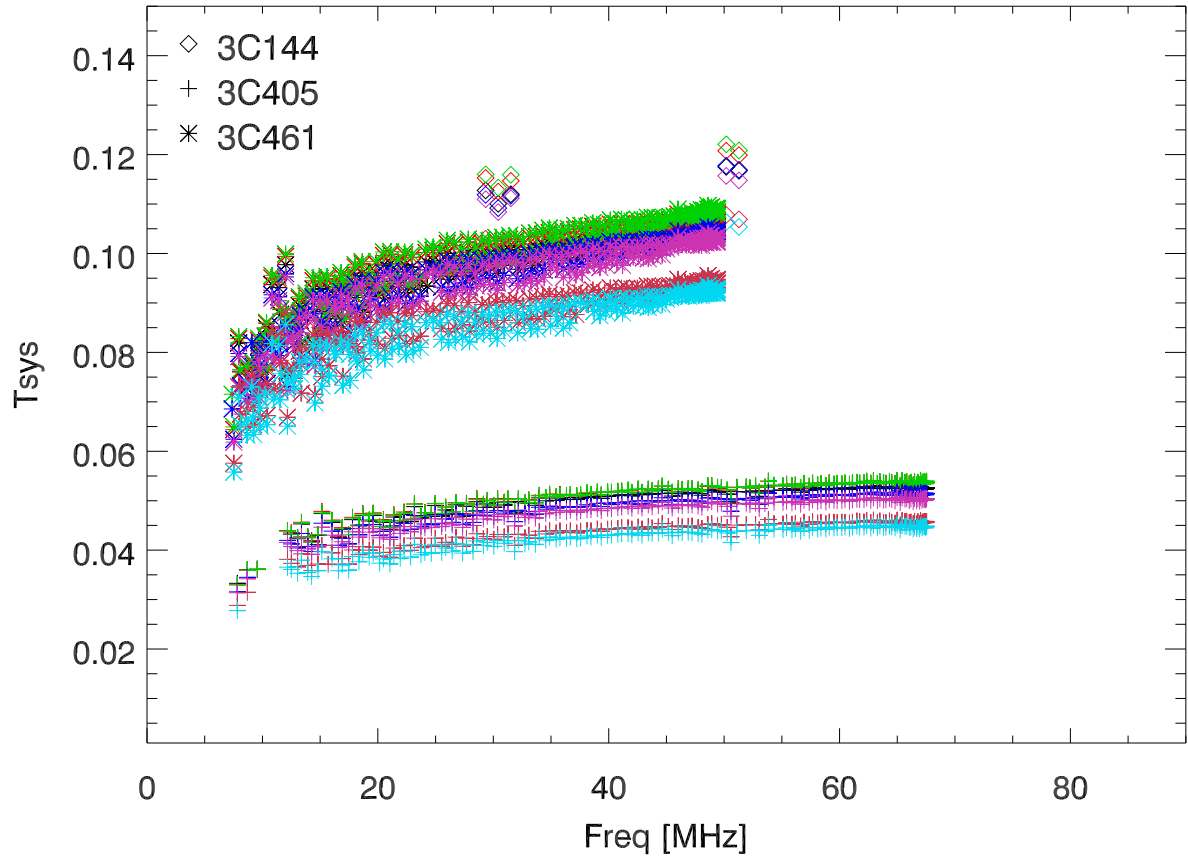
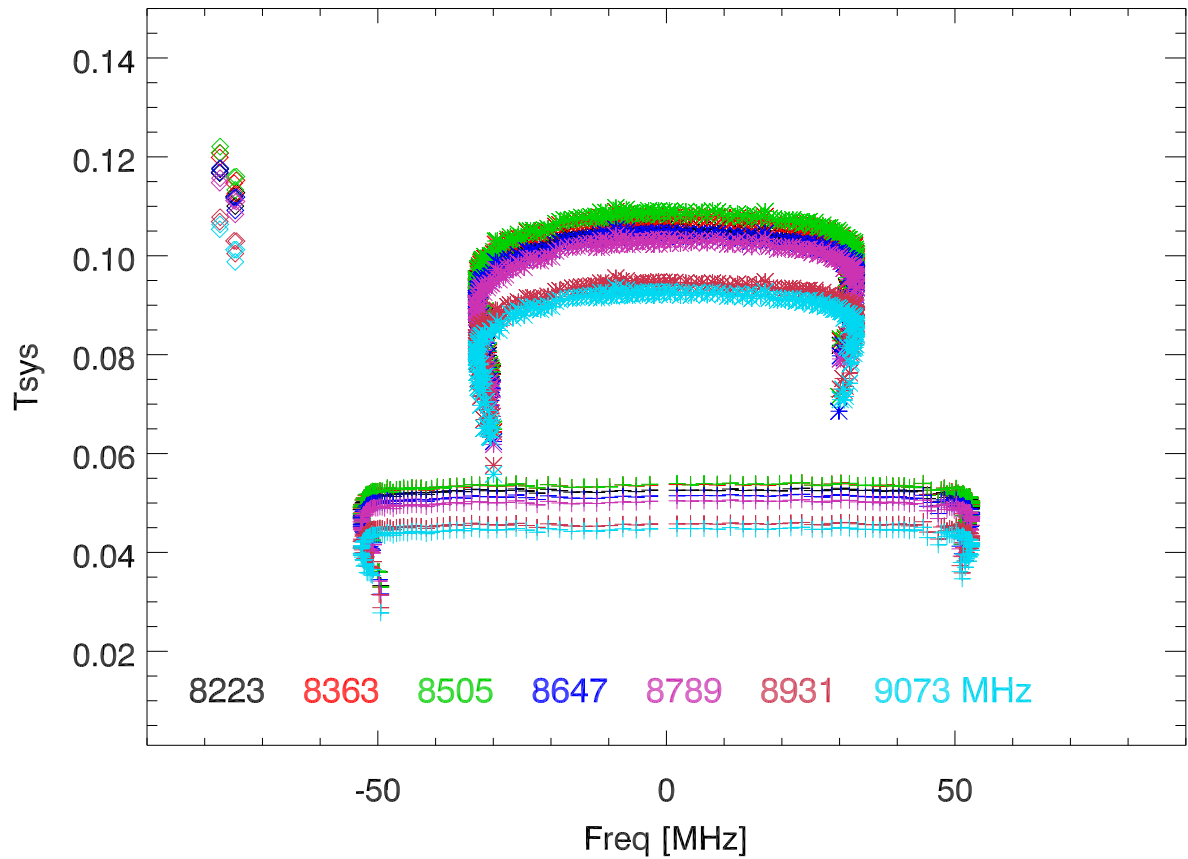


