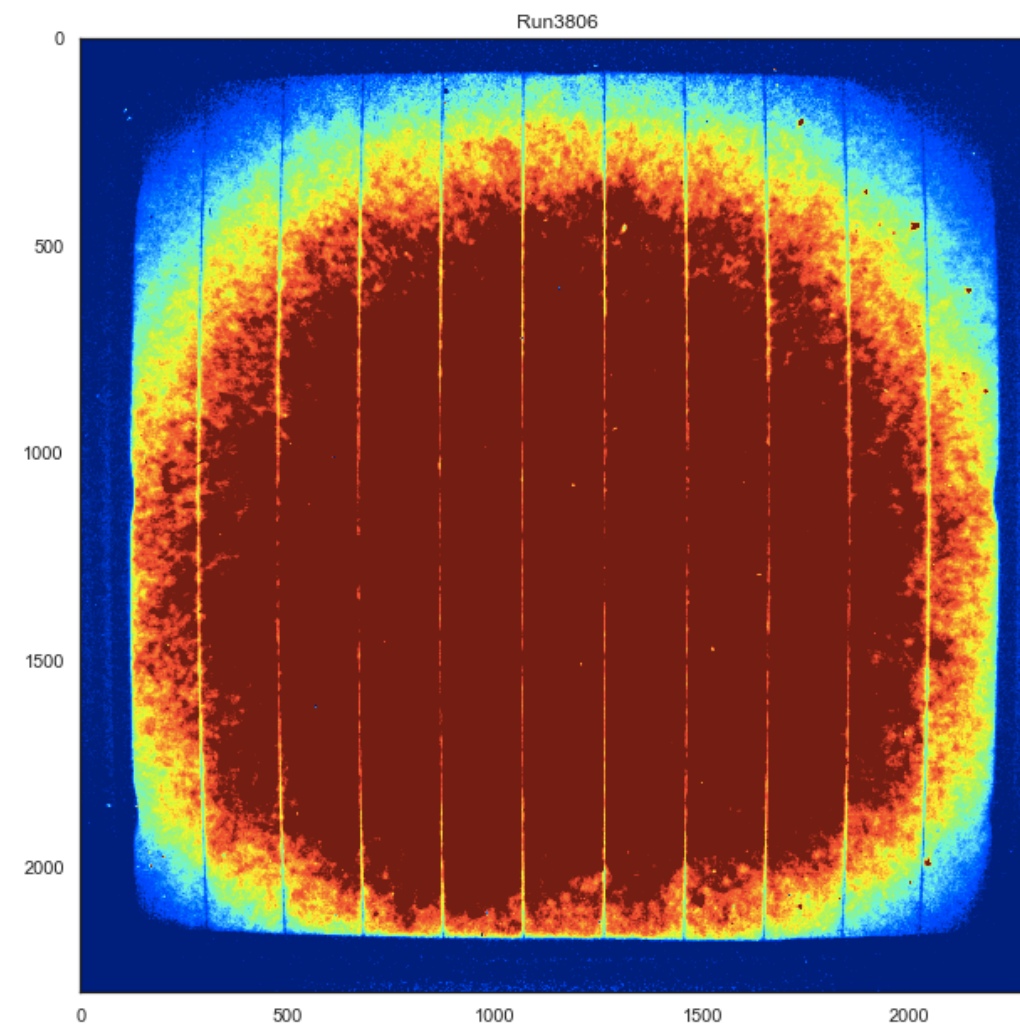
asymmetry



vignetting (!?)

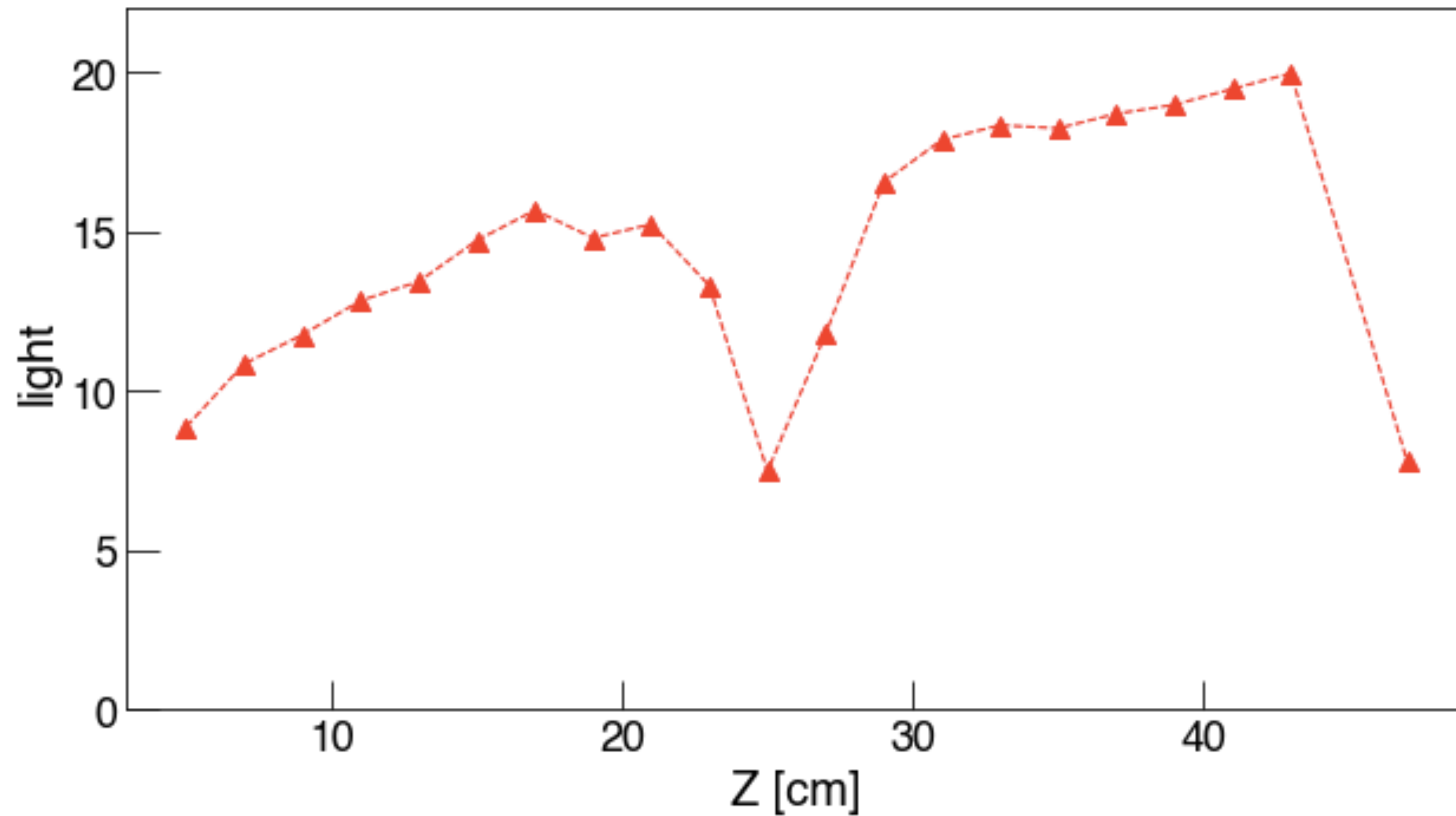
$$vignetting = \sqrt{(i_x - i_{x_{center}})^2 + (i_y - i_{y_{center}})^2}$$

bandella FC



Z Fe source scan

KFC



bandella FC

