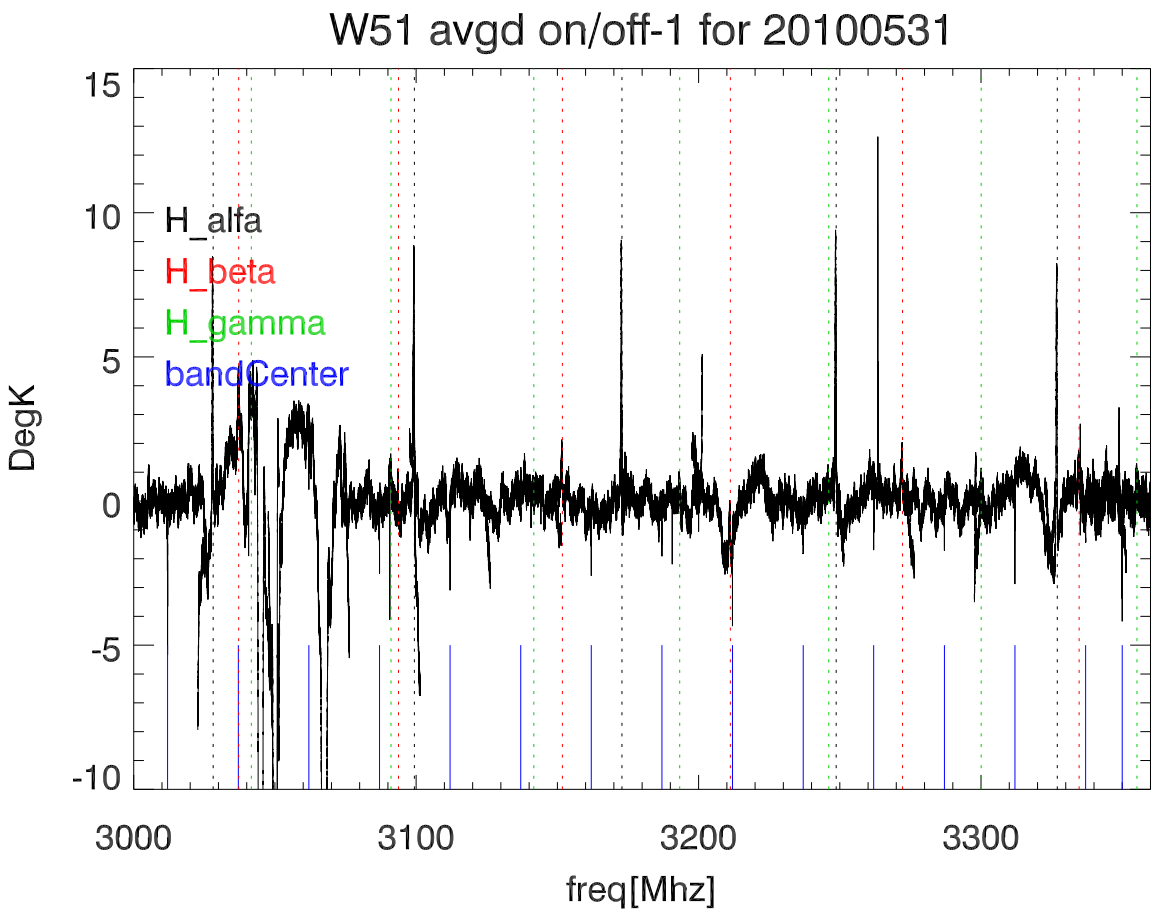
W51 avgd on/off-1 for 20100531
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H_beta
H_gamma
bandCenter
DegK
freq[Mhz]
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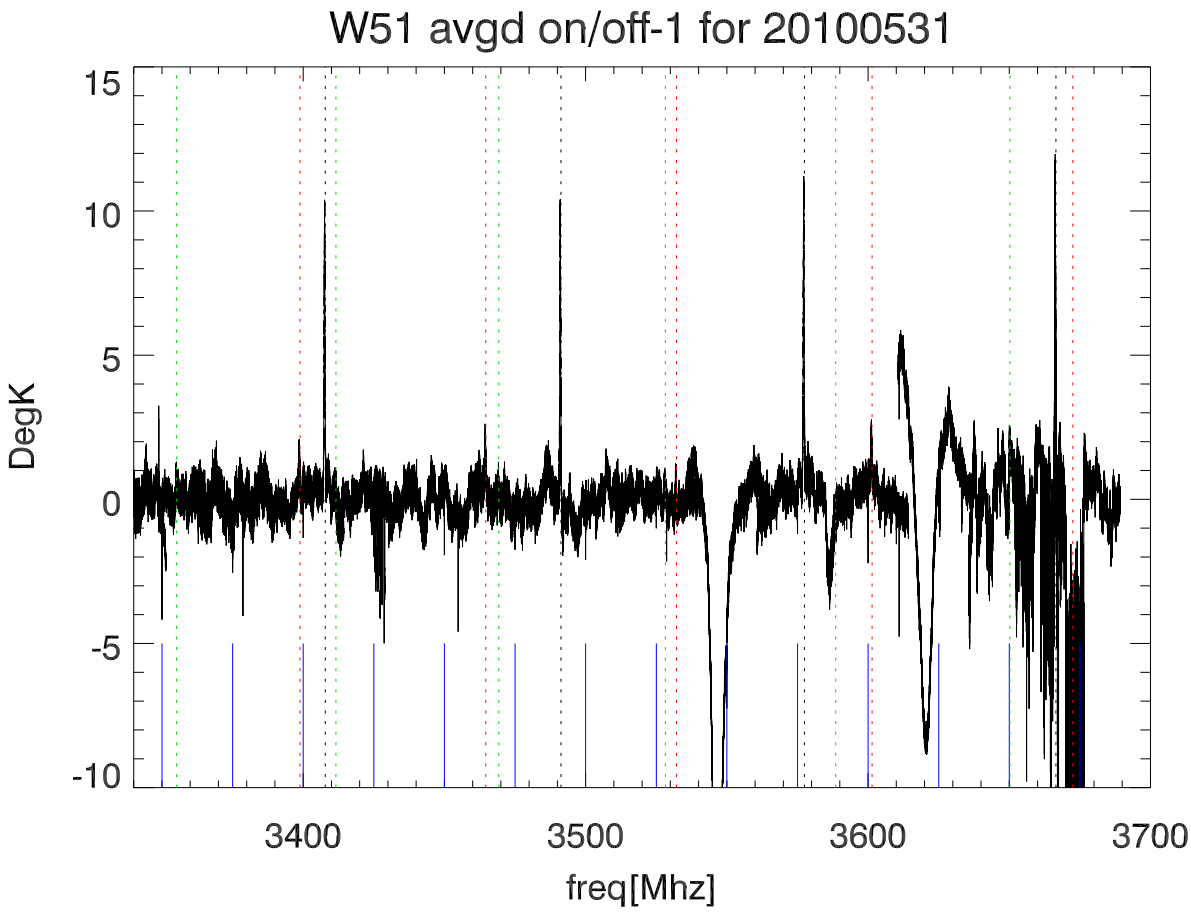
10
5
0
