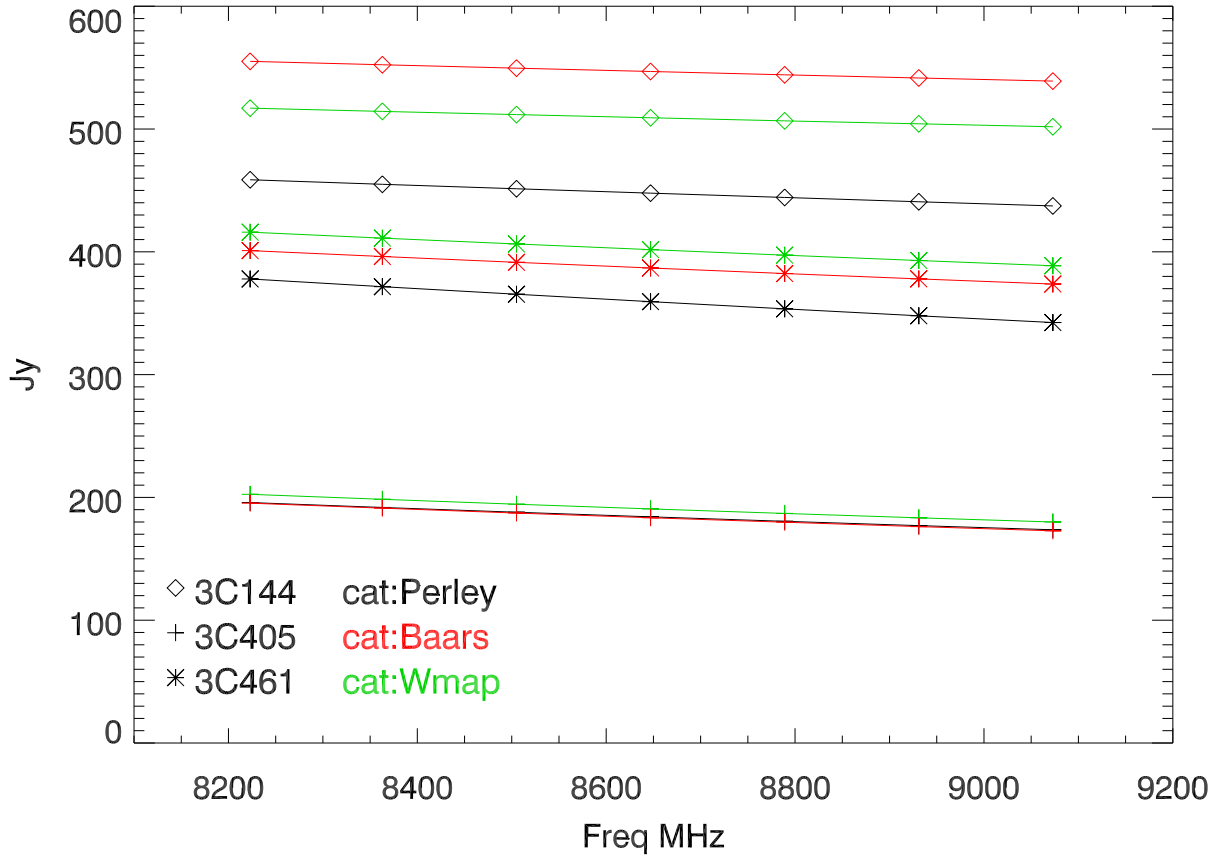
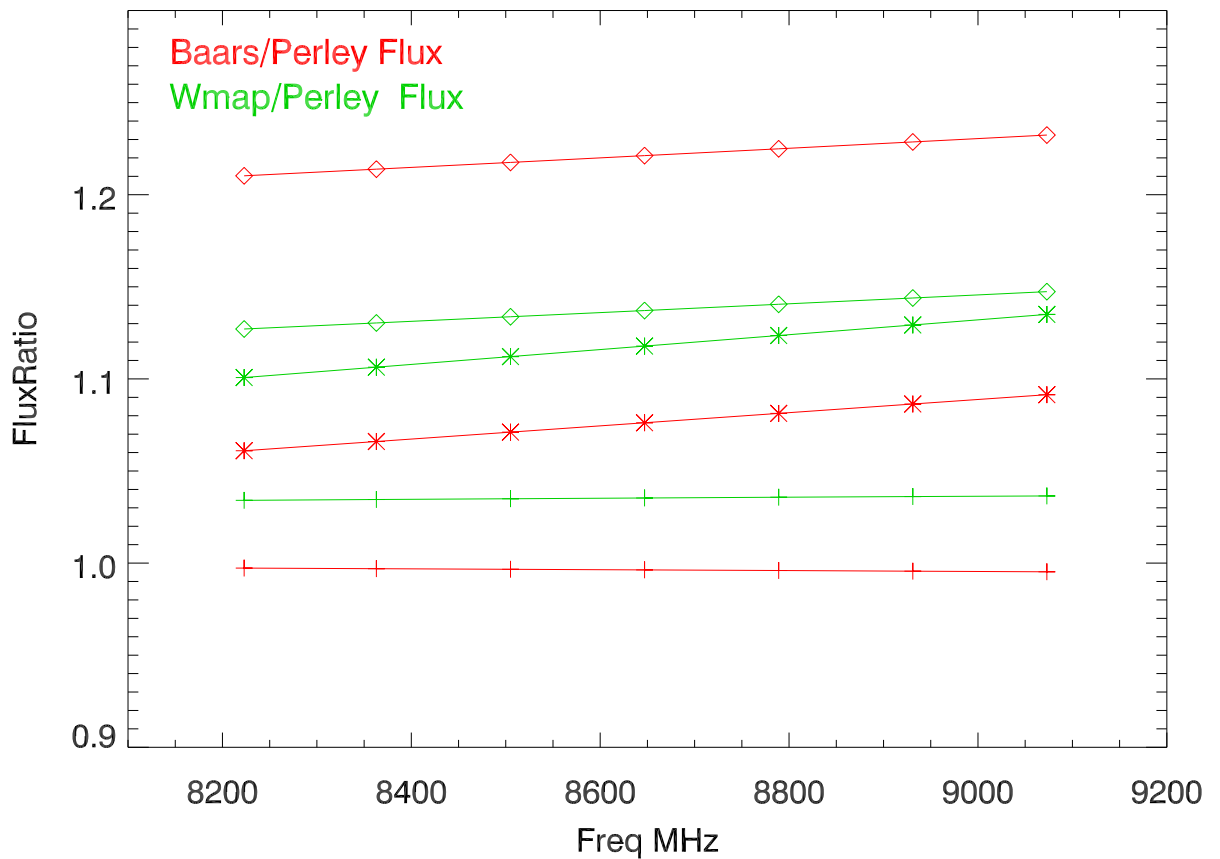


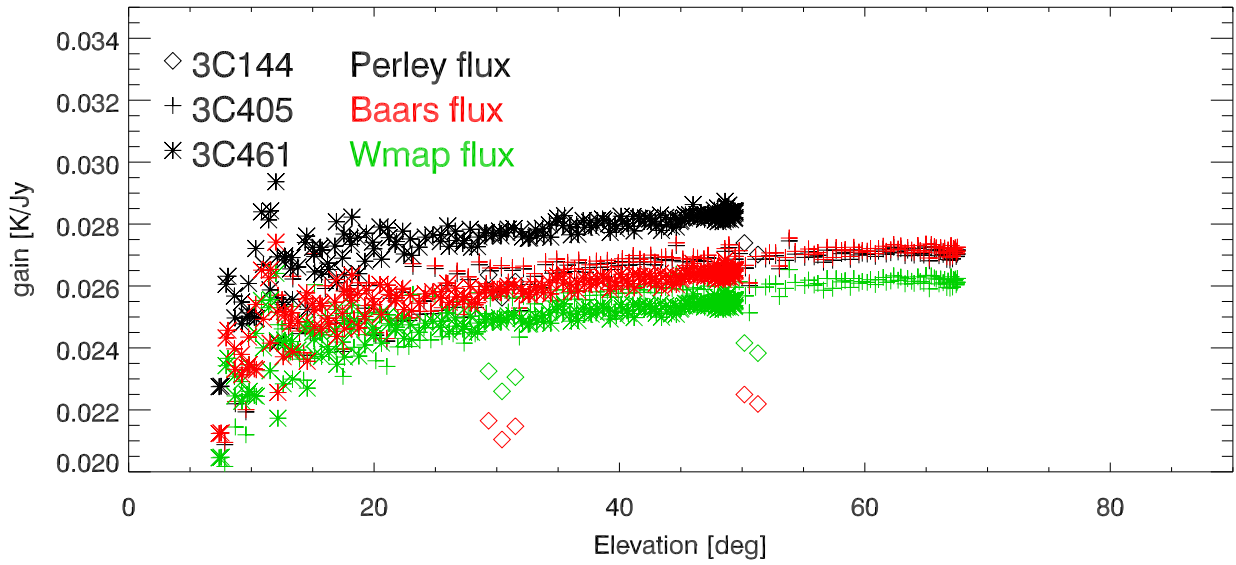
