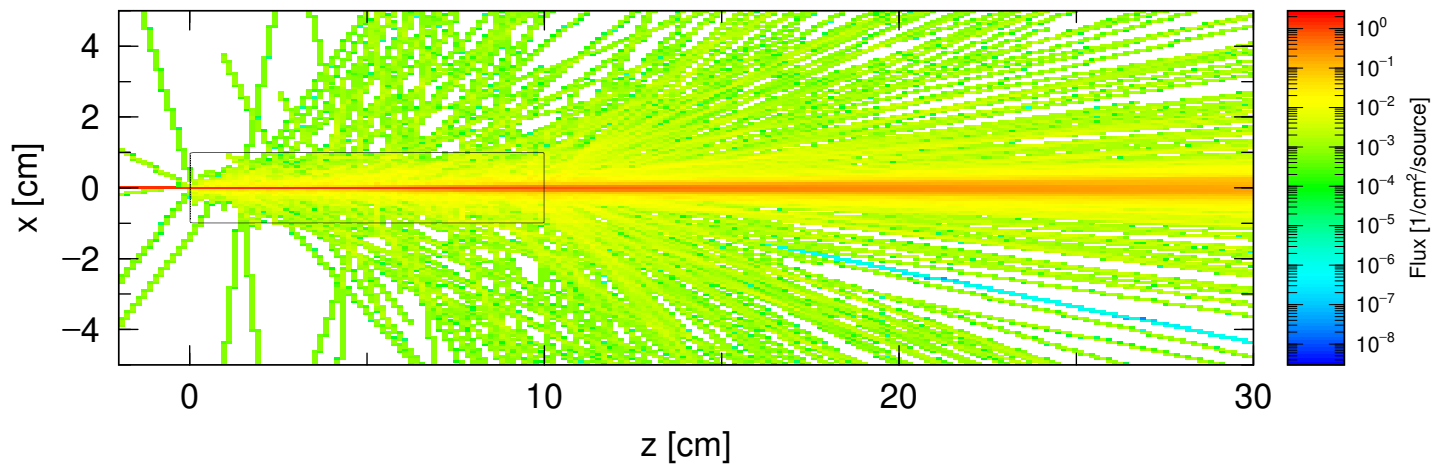
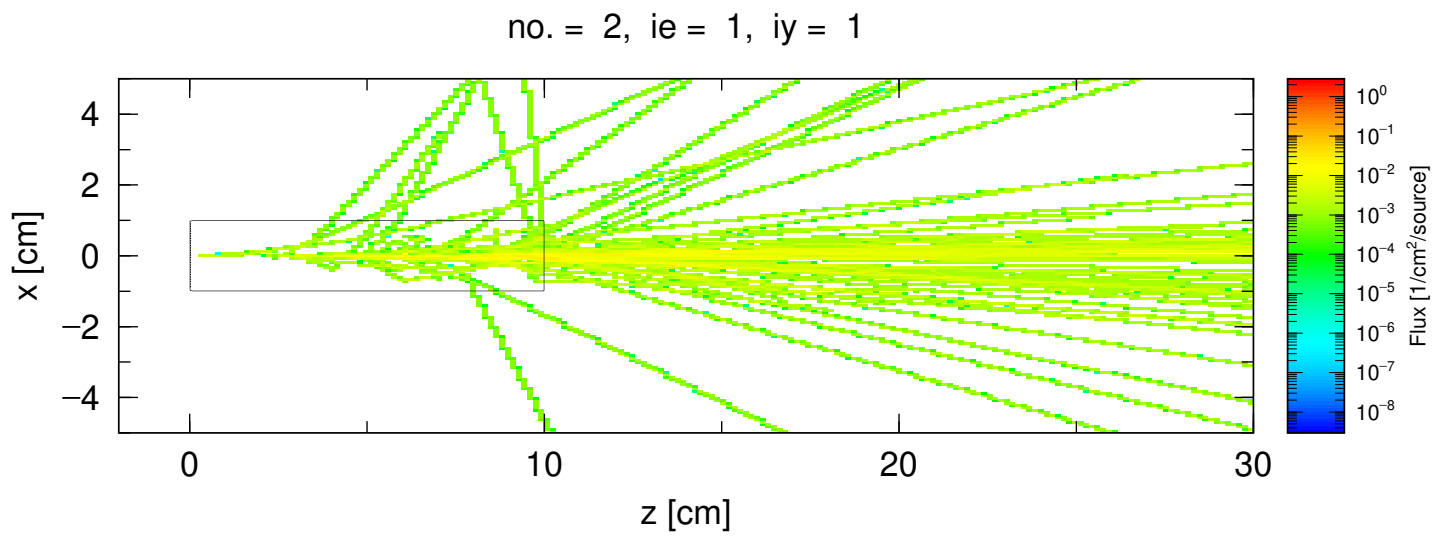


