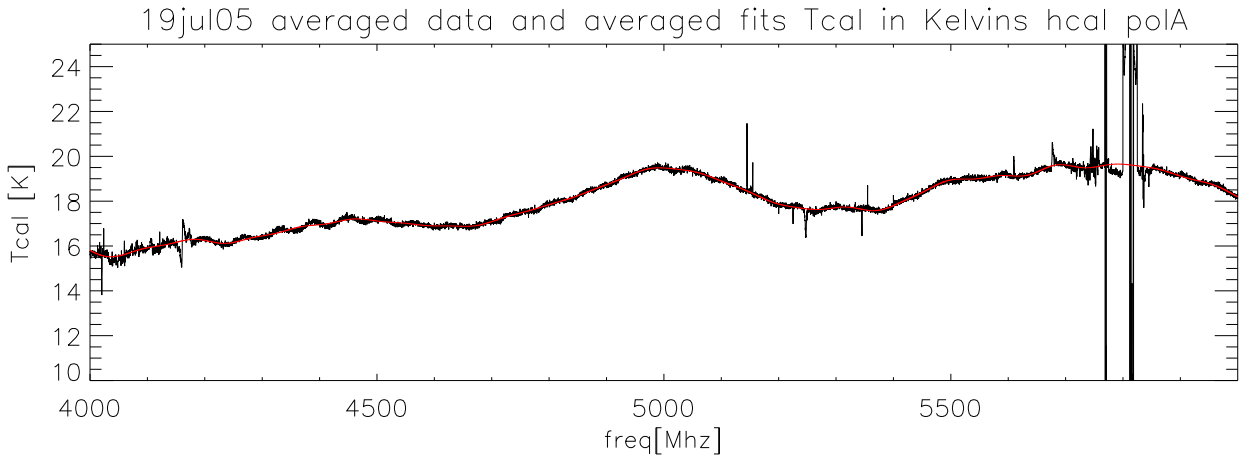
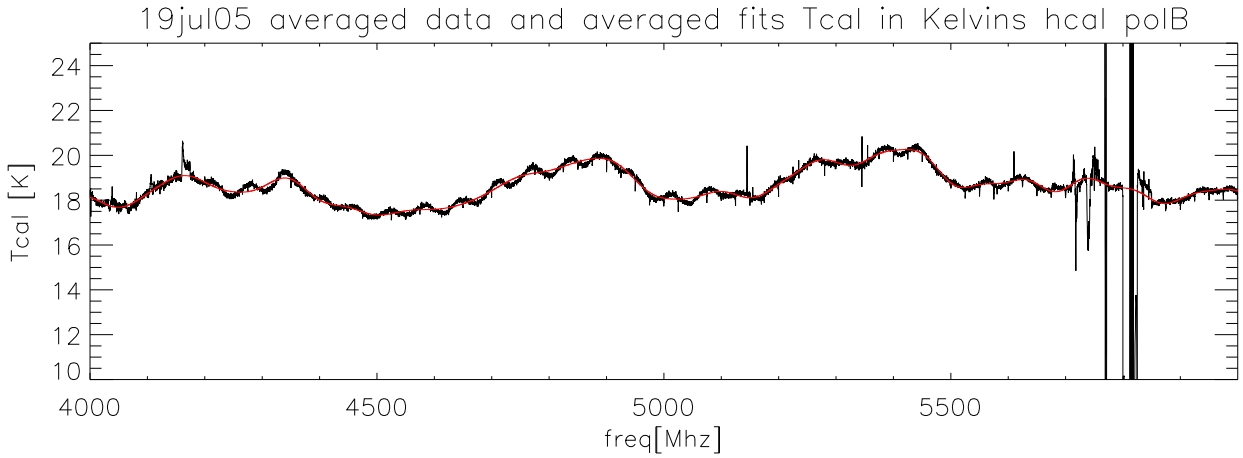