-5
-10
3000
3100
3200
3300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DegK
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3500
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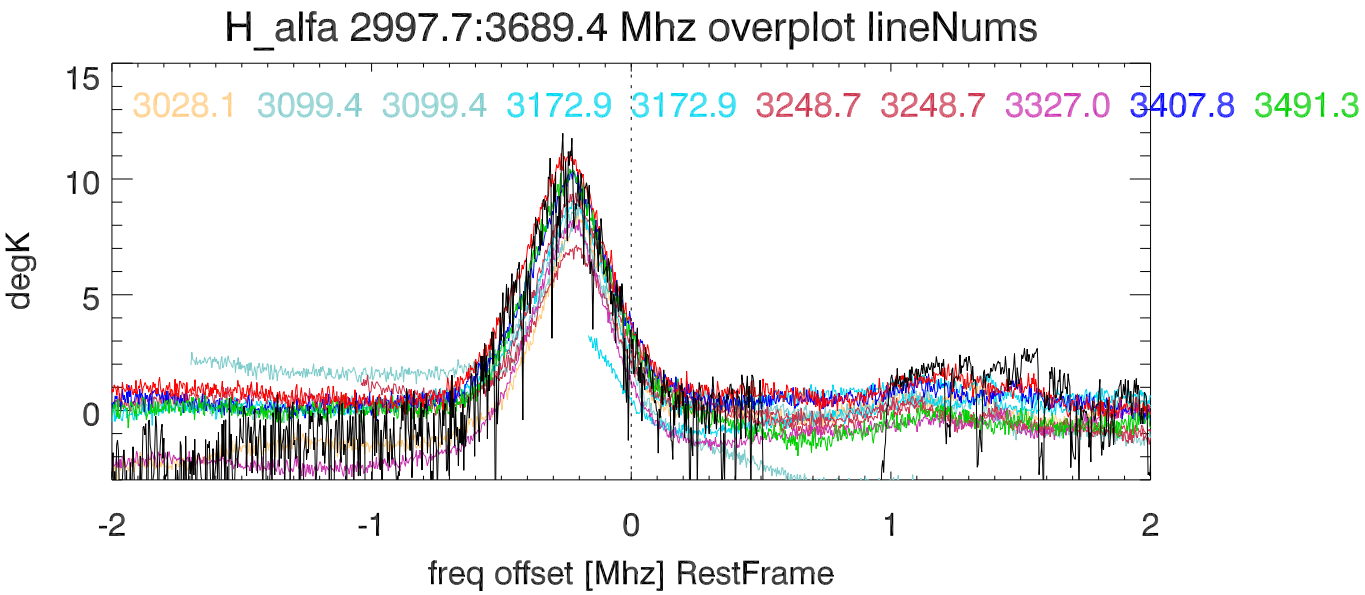
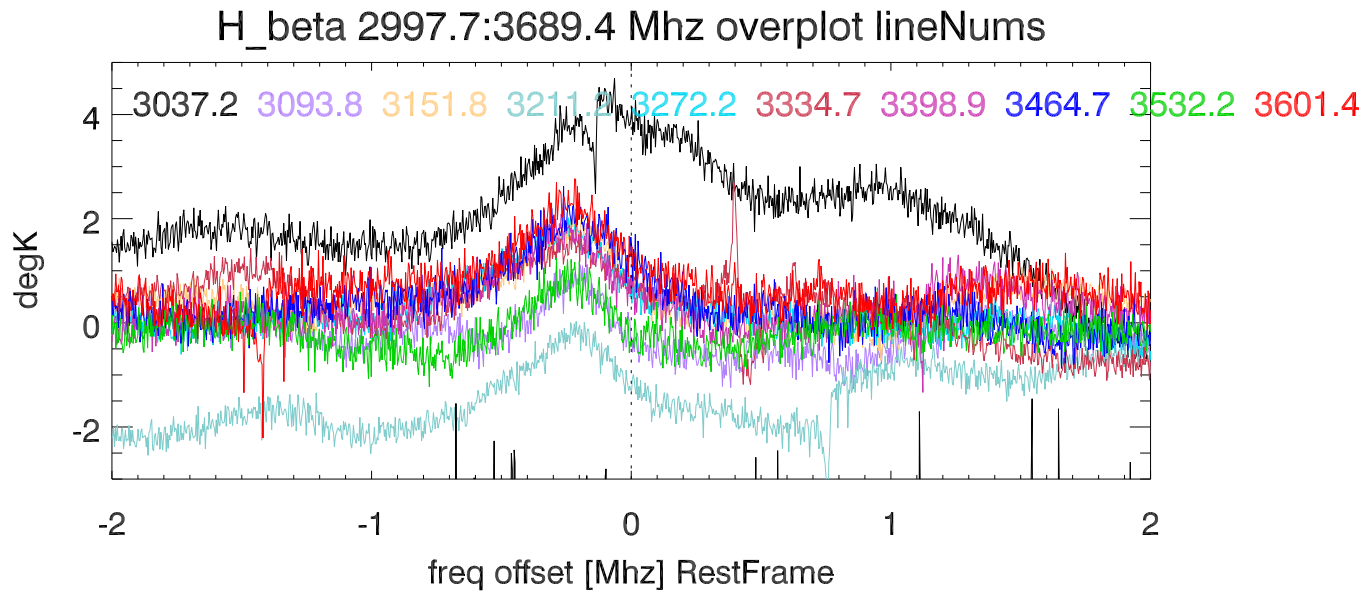
