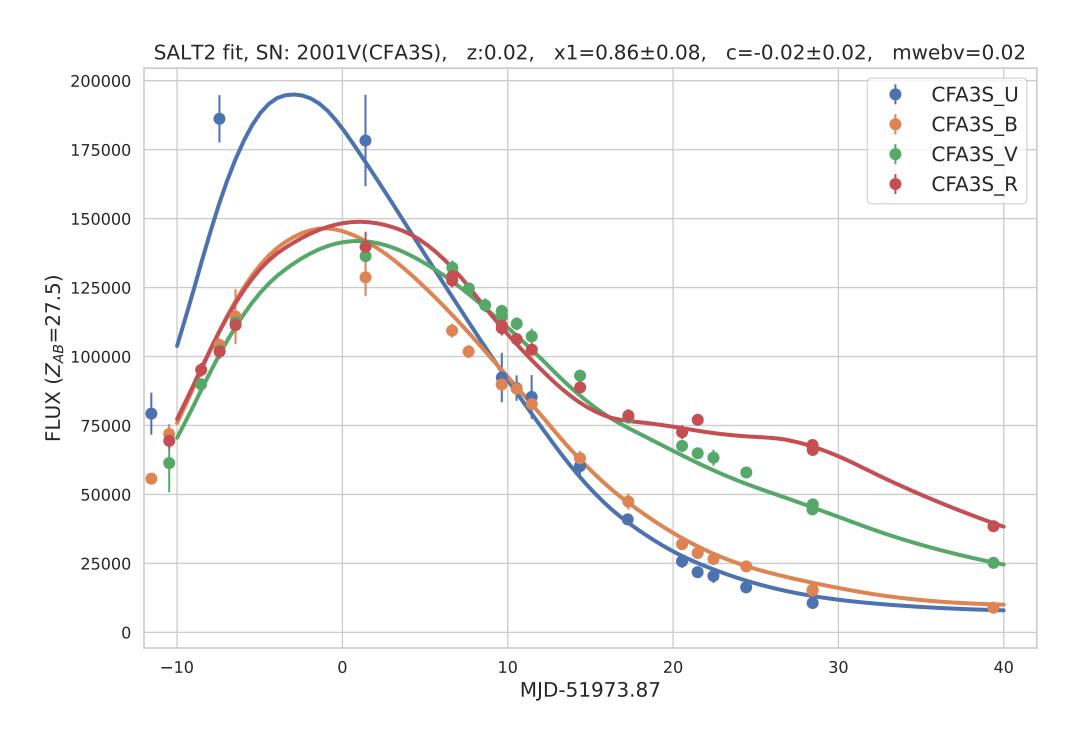
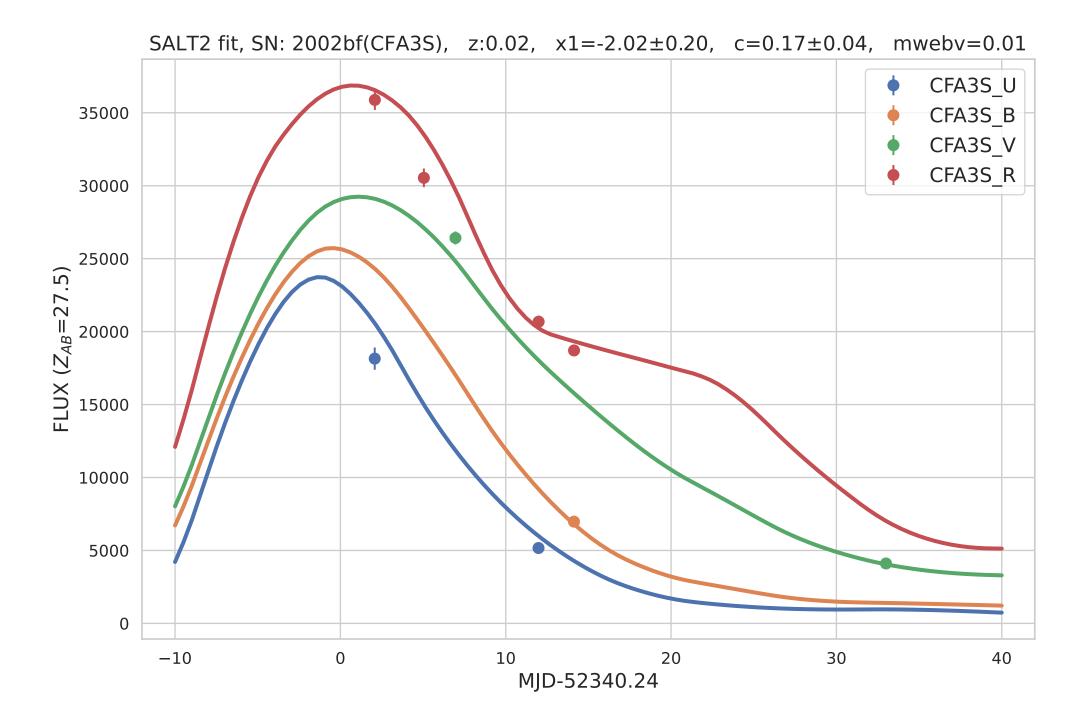
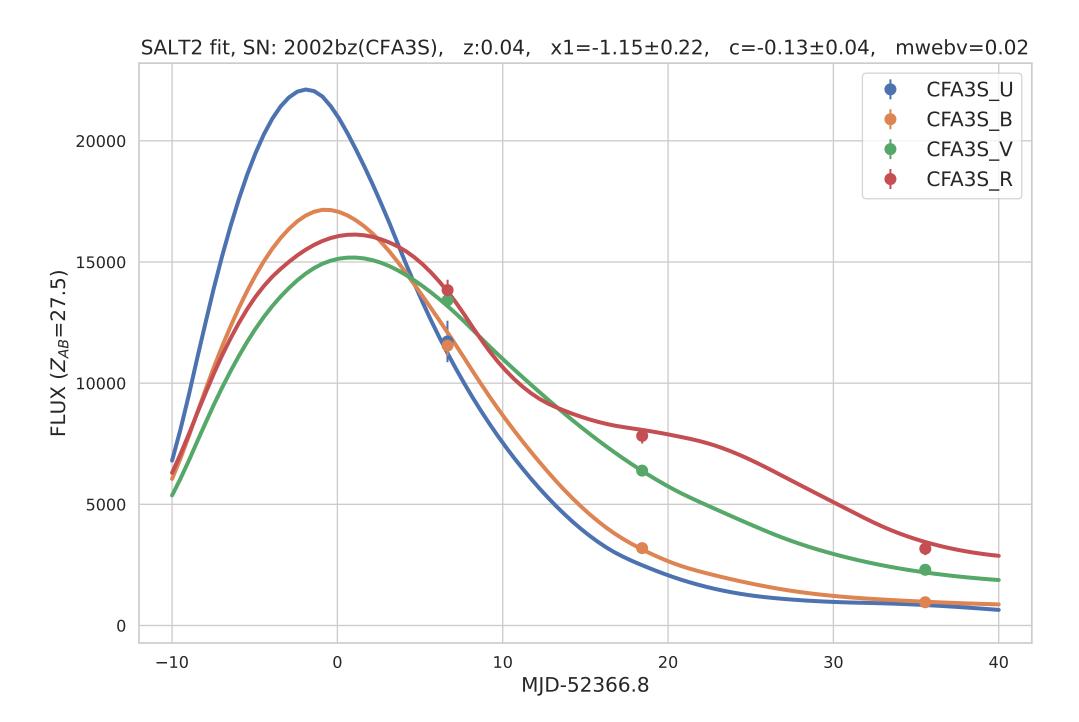
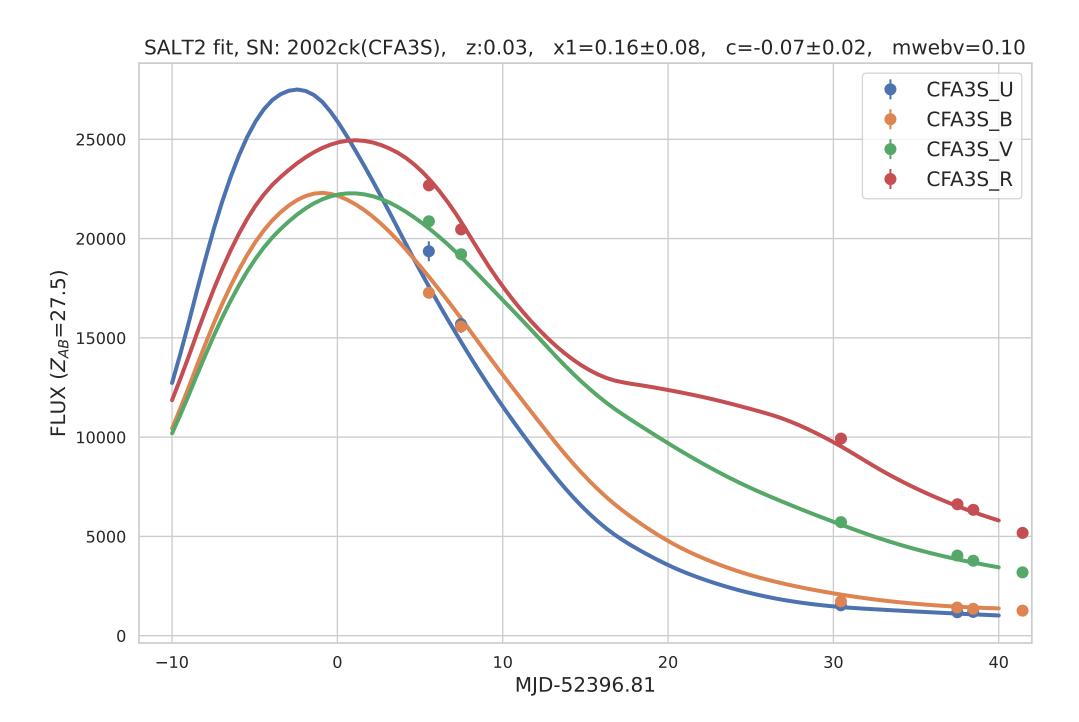


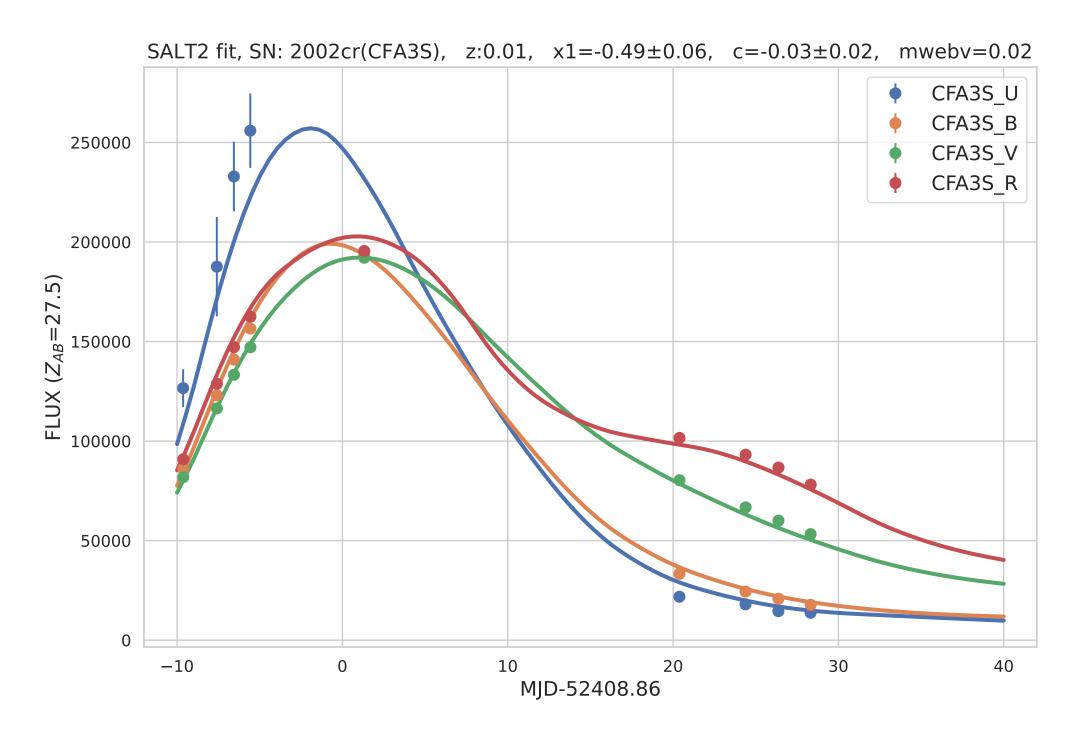
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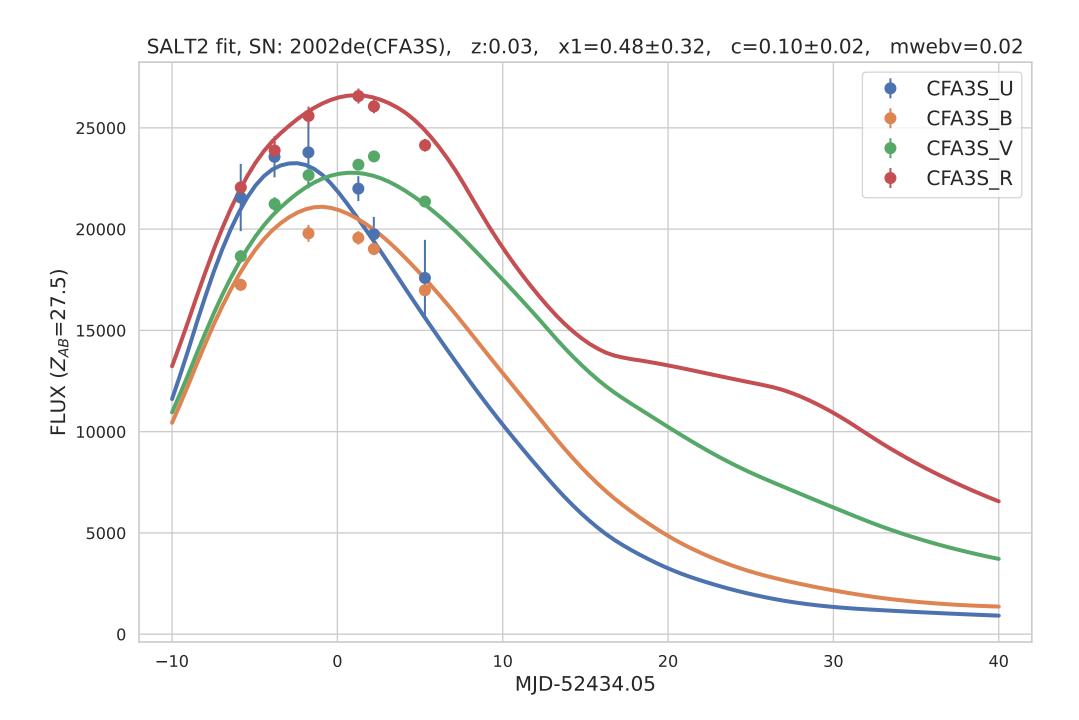