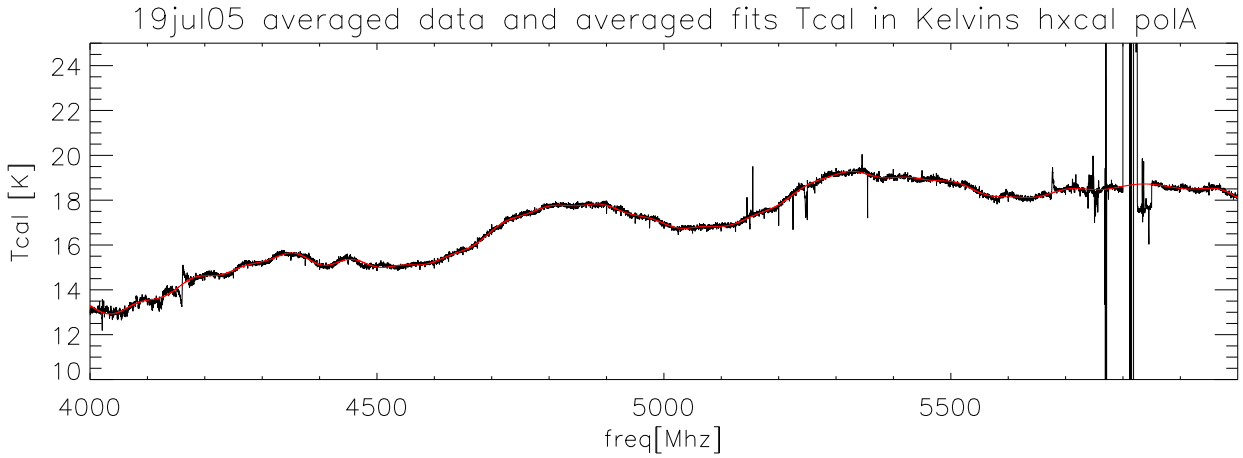
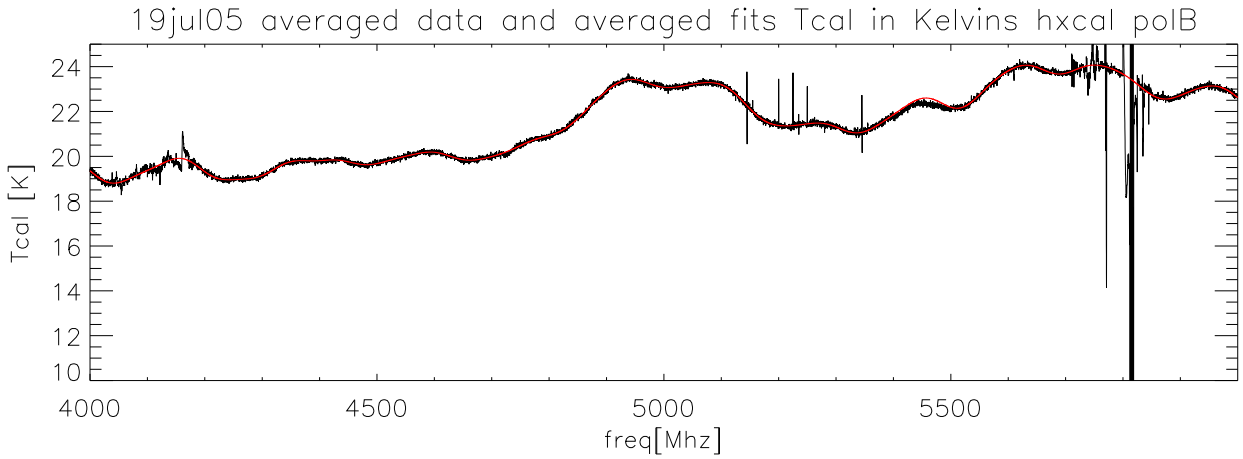
