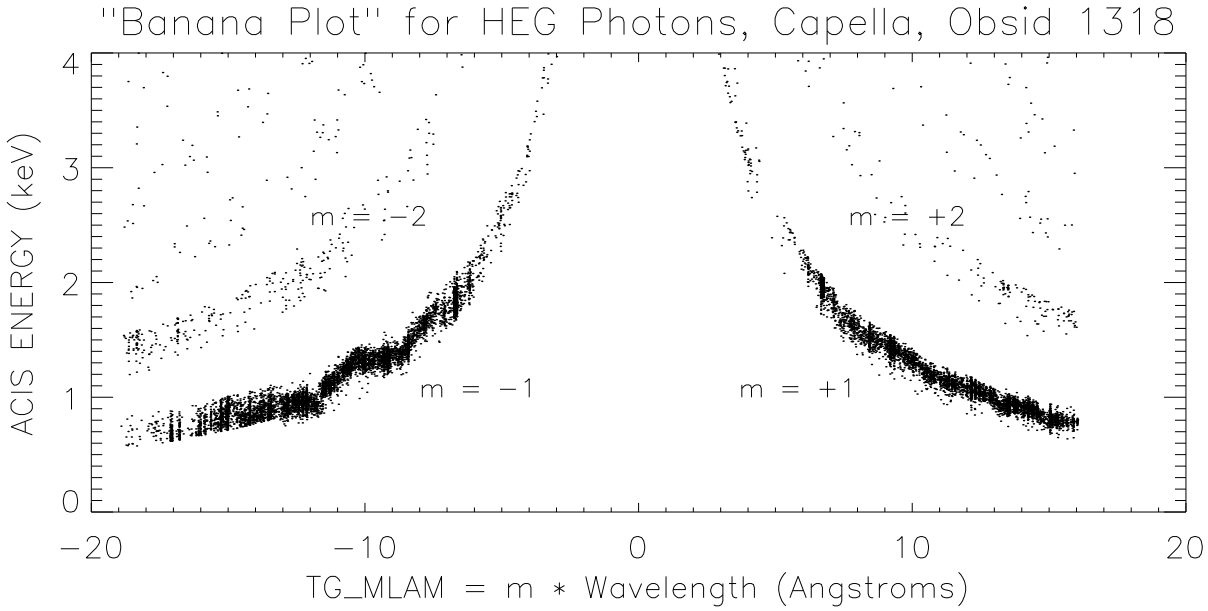
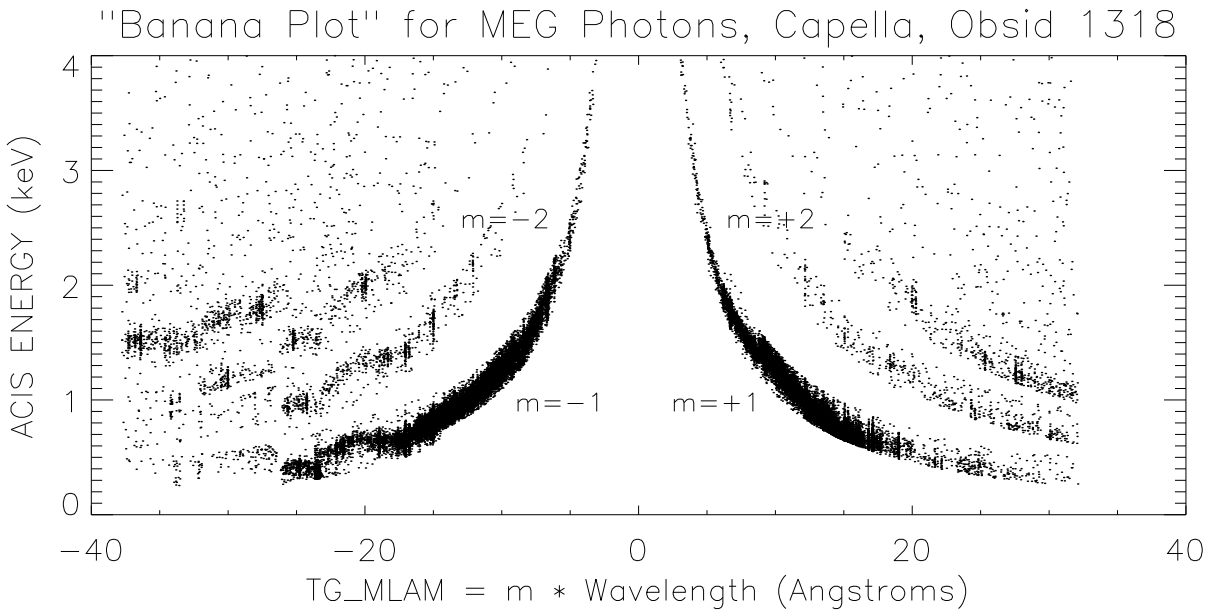

"Banana Plot" for HEG Photons, Capella, Obsid 1318
ACIS ENERGY (keV)
m = −2
m = +2
m = −1
m = +1
TG_MLAM = m * Wavelength (Angstroms)


"Banana Plot" for MEG Photons, Capella, Obsid 1318
ACIS ENERGY (keV)
m=−2
m=+2
m=−1
m=+1
TG_MLAM = m * Wavelength (Angstroms)