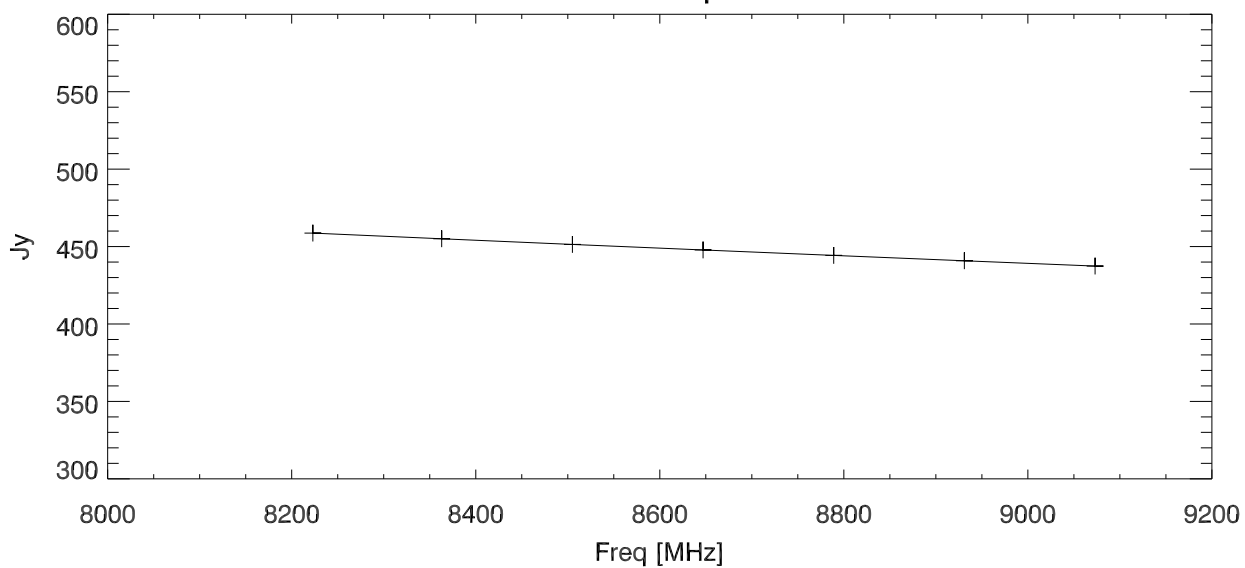
jun22 xband crosses. src/Tsys vs el by frequency band



