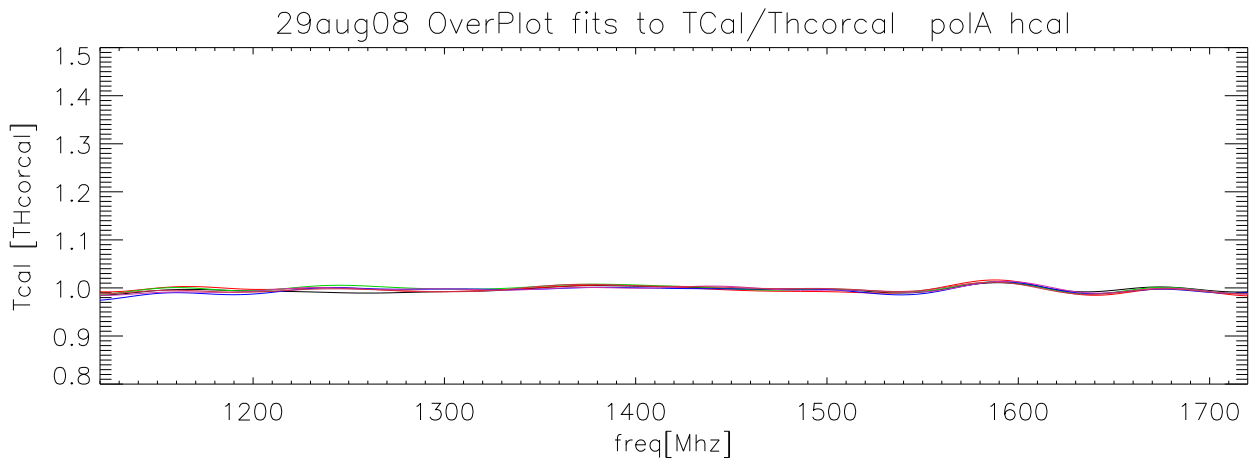
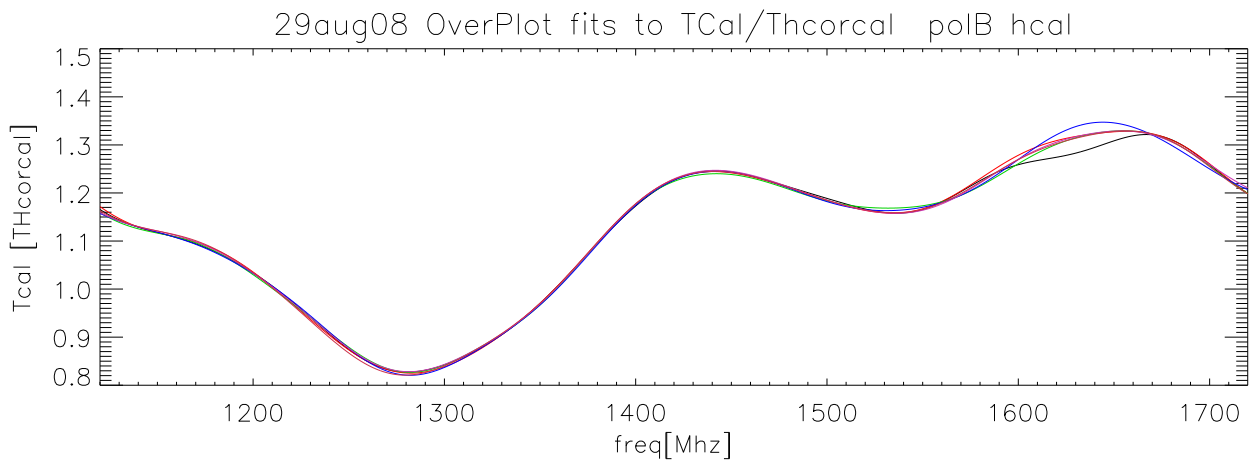

29aug08 OverPlot fits to TCal/Thcorcal polA hcal
Tcal [THcorcal]
freq[Mhz]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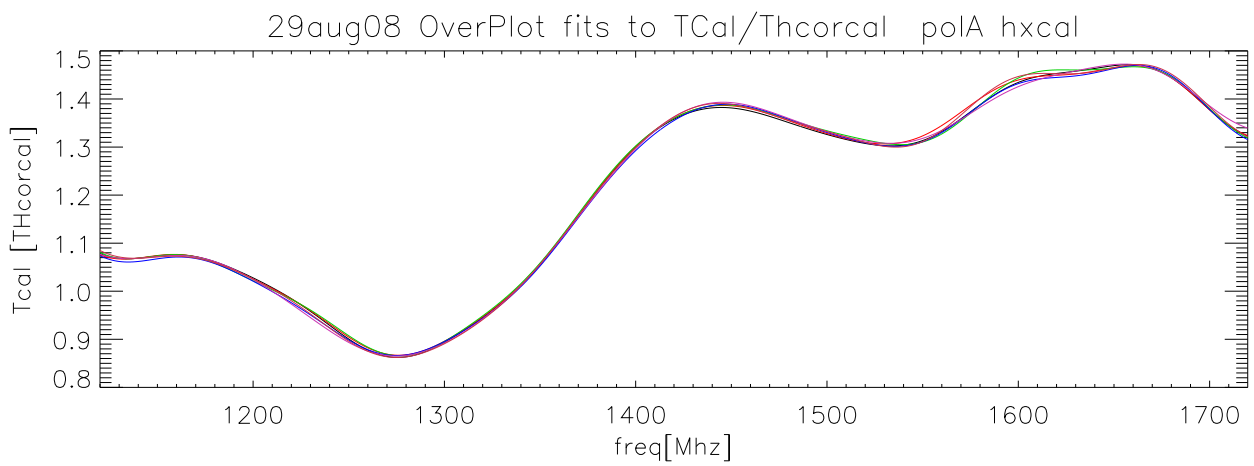
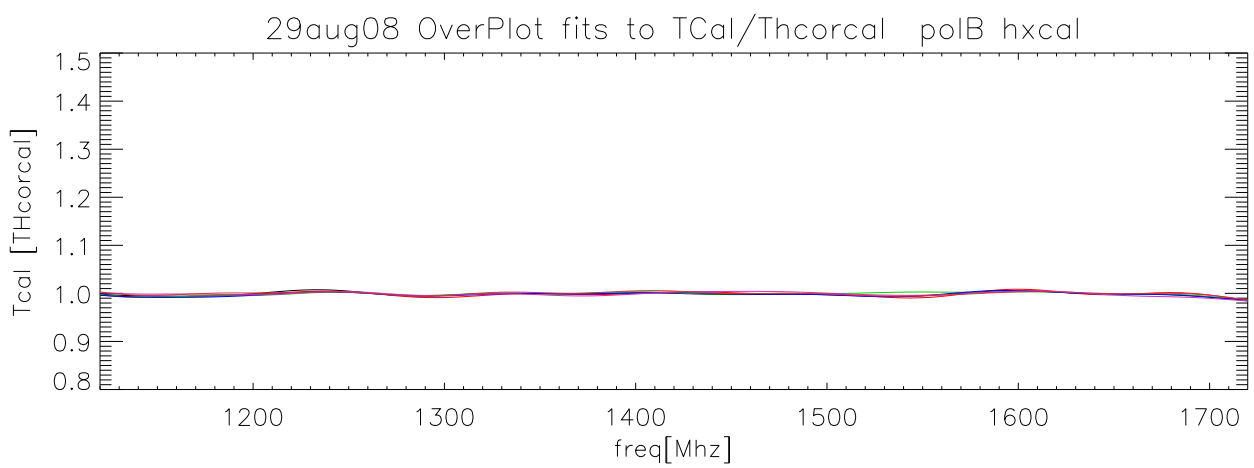
Tcal [THcorcal]
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polA hxcal
Tcal [THcorcal]