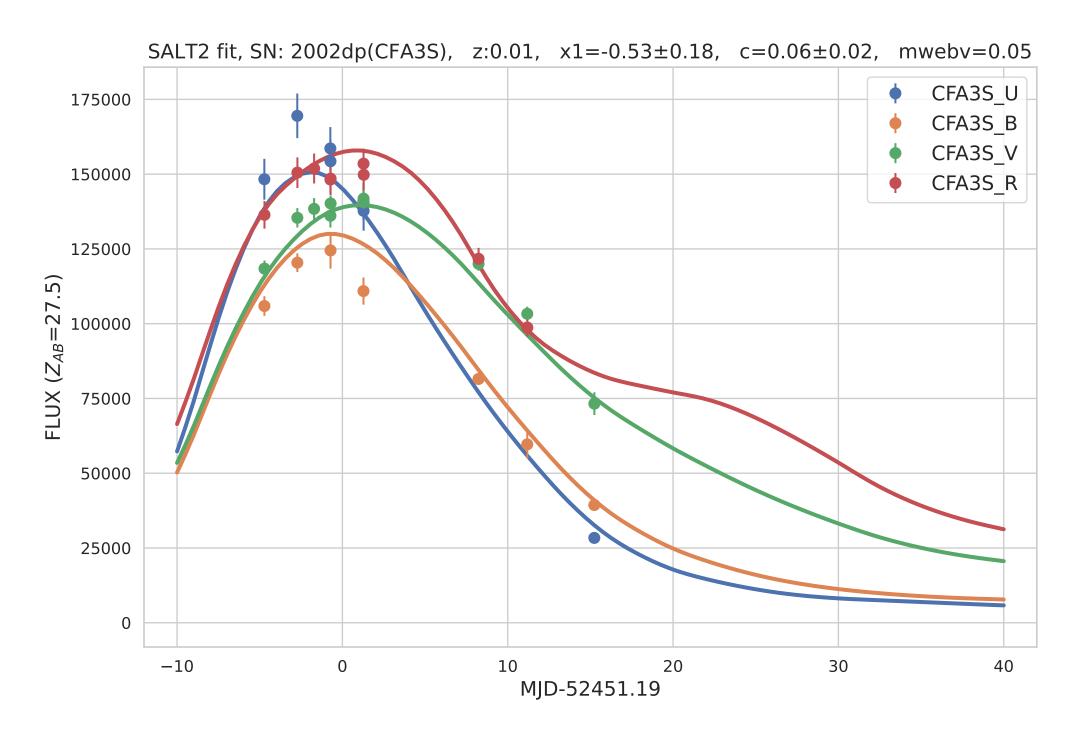


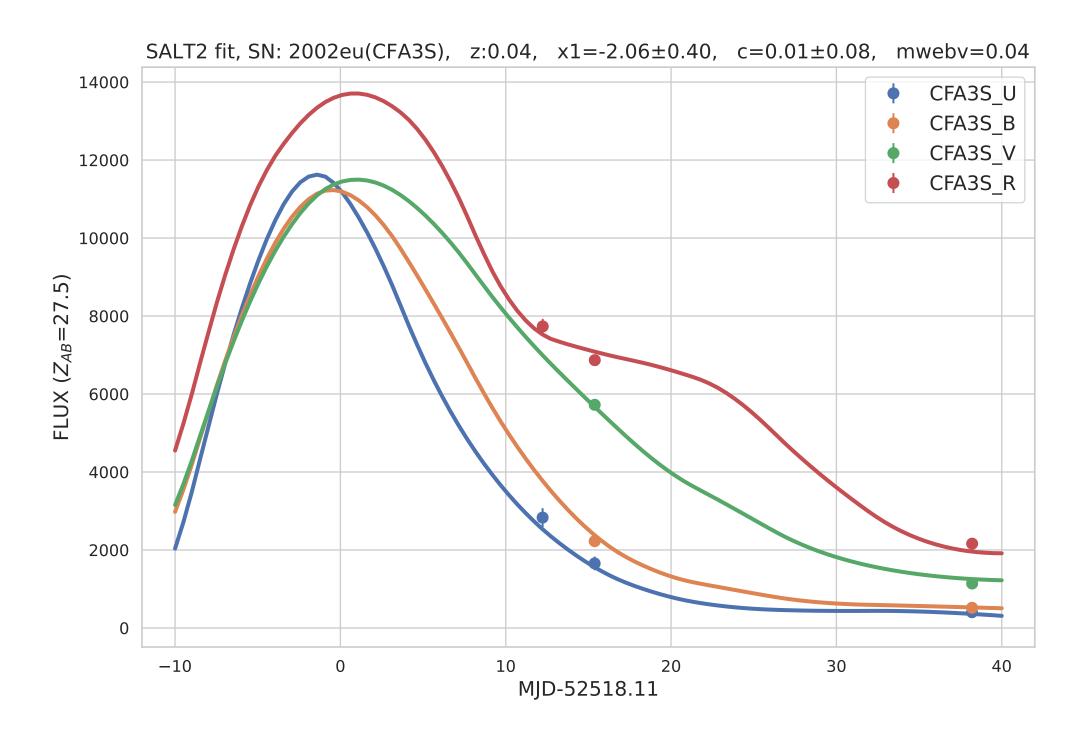


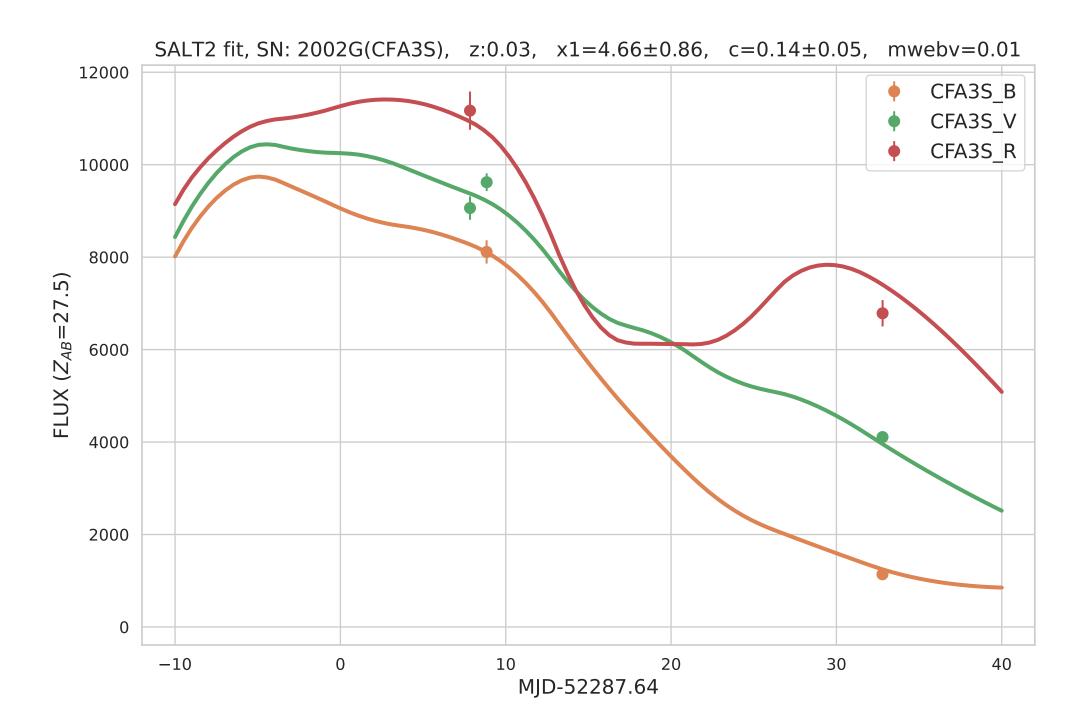


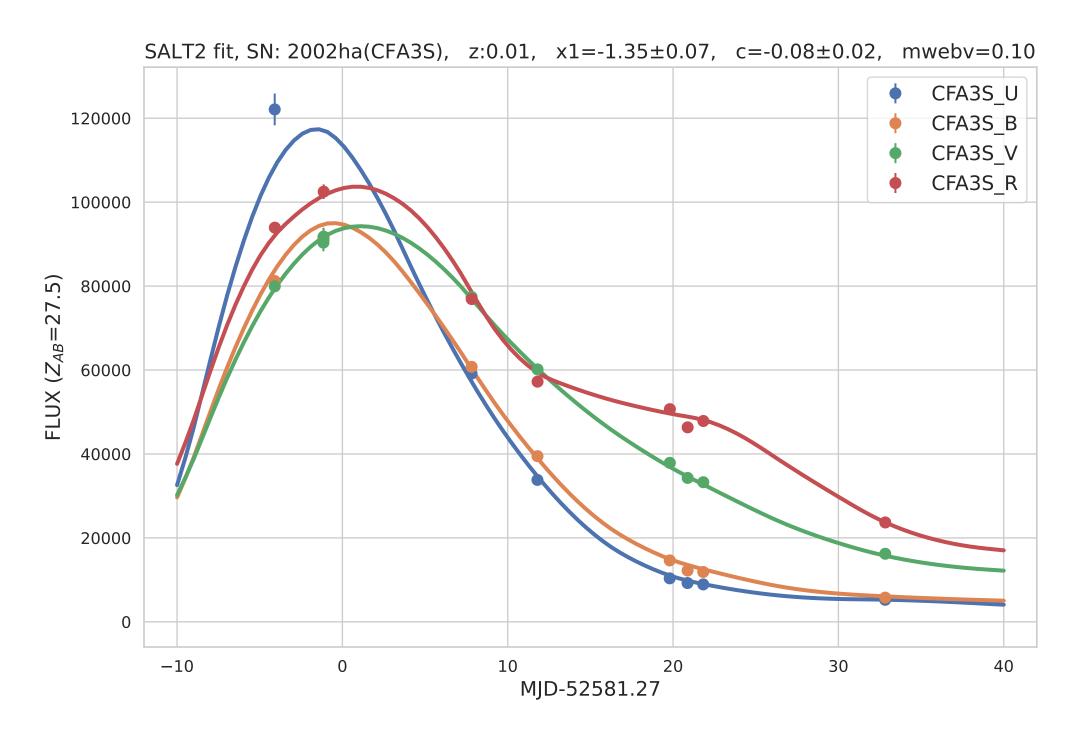


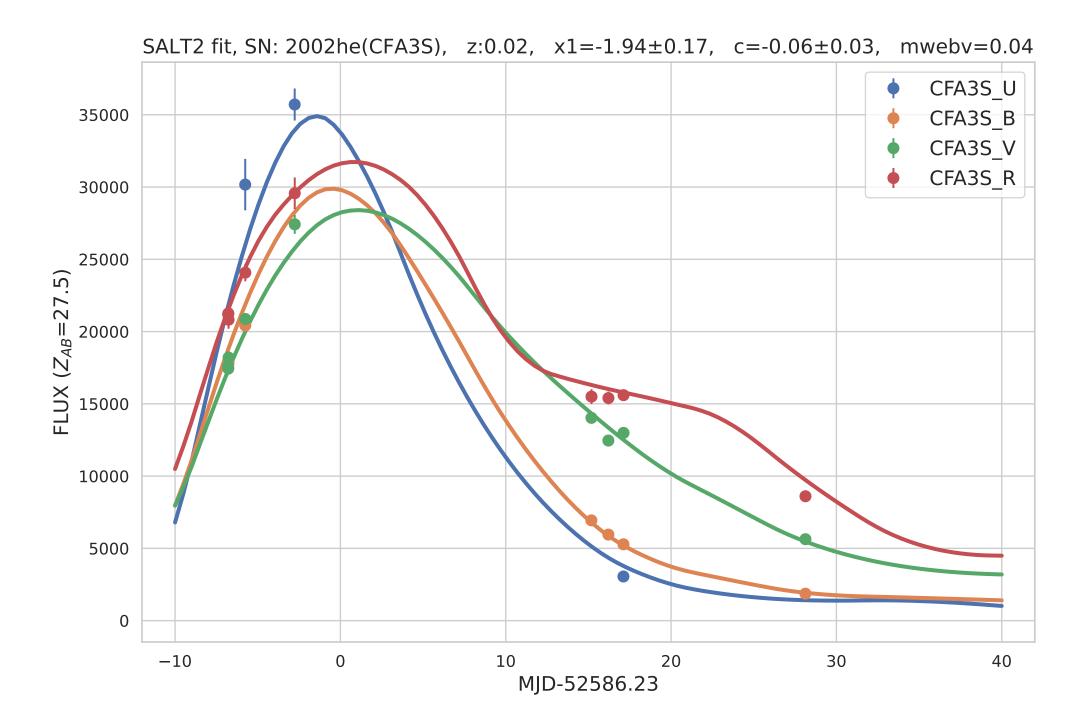


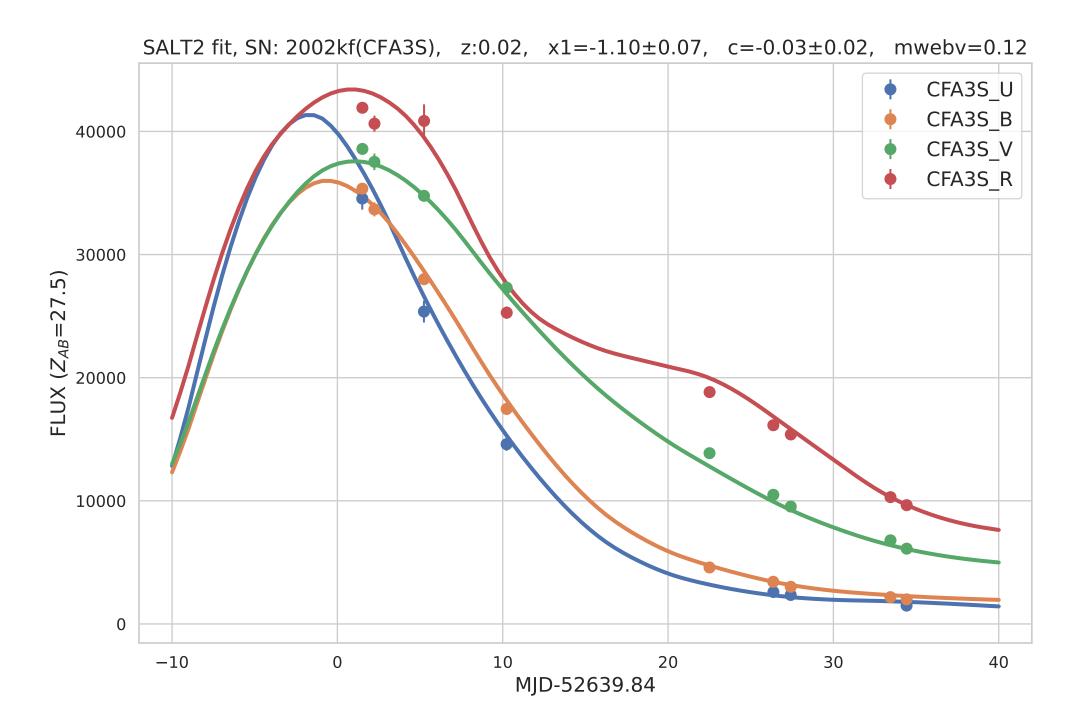


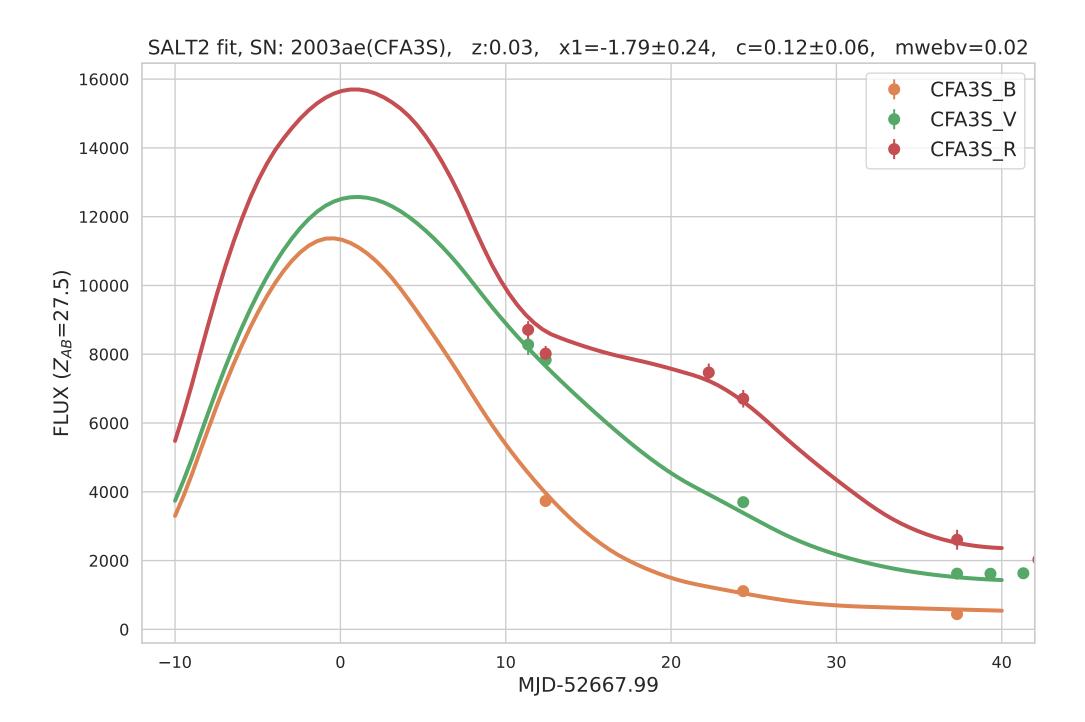


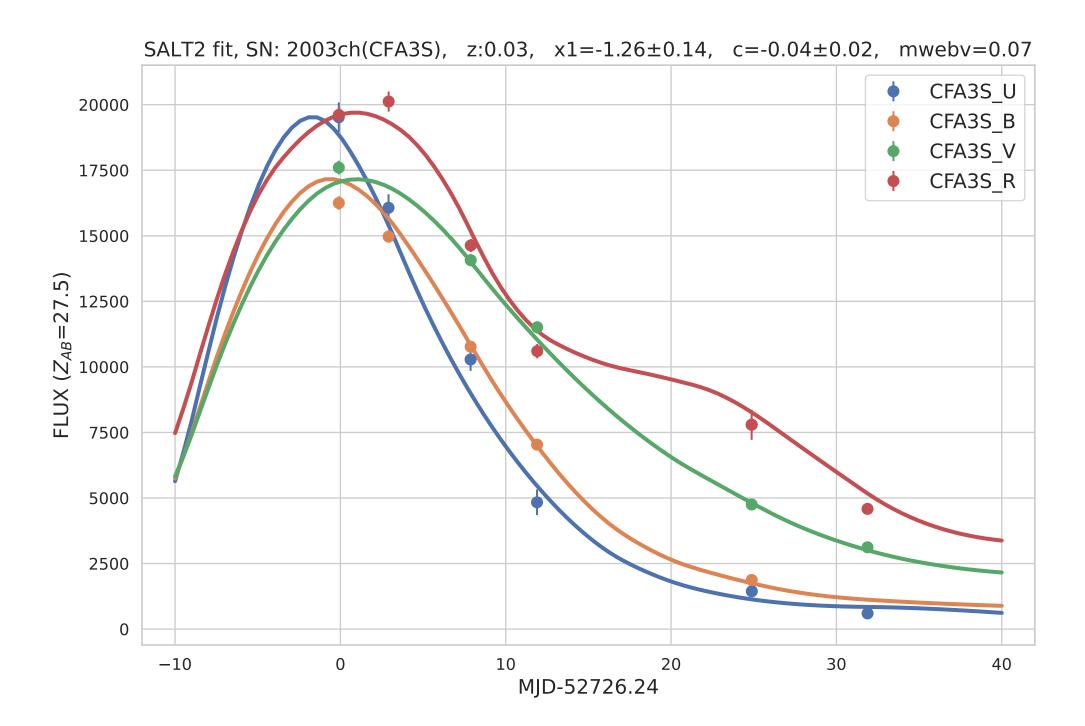


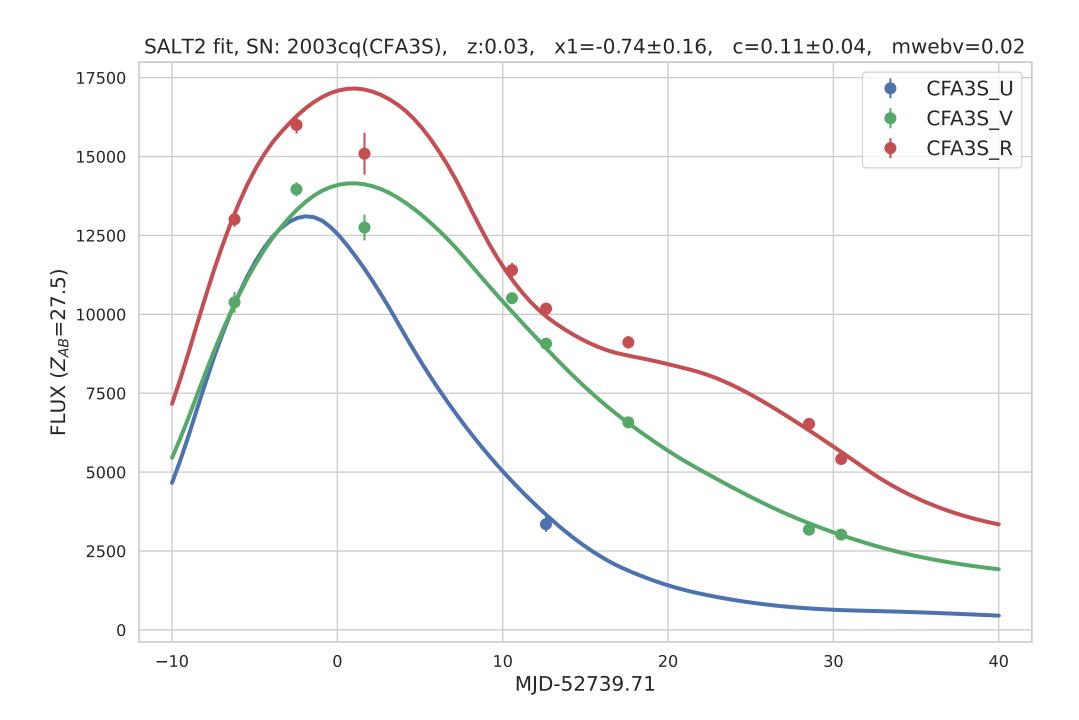


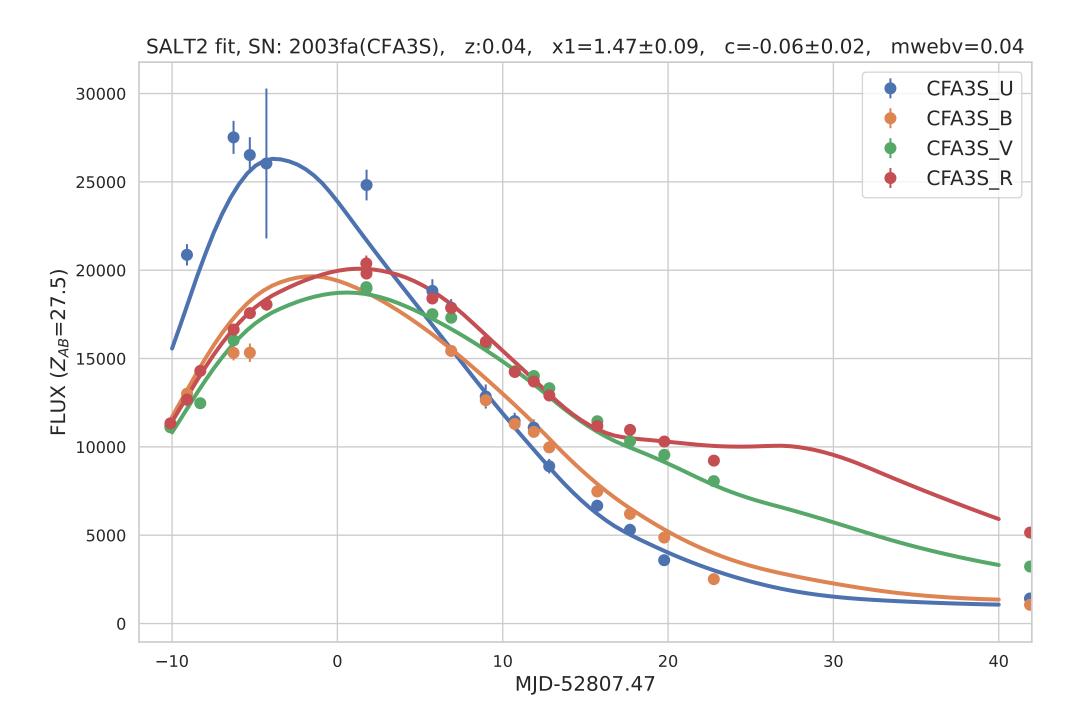


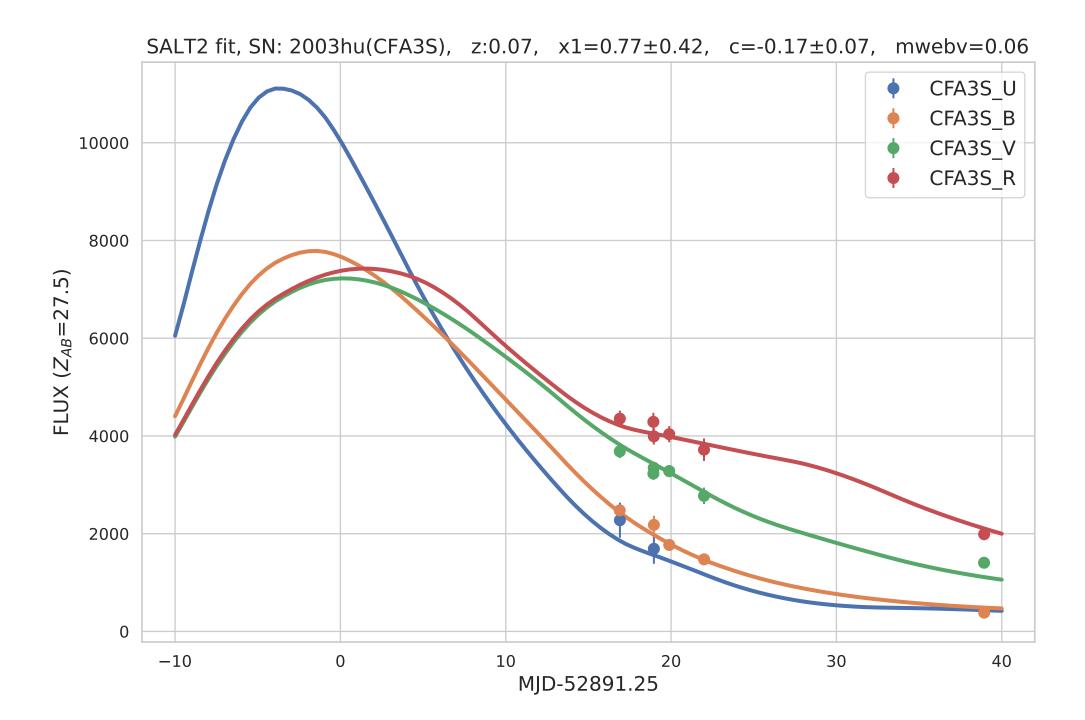


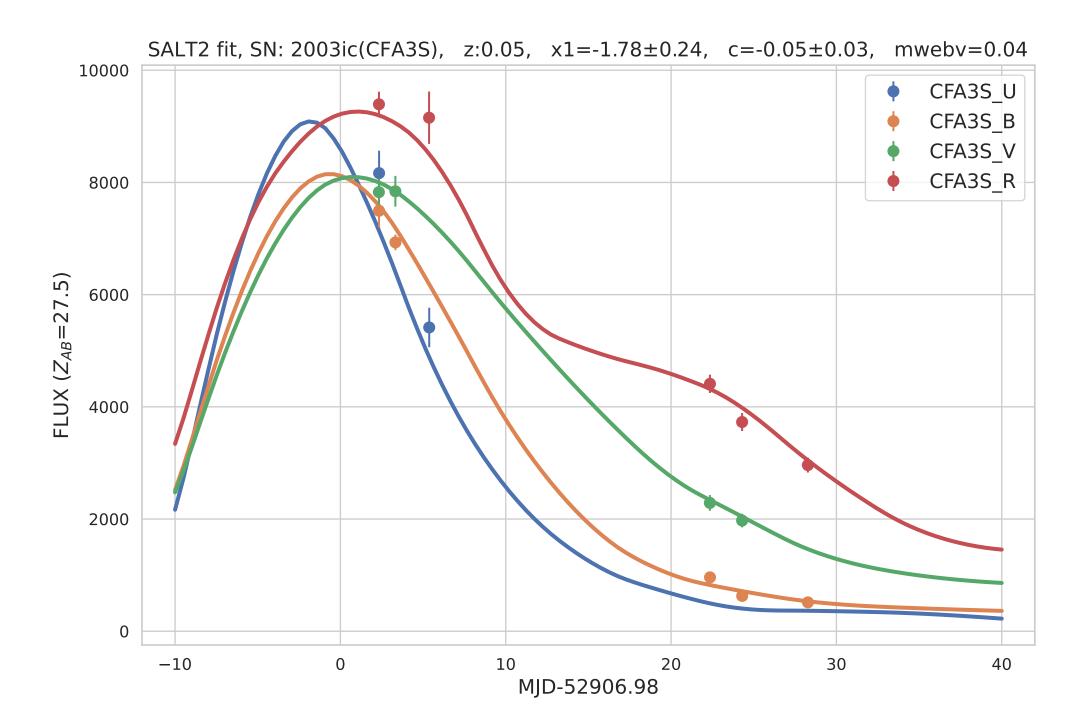


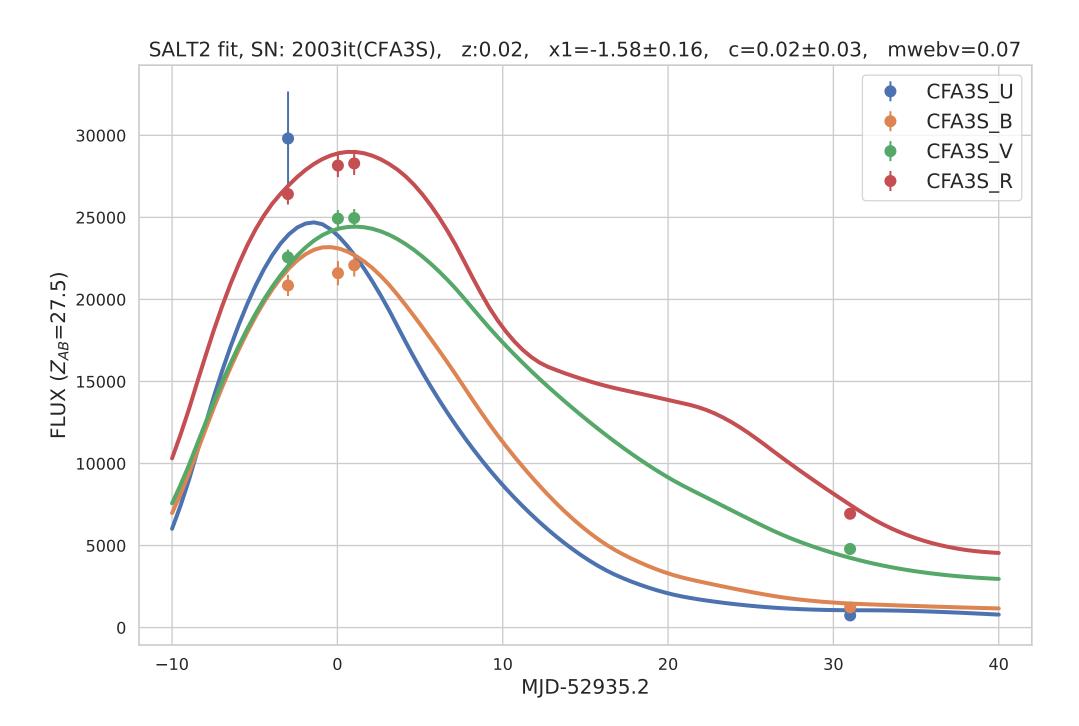


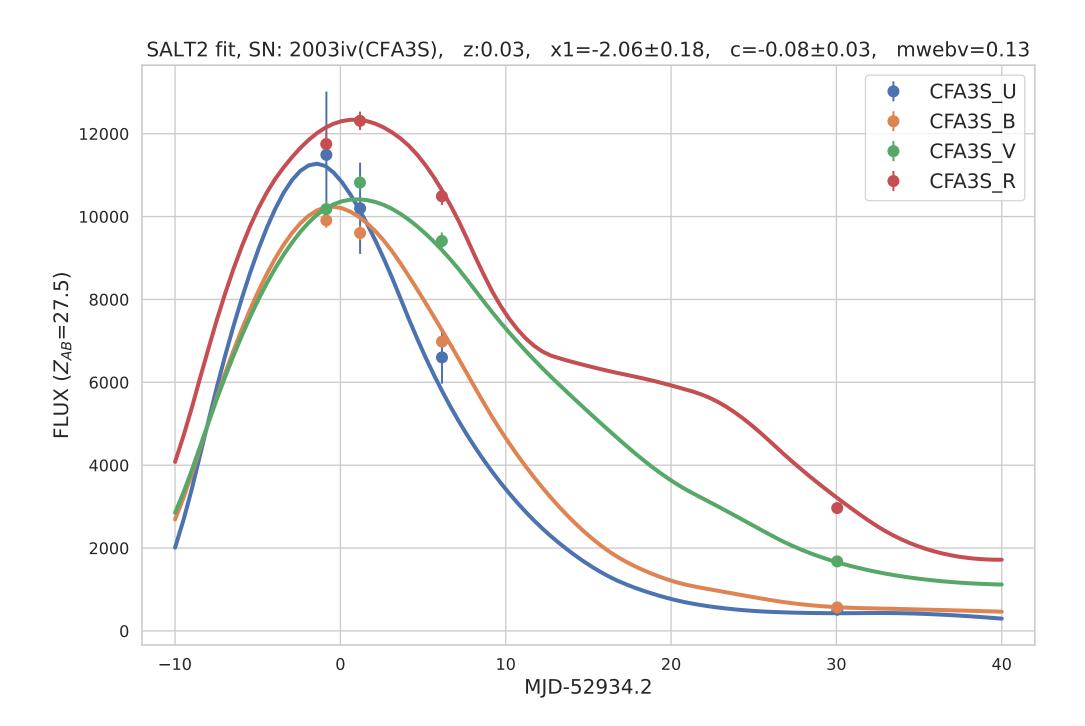


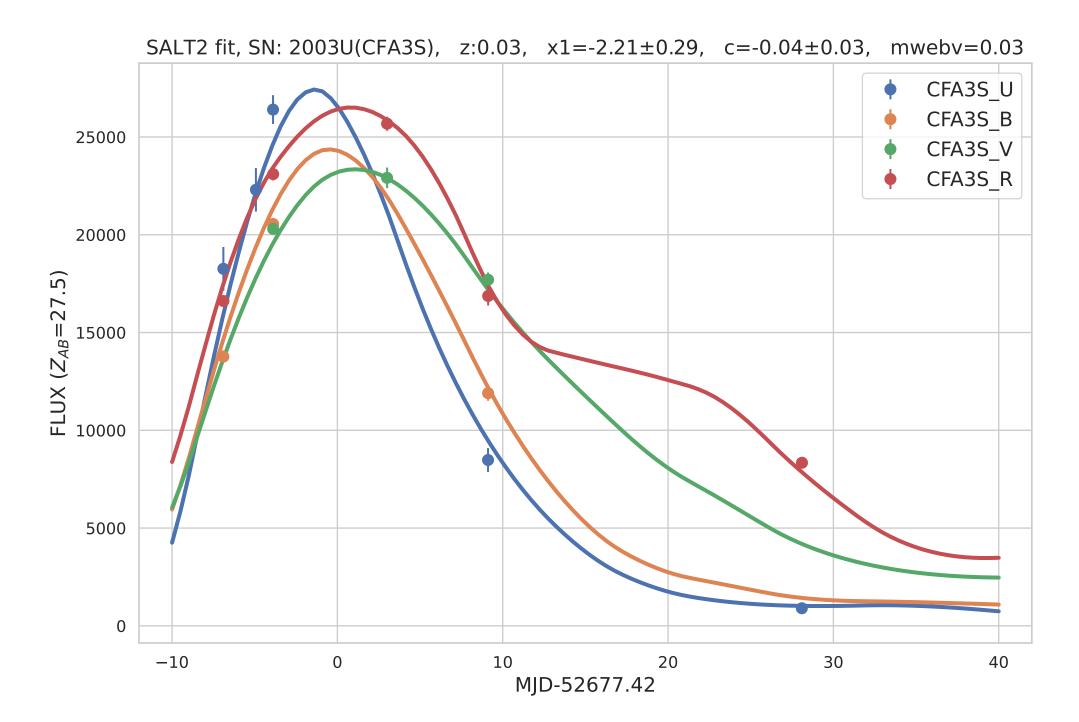