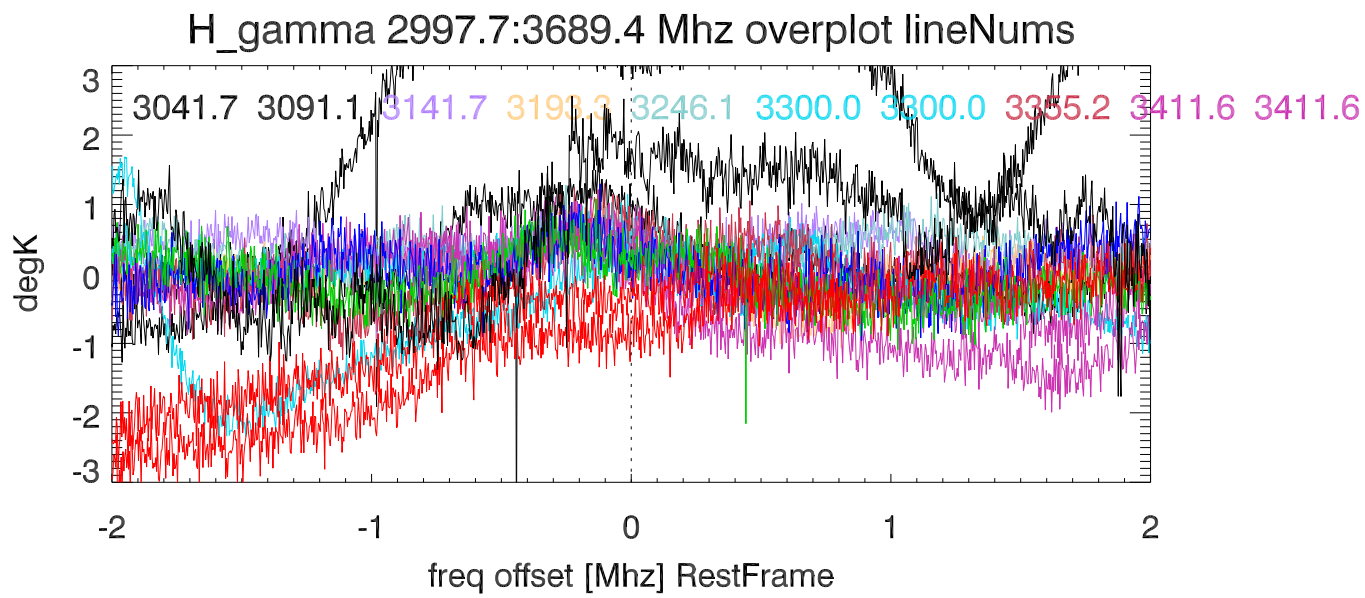
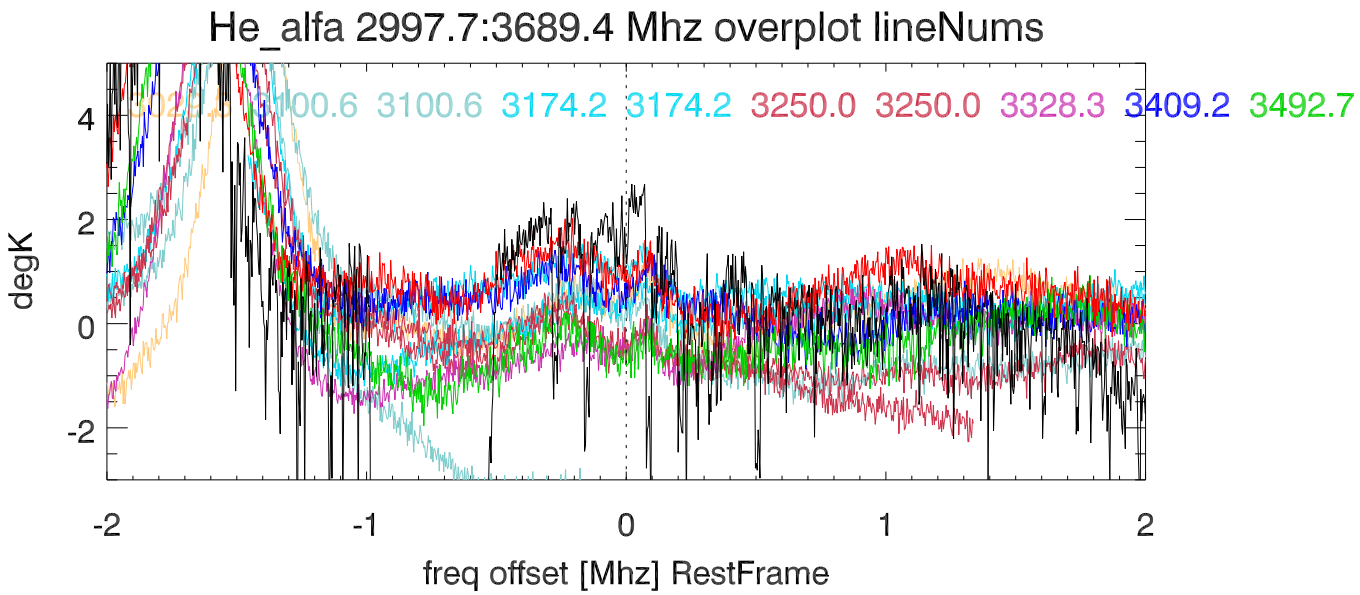
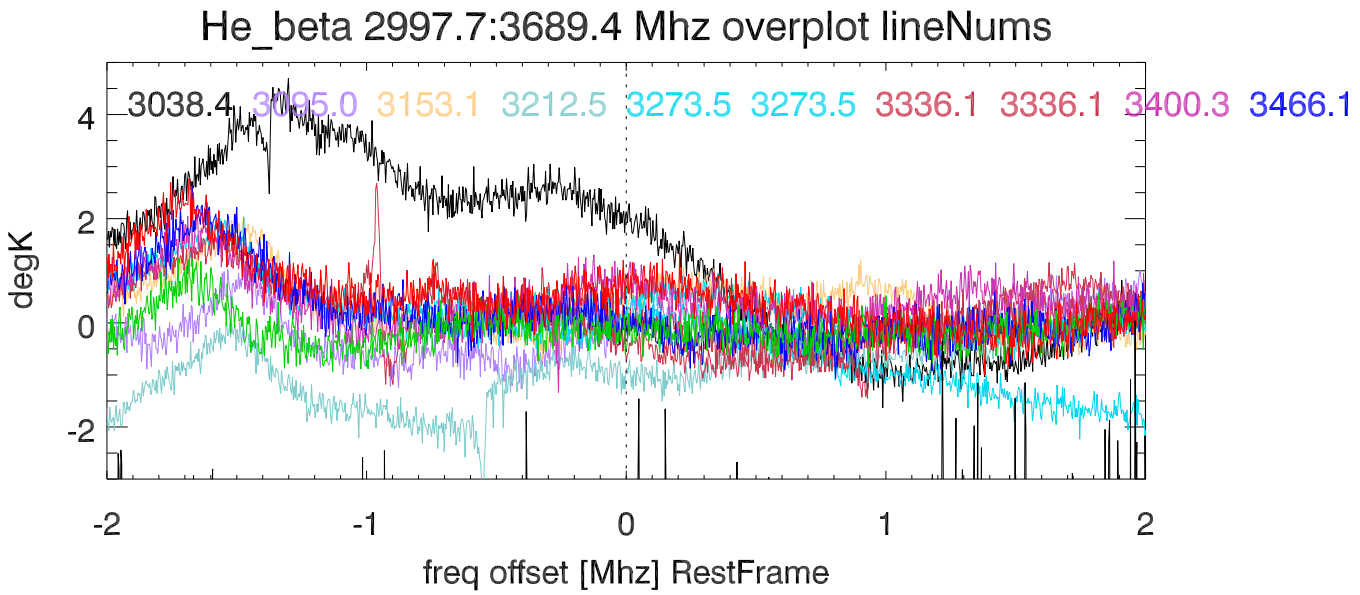
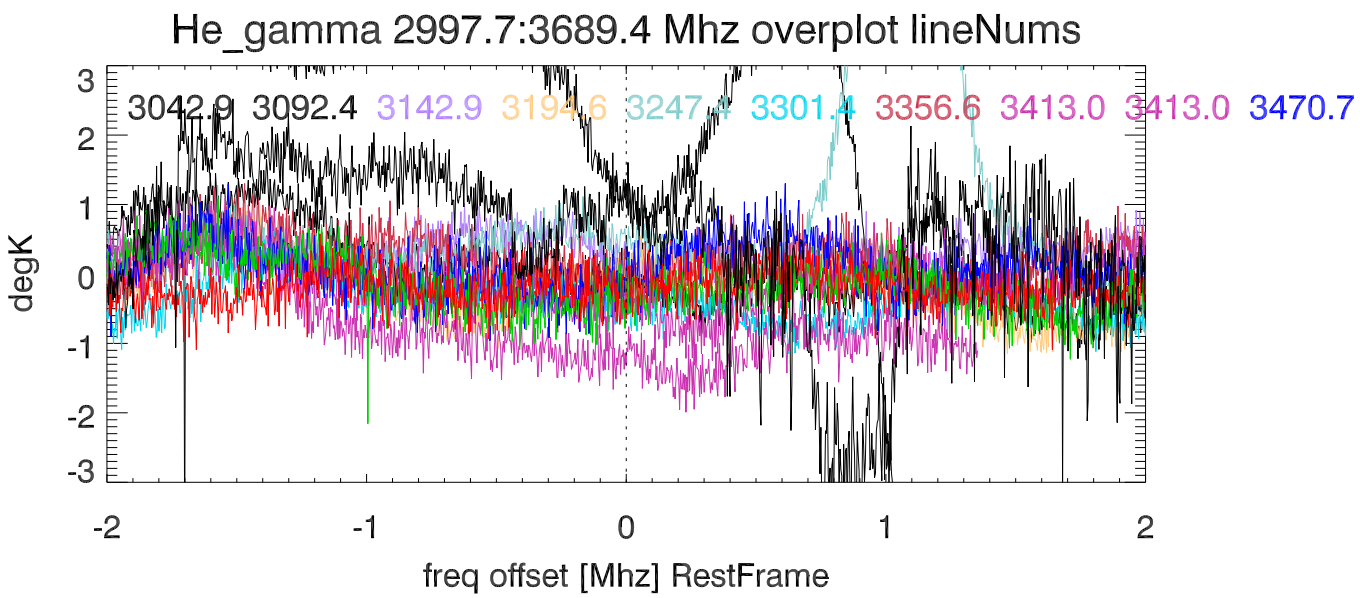

H_alfa 2997.7:3689.4 Mhz overplot lineNums
3028.1 3099.4 3099.4 3172.9 3172.9 3248.7 3248.7 3327.0 3407.8 3491.3