Source flux vs freq from various catalogs



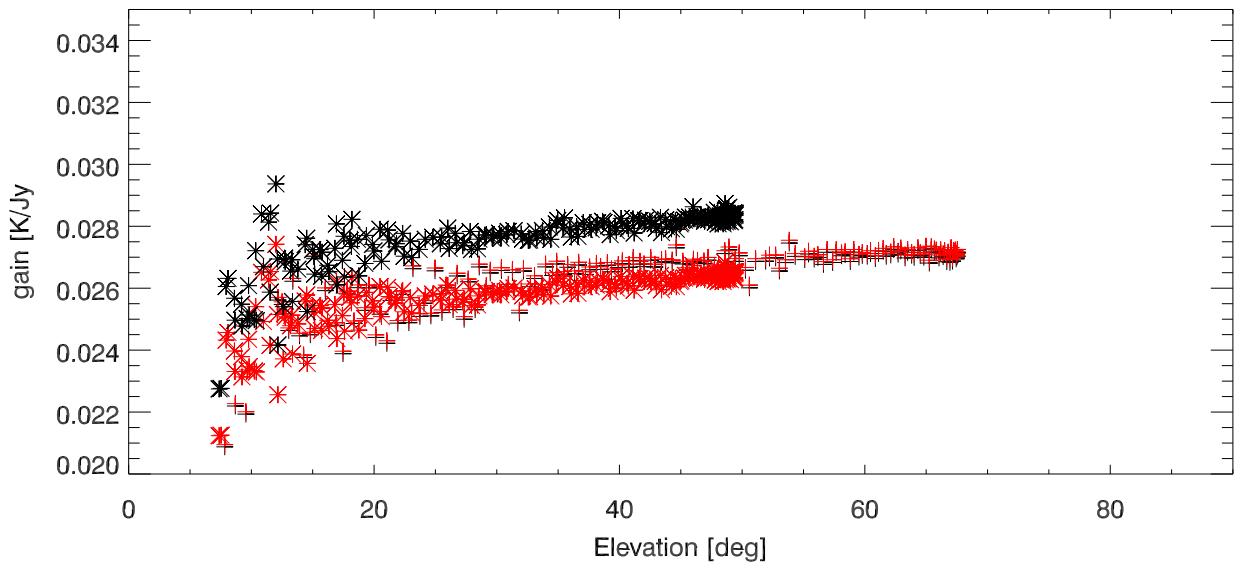
$(W_{max}, BaarsFlux) / (Perley Flux)$