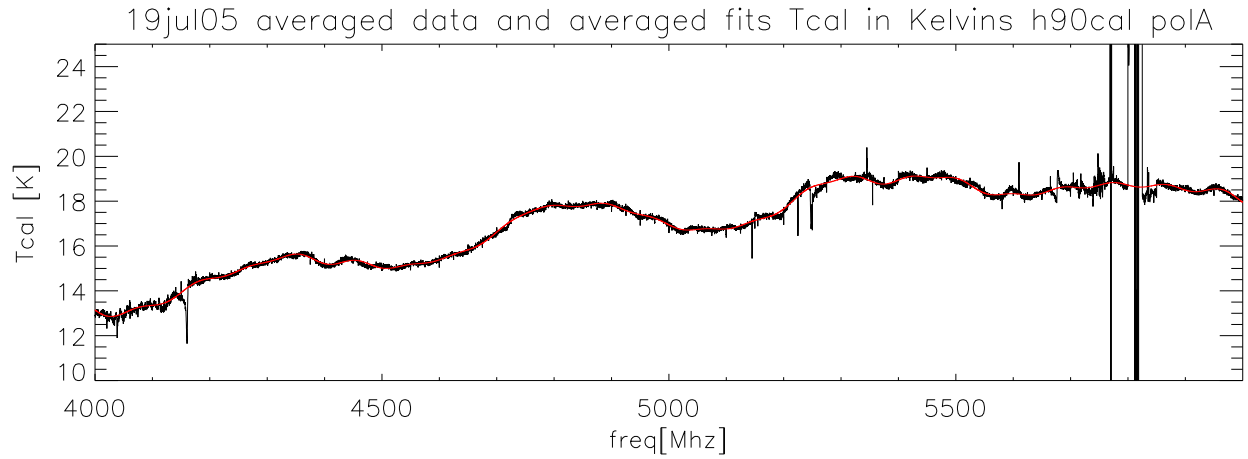
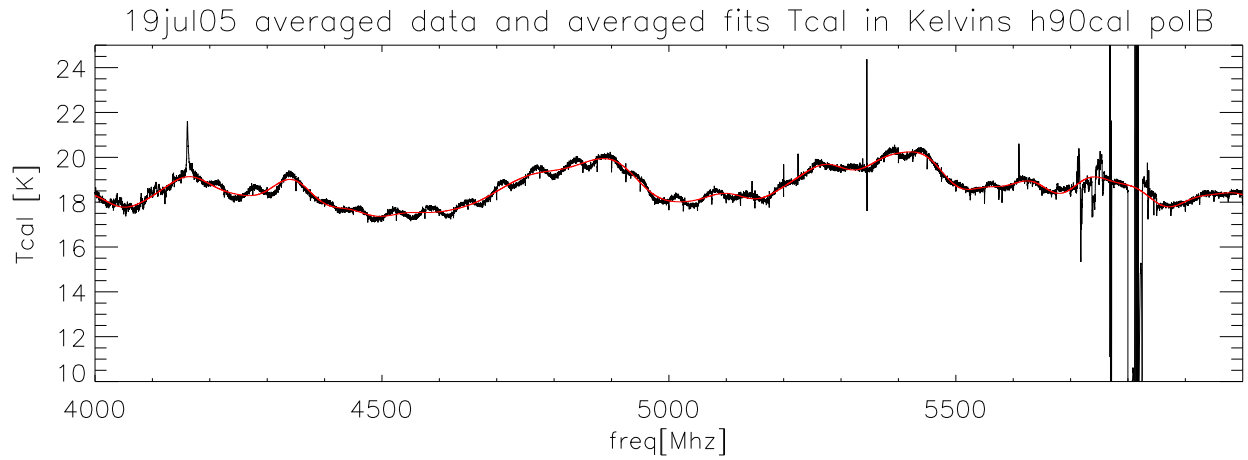