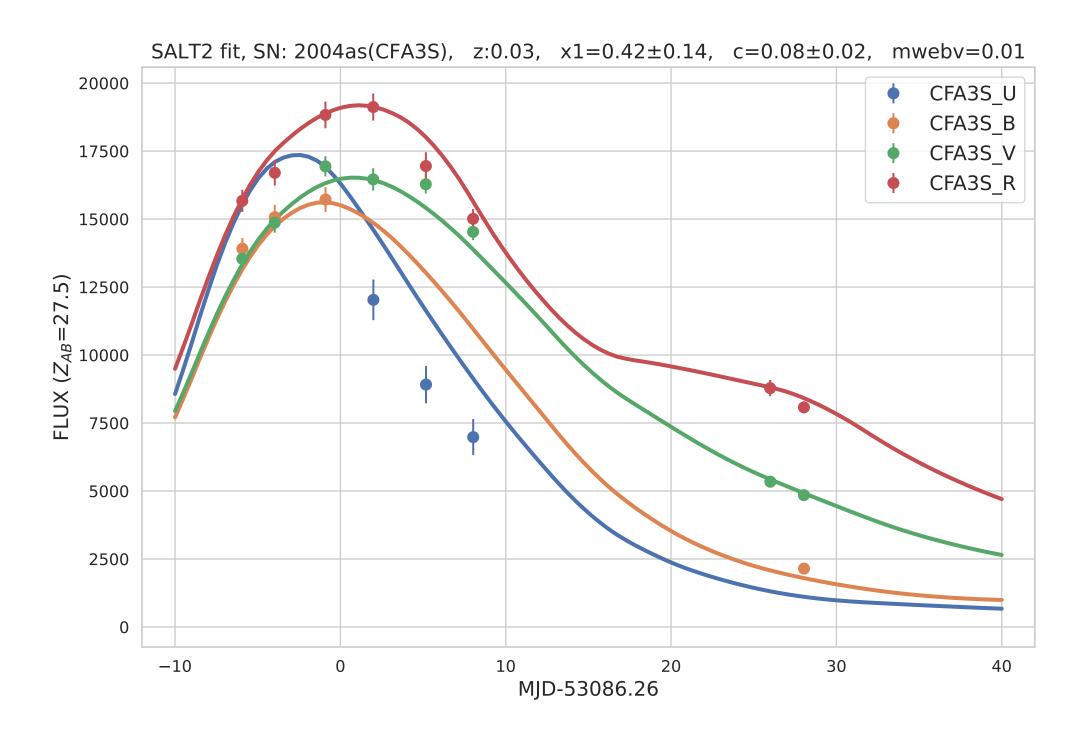


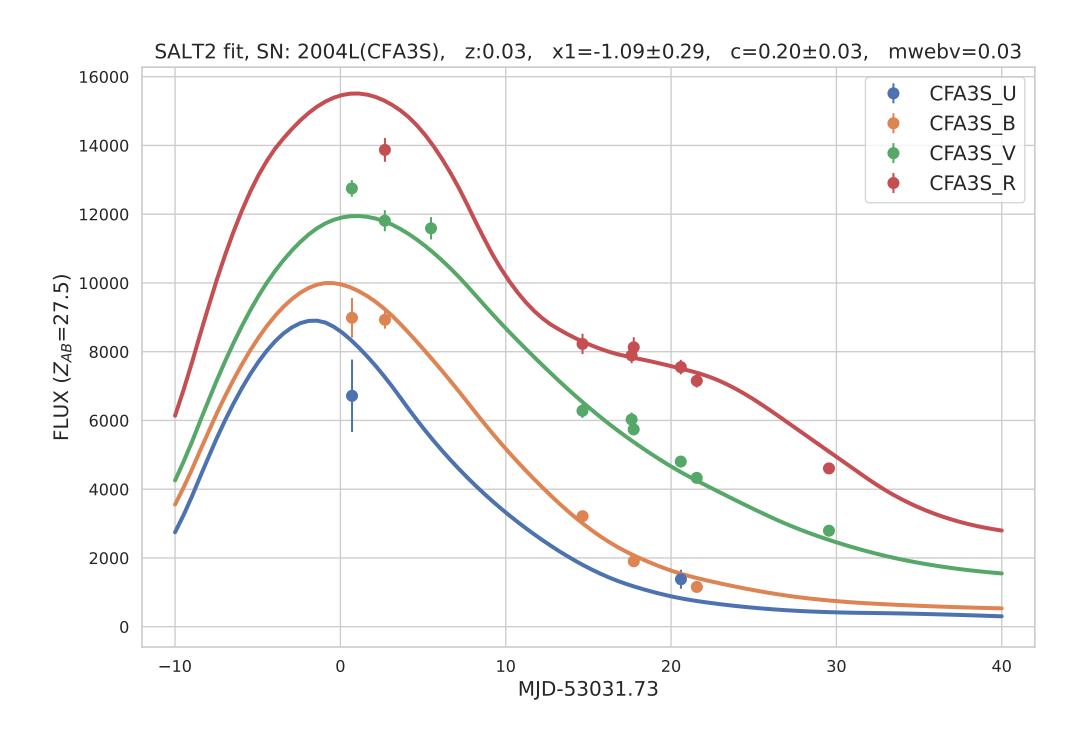


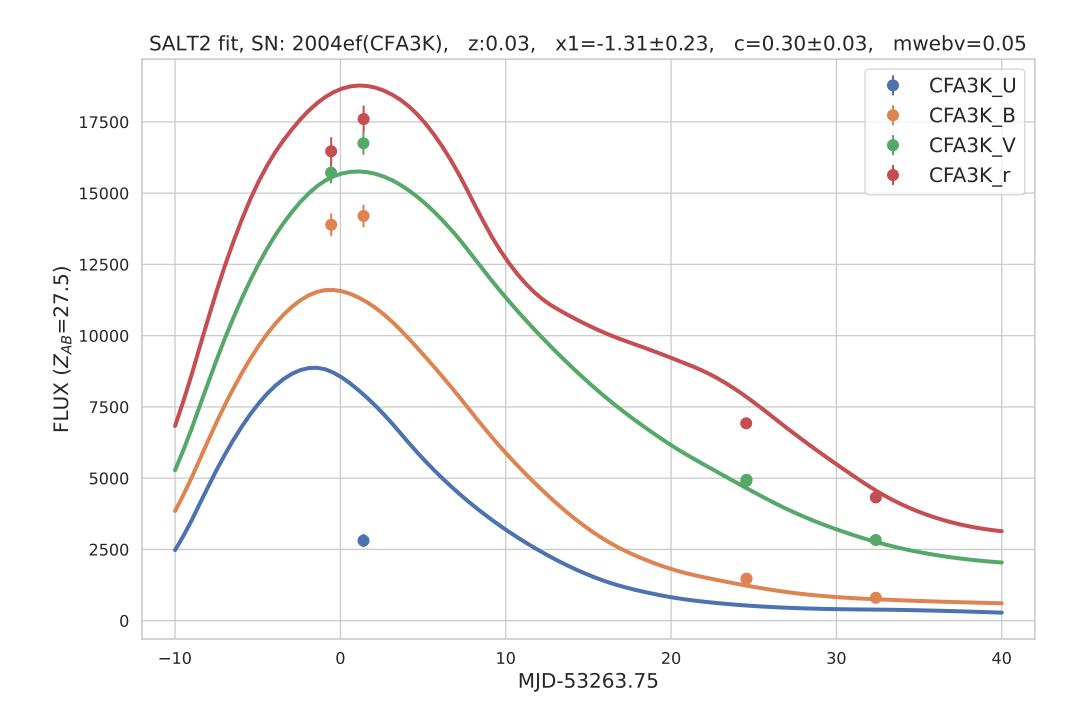


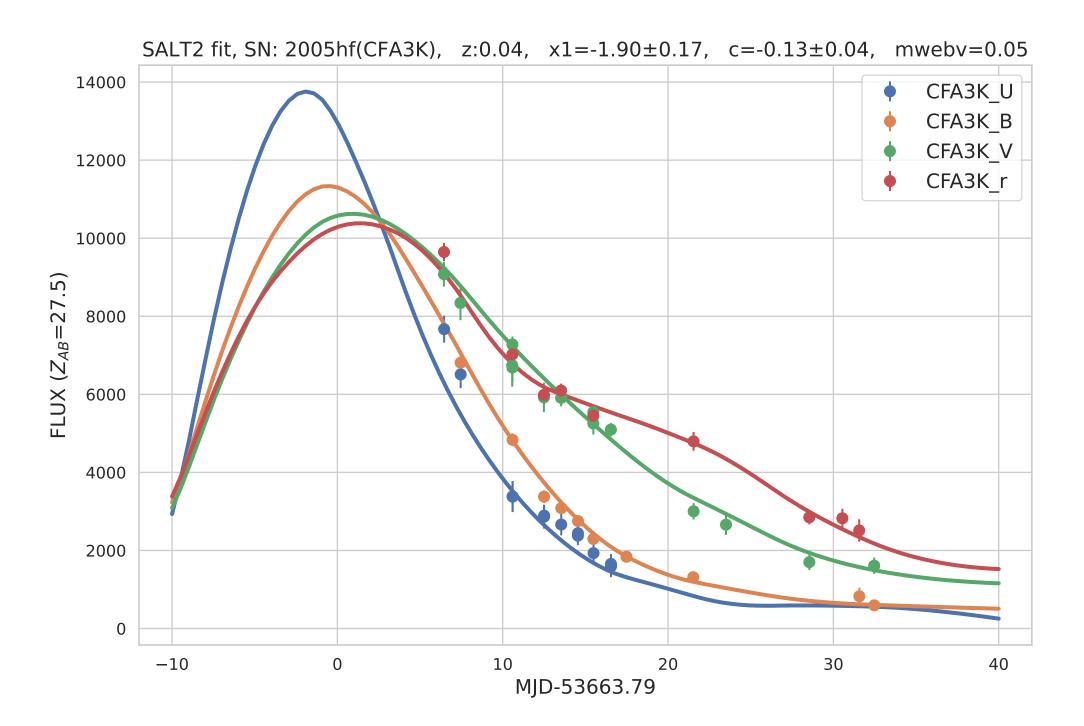


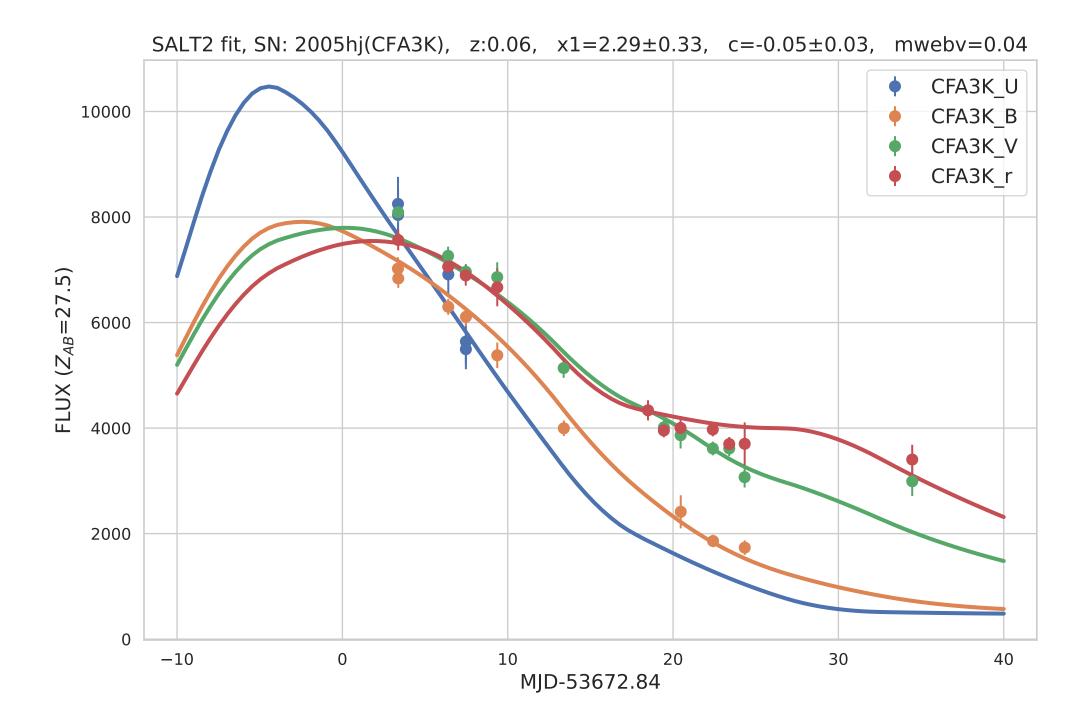


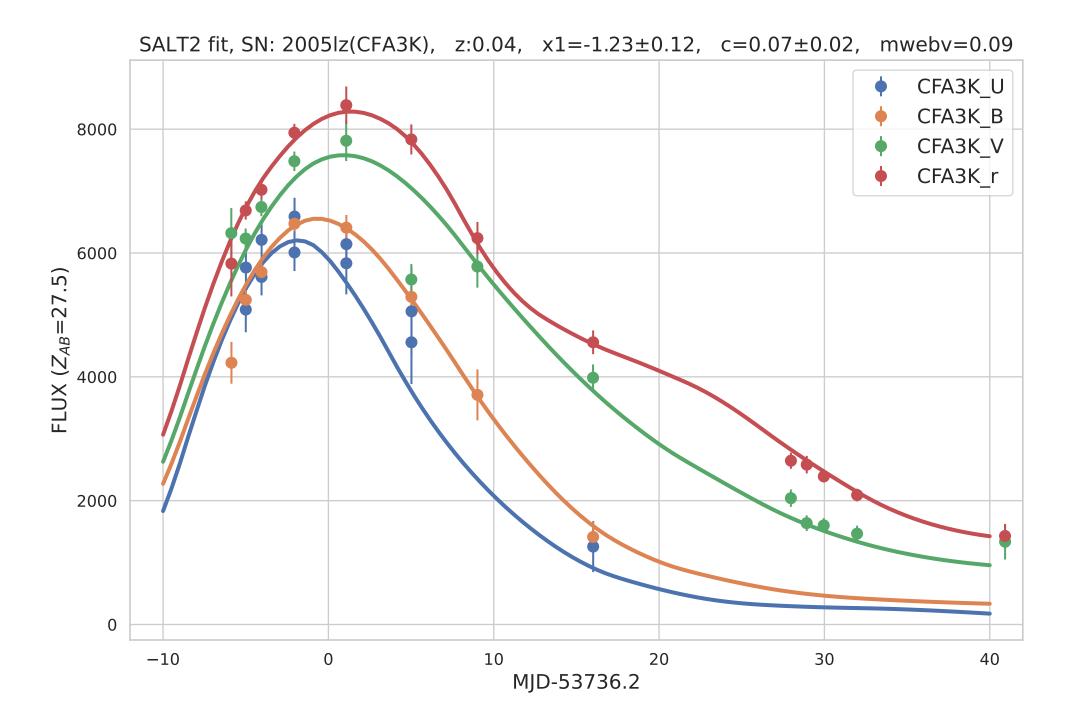


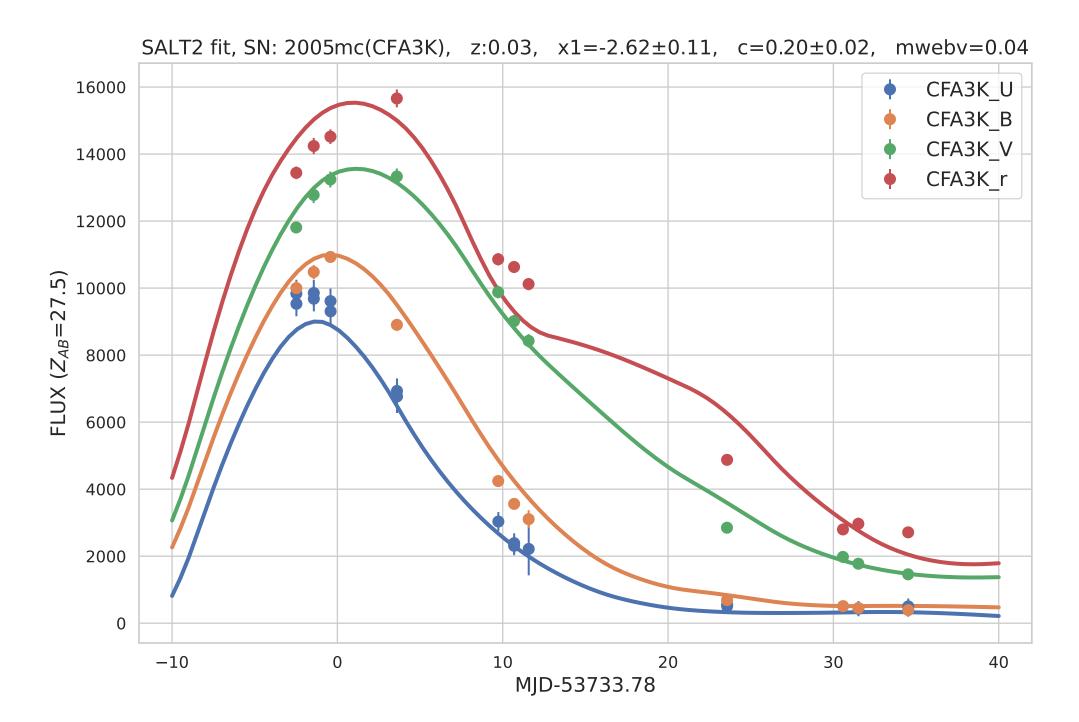


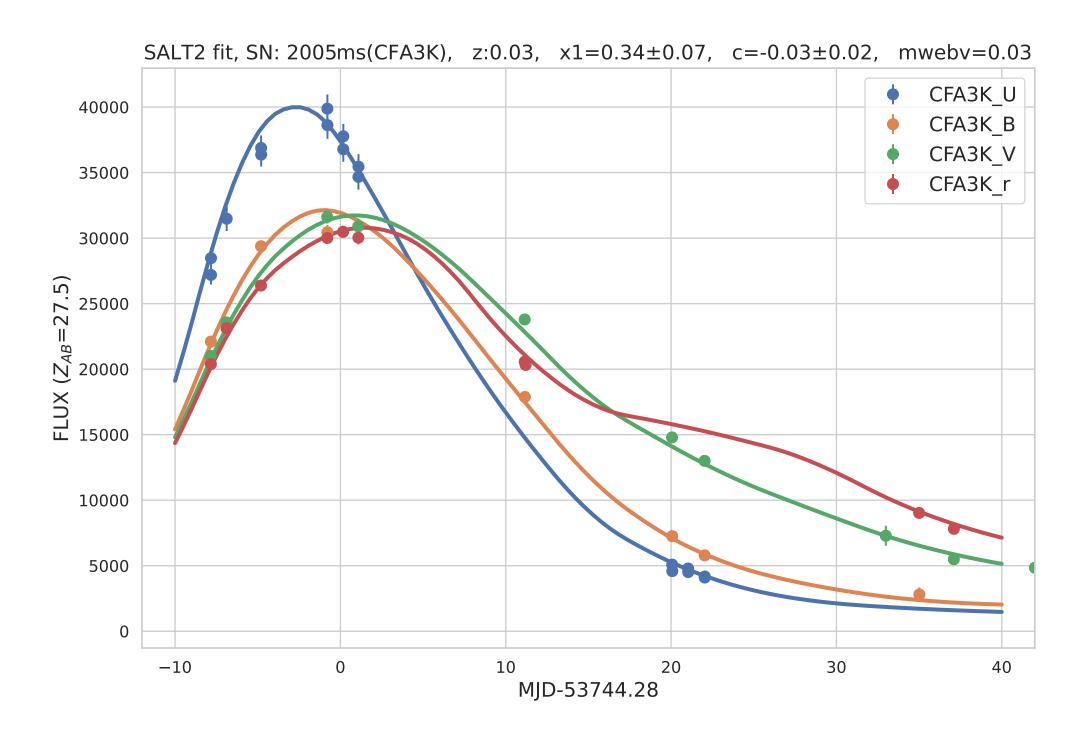


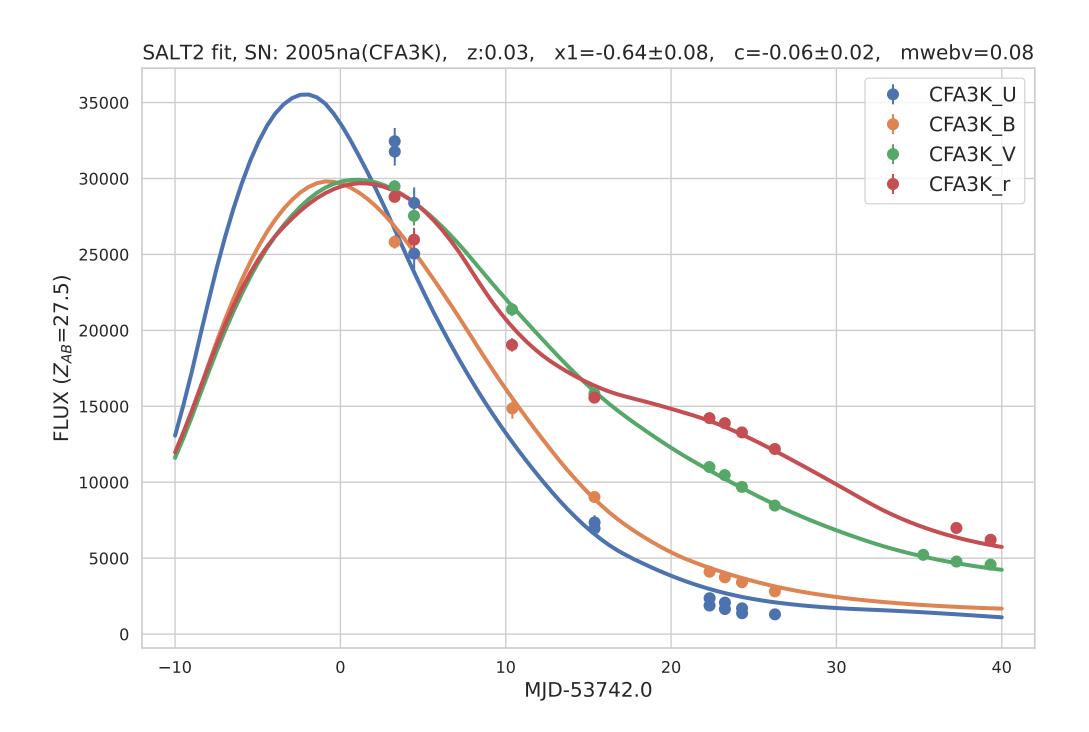


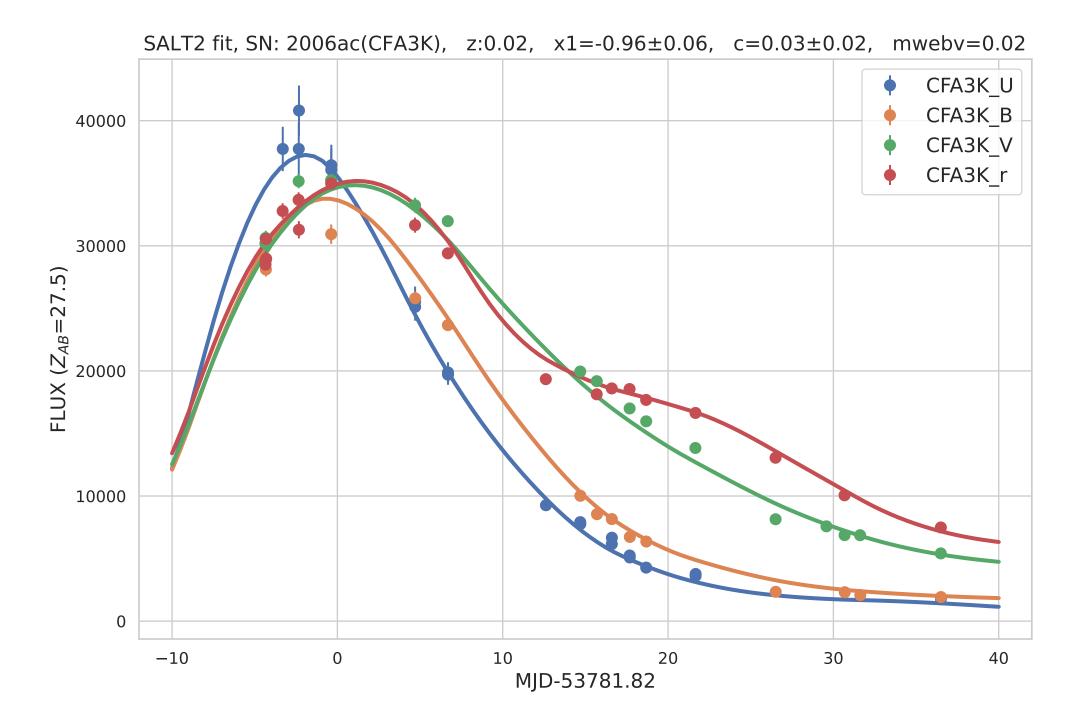






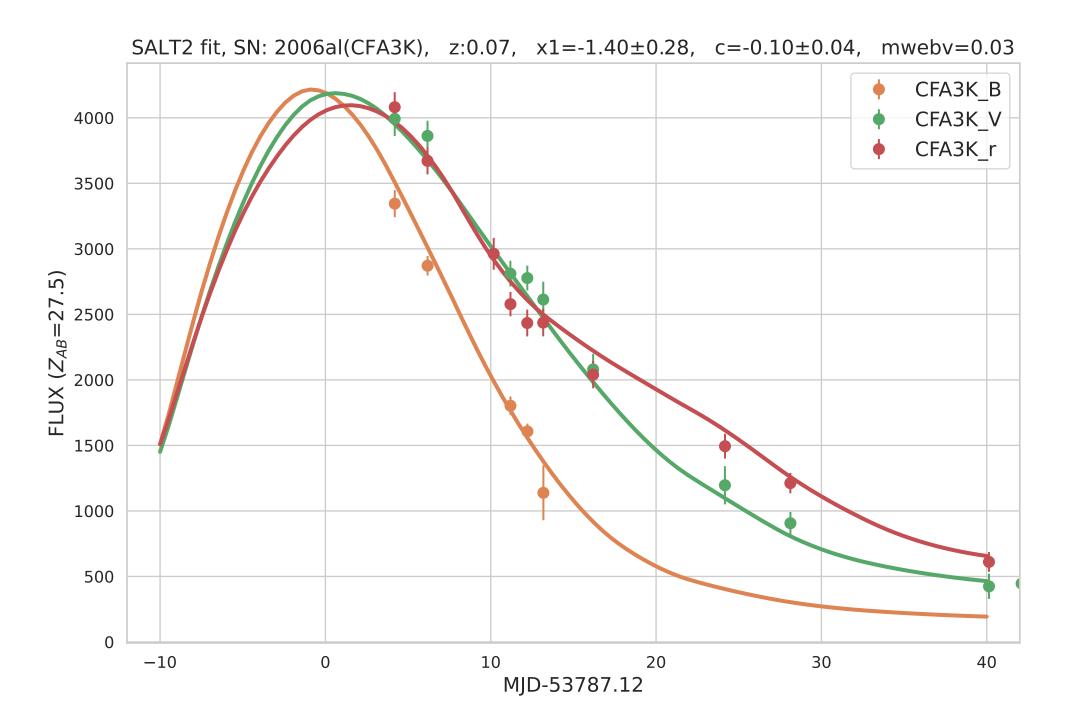


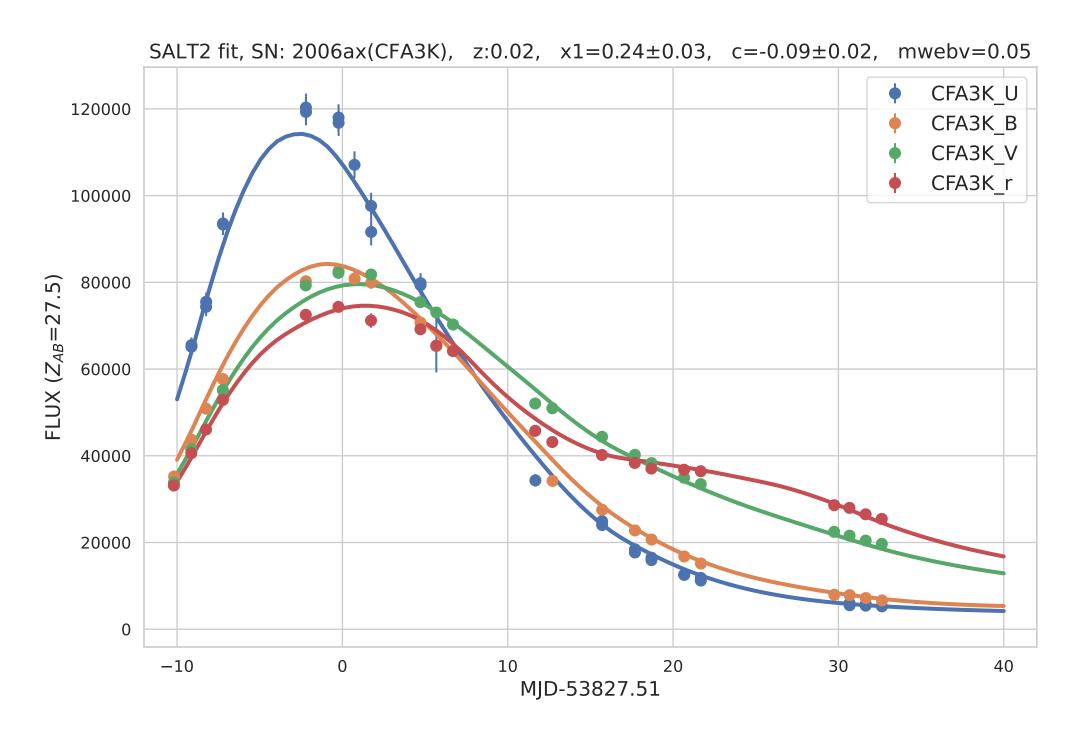


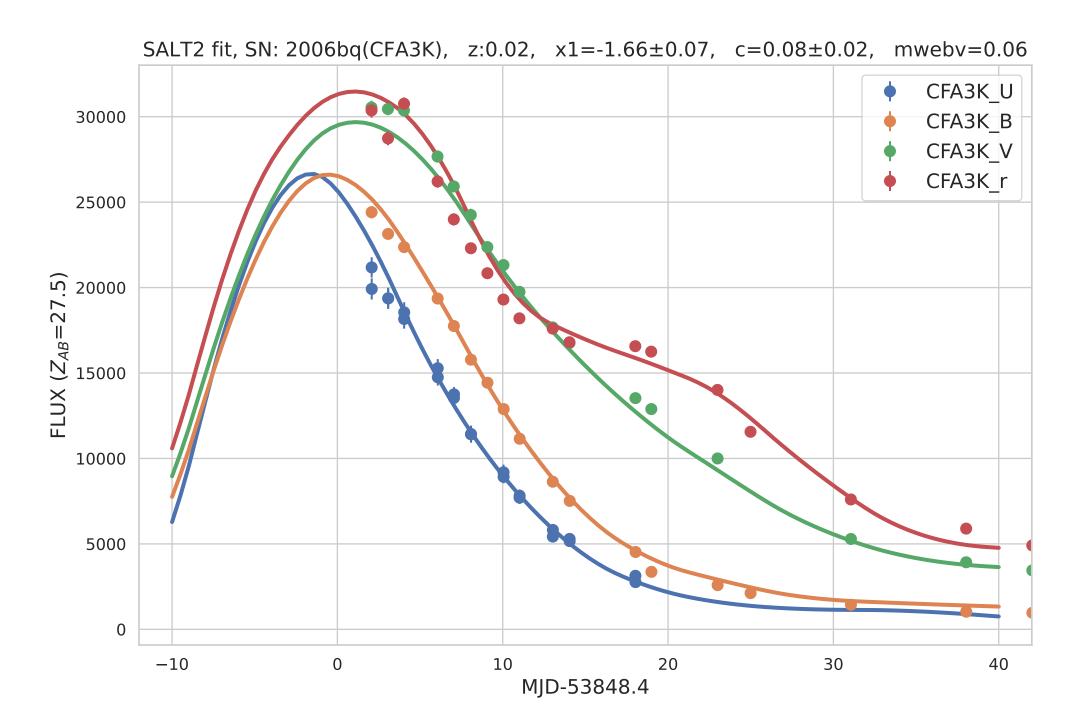


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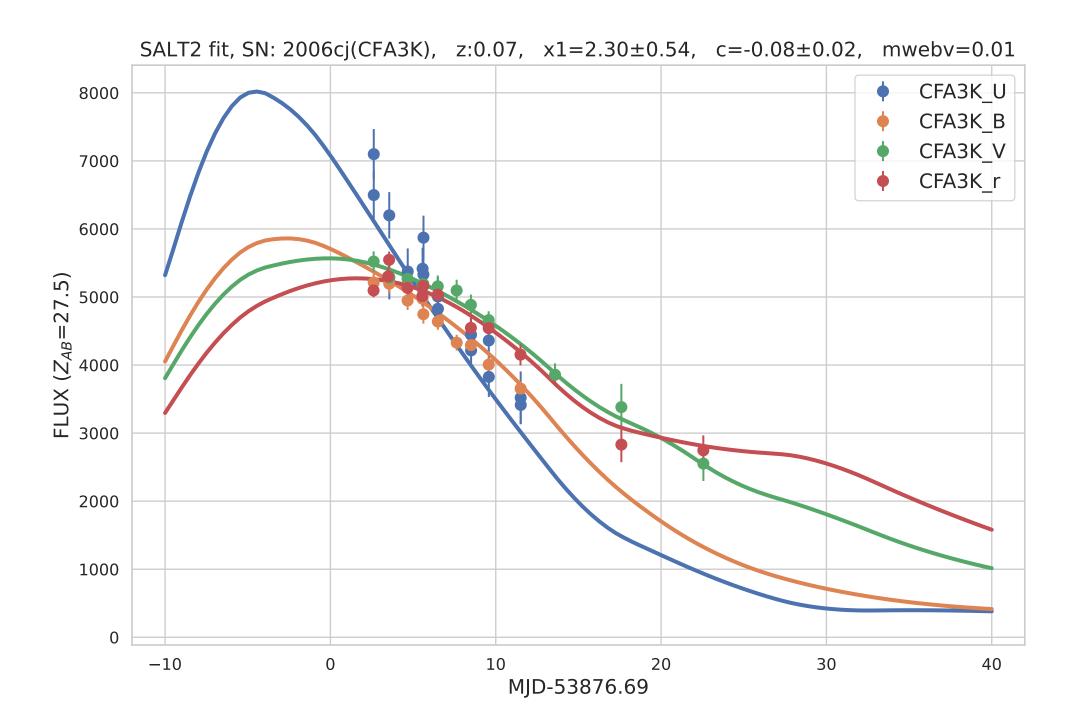