degK
freq offset [Mhz] RestFrame

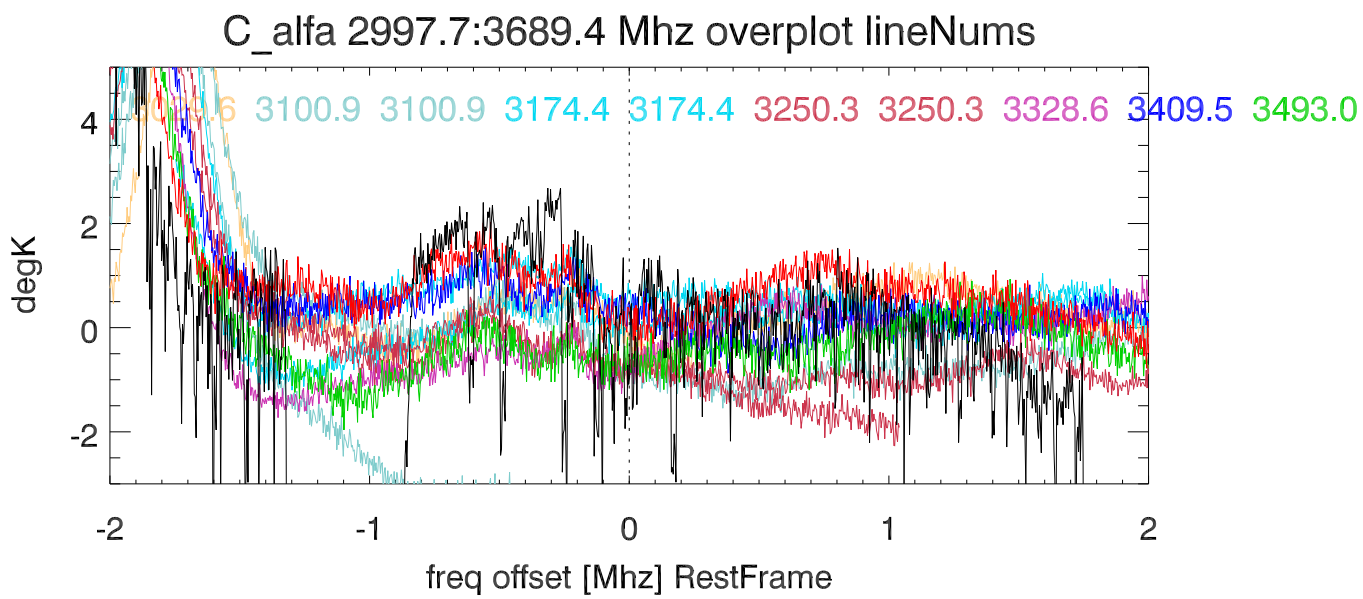

H_beta 2997.7:3689.4 Mhz overplot lineNums
3037.2 3093.8 3151.8 3211.2 3272.2 3334.7 3398.9 3464.7 3532.2 3601.4
degK
freq offset [Mhz] RestFrame