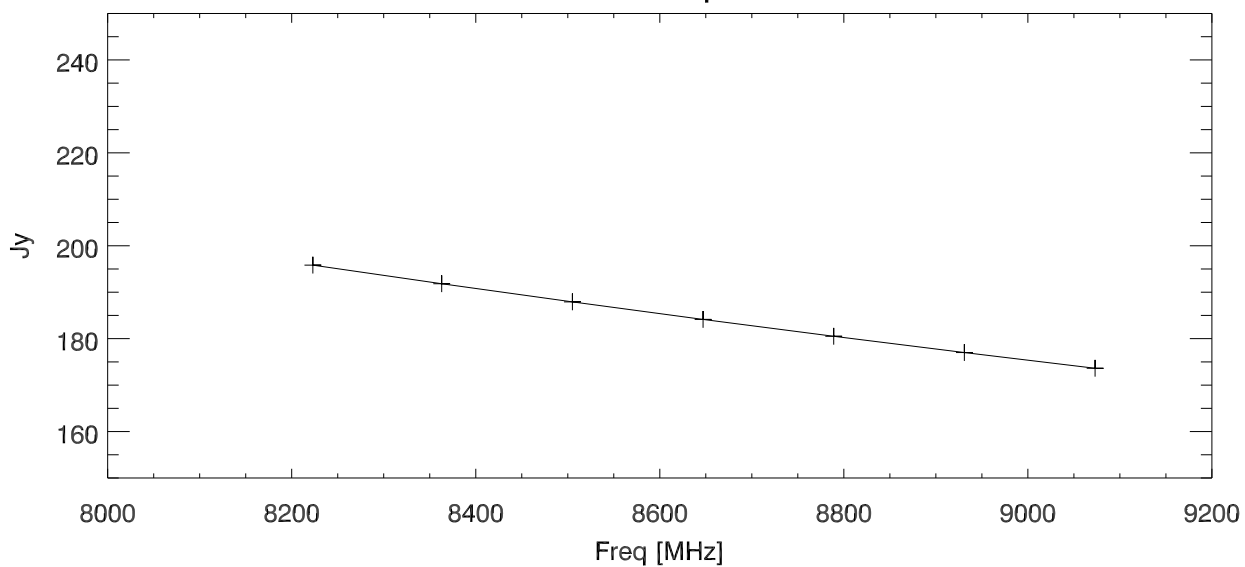
src/Tsys vs az by frequency band



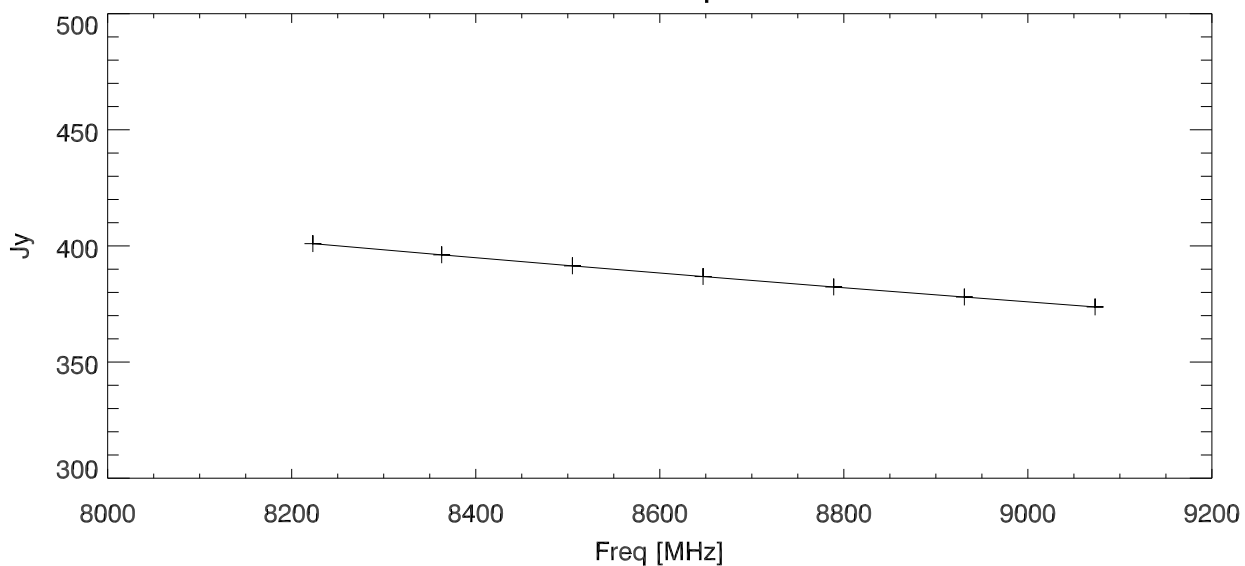
SrcFlux vs freq. 3C144