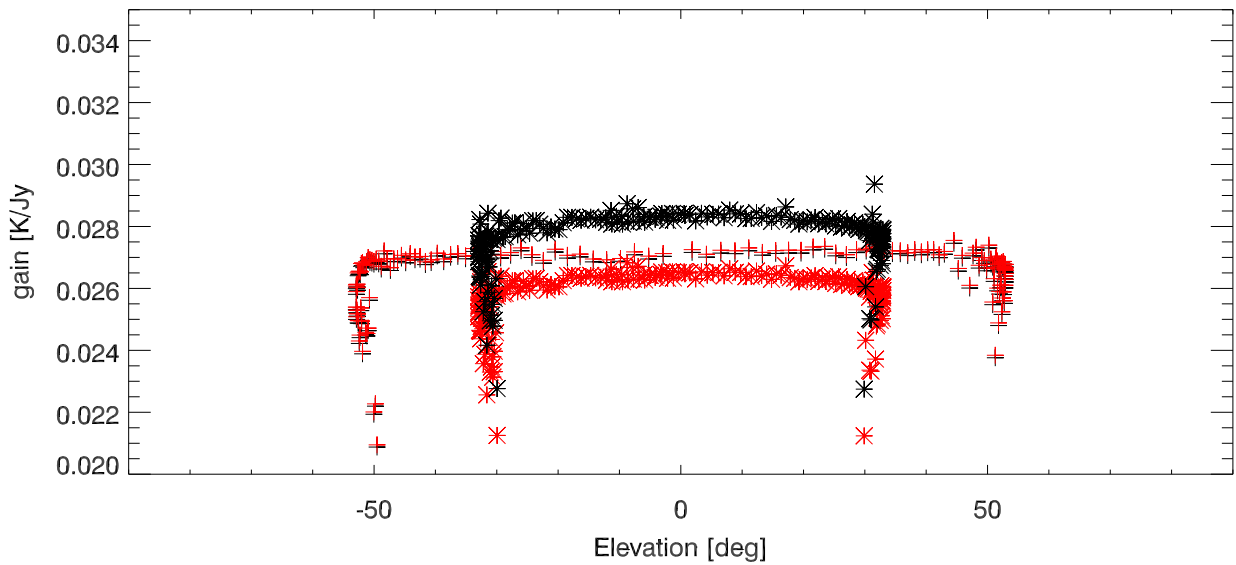
Measured gain vs freq for 3 sets of fluxes. 8505 MHz band