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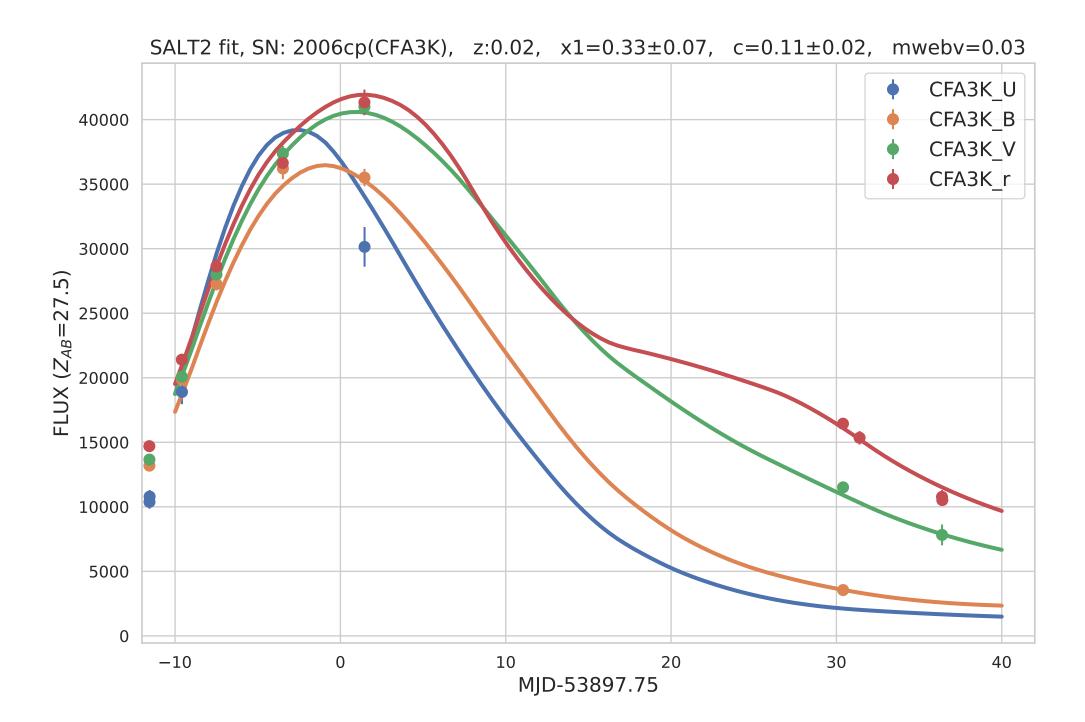


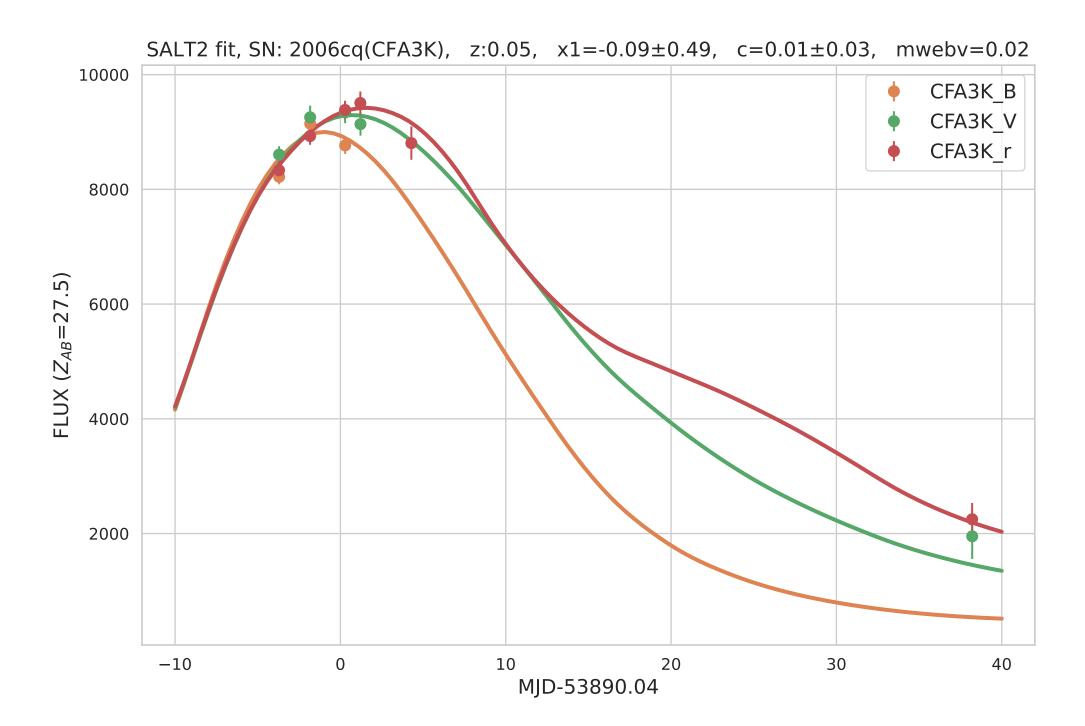


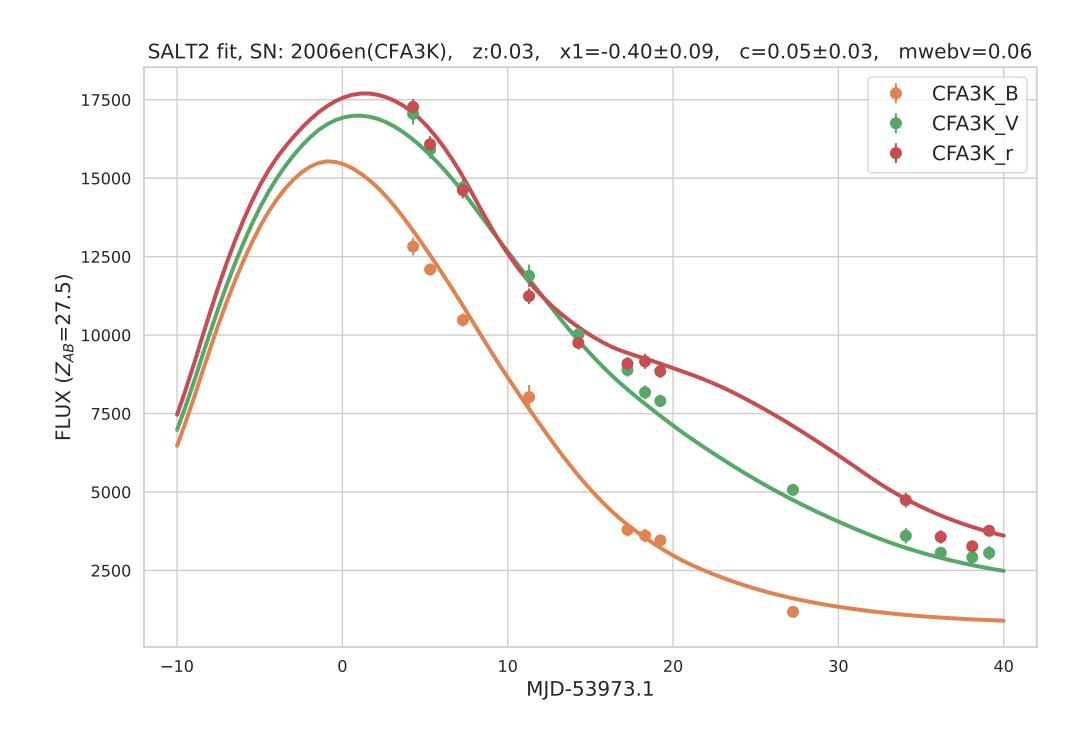


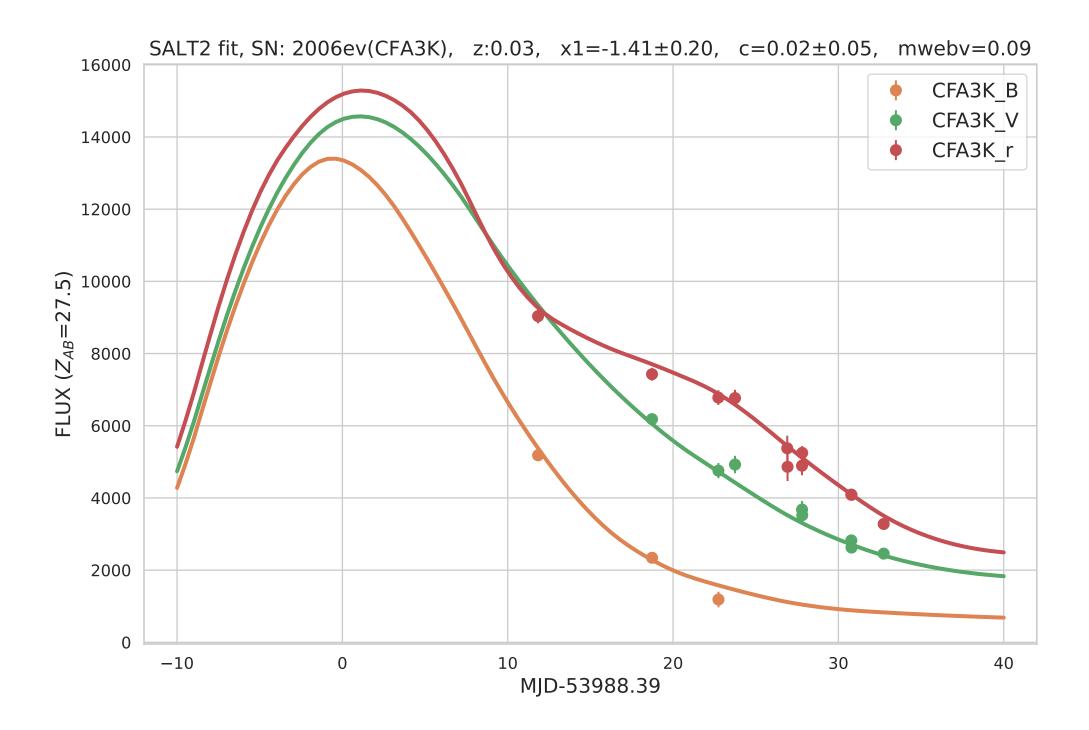
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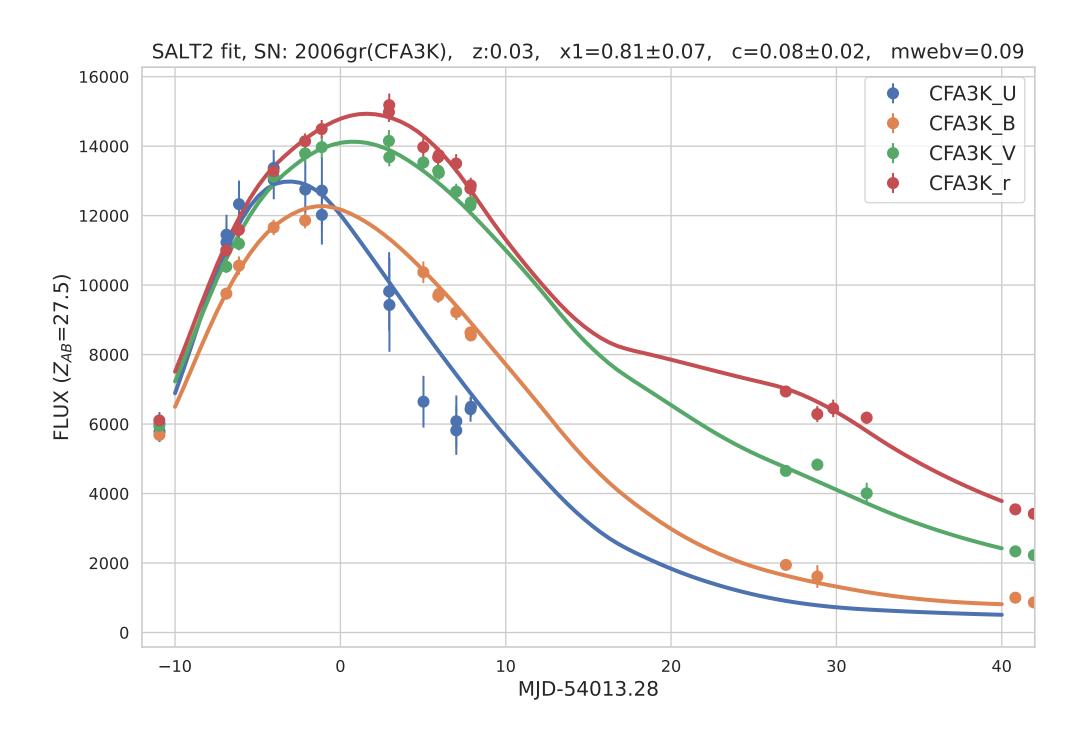




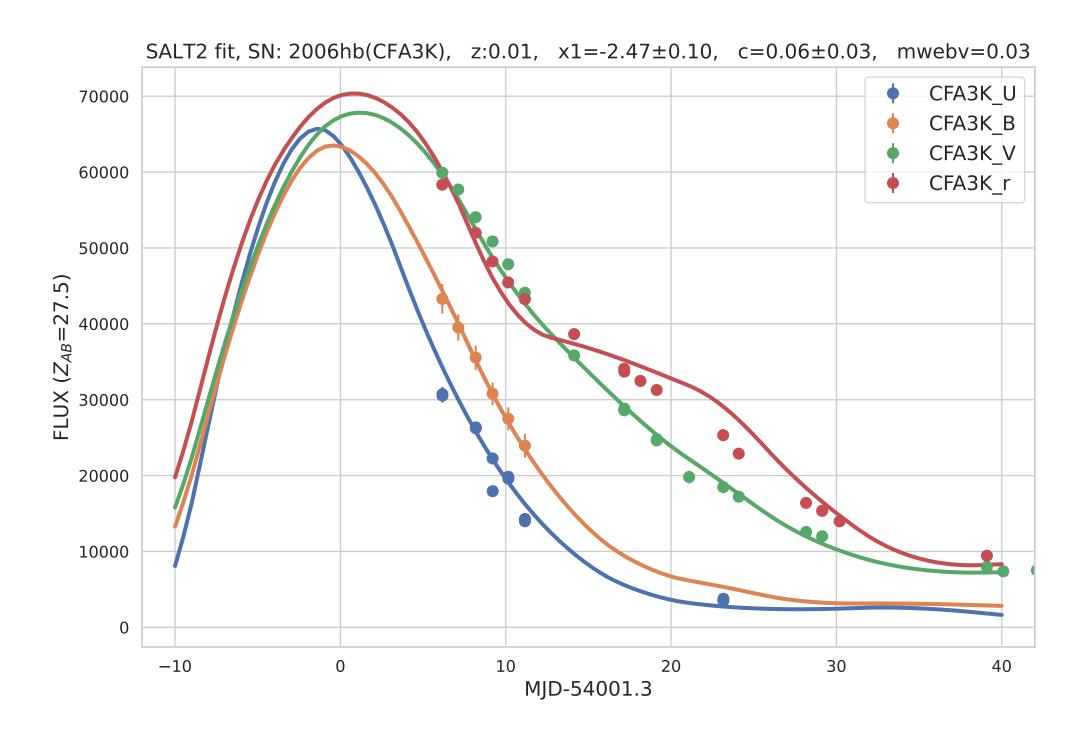


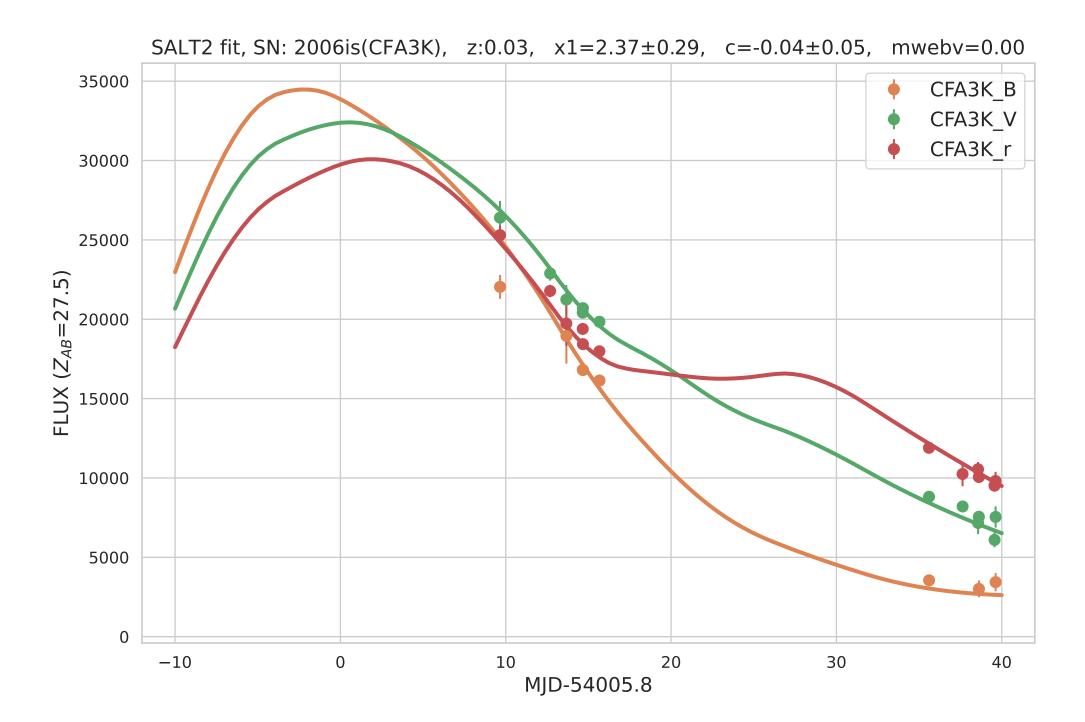




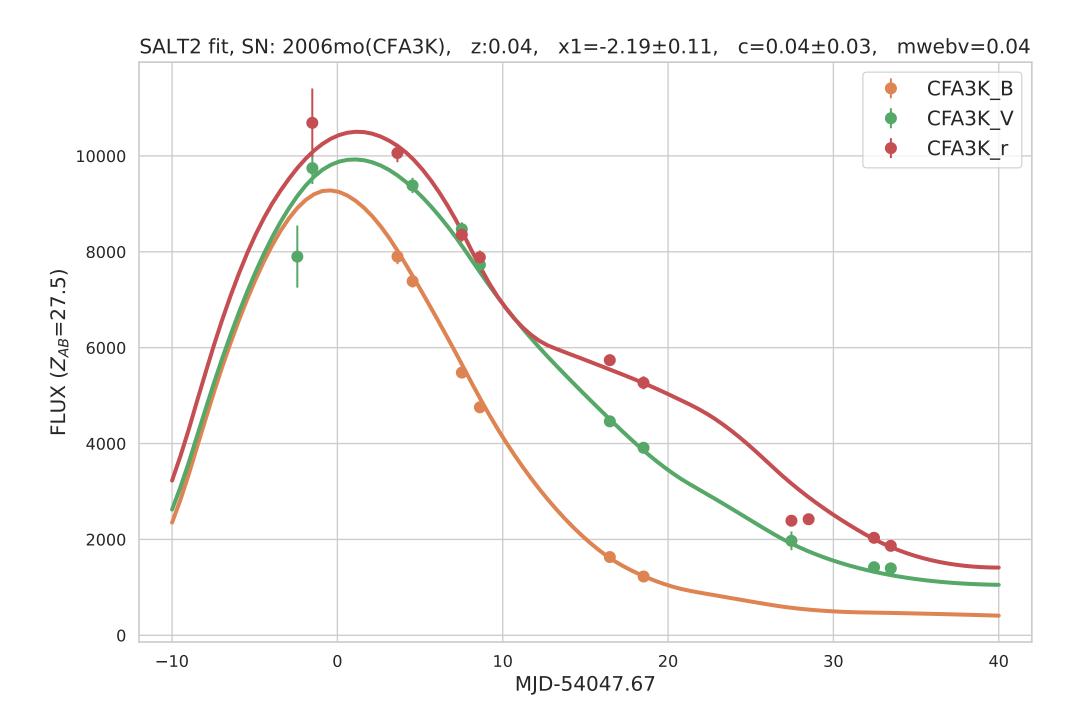


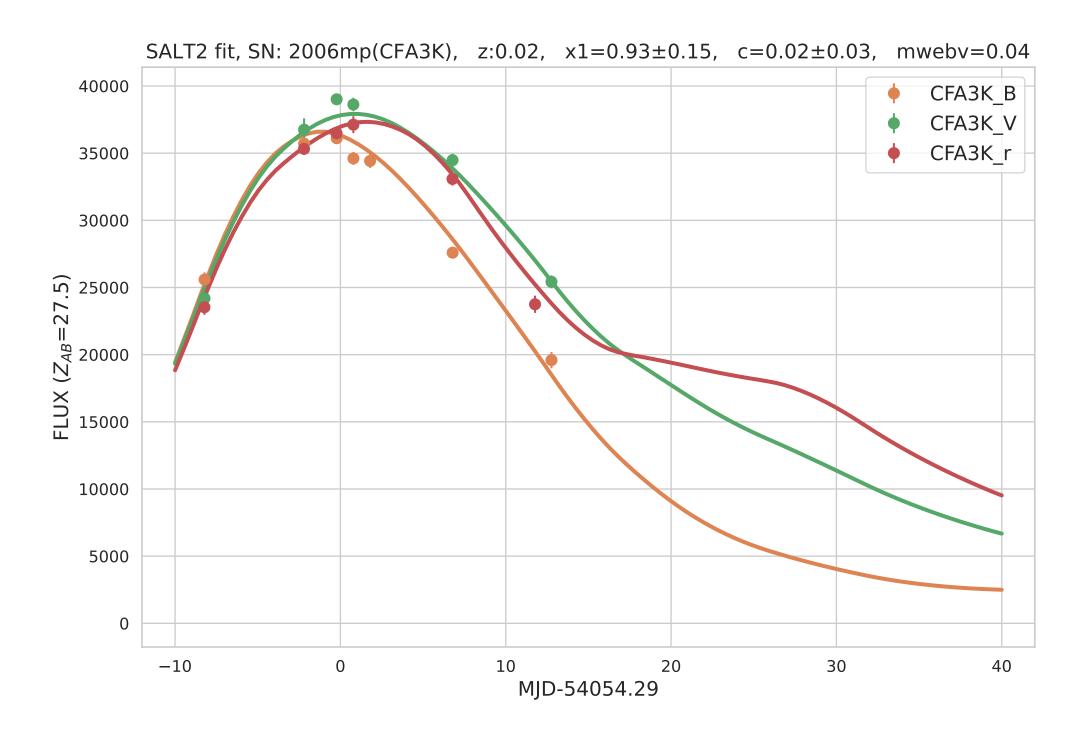
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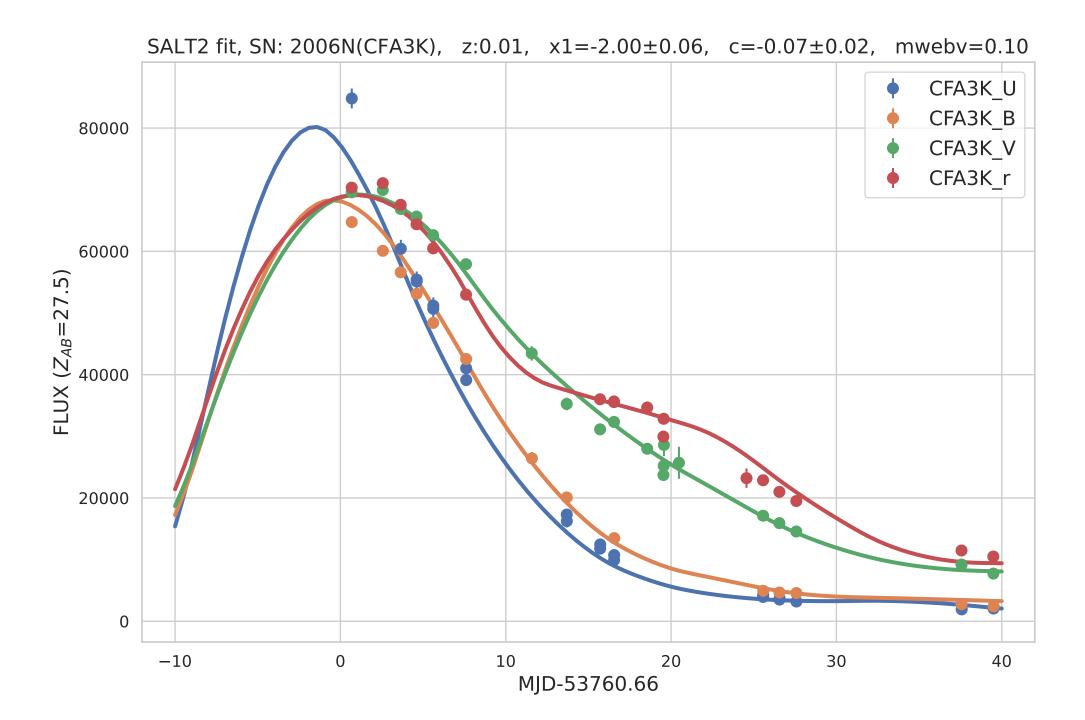