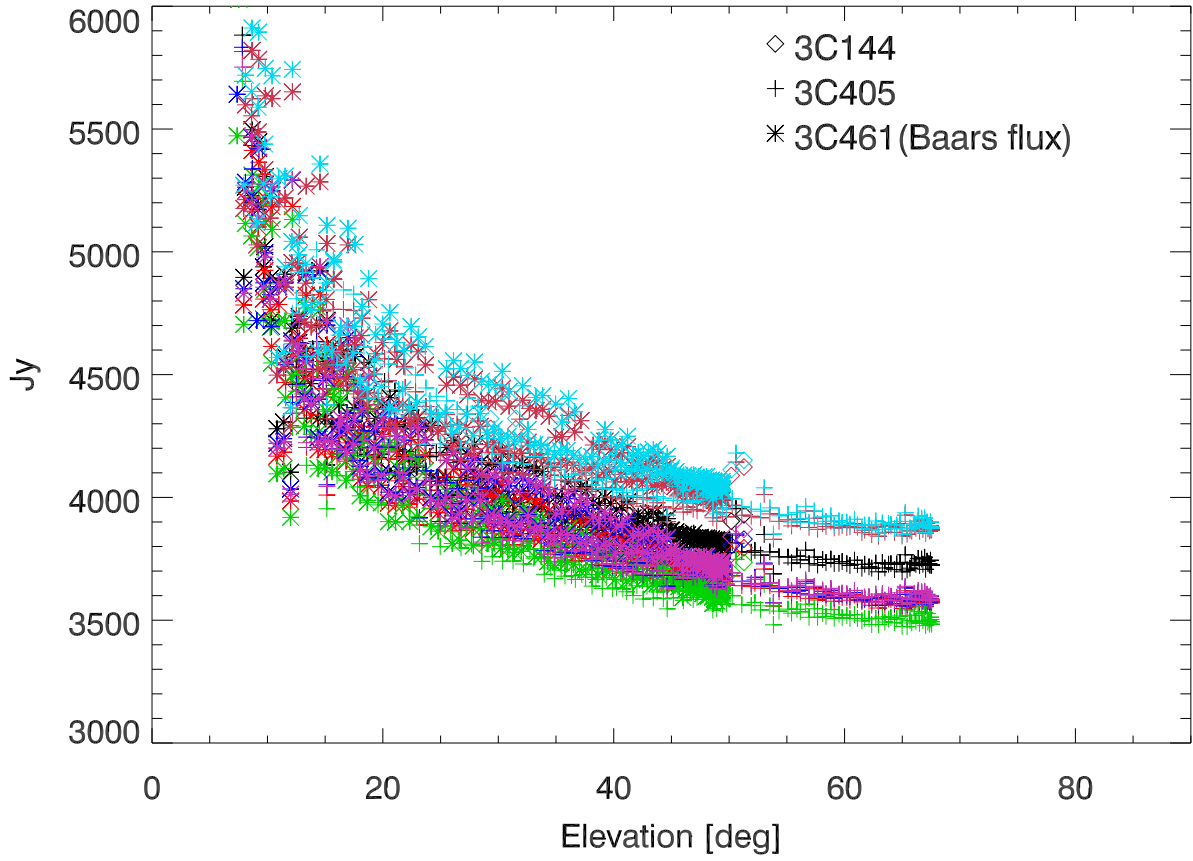
SrcFlux vs freq. 3C405



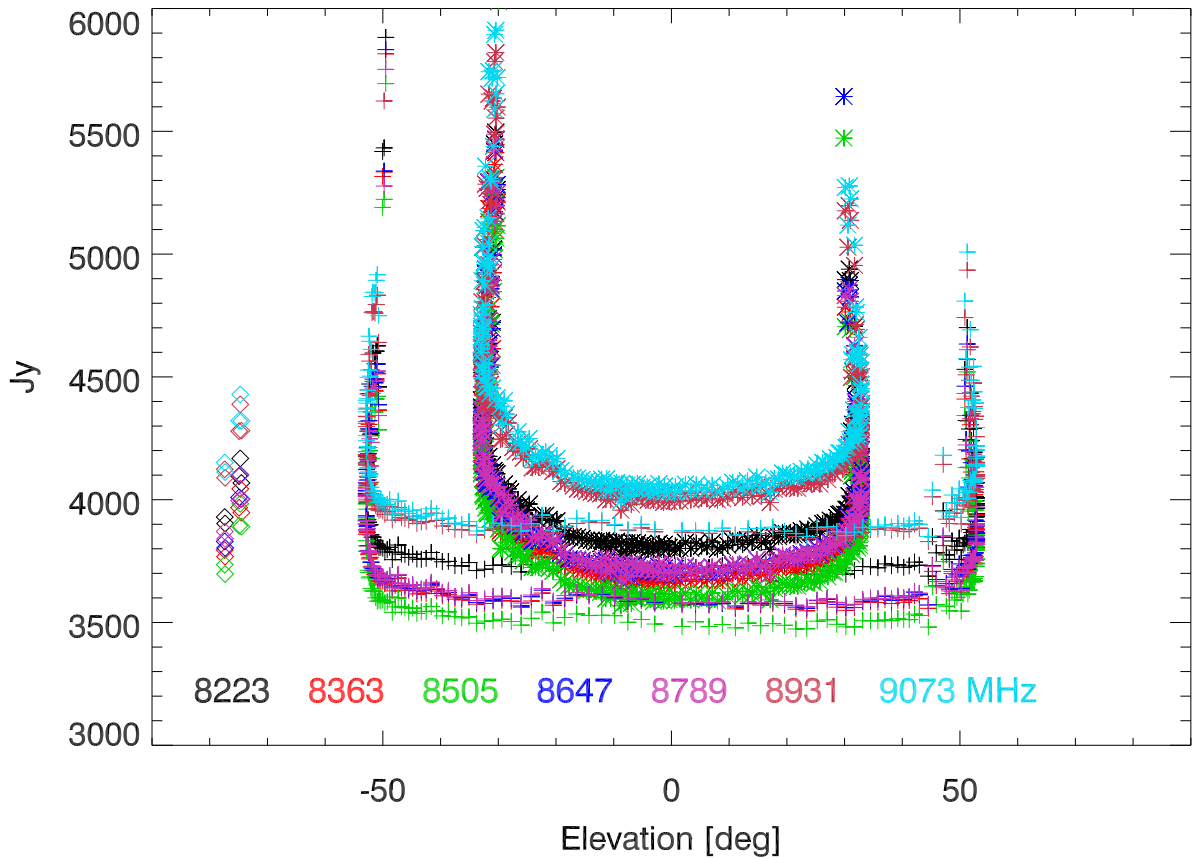
SrcFlux vs freq. 3C461



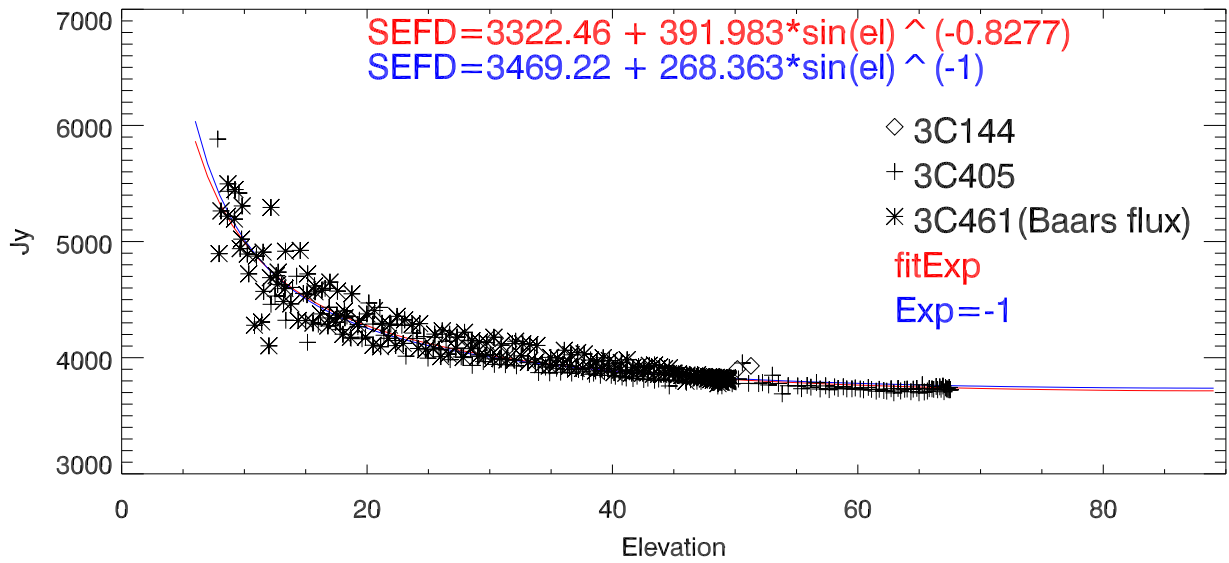