19jul05 averaged data and averaged fits Tcal in Kelvins hcal polA
Tcal [K]
freq[Mhz]

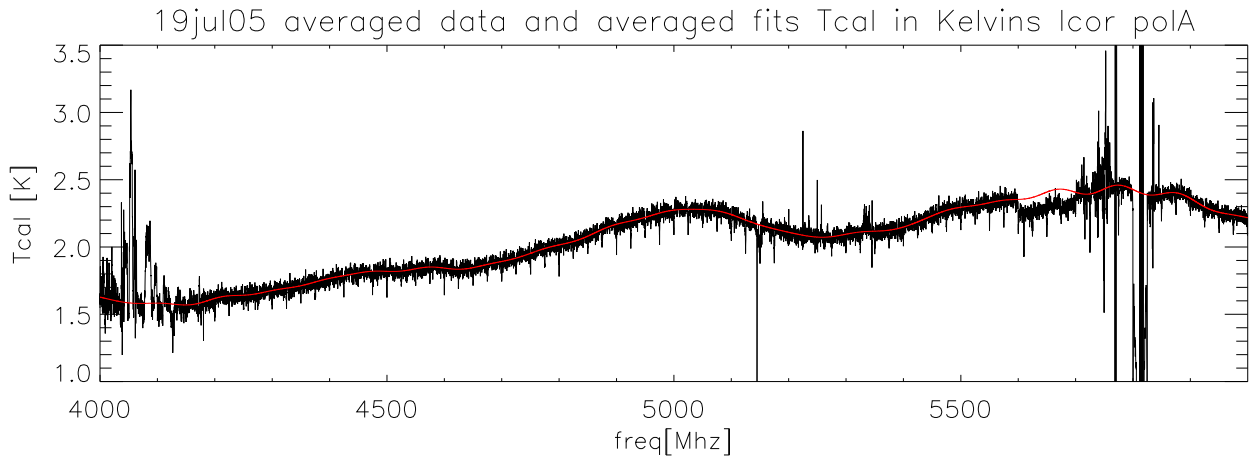

19jul05 averaged data and averaged fits Tcal in Kelvins hcal polB
Tcal [K]
freq[Mhz]

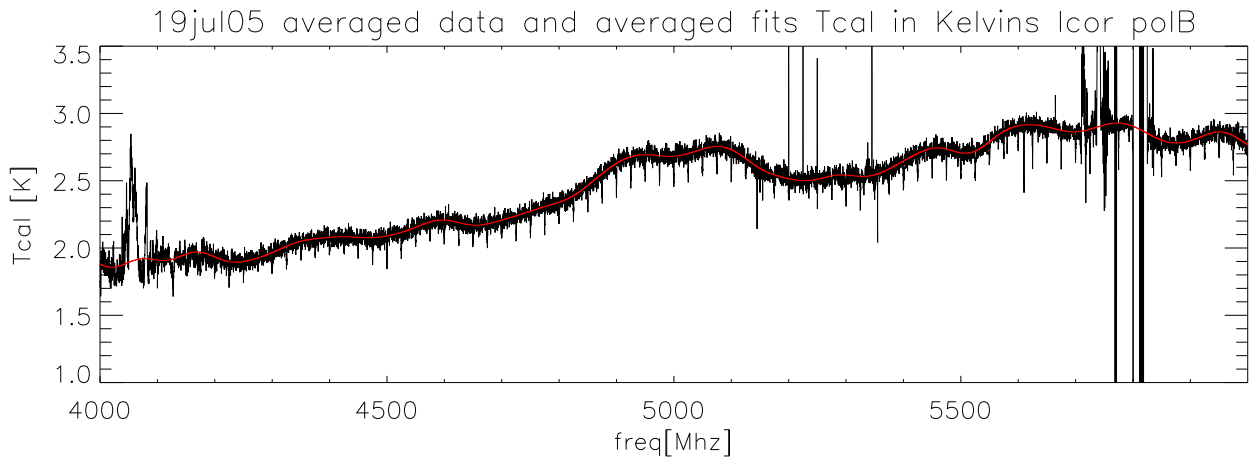

19jul05 averaged data and averaged fits Tcal in Kelvins hxcal polA
Tcal [K]
freq[Mhz]