freq[Mhz]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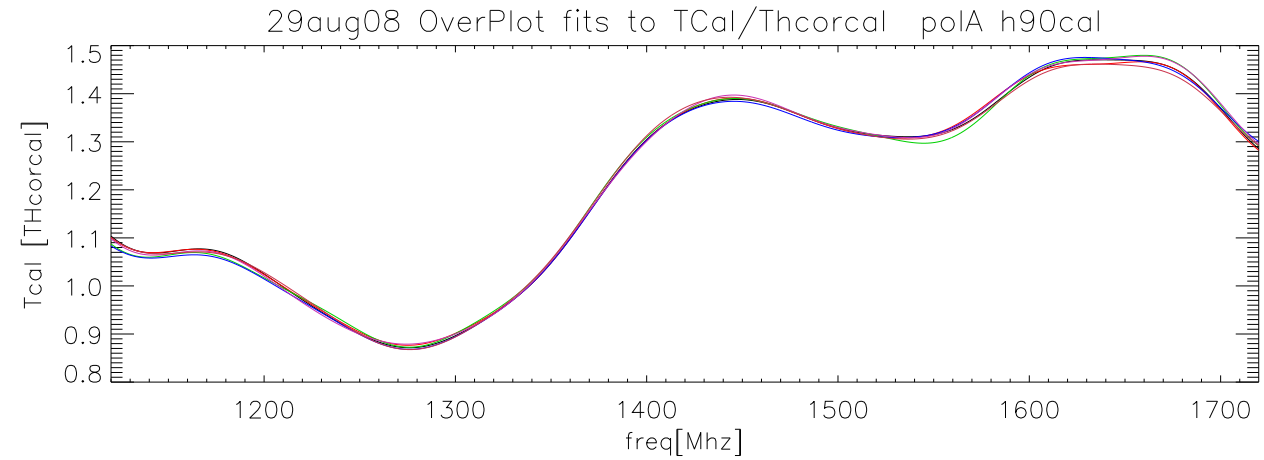
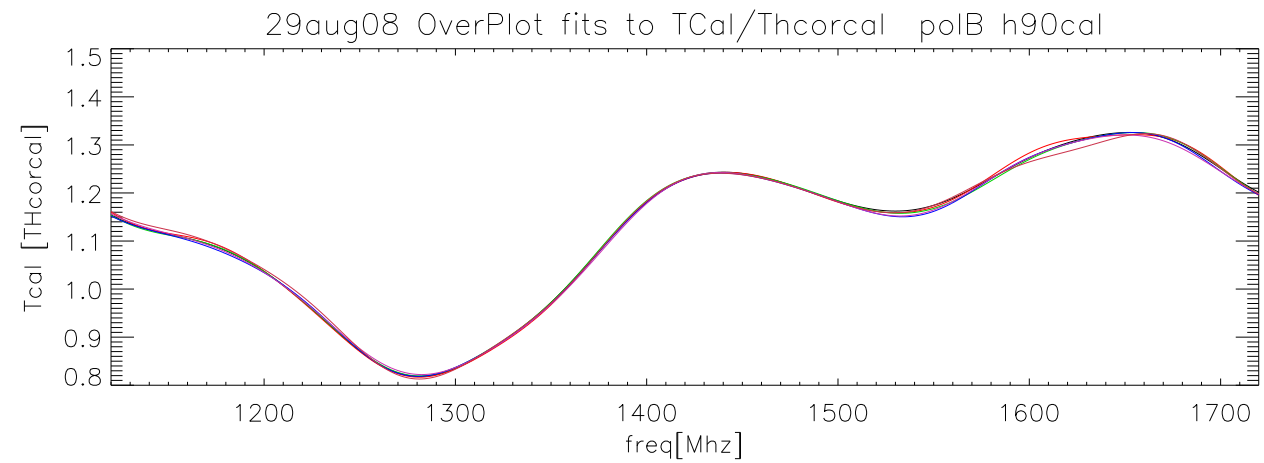
Tcal [THcorcal]
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polA h90cal
Tcal [THcorcal]
1.5
1.4
1.3
1.2
1.1
1.0
0.9
0.8
1200
1300
1400
1500
1600
1700
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polB h90cal
Tcal [THcorcal]