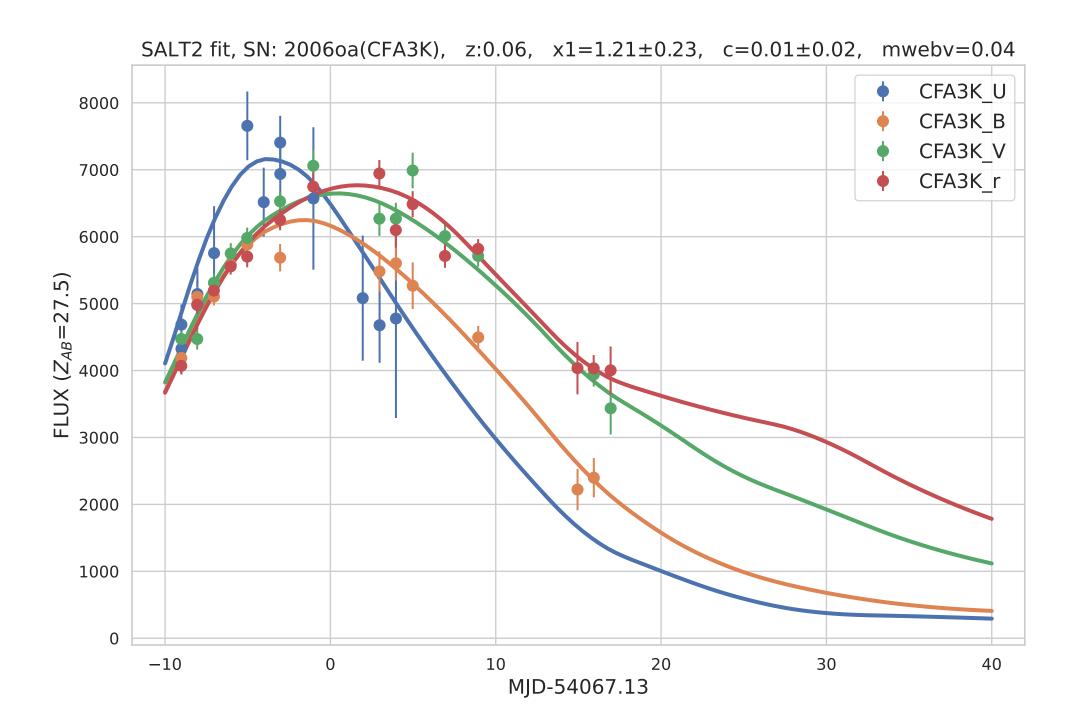


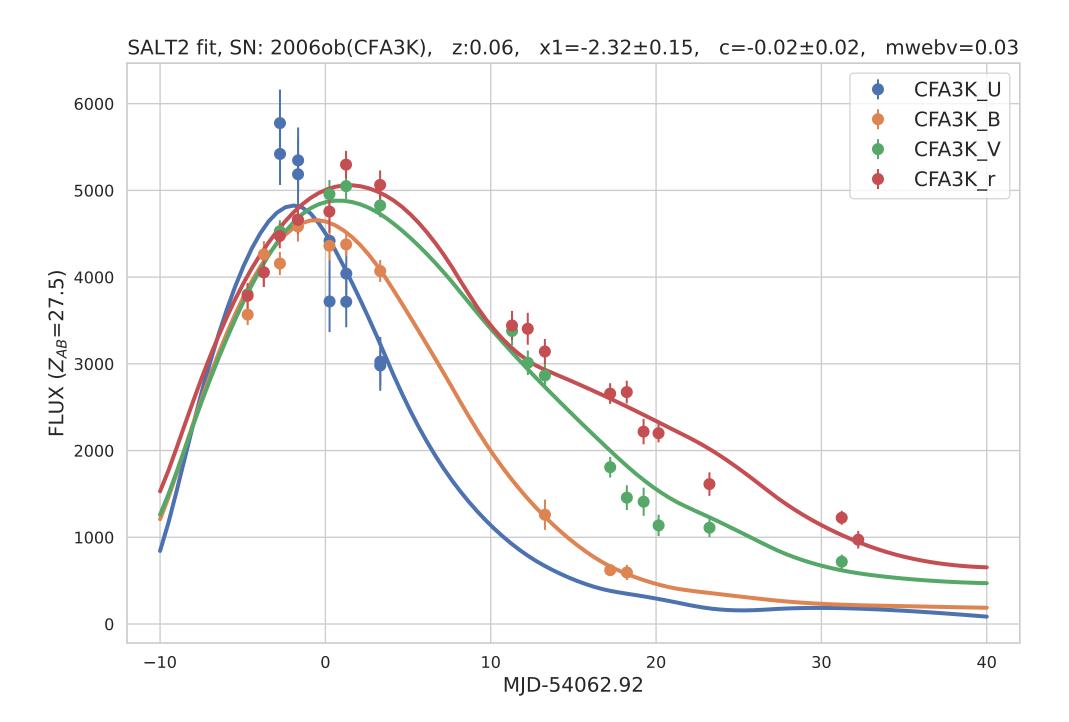
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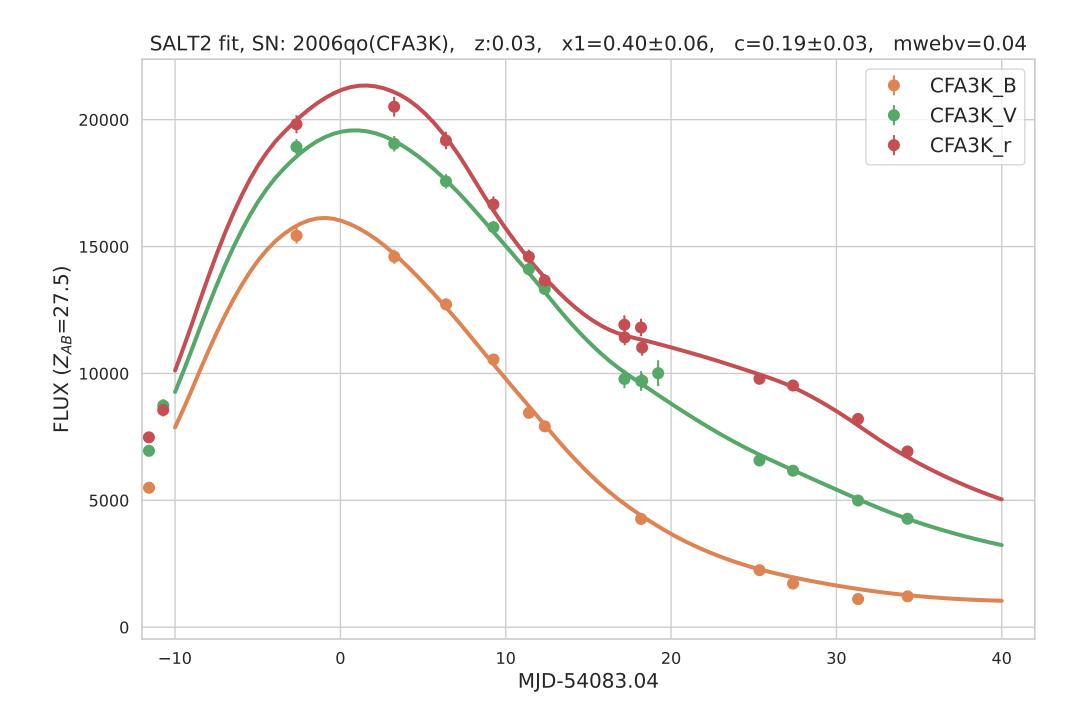


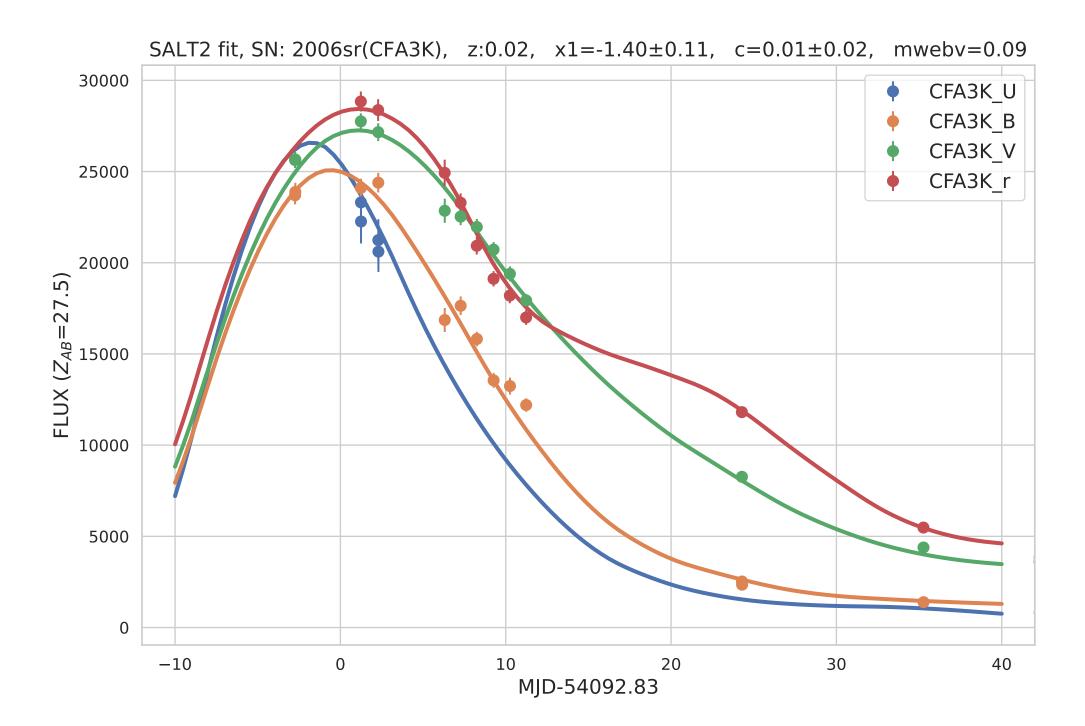


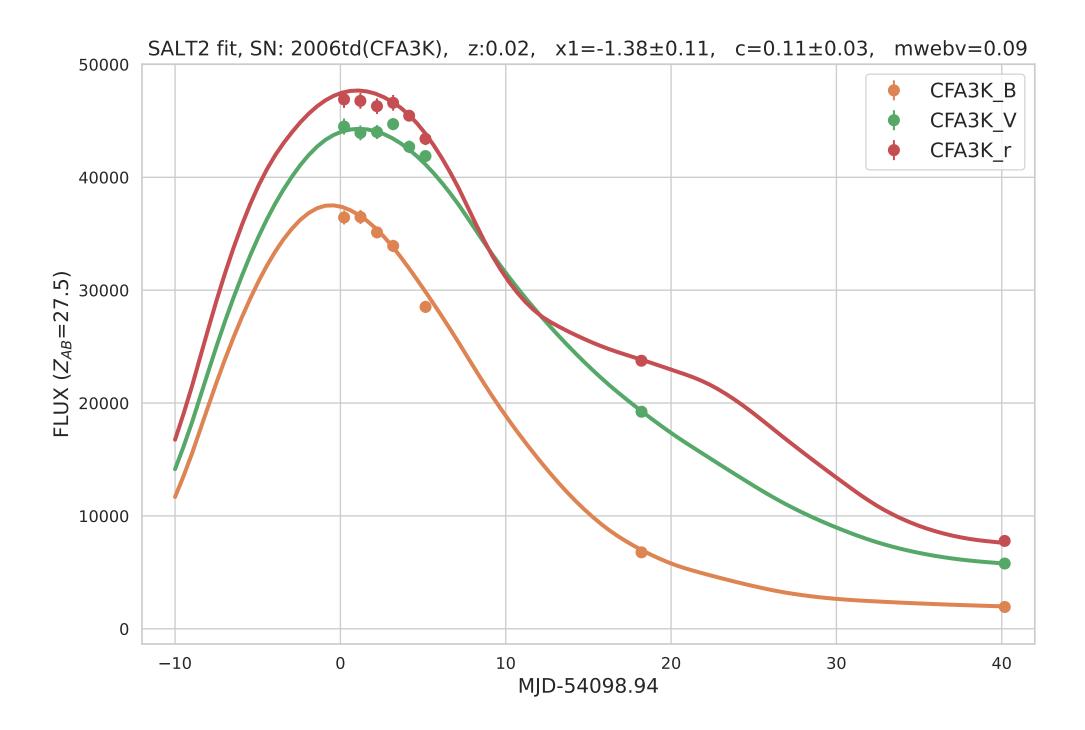


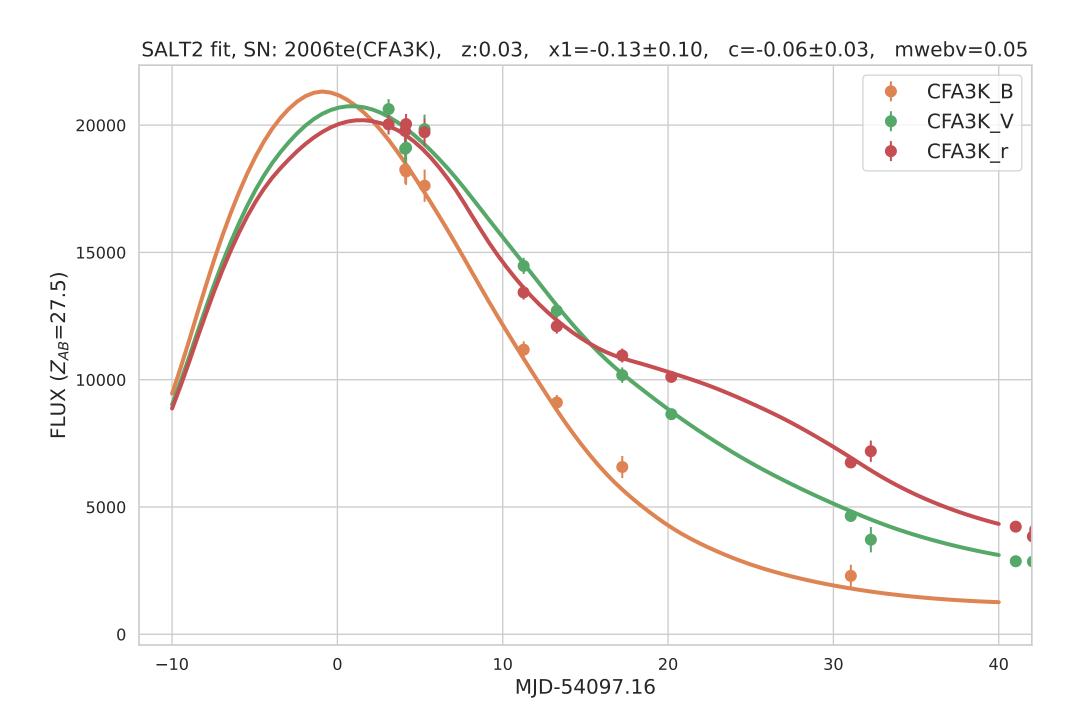
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000 -10MJD-54064.14

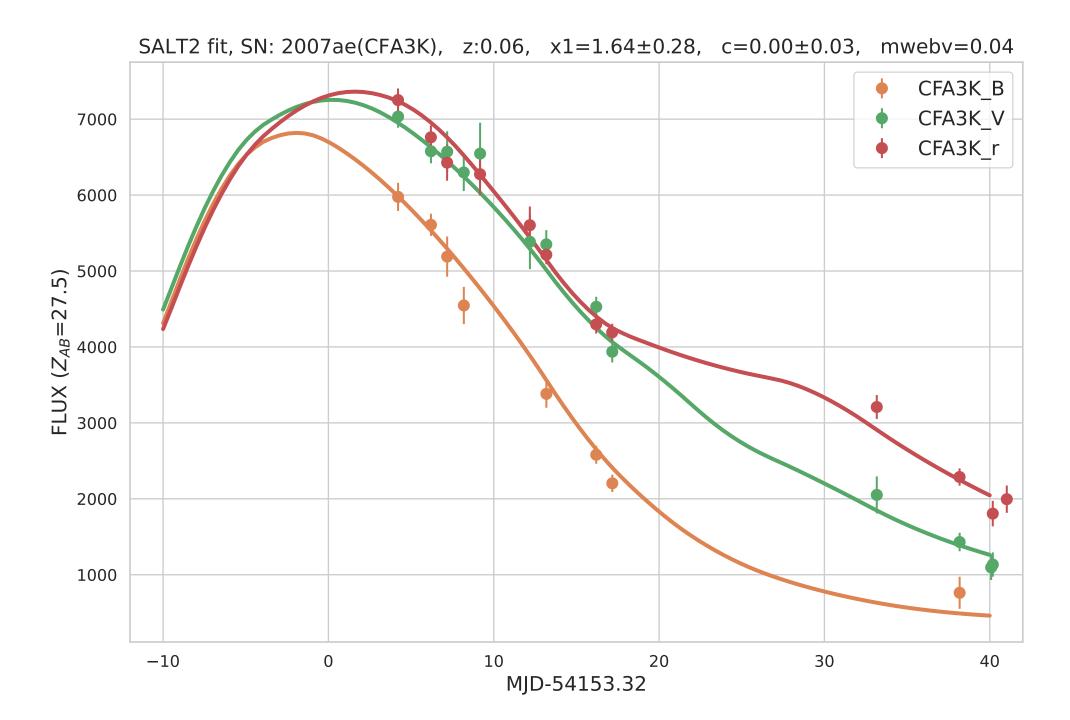
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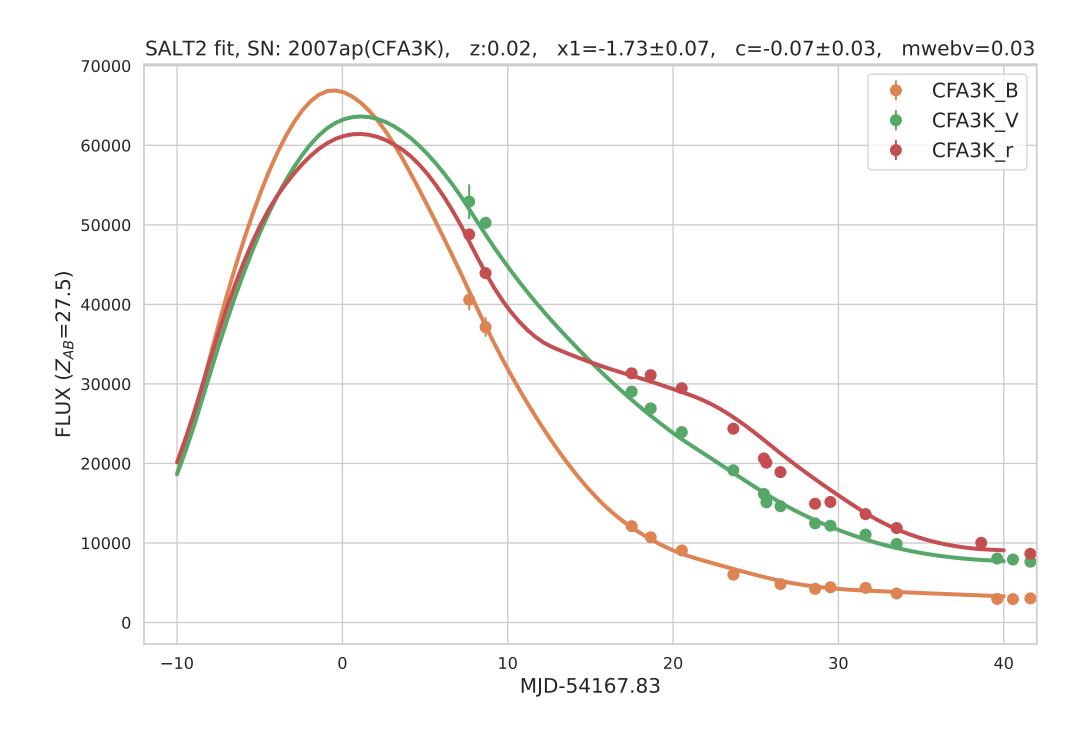


