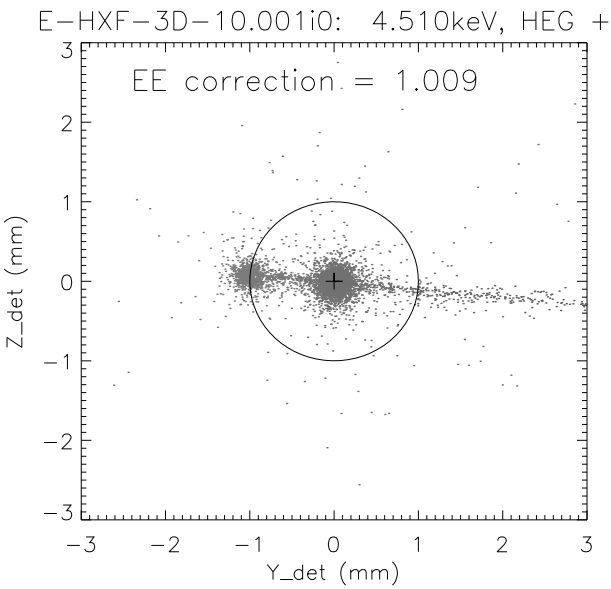
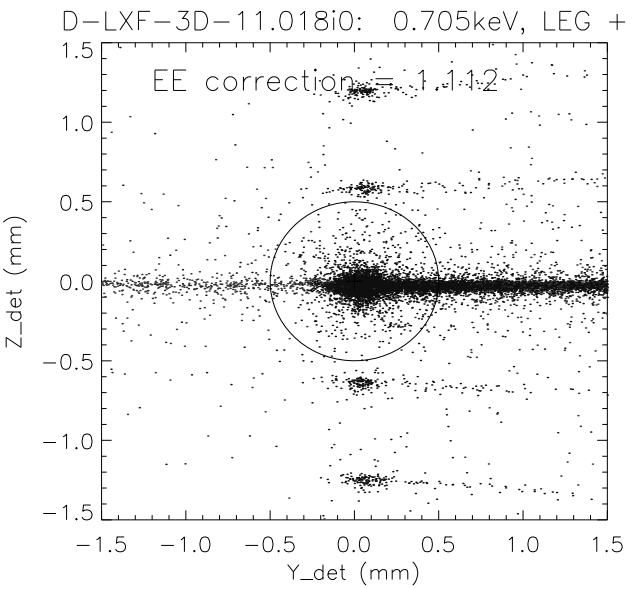

E−HXF−3D−10.001i0: 4.510keV, HEG +1
EE correction = 1.009
Z_det (mm)
Y_det (mm)
3
2
1
0
−1
−2
−3


D−LXF−3D−11.018i0: 0.705keV, LEG +1
EE correction = 1.112
Z_det (mm)
Y_det (mm)
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5