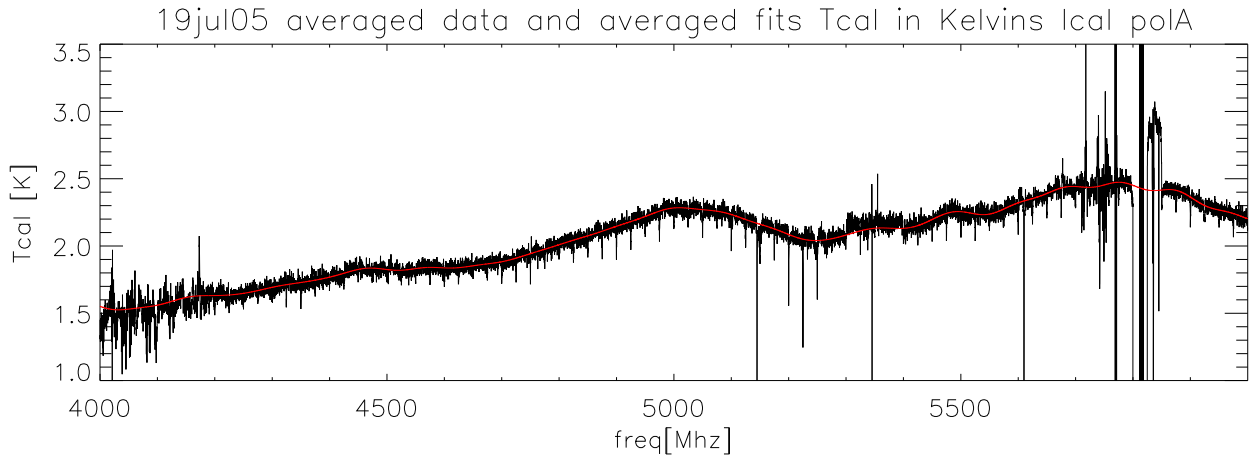

19jul05 averaged data and averaged fits Tcal in Kelvins hxcal polB
Tcal [K]
freq[Mhz]

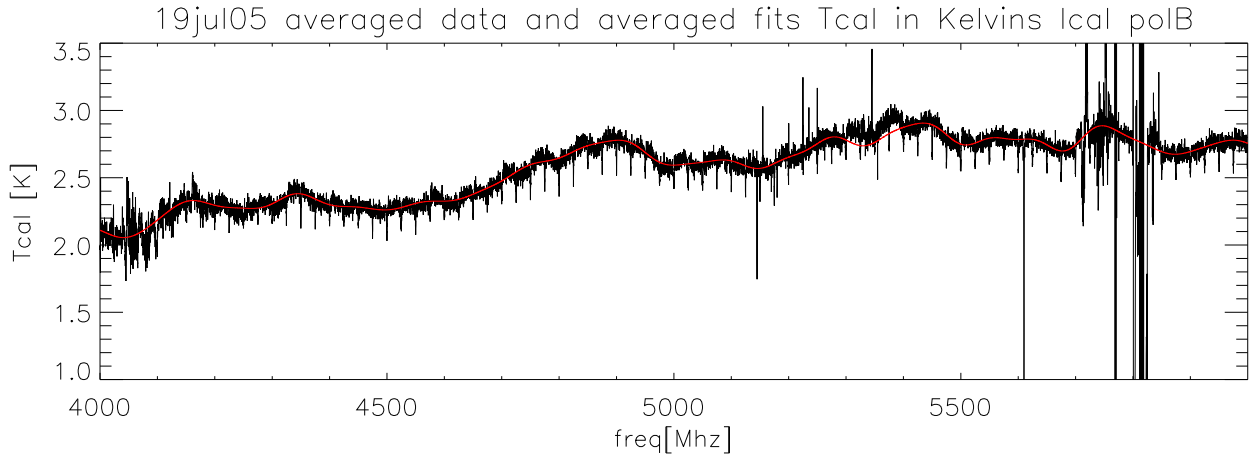

19jul05 averaged data and averaged fits Tcal in Kelvins h90cal polA
Tcal [K]
freq[Mhz]