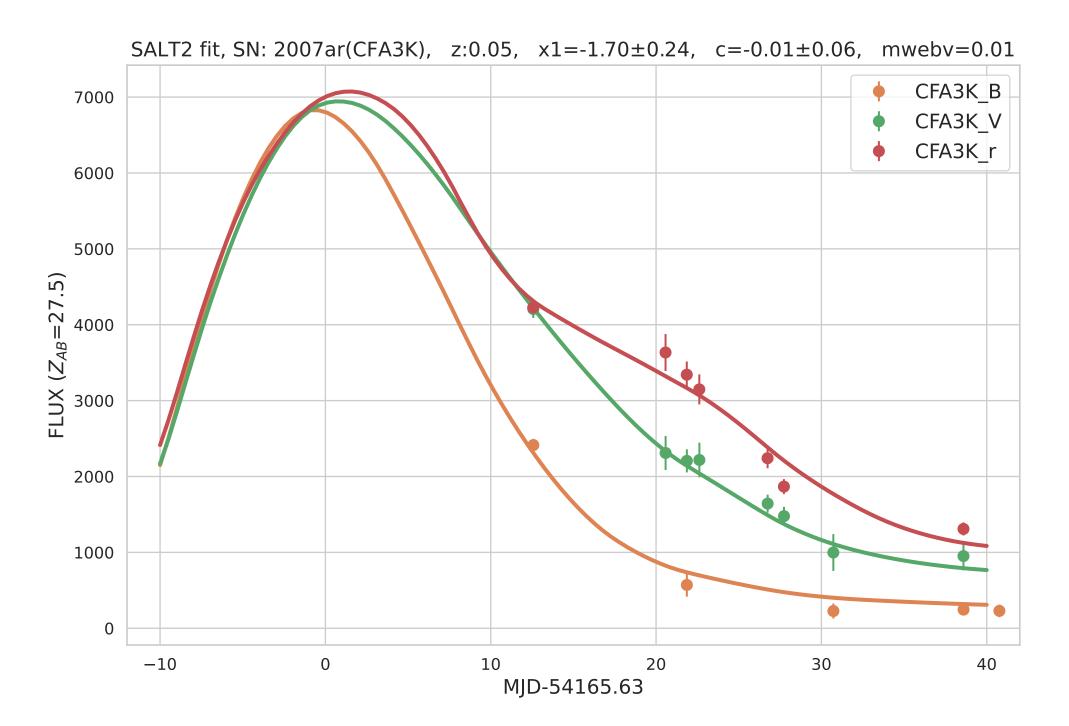


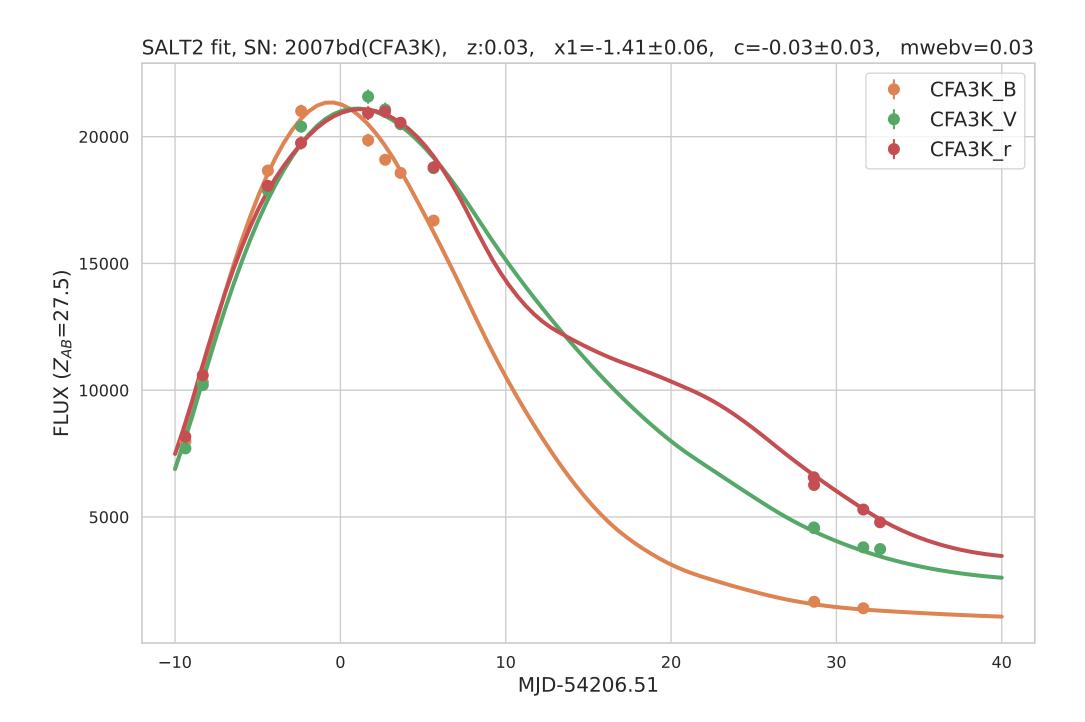


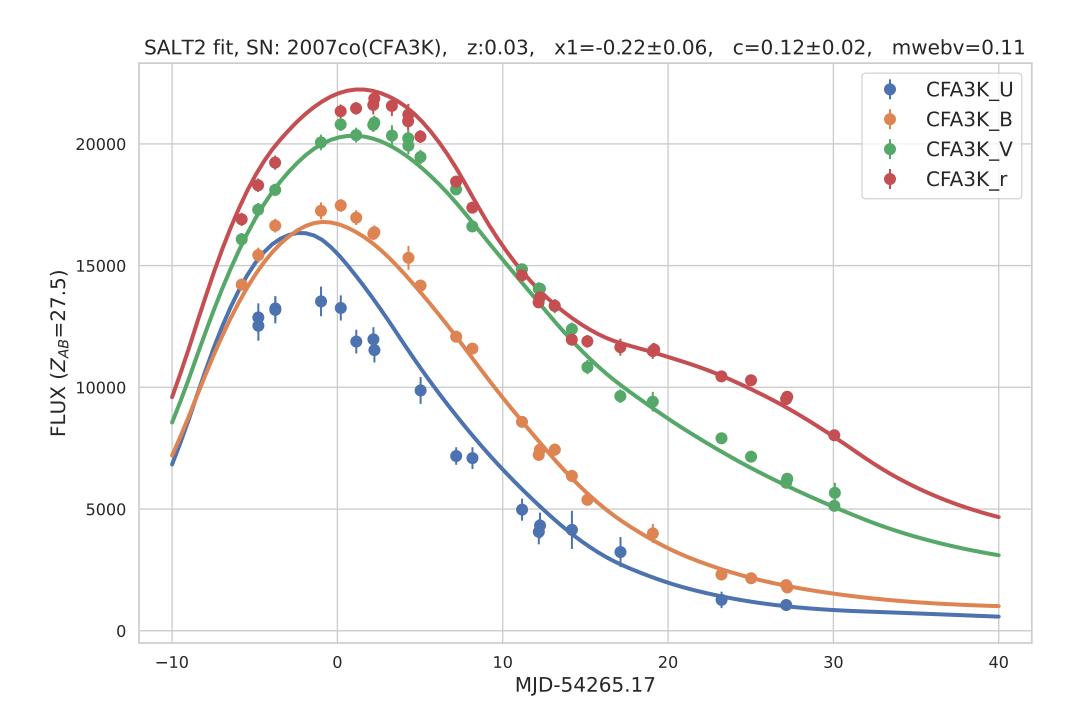


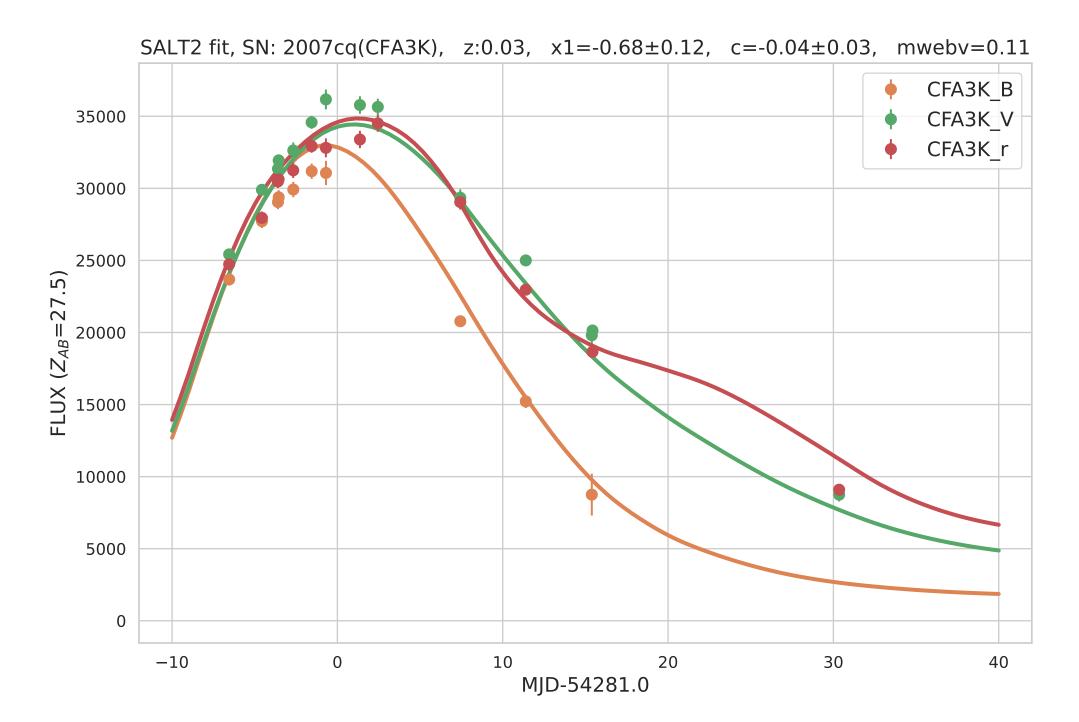


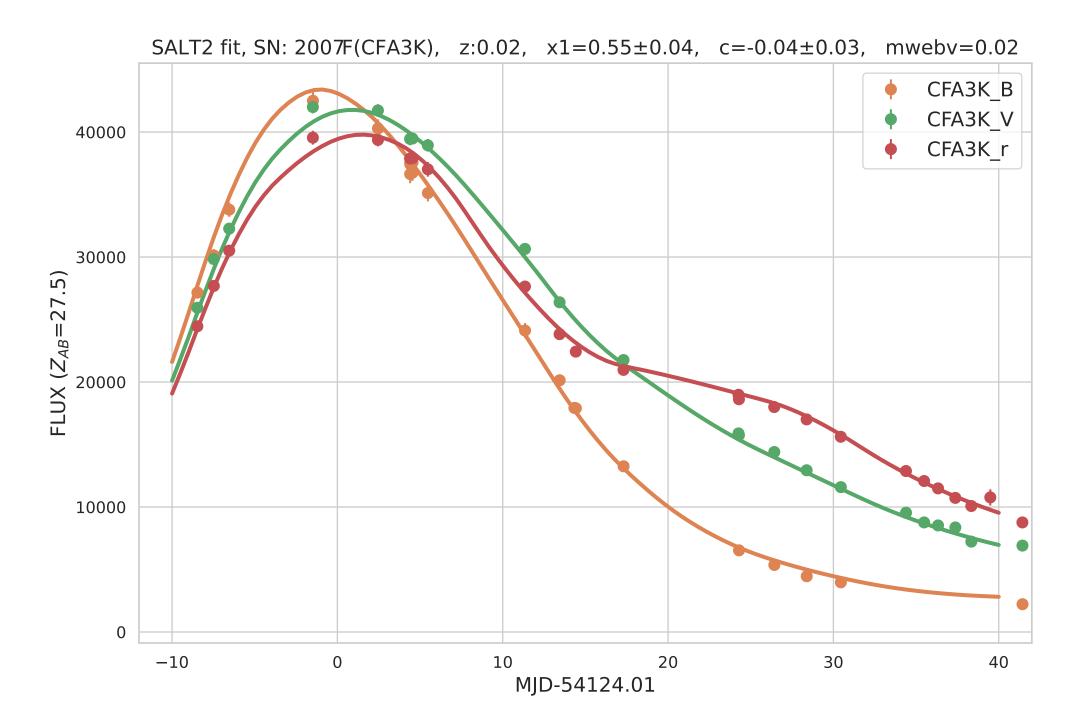


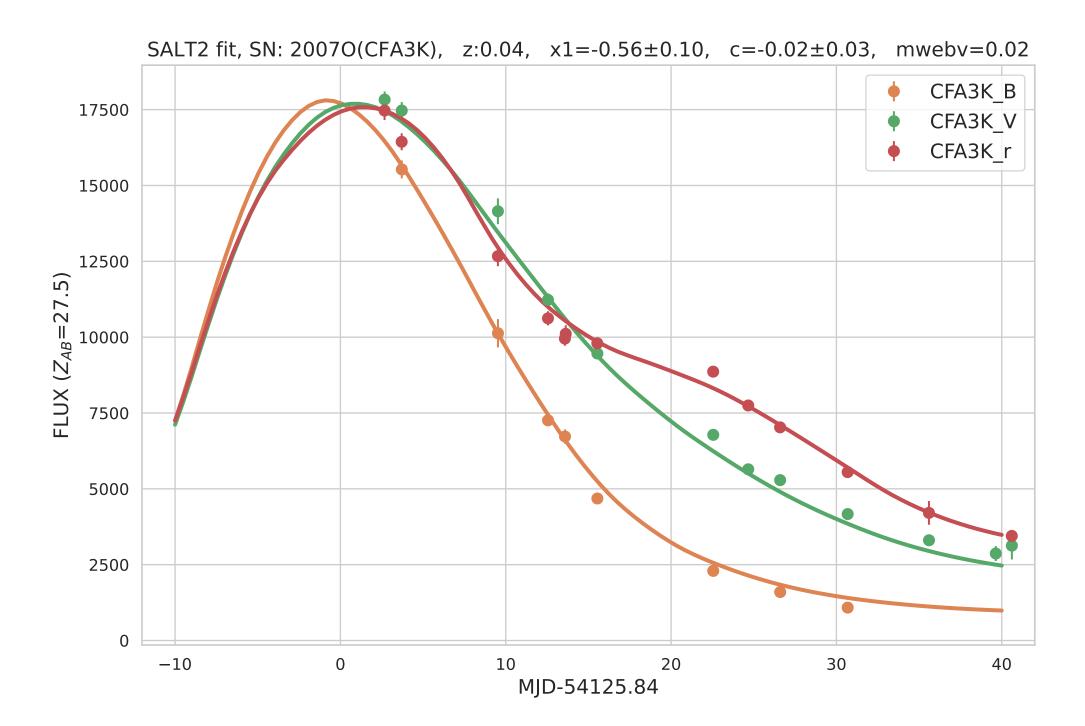




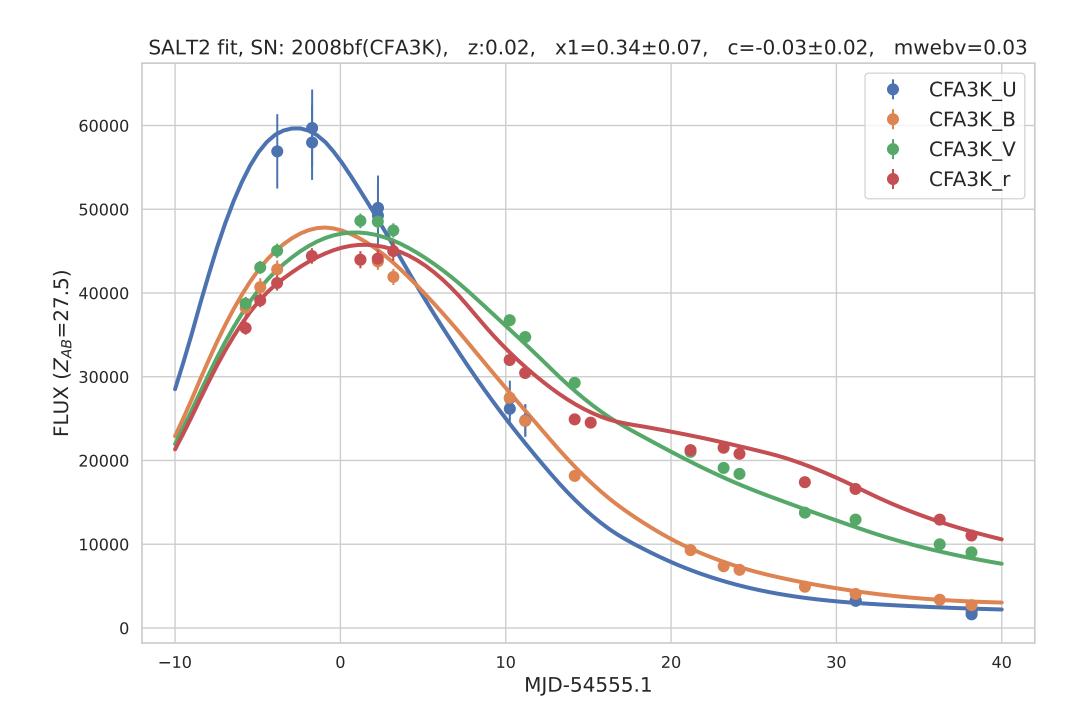






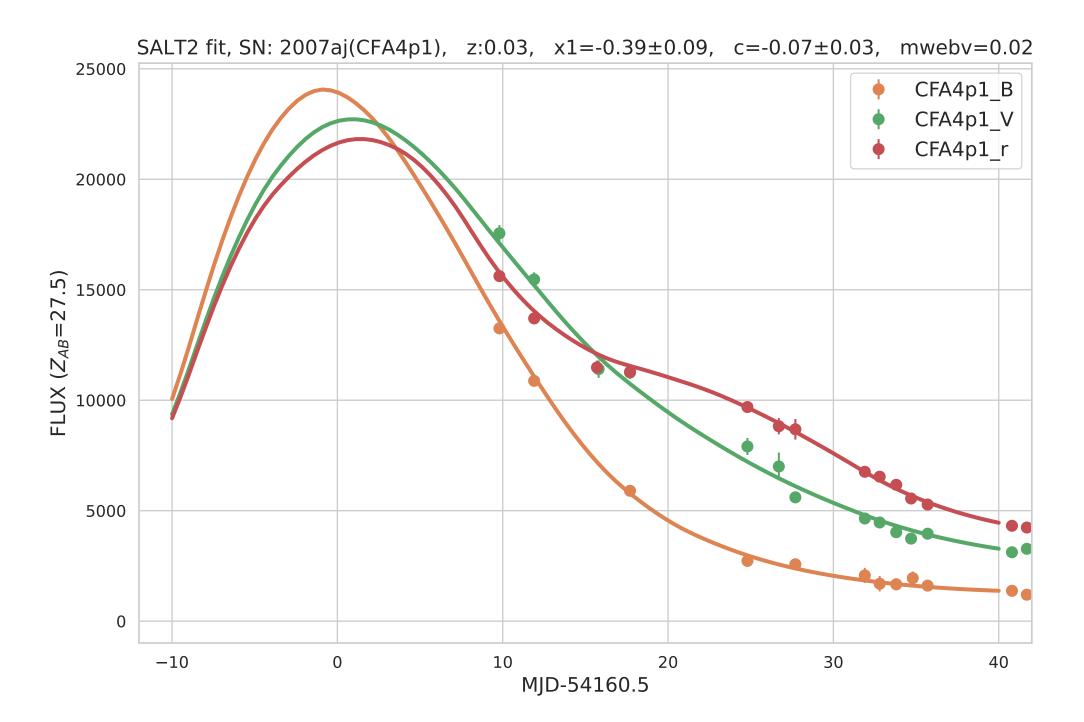


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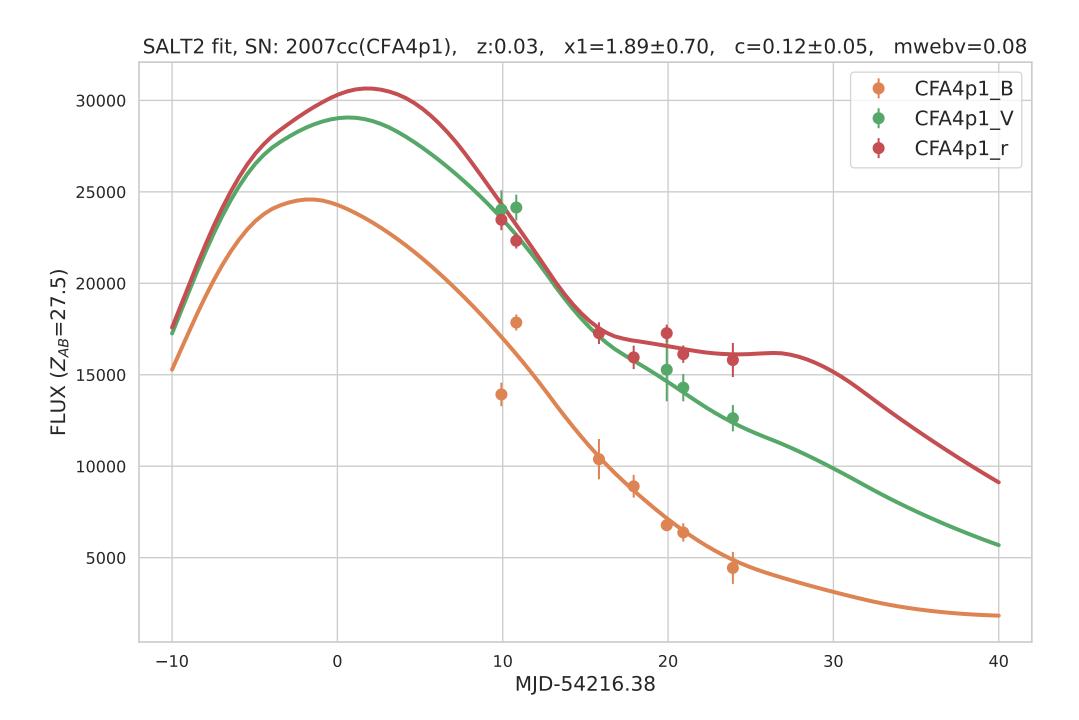


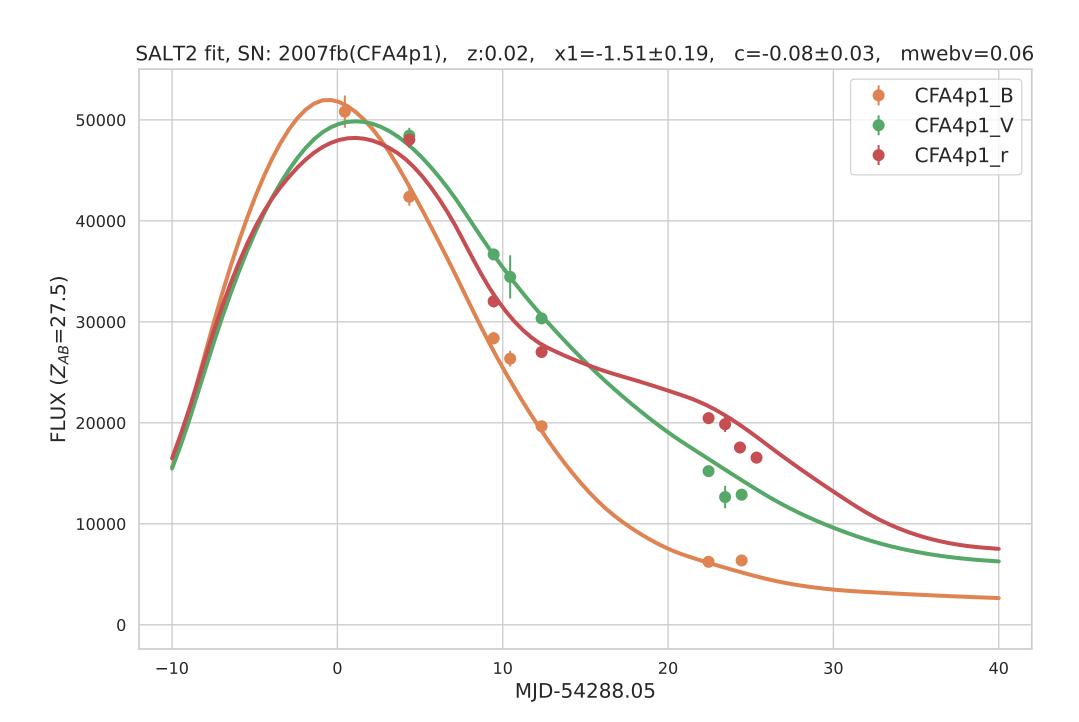
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SALT2 fit, SN: 2007cb(CFA4p1), z:0.04,  $x1=1.21\pm0.39$ , c=-0.08 $\pm$ 0.06, mwebv=0.07 CFA4p1\_B 17500 CFA4p1\_V CFA4p1\_r 15000 FLUX ( $Z_{AB}$ =27.5) 10000 7500 5000 2500 20 -100 10 30 40 MJD-54214.8





SALT2 fit, SN: 2007hu(CFA4p1), z:0.04,  $x1=-1.29\pm0.49$ ,  $c=0.22\pm0.07$ , mwebv=0.05CFA4p1\_B CFA4p1\_V CFA4p1\_r FLUX ( $Z_{AB}$ =27.5) -10MJD-54352.86

SALT2 fit, SN: 2007is(CFA4p1), z:0.03,  $x1=-0.41\pm0.17$ ,  $c=0.04\pm0.03$ , mwebv=0.02CFA4p1\_B CFA4p1\_V CFA4p1\_r 

MJD-54366.7

FLUX ( $Z_{AB}$ =27.5)

-10

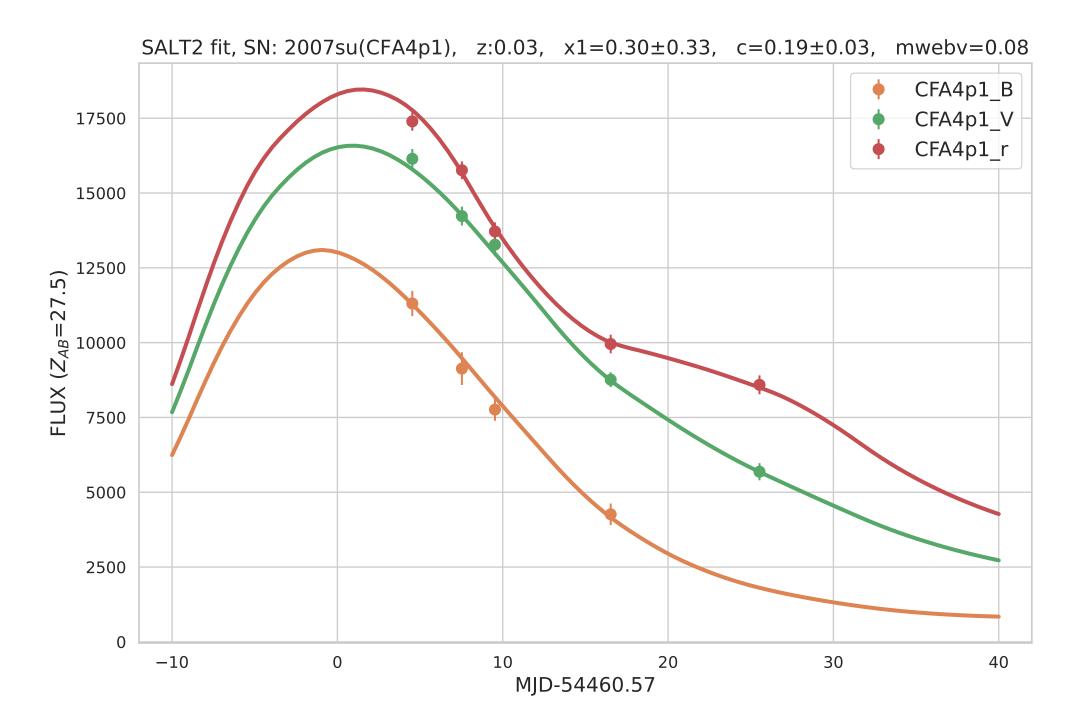
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SALT2 fit, SN: 2007kk(CFA4p1), z:0.04,  $x1=0.96\pm0.13$ ,  $c=-0.04\pm0.03$ , mwebv=0.23CFA4p1\_B CFA4p1\_V CFA4p1\_r FLUX ( $Z_{AB}$ =27.5) -10MJD-54383.79

SALT2 fit, SN: 2007nq(CFA4p1), z:0.04,  $x1=-1.70\pm0.16$ ,  $c=-0.05\pm0.03$ , mwebv=0.04CFA4p1\_B CFA4p1\_V CFA4p1\_r FLUX ( $Z_{AB}$ =27.5) -10