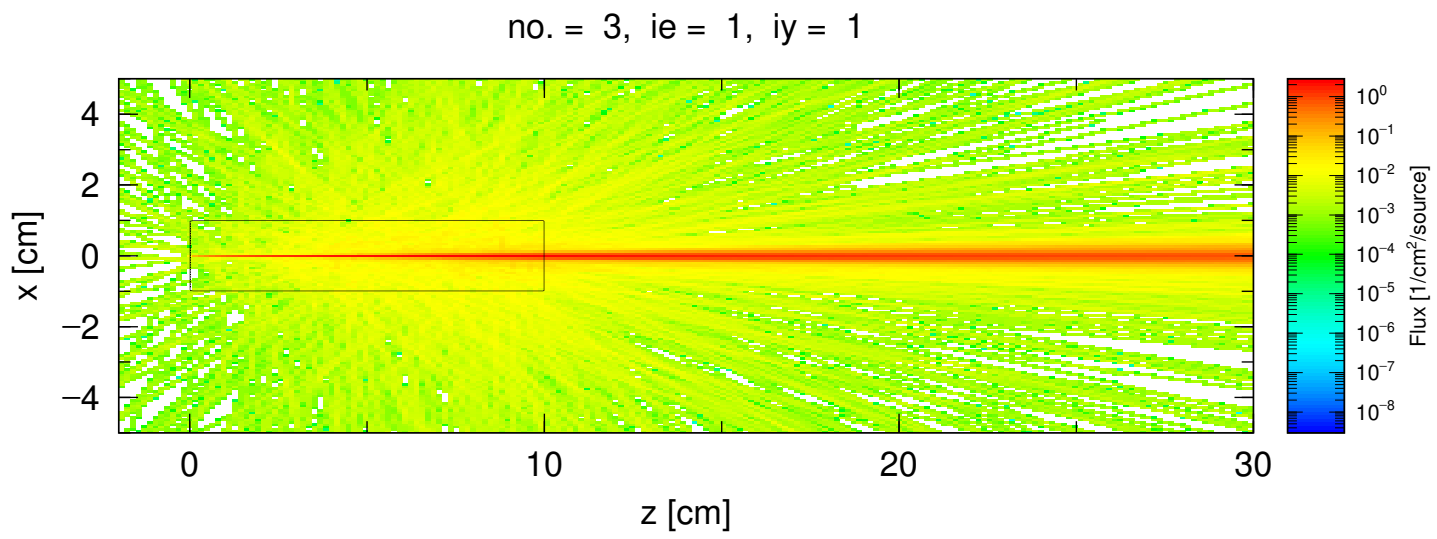
no. = 1, ie = 1, iy = 1



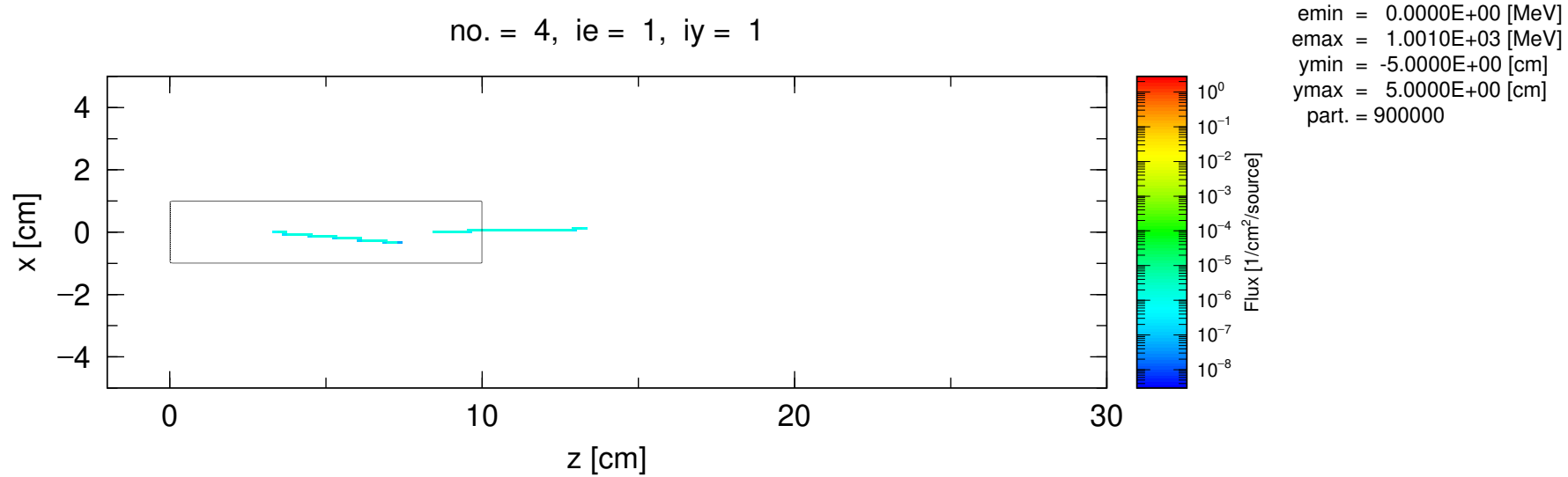
emin = 0.0000E+00 [MeV]  
emax = 1.0010E+03 [MeV]  
ymin = -5.0000E+00 [cm]  
ymax = 5.0000E+00 [cm]  
part. = electron