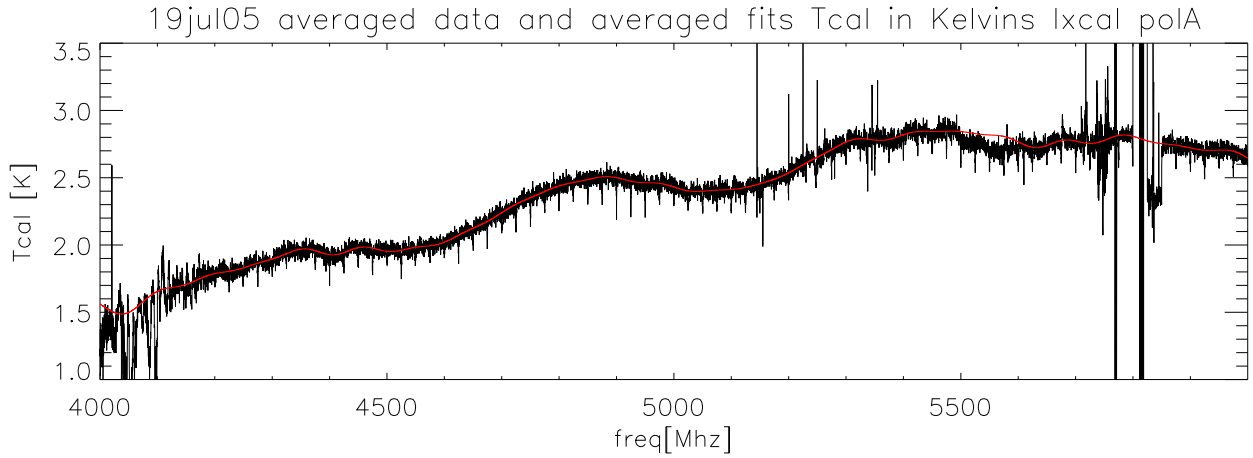

19jul05 averaged data and averaged fits Tcal in Kelvins h90cal polB
Tcal [K]
freq[Mhz]

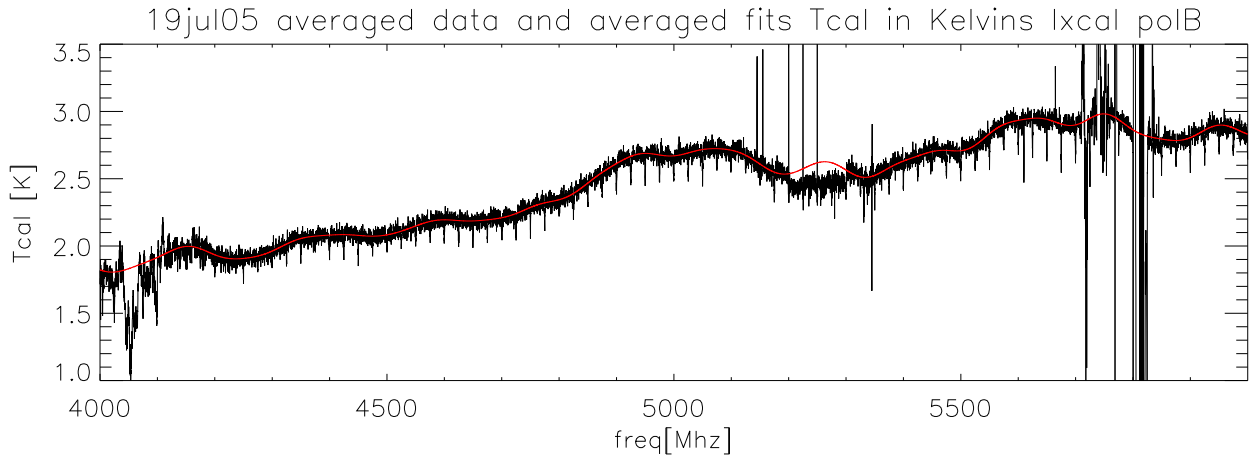

19jul05 averaged data and averaged fits Tcal in Kelvins lcor polA
Tcal [K]
freq[Mhz]