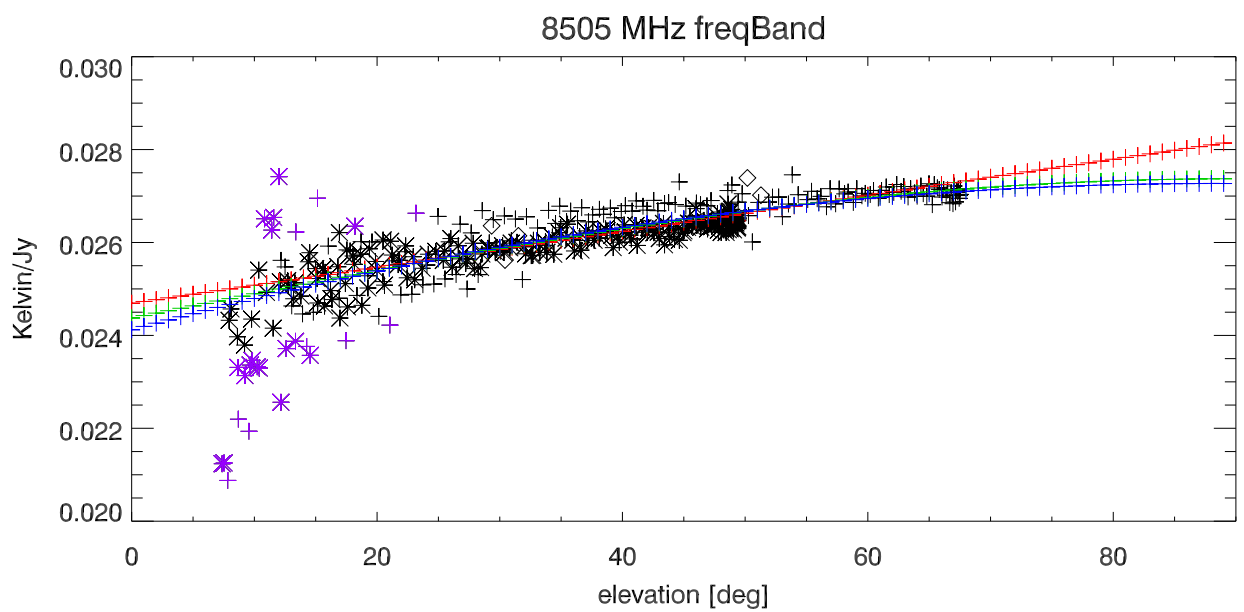
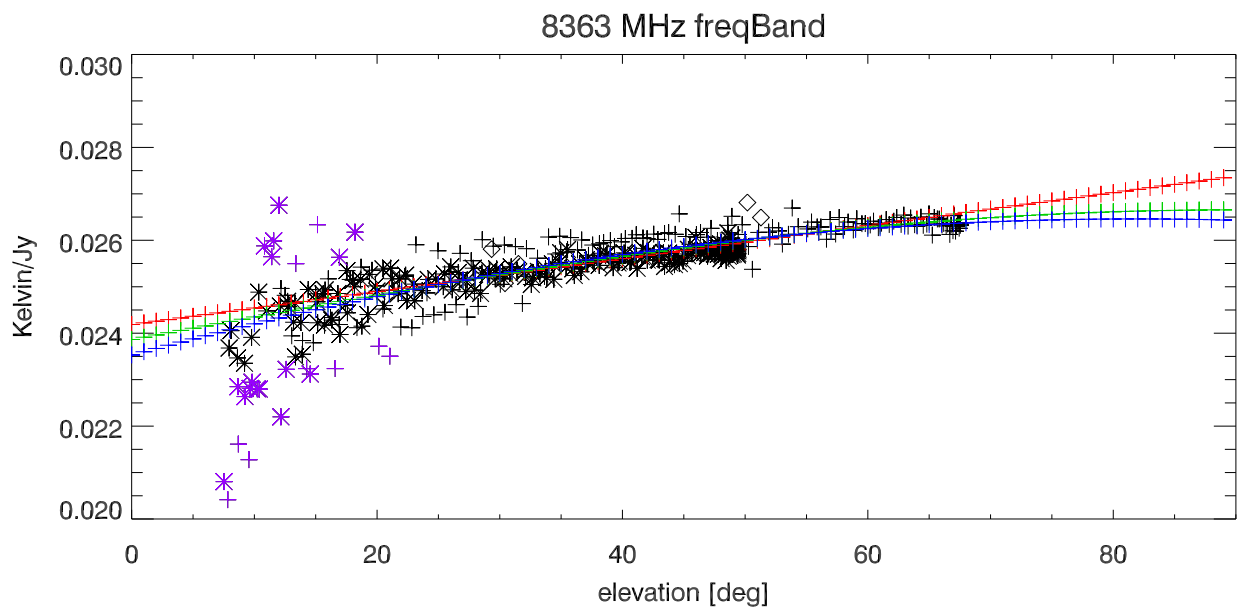
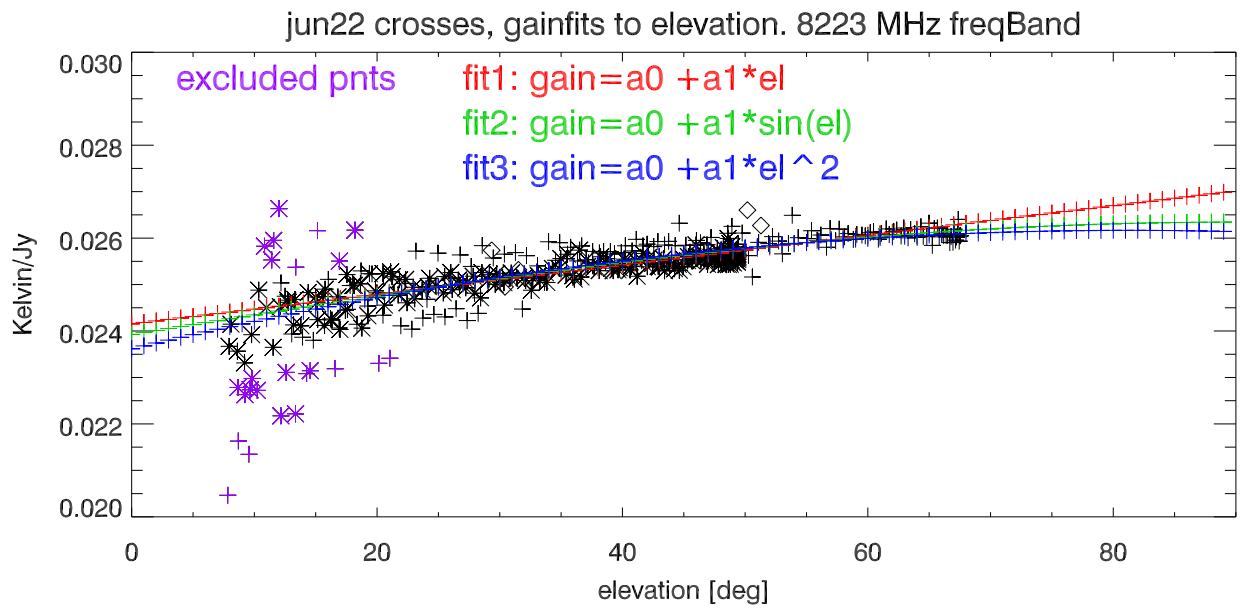