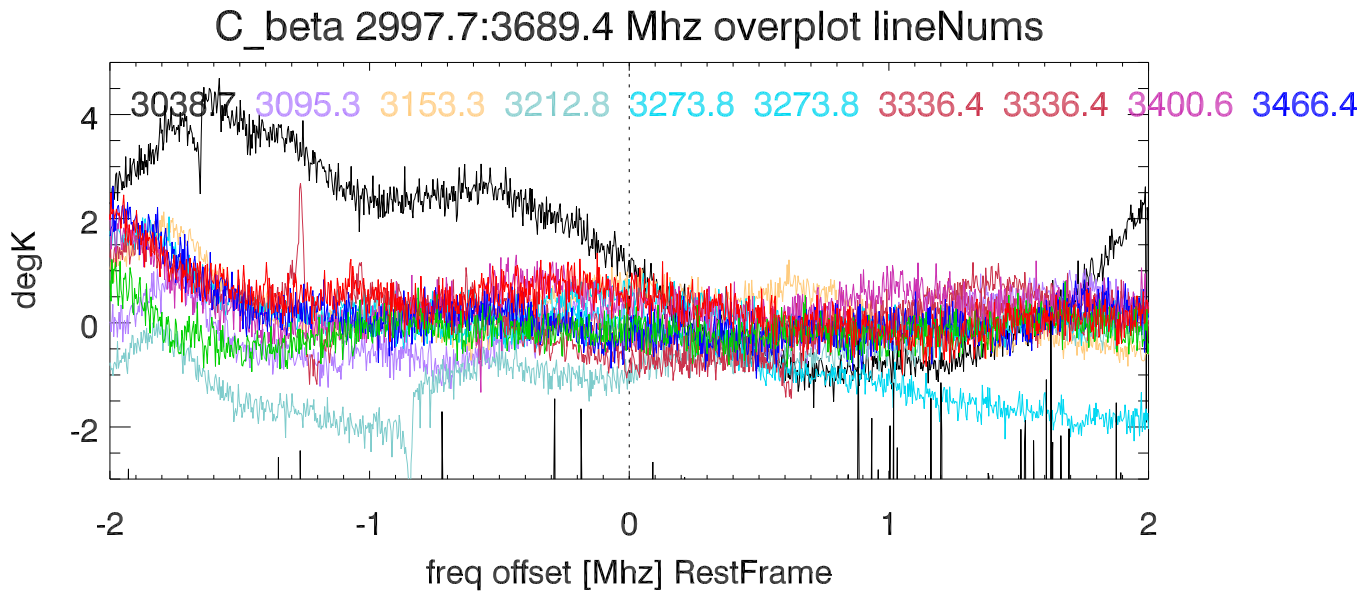

H_gamma 2997.7:3689.4 Mhz overplot lineNums
3041.7 3091.1 3141.7 3193.2 3246.1 3300.0 3300.0 3355.2 3411.6 3411.6
degK
freq offset [Mhz] RestFrame


He_alfa 2997.7:3689.4 Mhz overplot lineNums
3100.6 3100.6 3174.2 3174.2 3250.0 3250.0 3328.3 3409.2 3492.7