SEFD vs elevation by Freq band



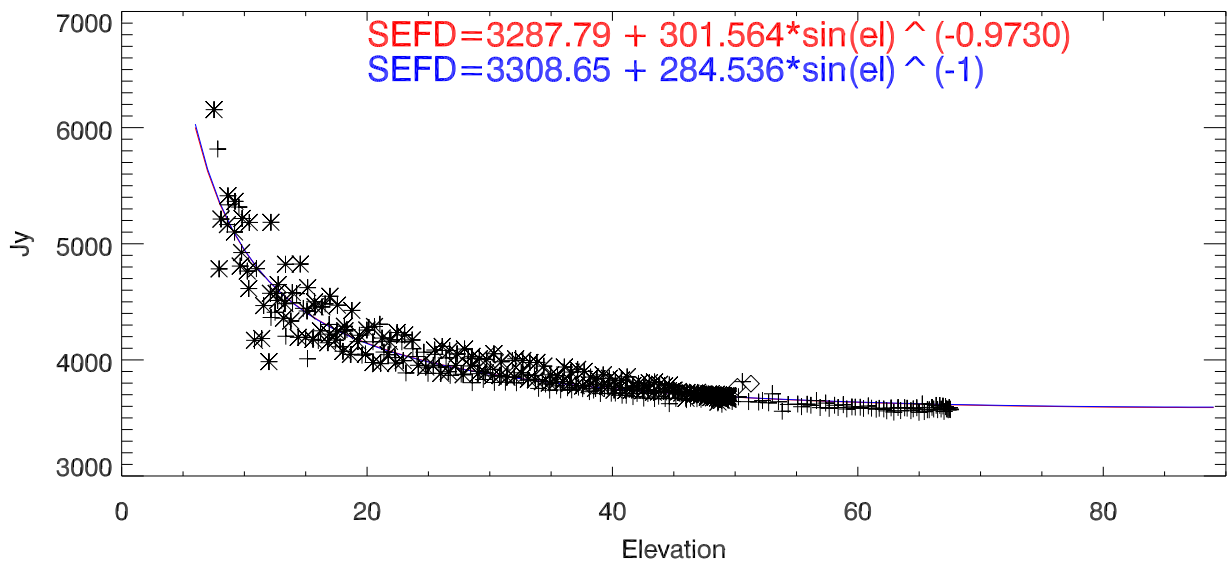
SEFD vs azimuth by Freq band



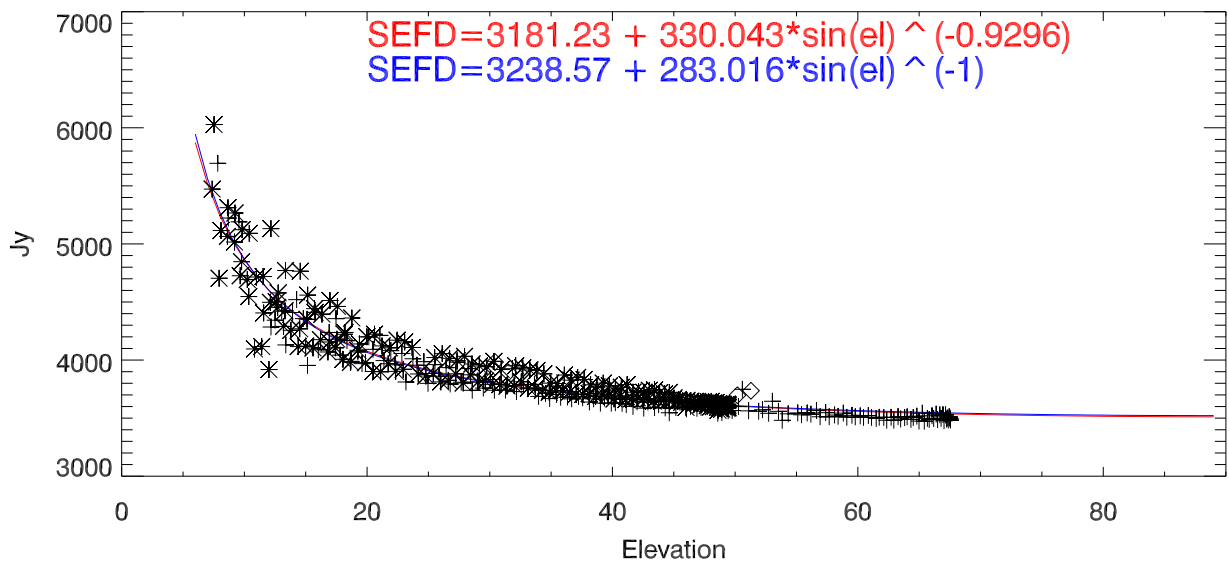