compare Perley and Baars flux vs EI

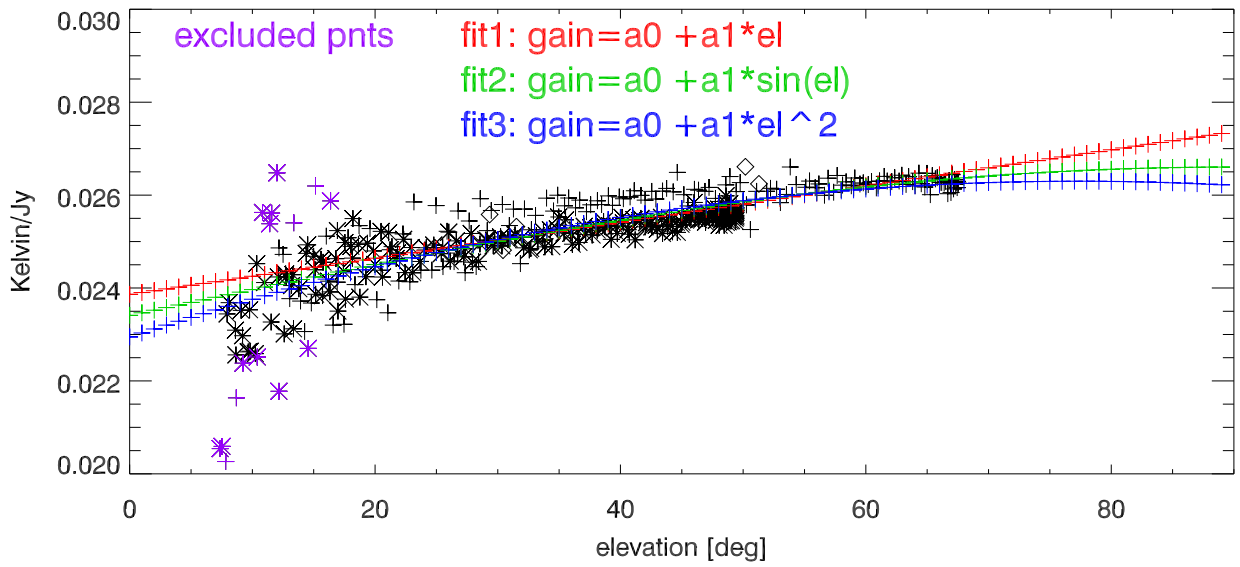


compare Perley and Baars flux vs Az