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1.4
1.3
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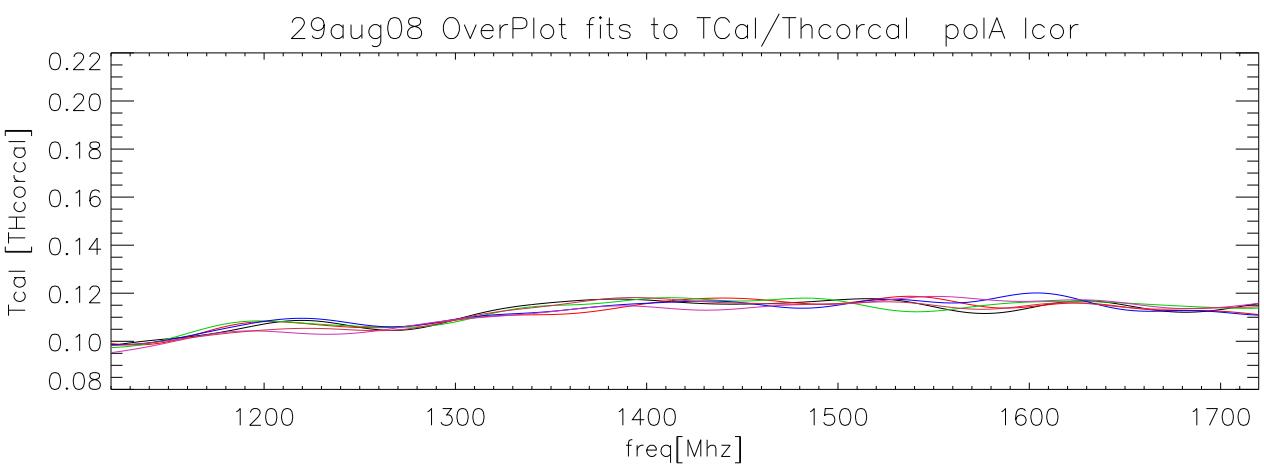
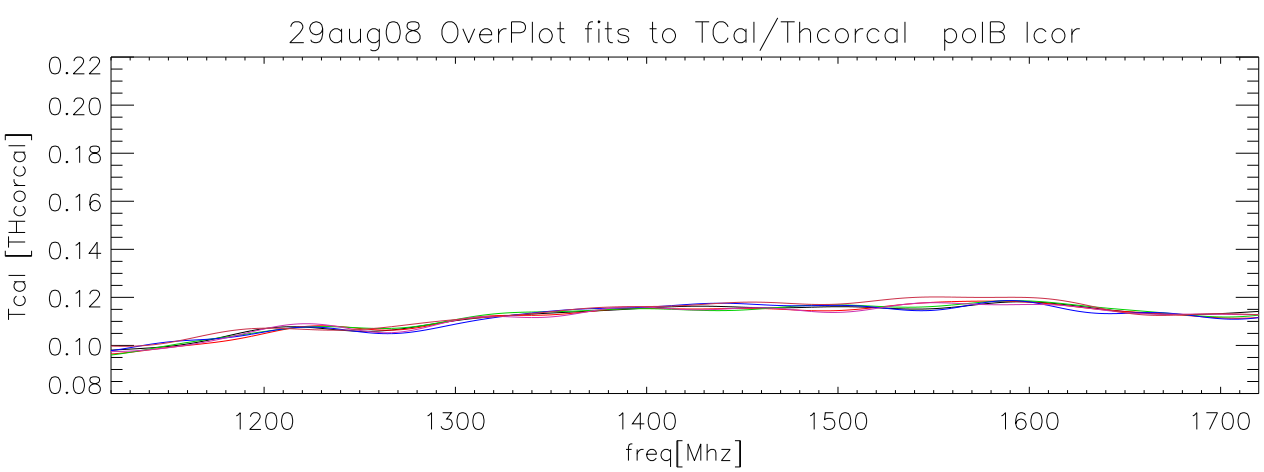
0.8
1200
1300
1400
1500
1600
1700
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polA lcor
Tcal [THcorcal]
0.22
0.20
0.18
0.16
0.14
0.12
0.10
0.08
1200
1300
1400
1500
1600
1700