Sefd vs Elevation. data and fit. cfr: 8223



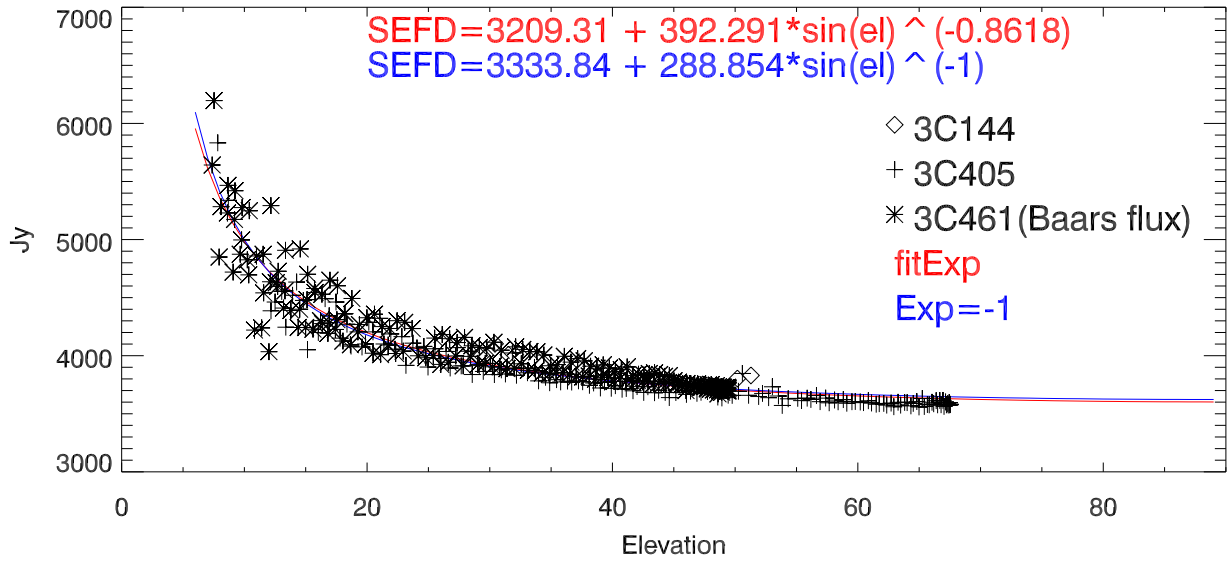
Sefd vs Elevation. data and fit. cfr: 8363



