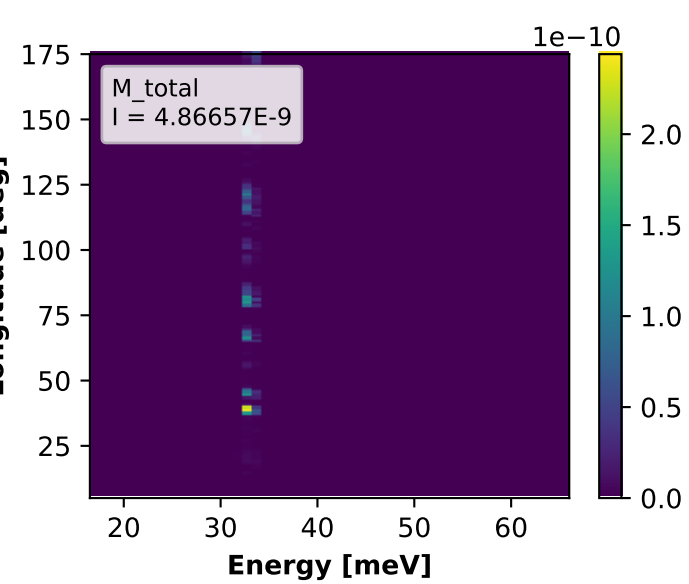
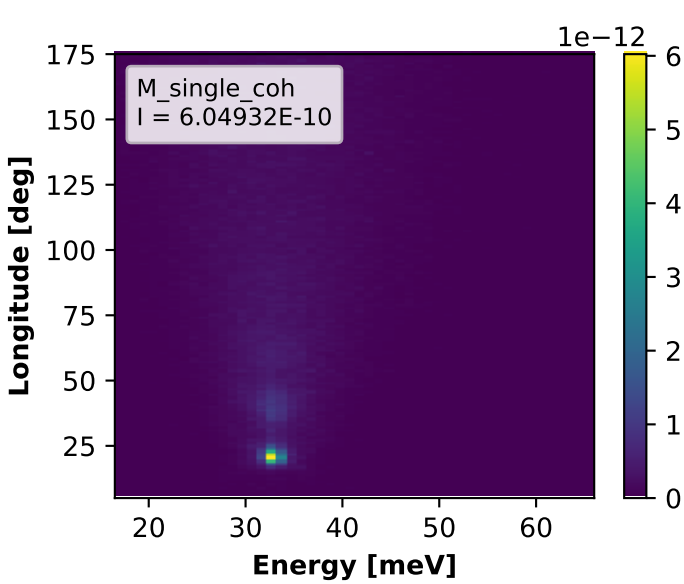
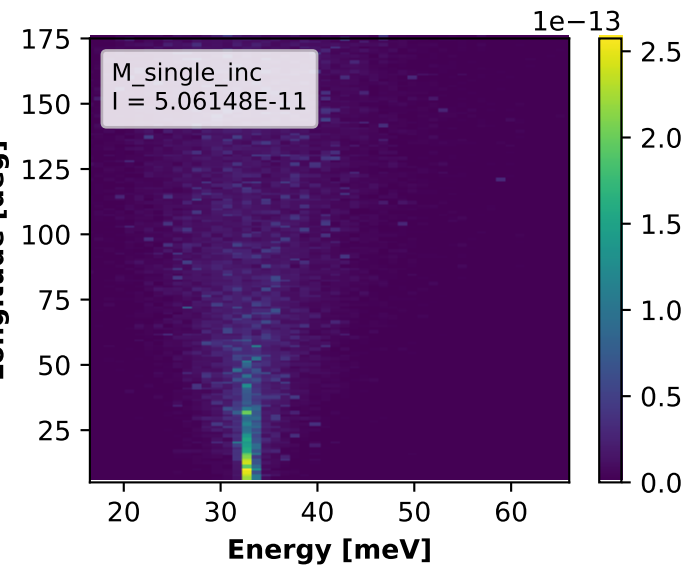
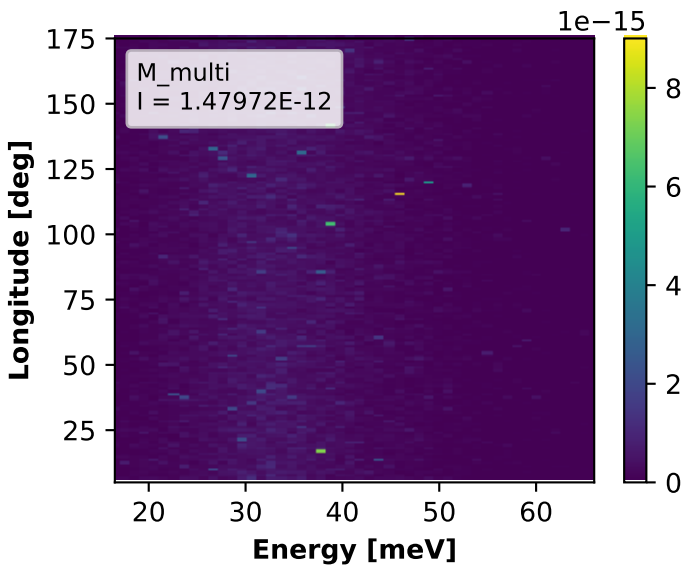
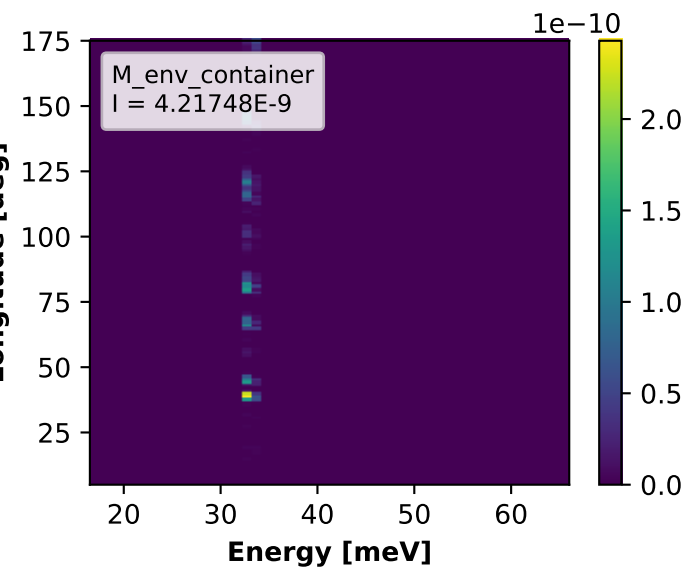

M_total
I = 4.86657E-9
1e−10
Energy [meV]


M_single_coh
I = 6.04932E-10
1e−12
Longitude [deg]
Energy [meV]


M_single_inc
I = 5.06148E-11
1e−13
Energy [meV]


M_multi
I = 1.47972E-12
1e−15
Longitude [deg]
Energy [meV]


M_env_container
I = 4.21748E-9
1e−10
Energy [meV]