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polB lcor
Tcal [THcorcal]
0.22
0.20
0.18
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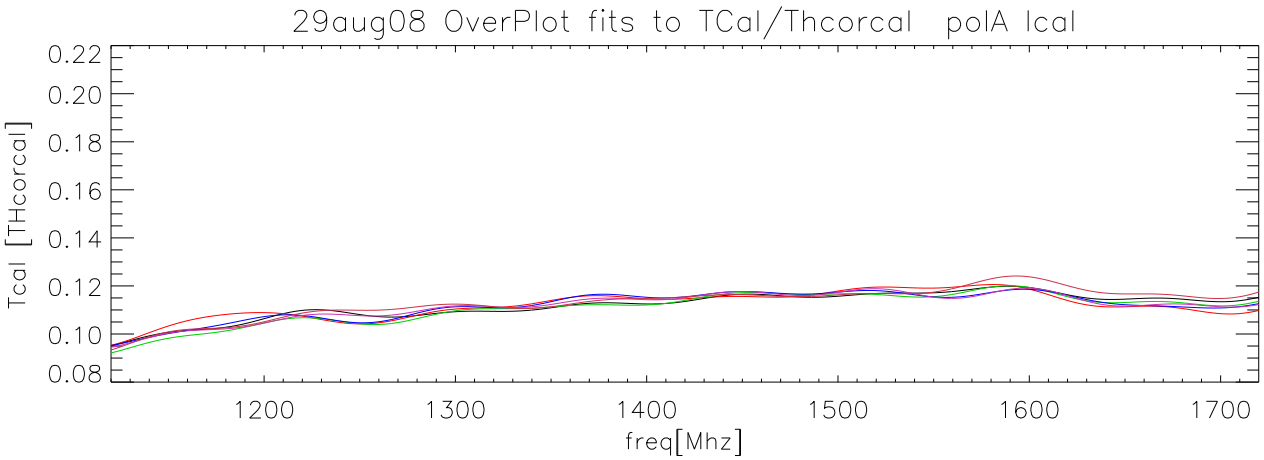
0.14
0.12
0.10
0.08
1200
1300
1400
1500
1600
1700
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polA lcal
Tcal [THcorcal]
0.22
0.20
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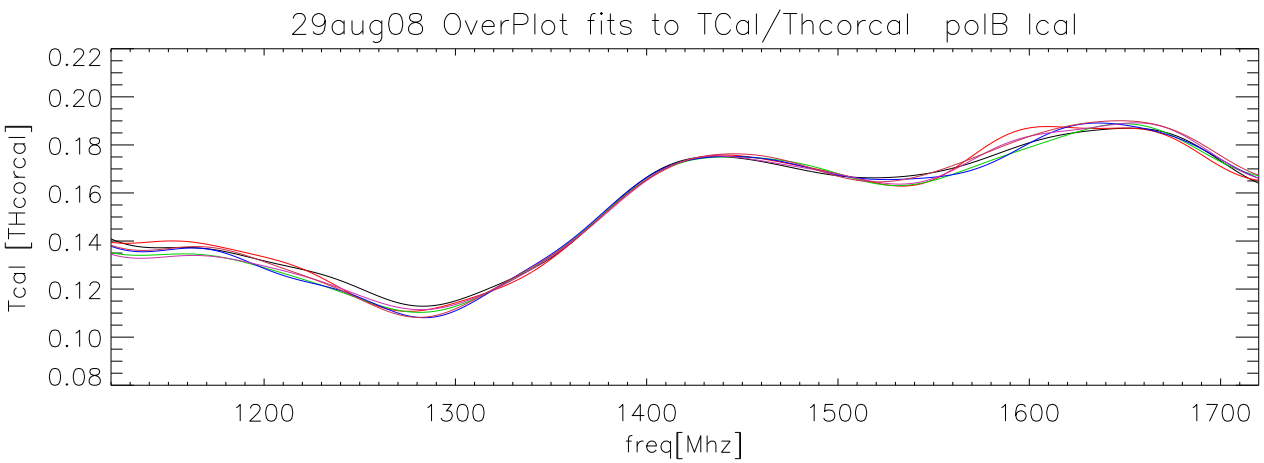