degK
freq offset [Mhz] RestFrame


He_beta 2997.7:3689.4 Mhz overplot lineNums
3038.4 3095.0 3153.1 3212.5 3273.5 3273.5 3336.1 3336.1 3400.3 3466.1
degK
freq offset [Mhz] RestFrame


He_gamma 2997.7:3689.4 Mhz overplot lineNums
3042.9 3092.4 3142.9 3247.4 3301.4 3356.6 3413.0 3413.0 3470.7
degK
freq offset [Mhz] RestFrame


C_alfa 2997.7:3689.4 Mhz overplot lineNums
3100.9 3100.9 3174.4 3174.4 3250.3 3250.3 3328.6 3409.5 3493.0
degK
freq offset [Mhz] RestFrame


C_beta 2997.7:3689.4 Mhz overplot lineNums
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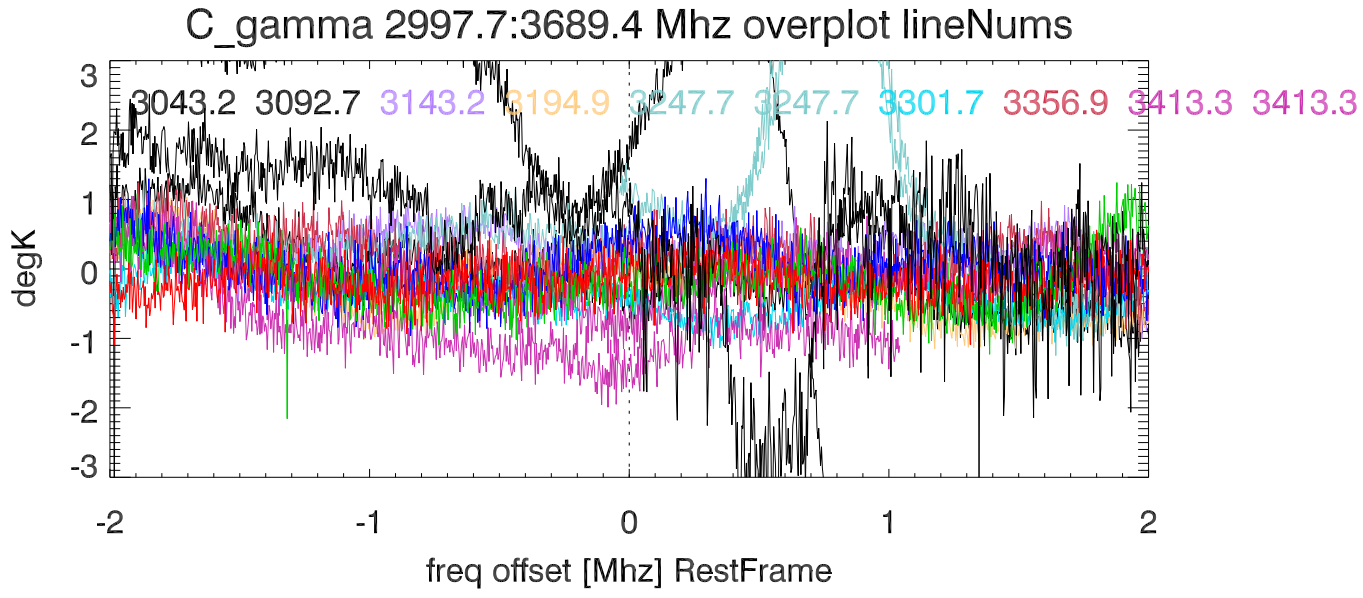
degK
freq offset [Mhz] RestFrame


C_gamma 2997.7:3689.4 Mhz overplot lineNums
3043.2 3092.7 3143.2 3194.9 3247.7 3247.7 3301.7 3356.9 3413.3 3413.3
degK
freq offset [Mhz] RestFrame