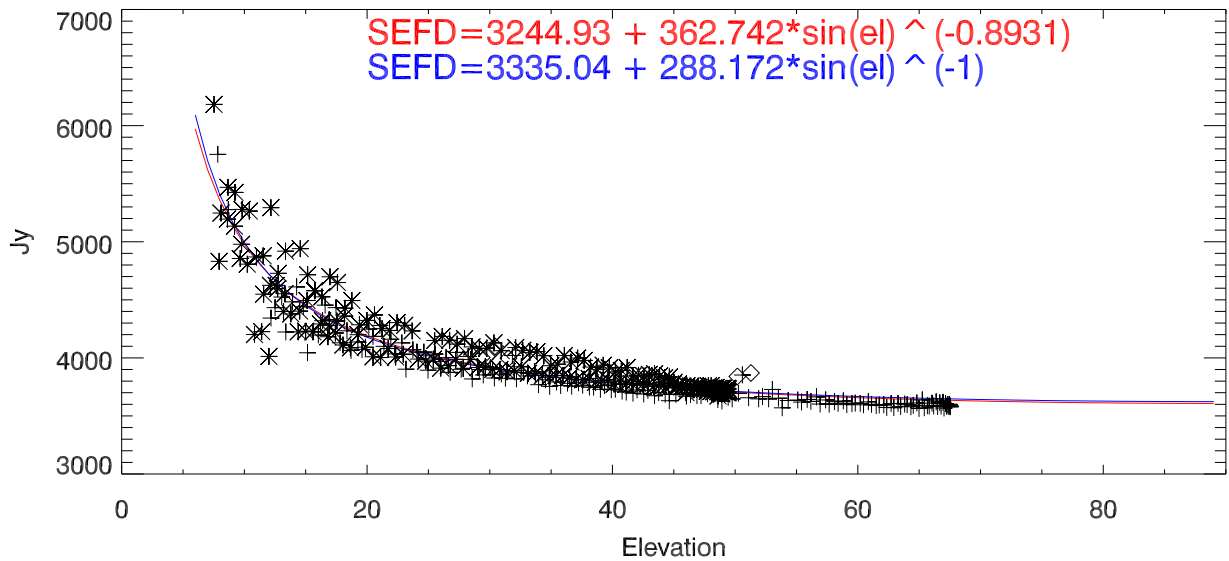
Sefd vs Elevation. data and fit. cfr: 8505



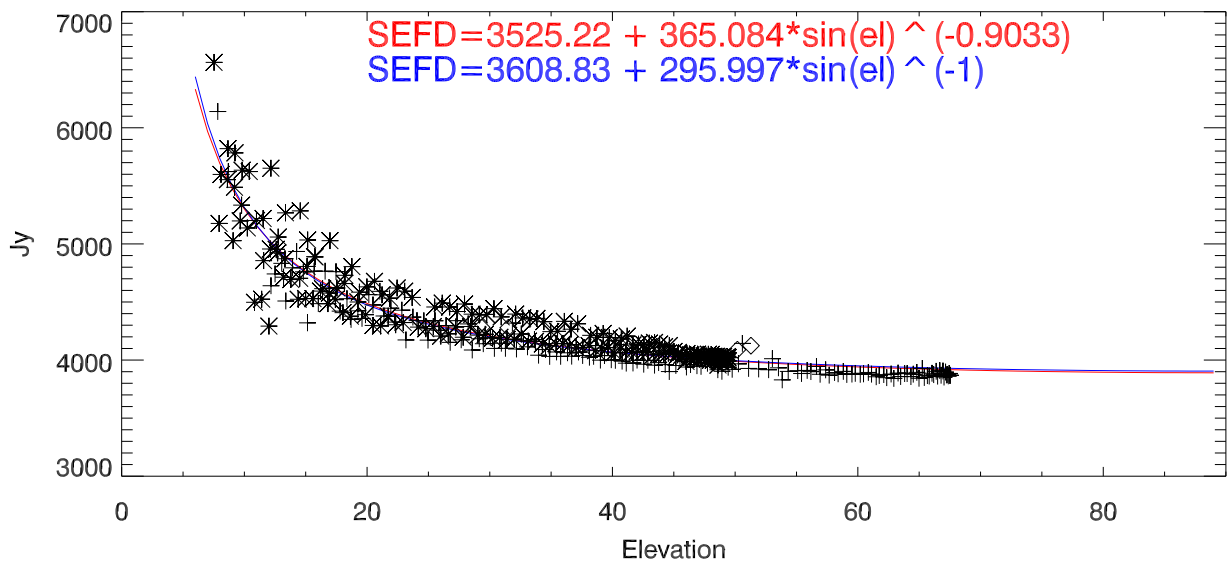
Sefd vs Elevation. data and fit. cfr: 8647