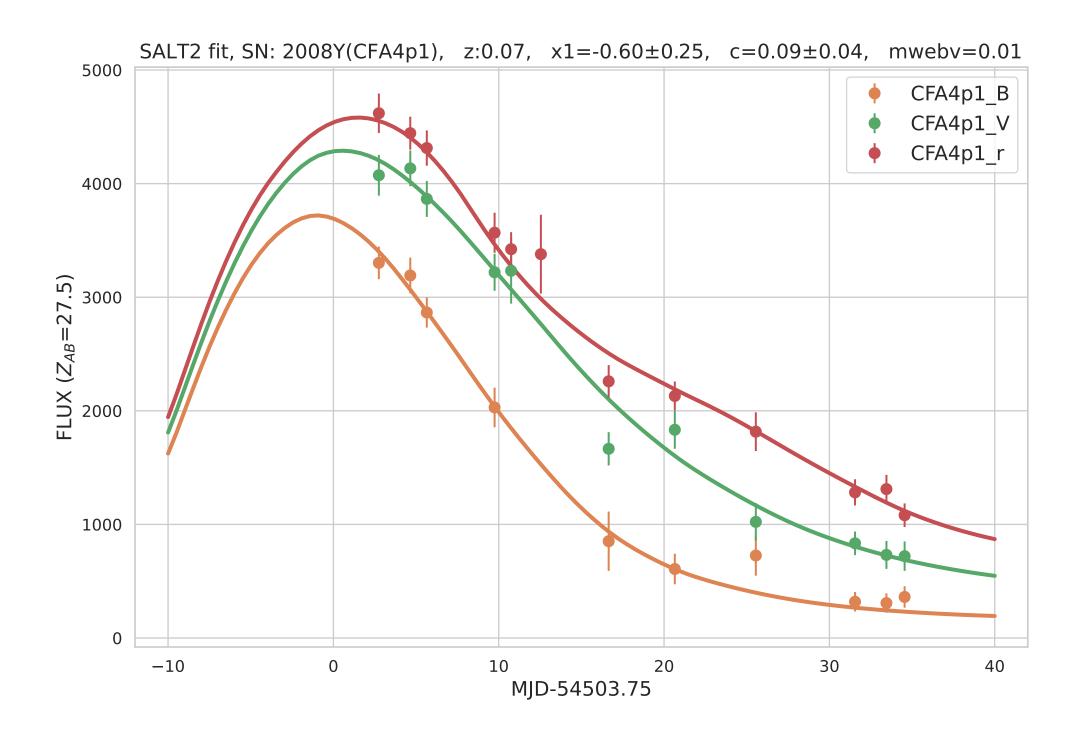
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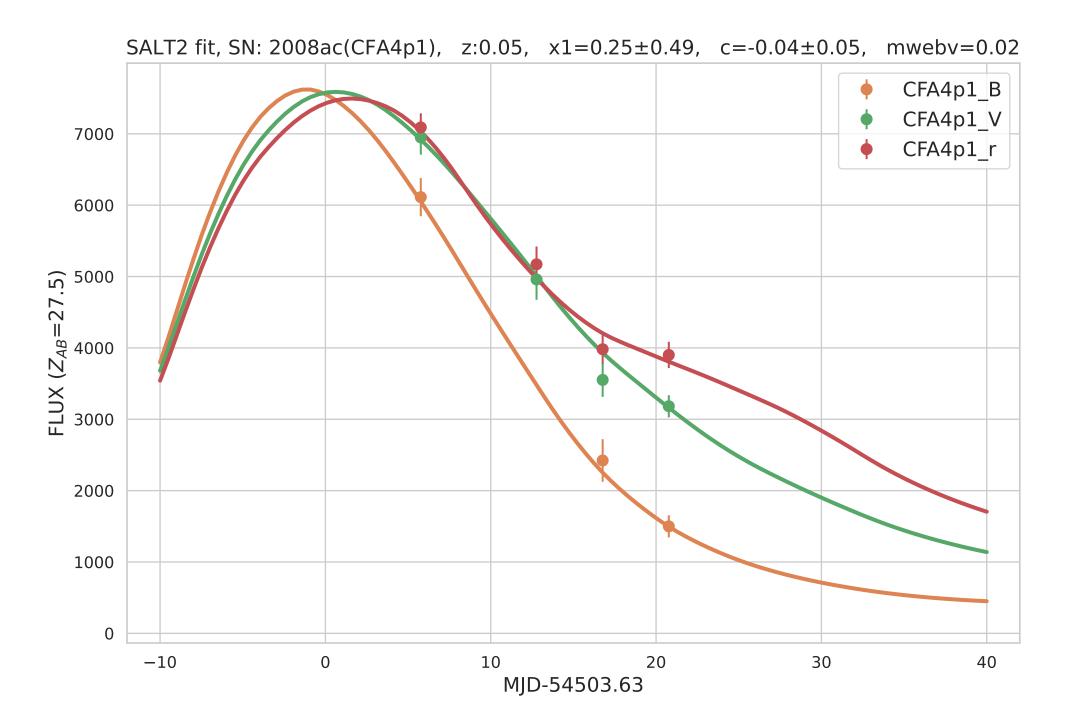
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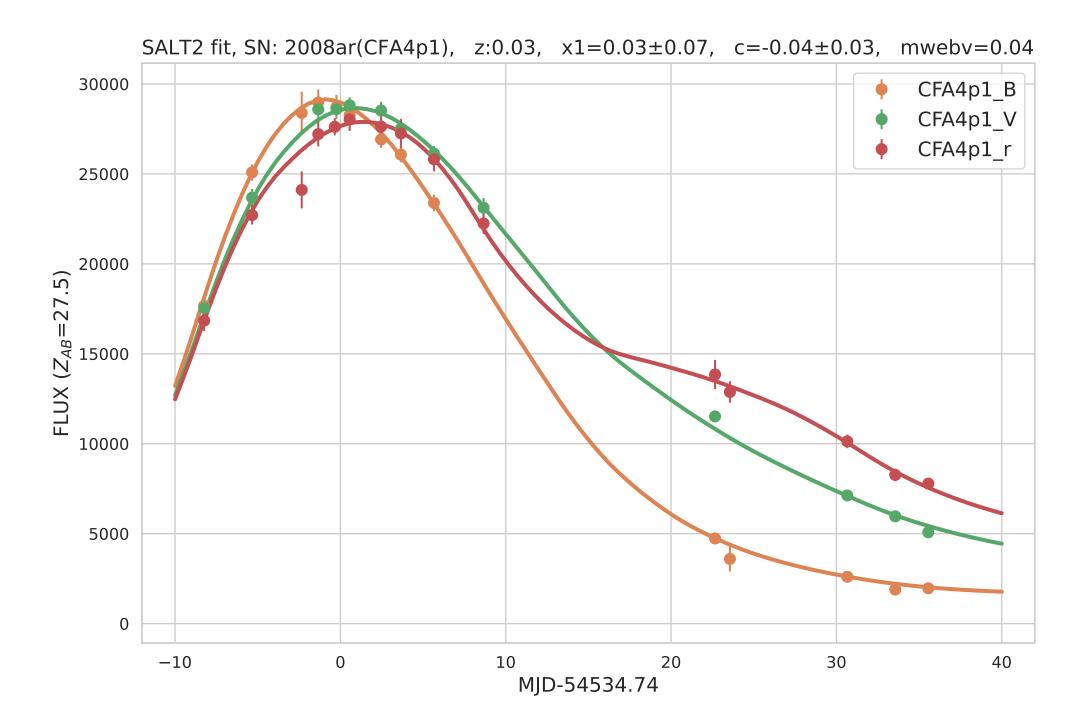


SALT2 fit, SN: 2007ux(CFA4p1), z:0.03,  $x1=-2.48\pm0.10$ ,  $c=0.16\pm0.04$ , mwebv=0.04CFA4p1\_B CFA4p1\_V CFA4p1\_r FLUX ( $Z_{AB}$ =27.5) -10MJD-54465.76

SALT2 fit, SN: 2008C(CFA4p1), z:0.02,  $x1=-0.70\pm0.11$ ,  $c=0.10\pm0.03$ , mwebv=0.08CFA4p1\_B CFA4p1\_V CFA4p1\_r FLUX ( $Z_{AB}$ =27.5) -10MJD-54467.3



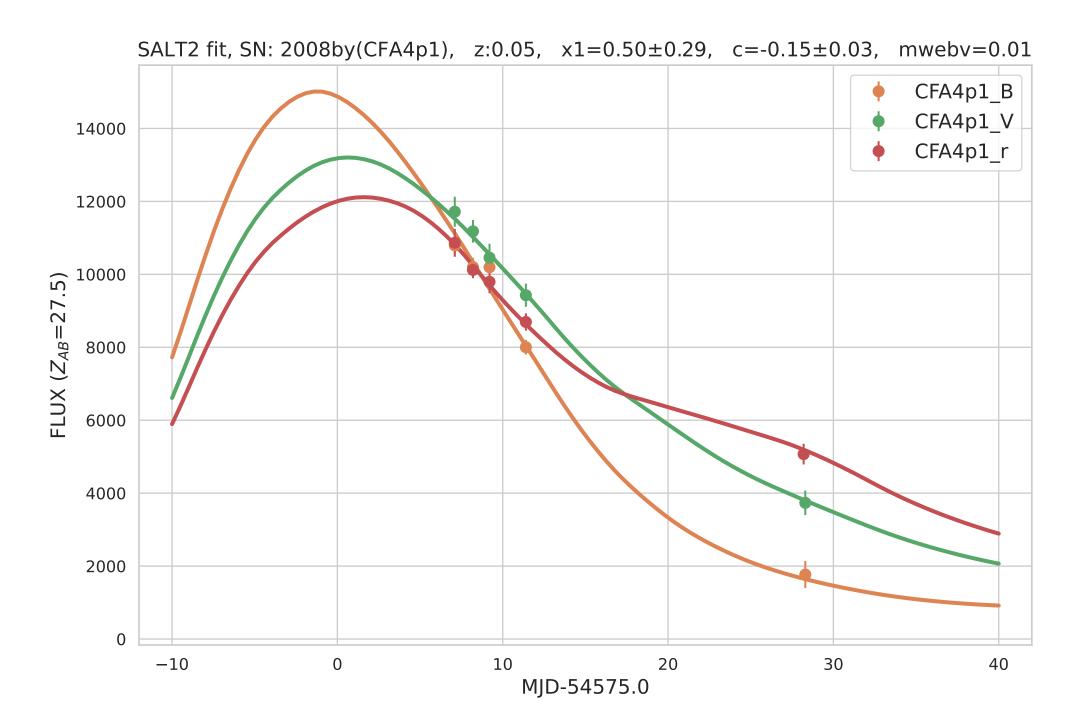


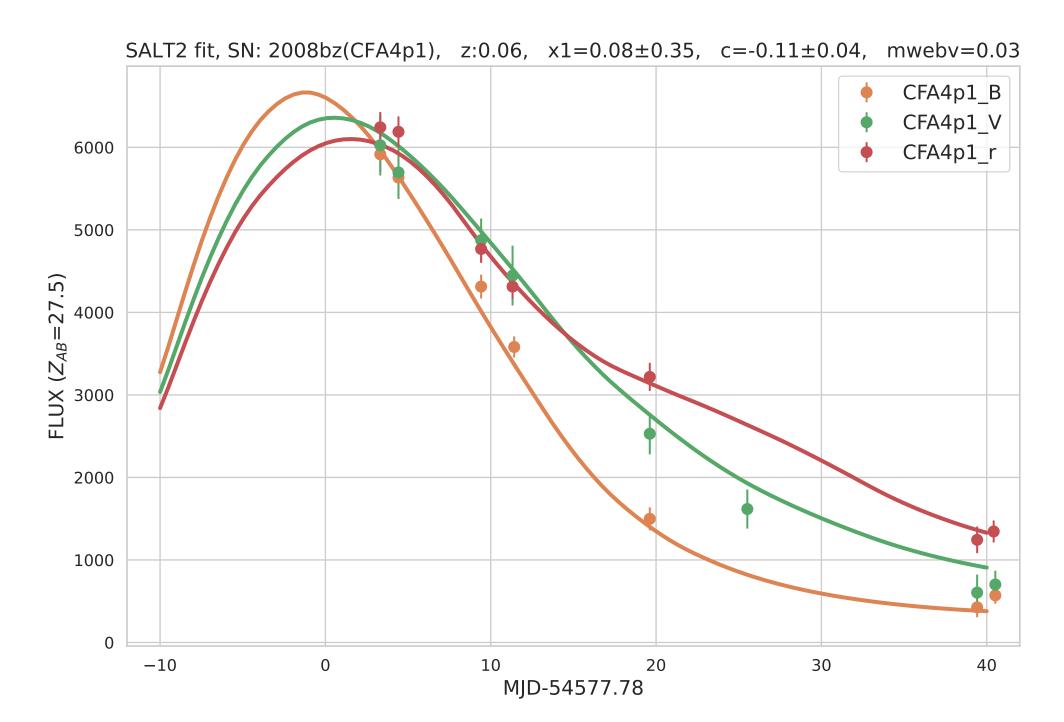


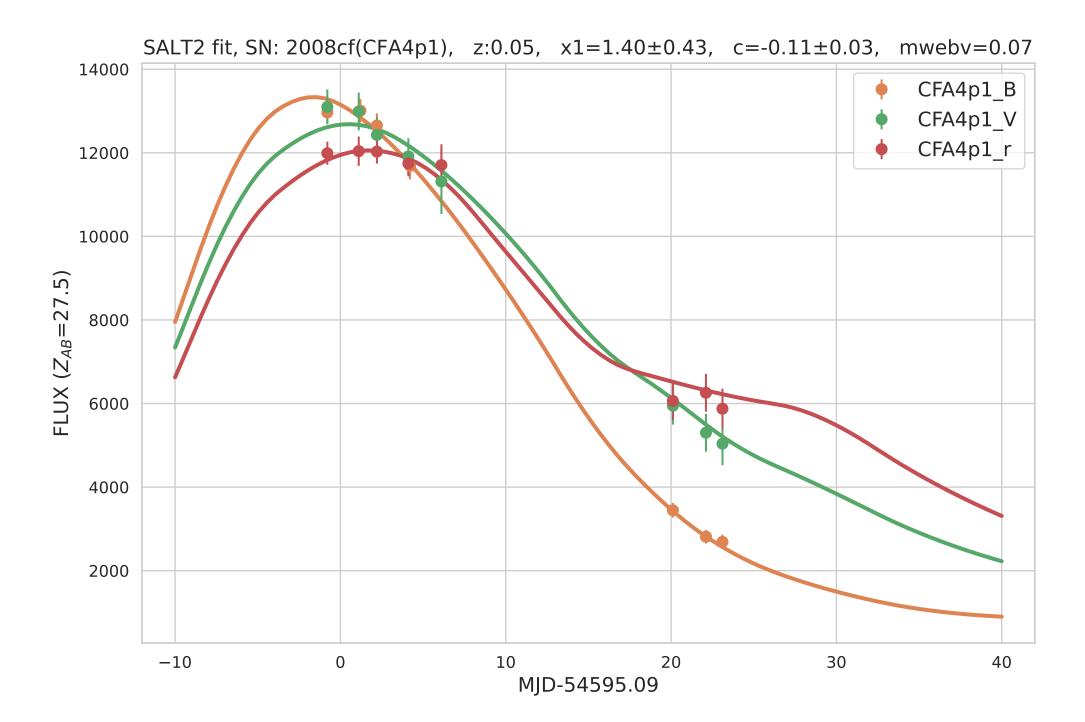
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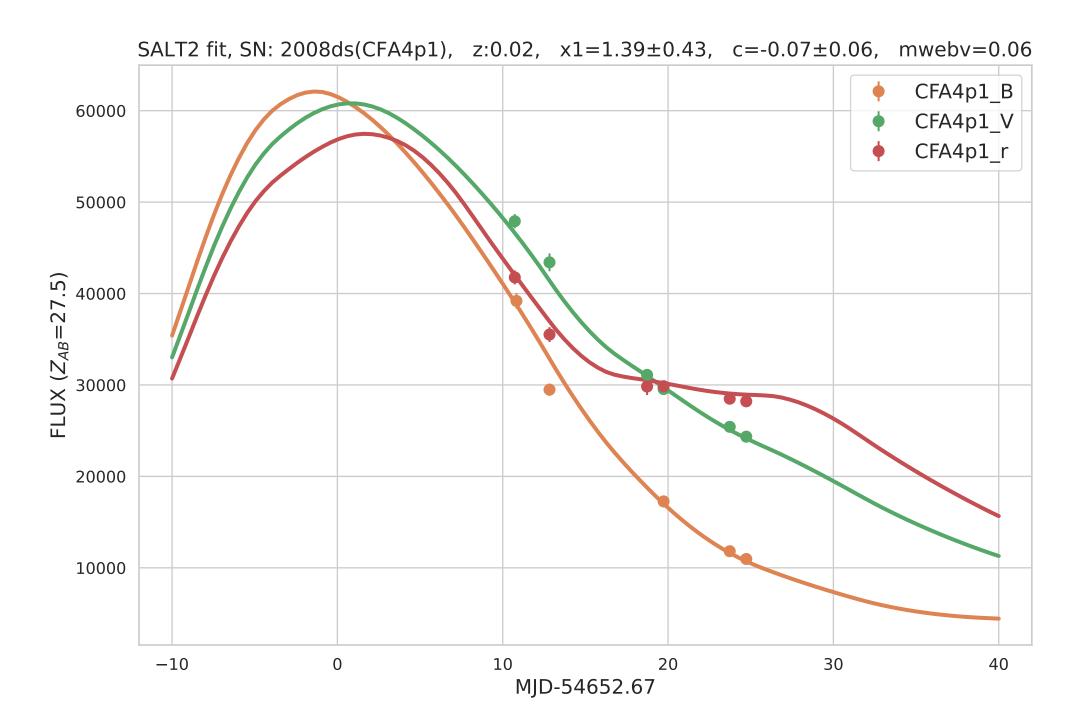
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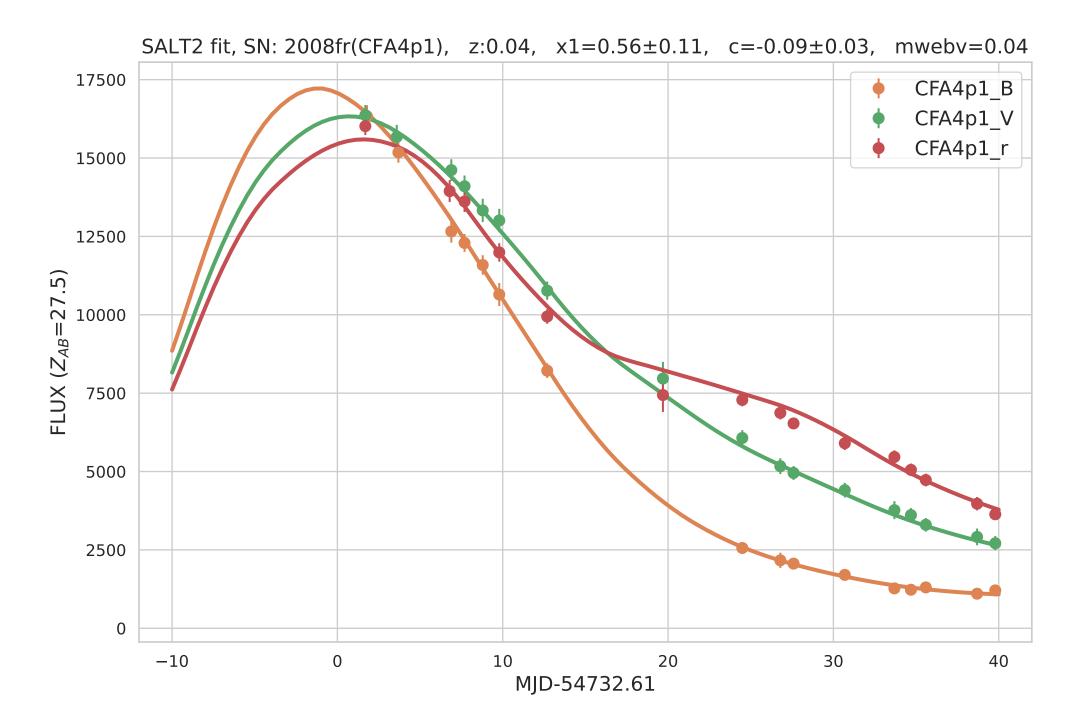
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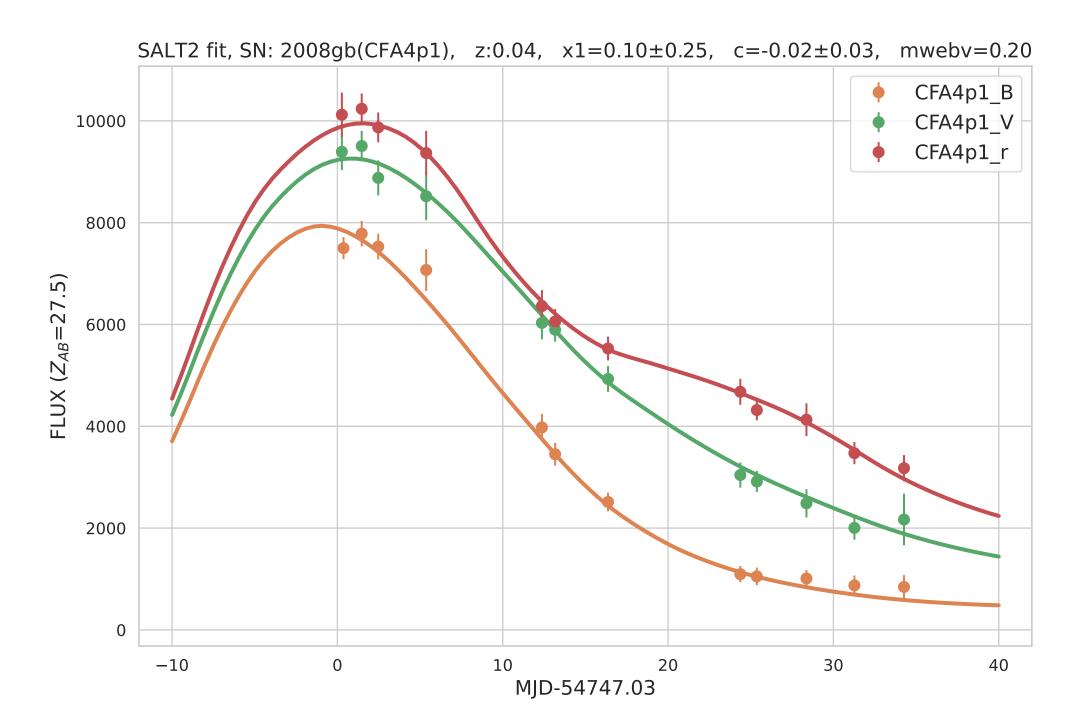


