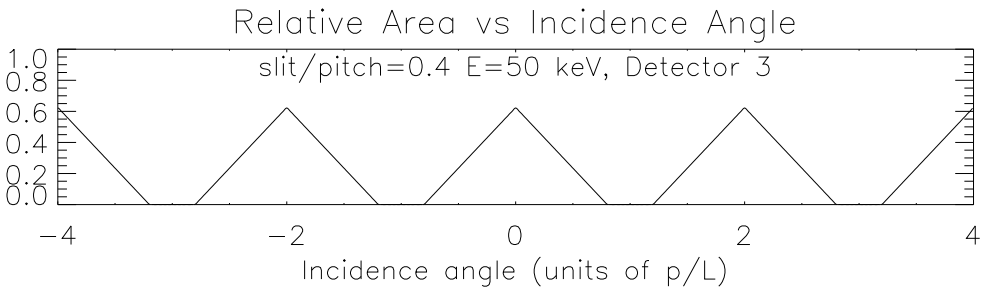
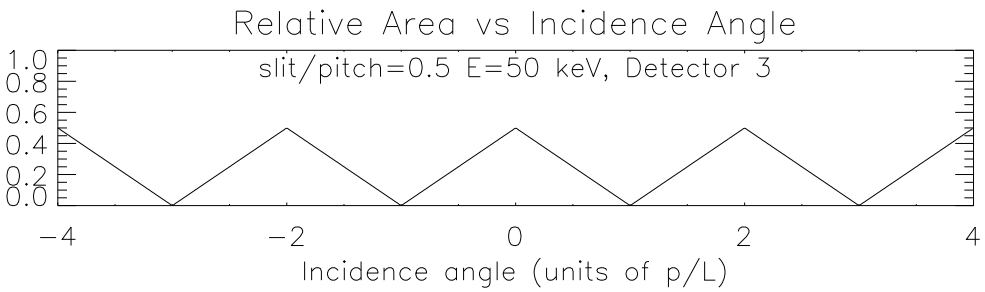
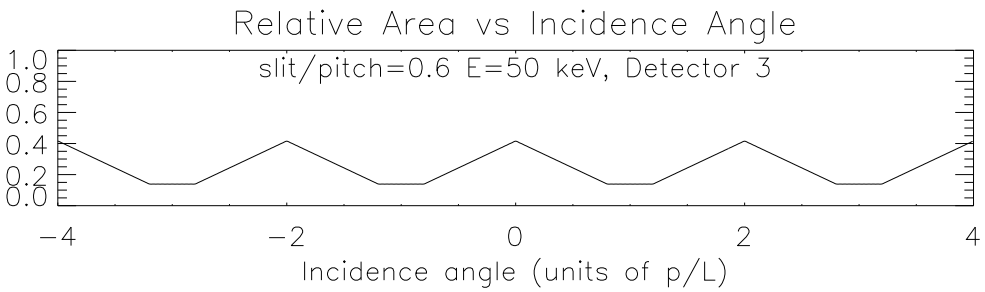
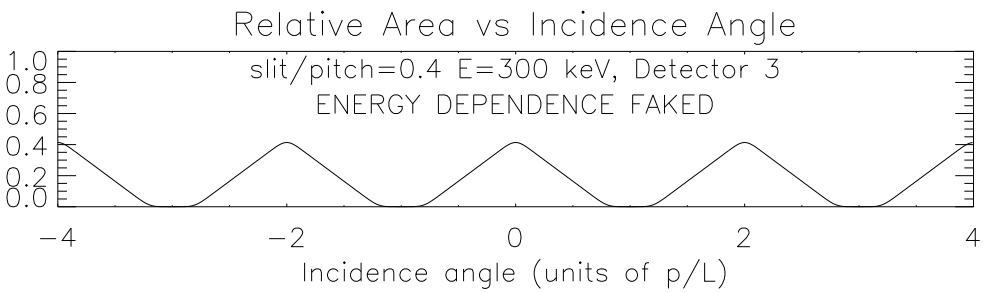
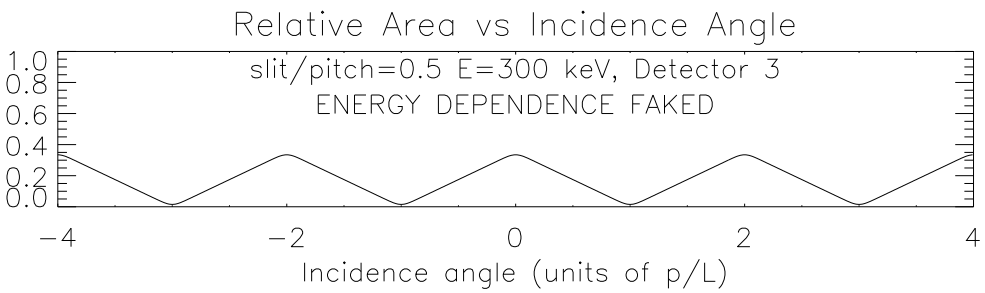
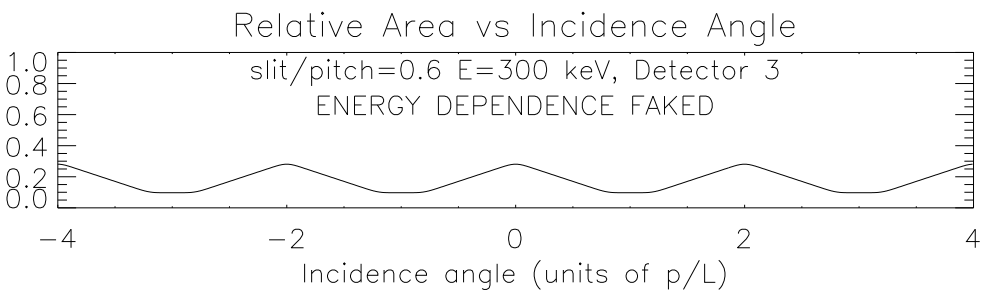

Relative Area vs Incidence Angle
slit/pitch=0.4 E=50 keV, Detector 3
1.0
0.8
0.6
0.4
0.2
0.0
−4
−2
0
2
4
Incidence angle (units of p/L)


Relative Area vs Incidence Angle
slit/pitch=0.5 E=50 keV, Detector 3
1.0
0.8
0.6
0.4
0.2
0.0
−4
−2
0
2
4
Incidence angle (units of p/L)


Relative Area vs Incidence Angle
slit/pitch=0.6 E=50 keV, Detector 3
1.0
0.8
0.6
0.4
0.2
0.0
−4
−2
0
2
4
Incidence angle (units of p/L)


Relative Area vs Incidence Angle
slit/pitch=0.4 E=300 keV, Detector 3
ENERGY DEPENDENCE FAKED
1.0
0.8
0.6
0.4
0.2
0.0
−4
−2
0
2
4
Incidence angle (units of p/L)


Relative Area vs Incidence Angle
slit/pitch=0.5 E=300 keV, Detector 3
ENERGY DEPENDENCE FAKED
1.0
0.8
0.6
0.4
0.2
0.0
−4
−2
0
2
4
Incidence angle (units of p/L)


Relative Area vs Incidence Angle
slit/pitch=0.6 E=300 keV, Detector 3
ENERGY DEPENDENCE FAKED
1.0
0.8
0.6
0.4
0.2
0.0
−4
−2
0
2
4
Incidence angle (units of p/L)