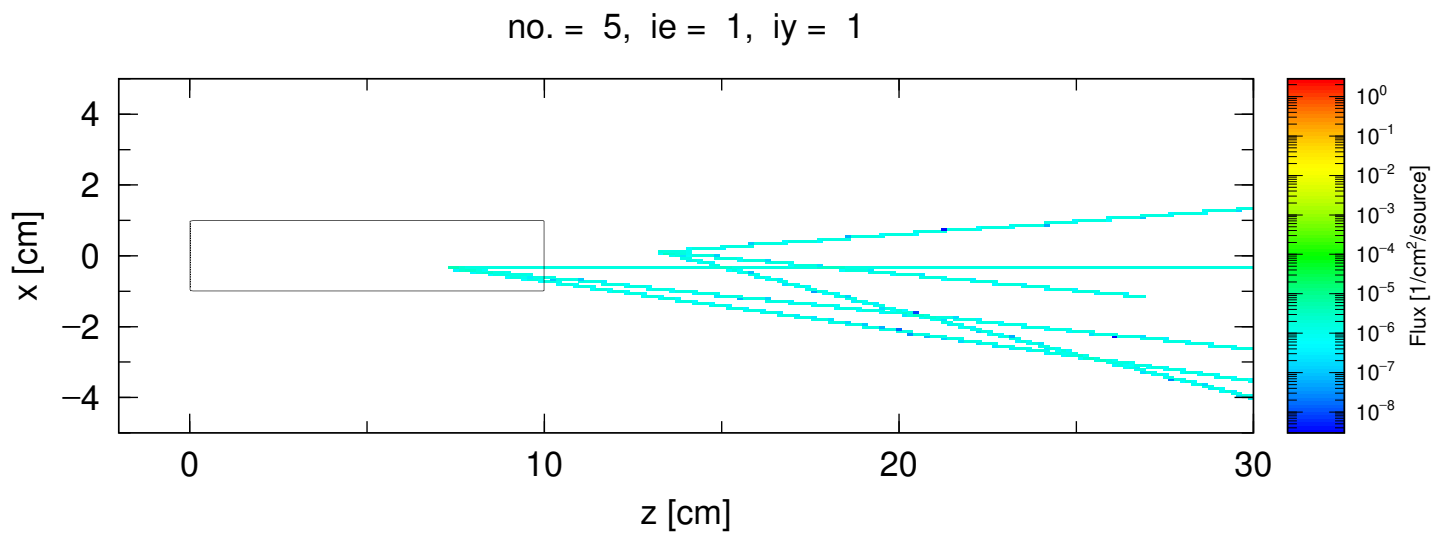


emin = 0.0000E+00 [MeV]  
emax = 1.0010E+03 [MeV]  
ymin = -5.0000E+00 [cm]  
ymax = 5.0000E+00 [cm]  
part. = positron



emin = 0.0000E+00 [MeV]  
emax = 1.0010E+03 [MeV]  
ymin = -5.0000E+00 [cm]  
ymax = 5.0000E+00 [cm]  
part. = photon





emin = 0.0000E+00 [MeV]  
emax = 1.0010E+03 [MeV]  
ymin = -5.0000E+00 [cm]  
ymax = 5.0000E+00 [cm]  
part. = nu<sub>e</sub>