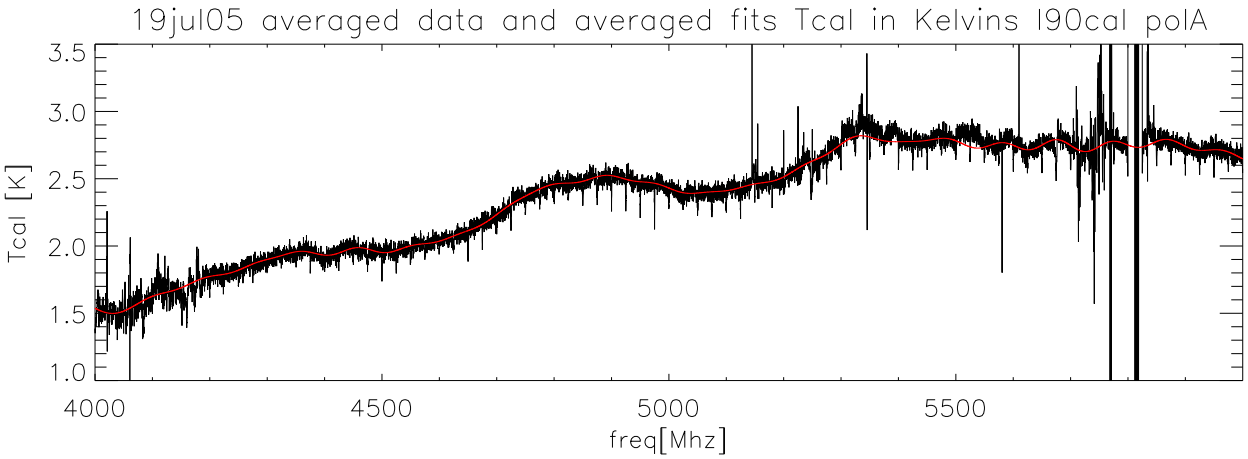

19jul05 averaged data and averaged fits Tcal in Kelvins lcor polB
Tcal [K]
freq[Mhz]

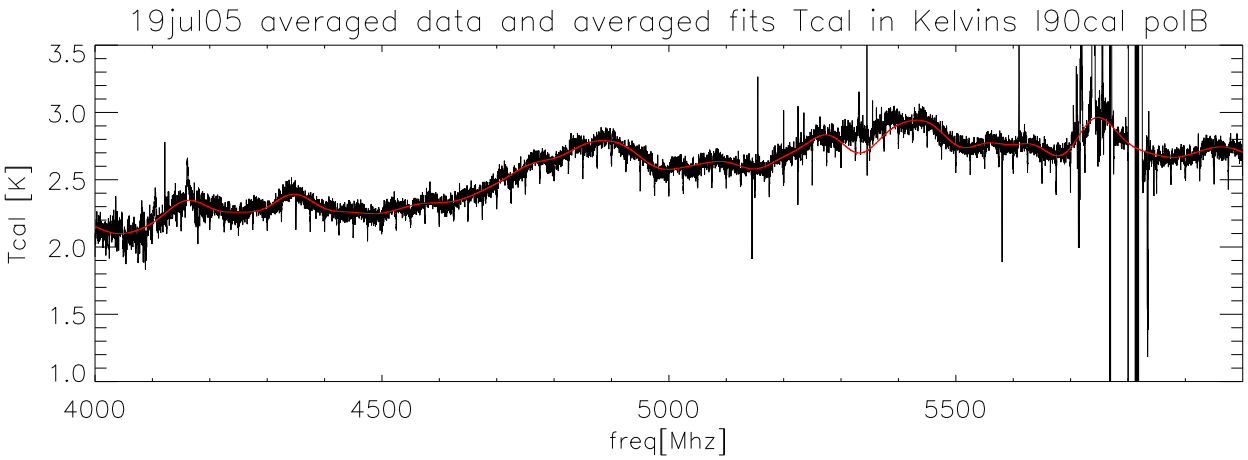

19jul05 averaged data and averaged fits Tcal in Kelvins lcal polA
Tcal [K]
3.5
3.0
2.5
2.0
1.5
1.0
4000
4500
5000
5500
freq[Mhz]


19jul05 averaged data and averaged fits Tcal in Kelvins lcal polB
Tcal [K]
3.5
3.0
2.5
2.0
1.5
1.0
4000
4500
5000
5500
freq[Mhz]


19jul05 averaged data and averaged fits Tcal in Kelvins lxcal polA
Tcal [K]
3.5
3.0
2.5
2.0
1.5
1.0
4000
4500
5000
5500
freq[Mhz]


19jul05 averaged data and averaged fits Tcal in Kelvins lxcal polB
Tcal [K]
3.5
3.0
2.5
2.0
1.5
1.0
4000
4500
5000
5500
freq[Mhz]


19jul05 averaged data and averaged fits Tcal in Kelvins I90cal polA
Tcal [K]
3.5
3.0
2.5
2.0
1.5
1.0
4000
4500
5000
5500
freq[Mhz]


19jul05 averaged data and averaged fits Tcal in Kelvins I90cal polB
Tcal [K]
3.5
3.0
2.5
2.0
1.5
1.0
4000
4500
5000
5500
freq[Mhz]