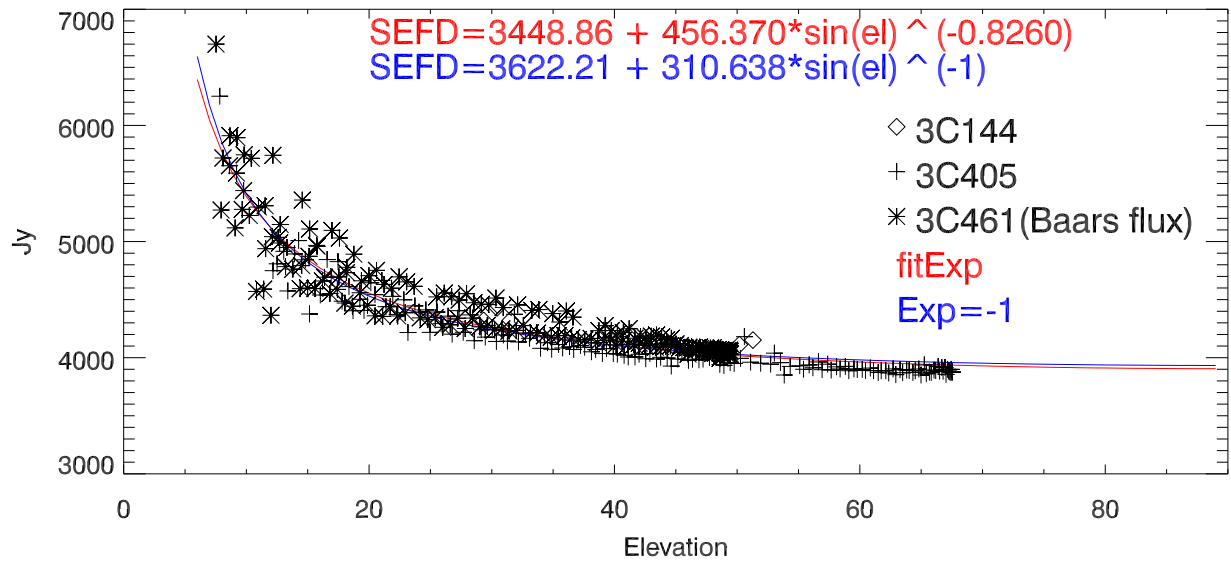
Sefd vs Elevation. data and fit. cfr: 8789



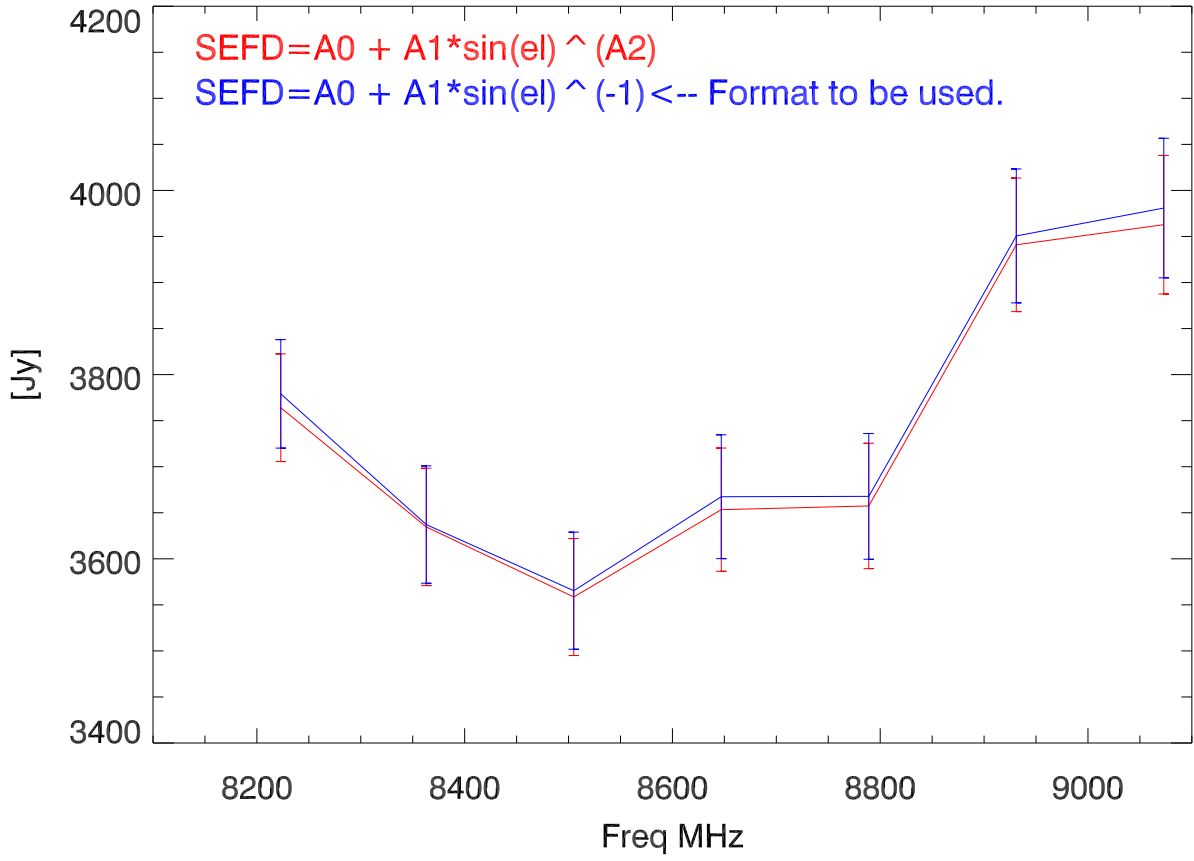
Sefd vs Elevation. data and fit. cfr: 8931



Sefd vs Elevation. data and fit. cfr: 9073



SEFD Fits vs freq [el=60deg]



Sefd Fits vs el for all freq bands. (exp=-1)