0.14
0.12
0.10
0.08
1200
1300
1400
1500
1600
1700
freq[Mhz]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Tcal [THcorcal]
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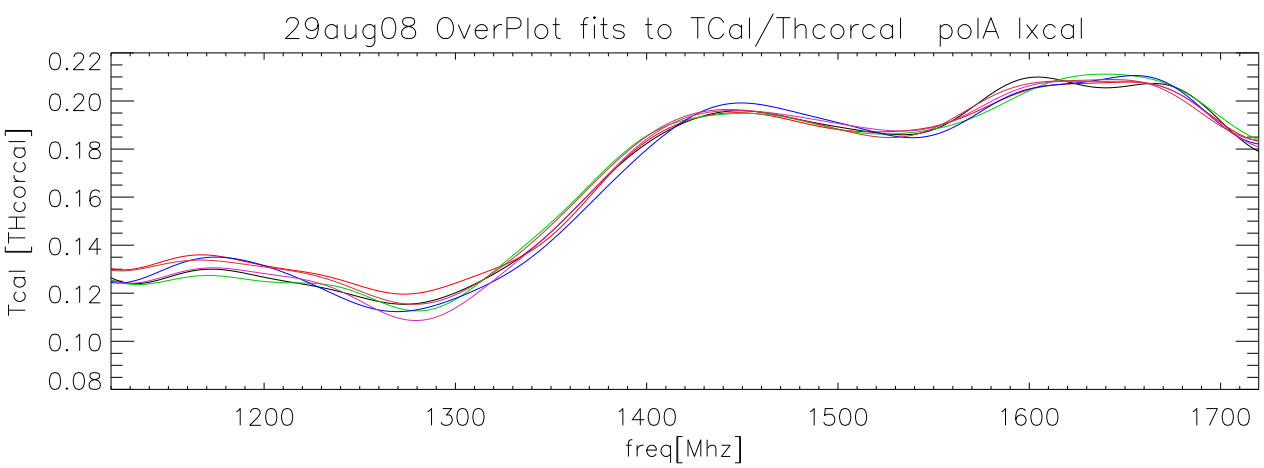
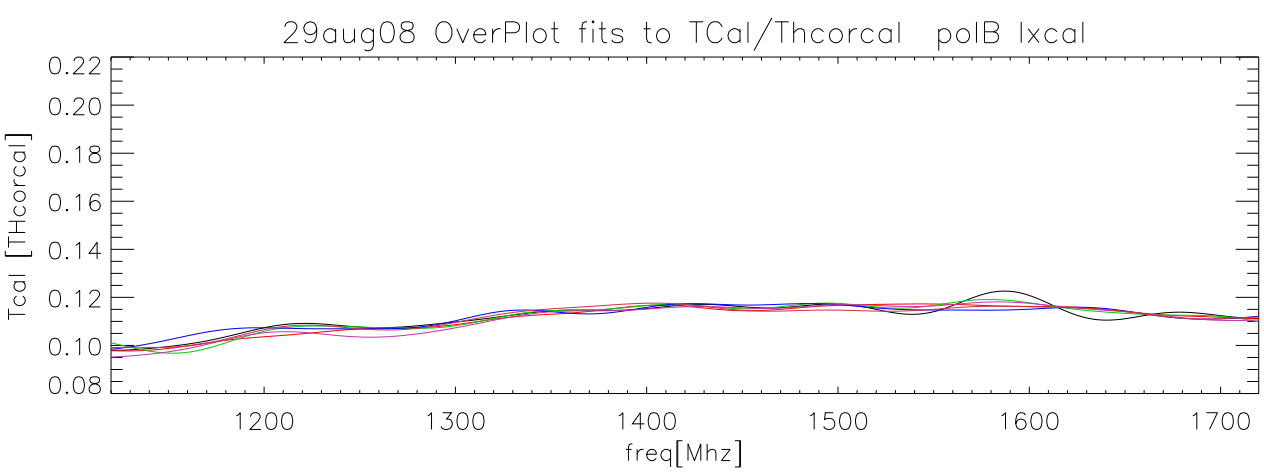
0.14
0.12
0.10
0.08
1200
1300
1400
1500
1600
1700
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polA lxcal