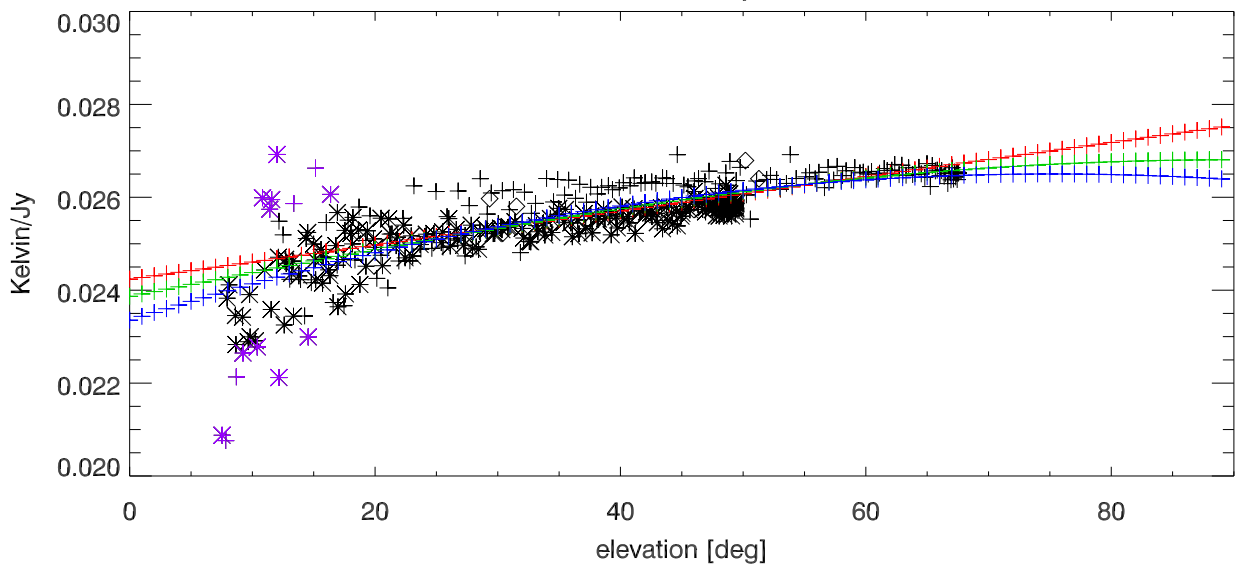




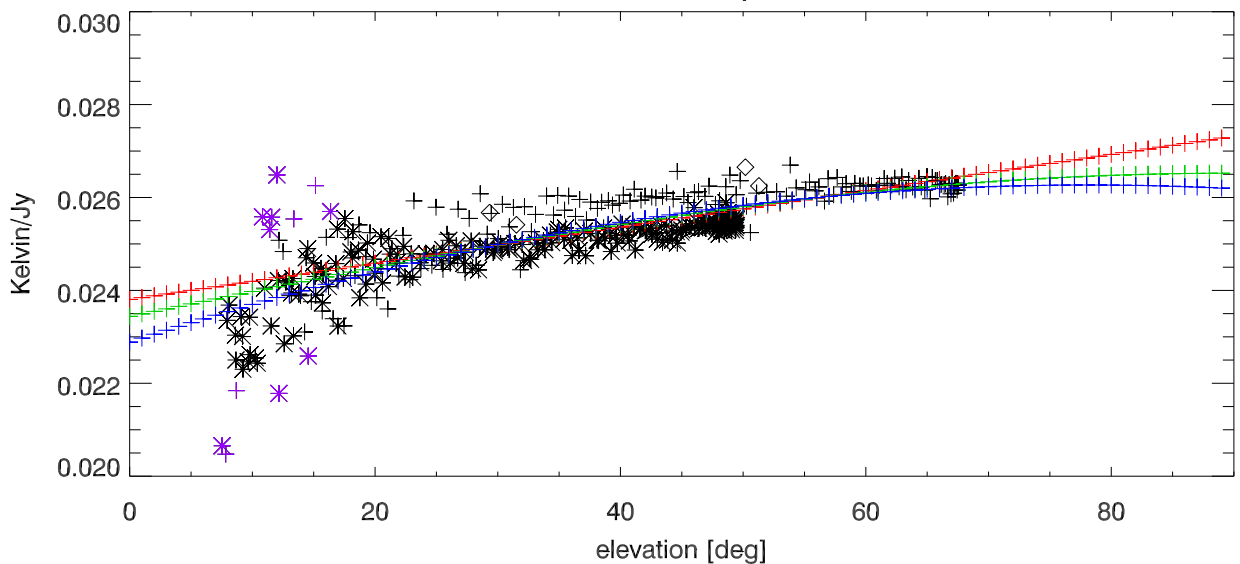
jun22 crosses, gainfits to elevation. 8647 MHz freqBand



8789 MHz freqBand



8931 MHz freqBand



jun22 crosses, gainfits to elevation. 9073 MHz freqBand