Tcal [THcorcal]
0.22
0.20
0.18
0.16
0.14
0.12
0.10
0.08
1200
1300
1400
1500
1600
1700
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polB lxcal
Tcal [THcorcal]
0.22
0.20
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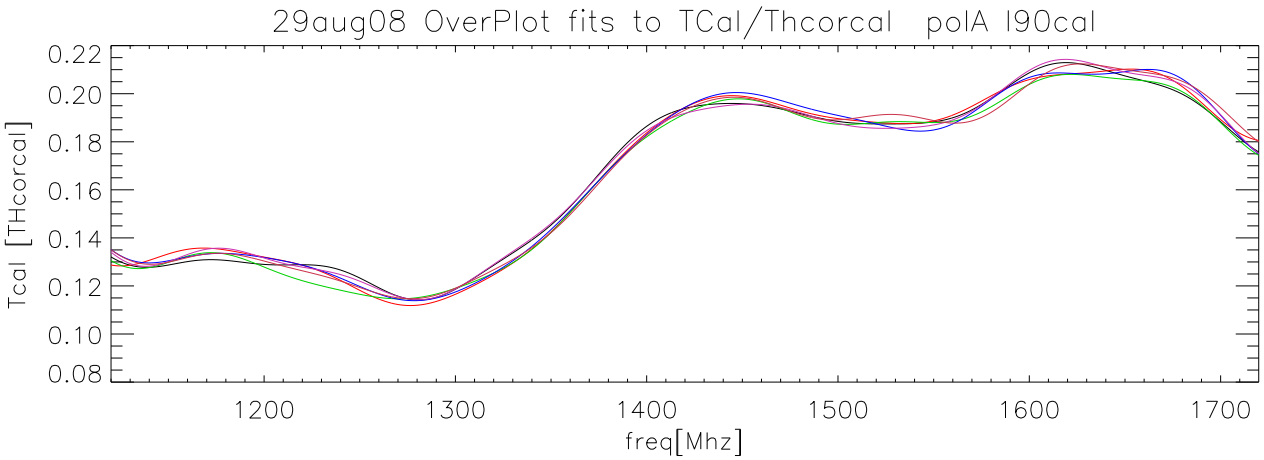
0.14
0.12
0.10
0.08
1200
1300
1400
1500
1600
1700
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polA l90cal
Tcal [THcorcal]
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0.20
0.18
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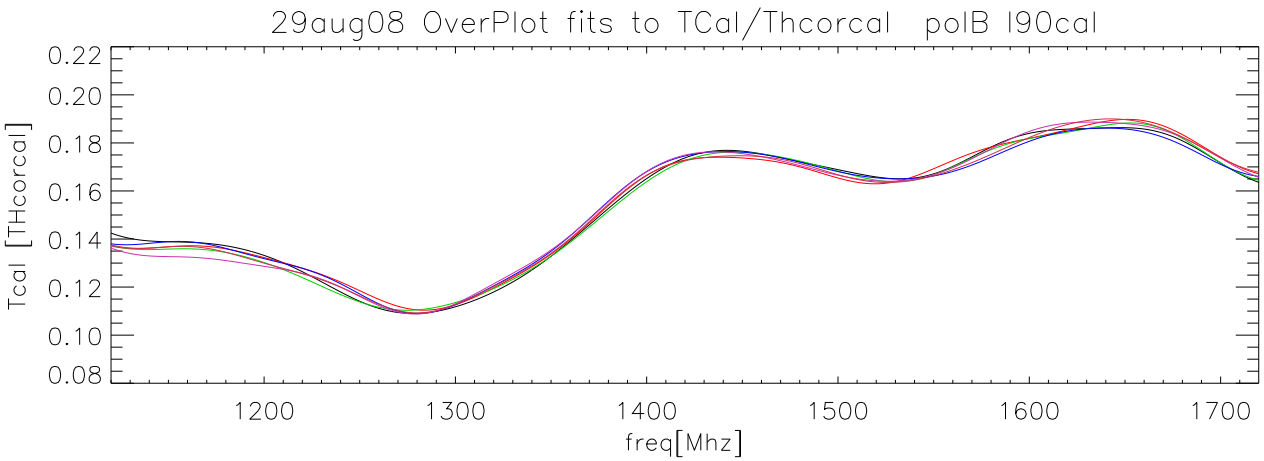
0.14
0.12
0.10
0.08
1200
1300
1400
1500
1600
1700
freq[Mhz]


29aug08 OverPlot fits to TCal/Thcorcal polB l90cal
Tcal [THcorcal]
0.22
0.20
0.18
0.16
0.14
0.12
0.10
0.08
1200
1300
1400
1500
1600
1700
freq[Mhz]