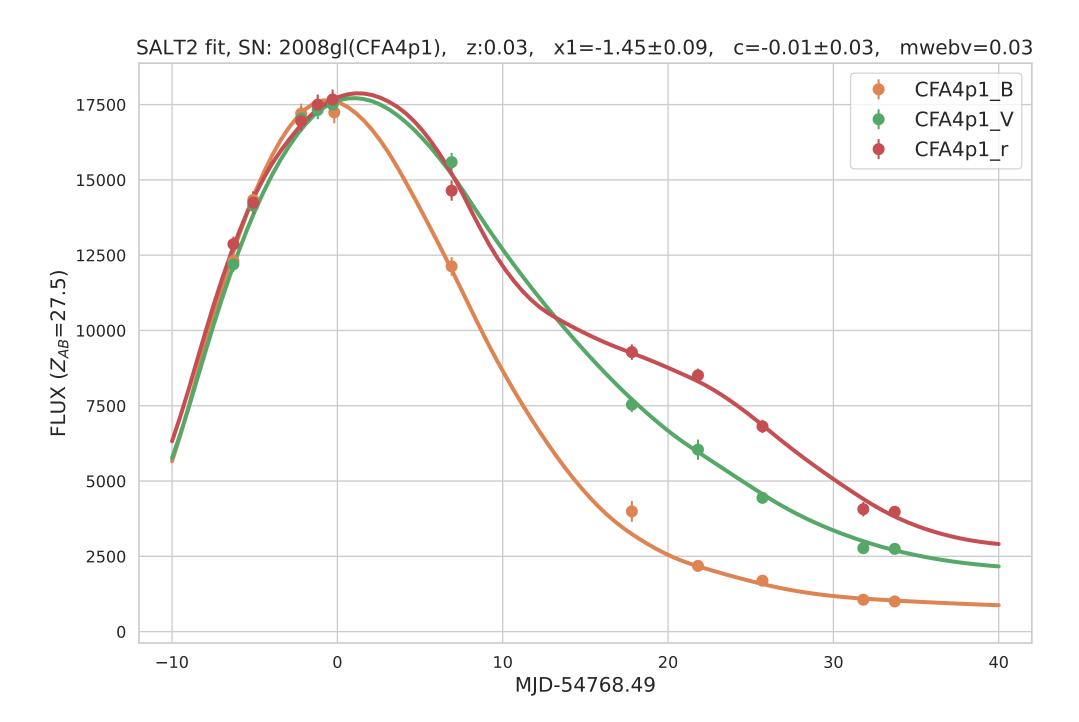


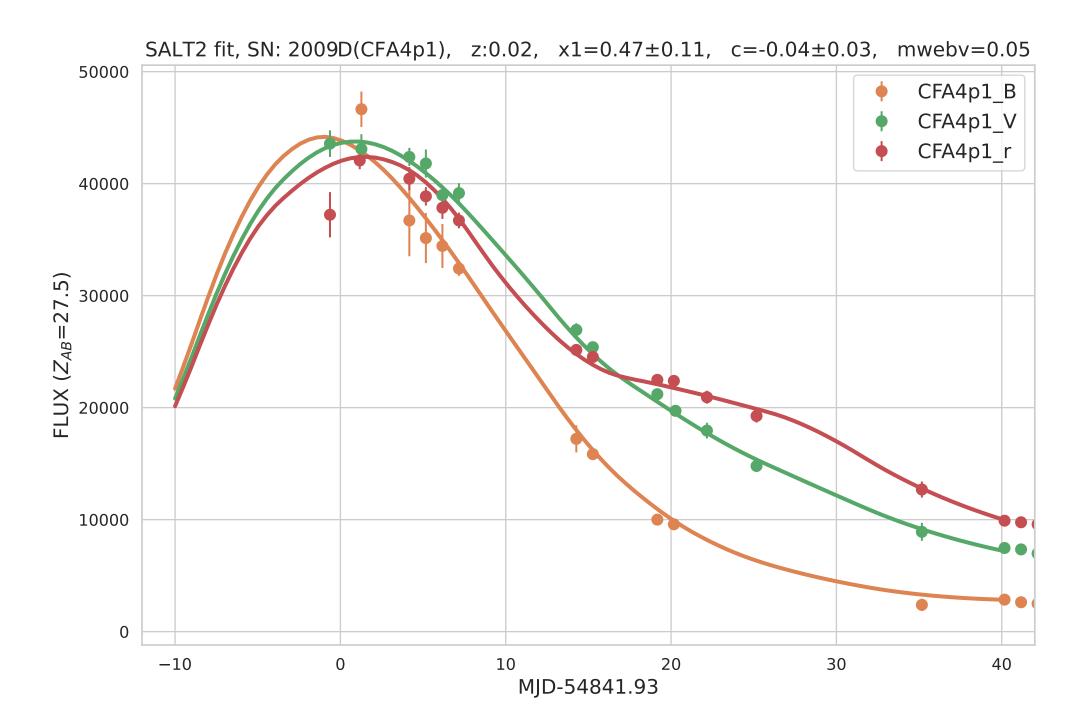


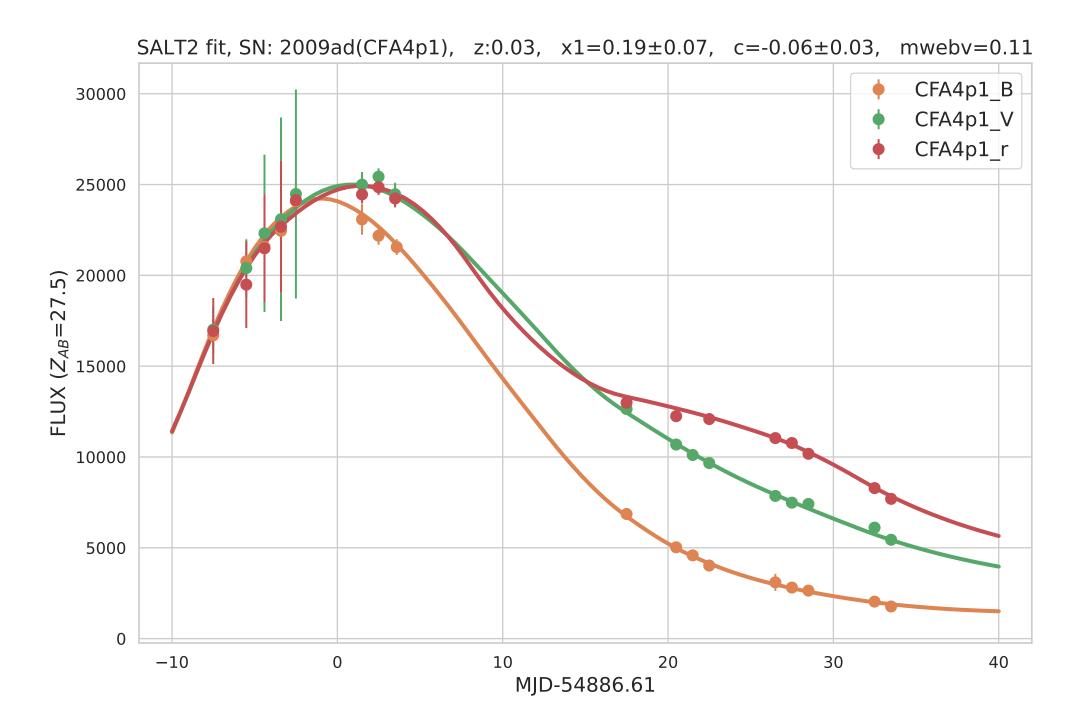


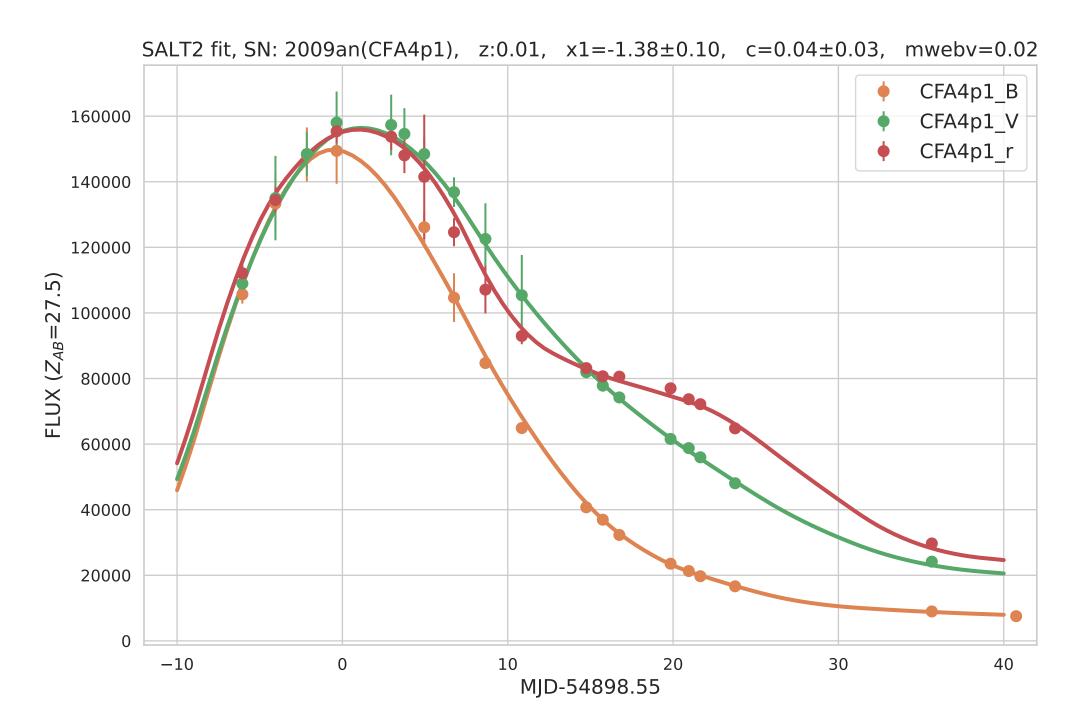


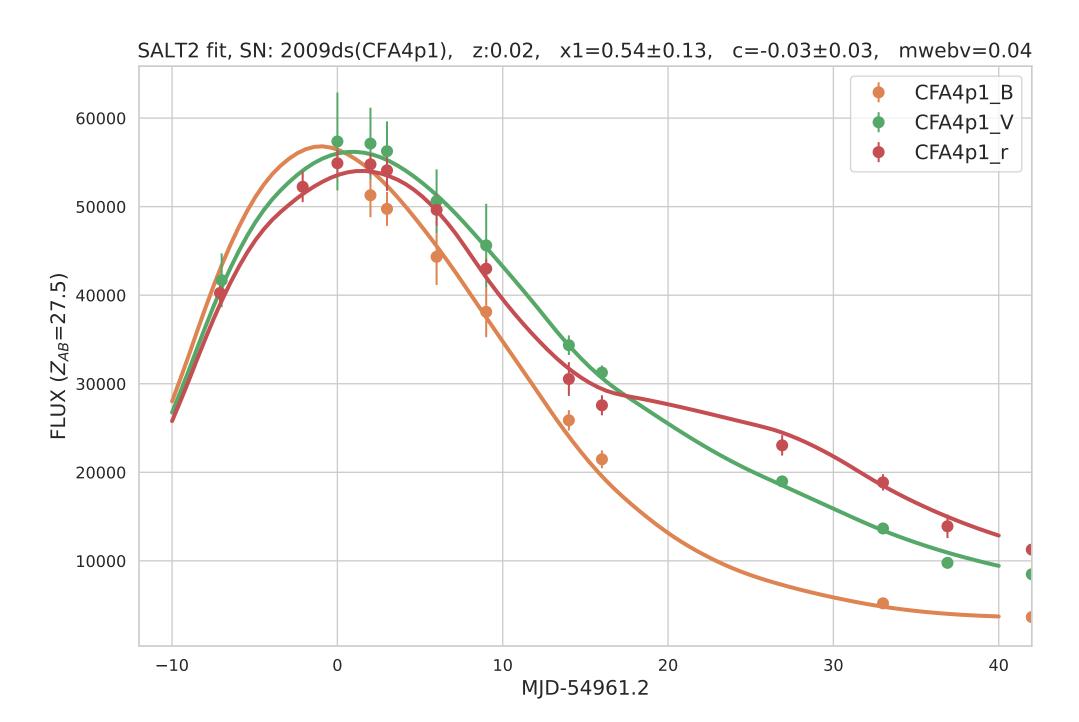


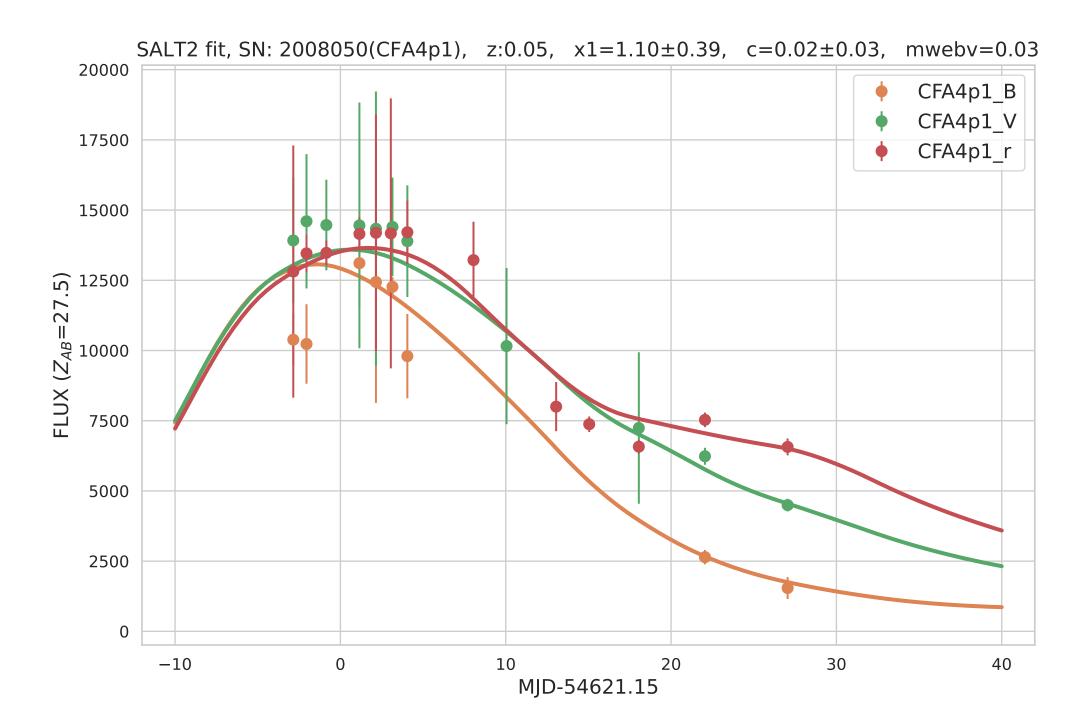






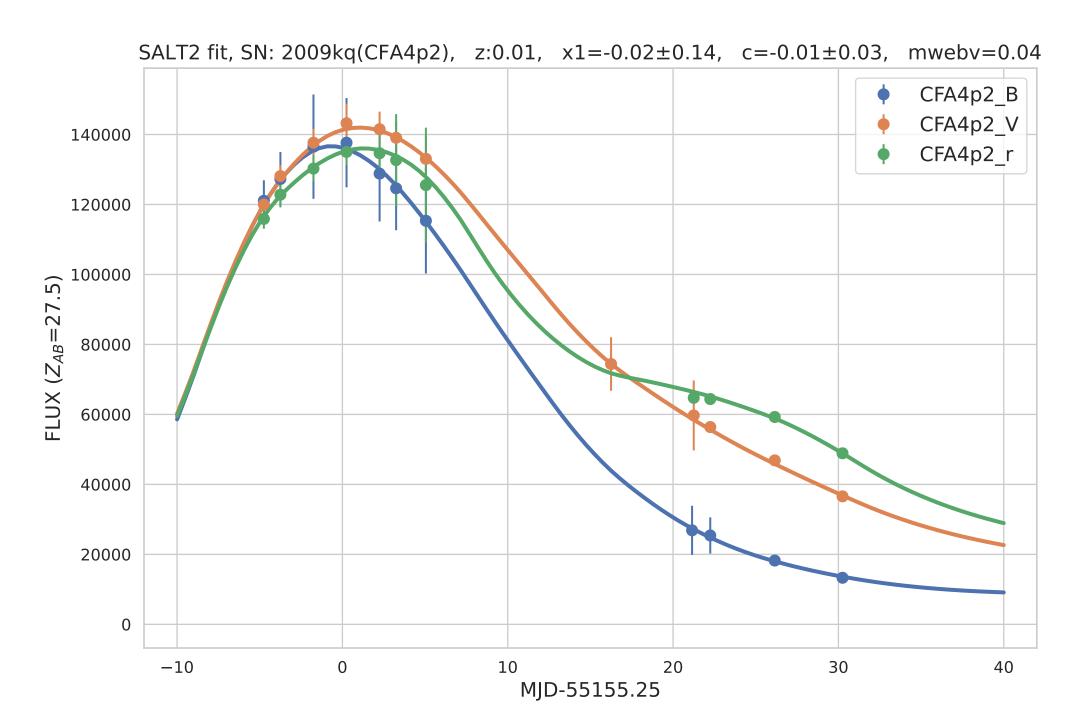


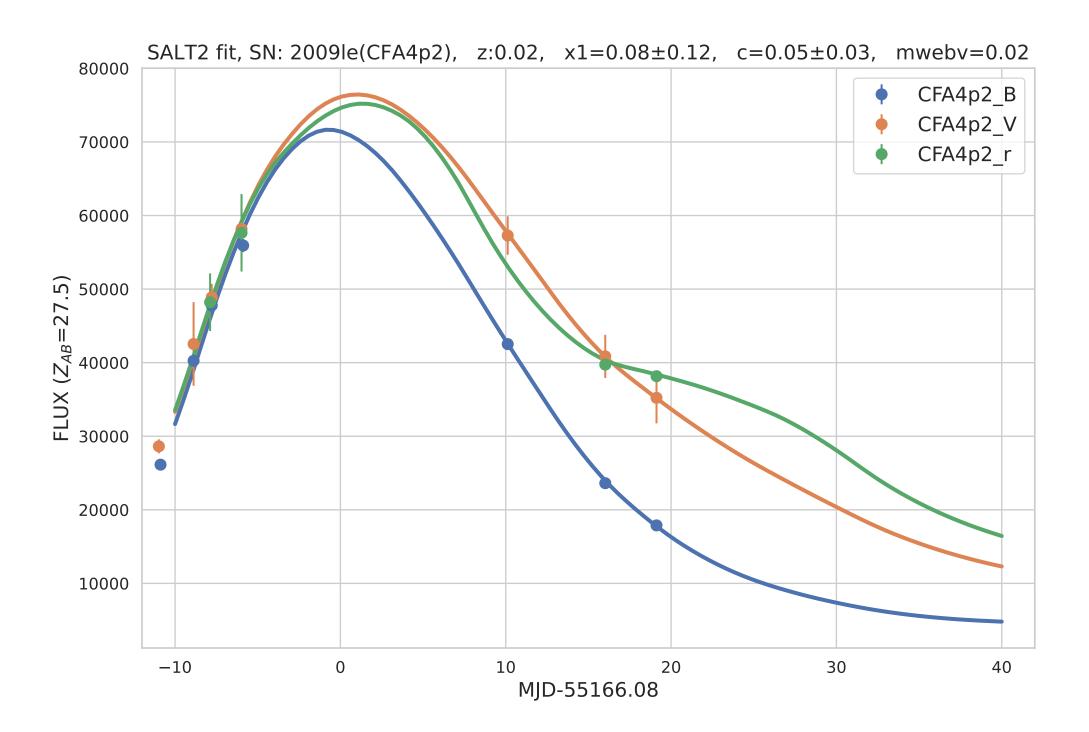


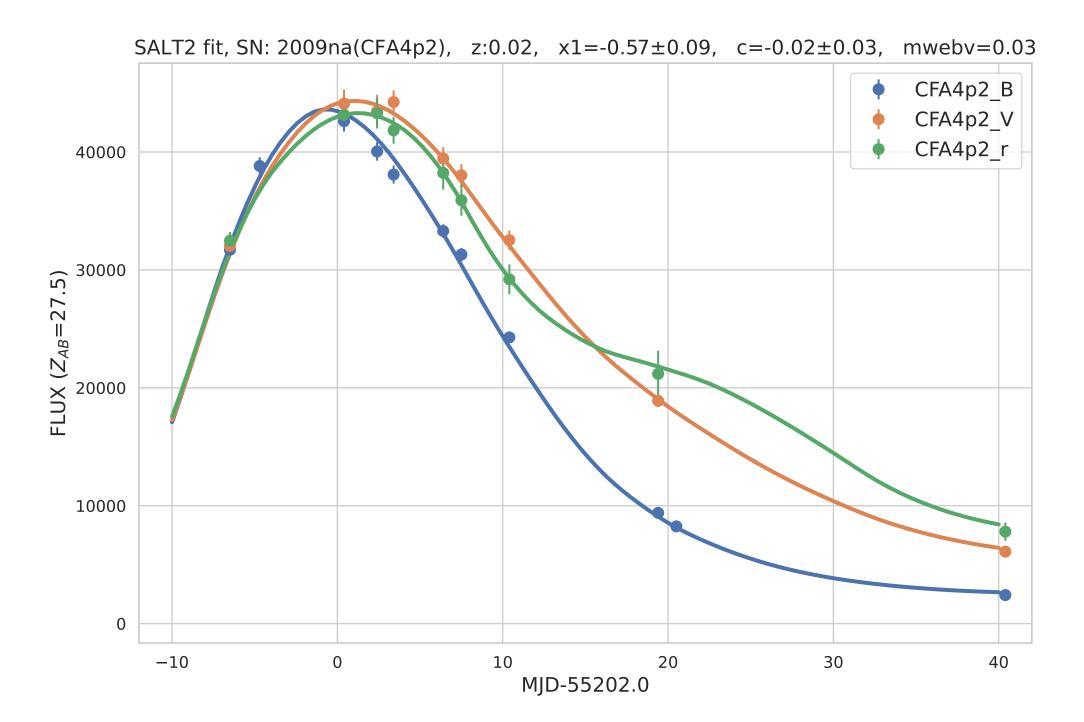


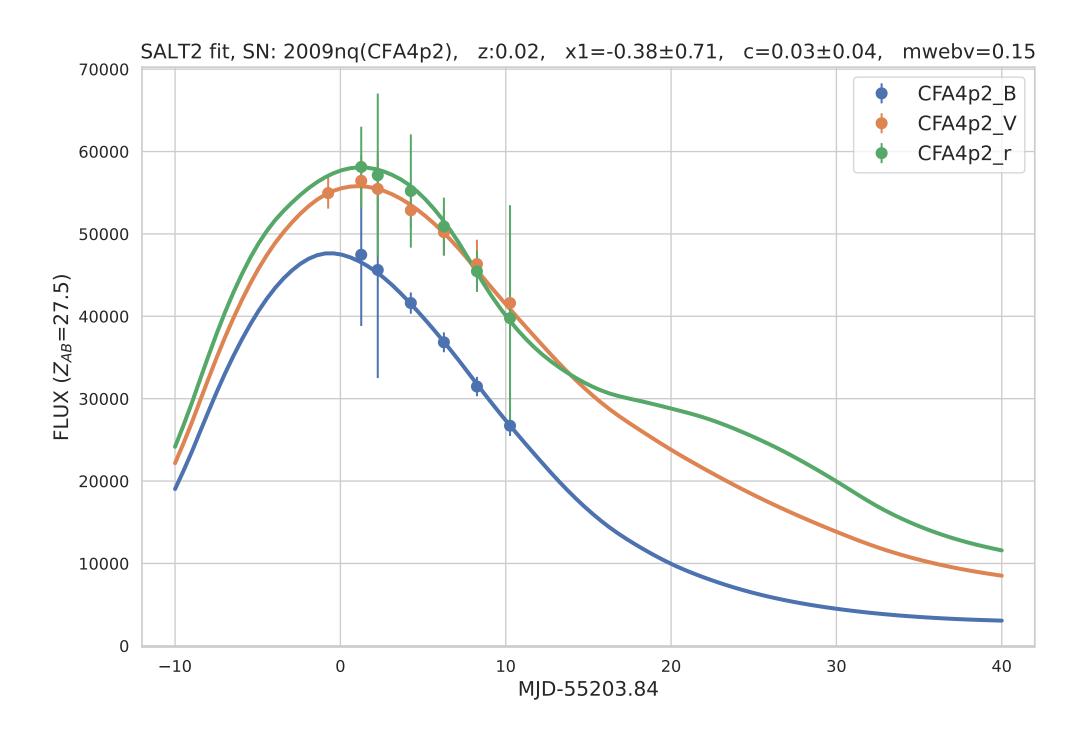
SALT2 fit, SN: 2008051(CFA4p1), z:0.04,  $x1=0.81\pm0.13$ ,  $c=-0.11\pm0.03$ , mwebv=0.04CFA4p1\_B CFA4p1\_V CFA4p1\_r FLUX ( $Z_{AB}$ =27.5) 10000 12500 2500 -10MJD-54616.68

SALT2 fit, SN: 2009kk(CFA4p2), z:0.01,  $x1=-1.24\pm0.08$ ,  $c=-0.10\pm0.03$ , mwebv=0.14CFA4p2\_B CFA4p2\_V CFA4p2\_r FLUX ( $Z_{AB}$ =27.5) -10MJD-55126.76



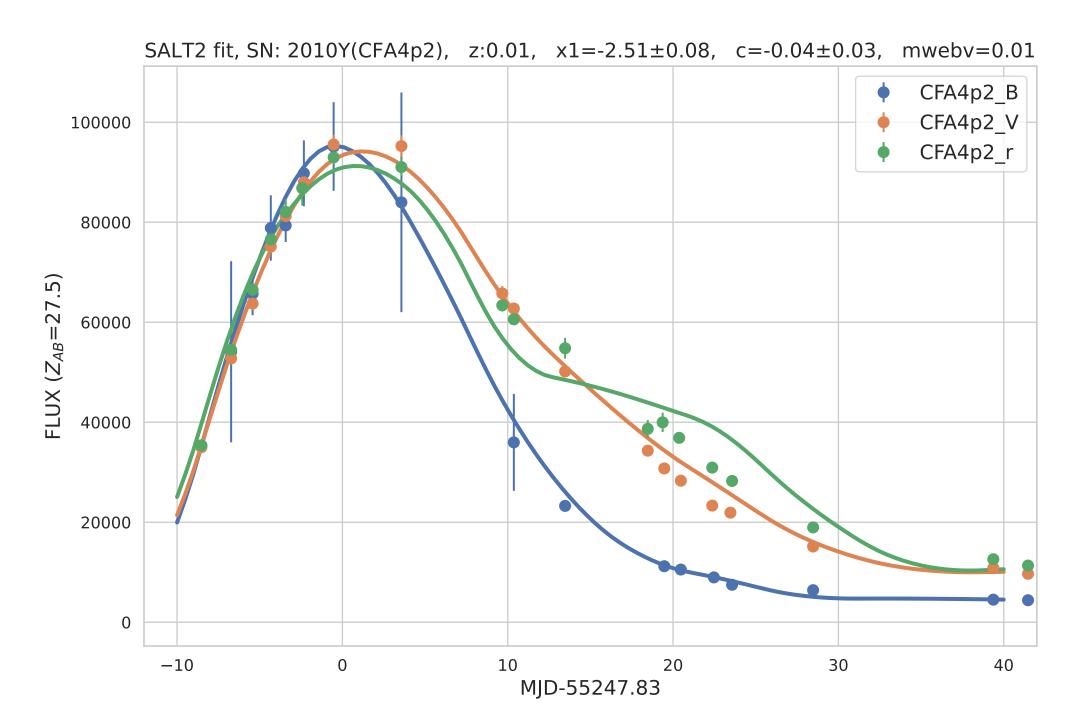


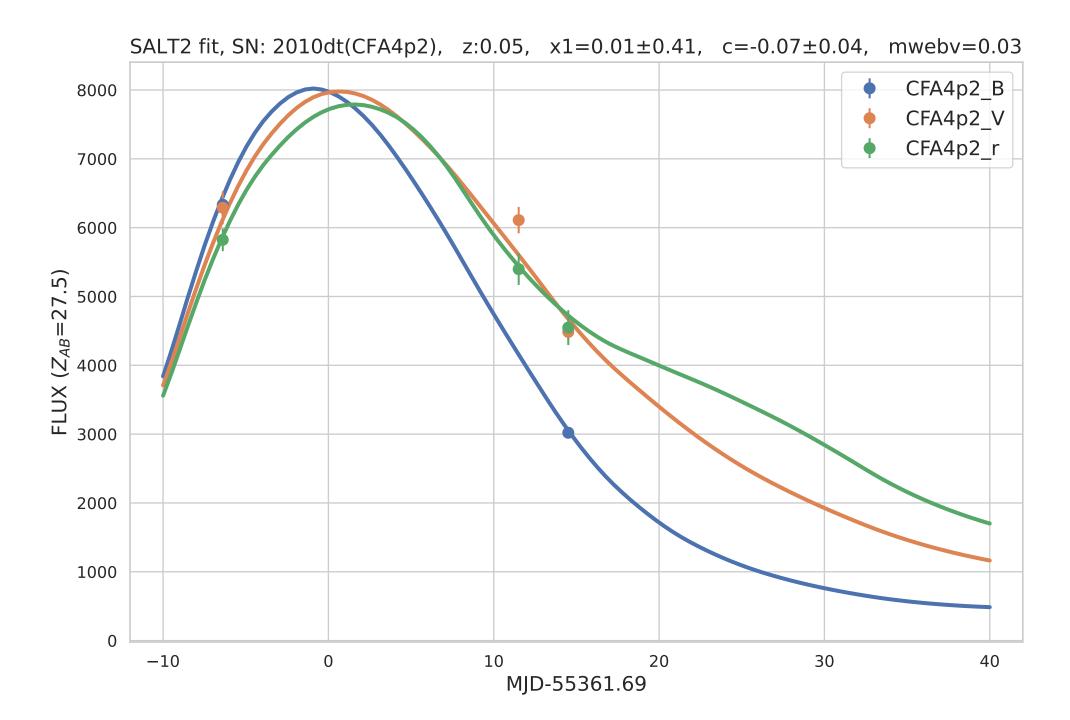




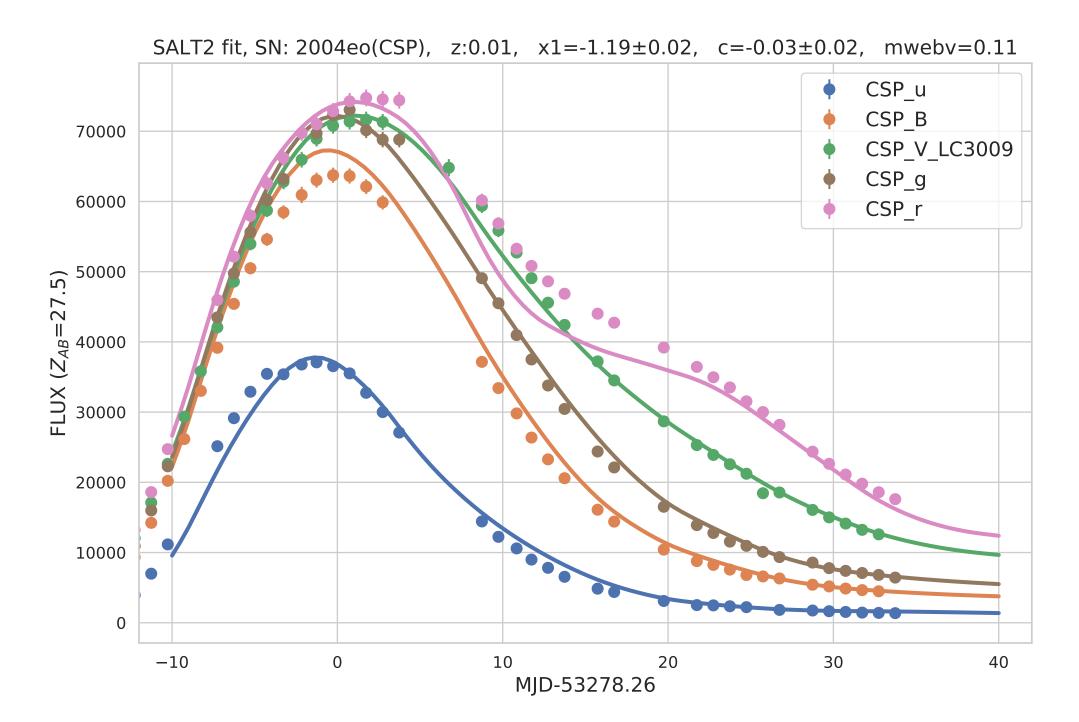
SALT2 fit, SN: 2010A(CFA4p2), z:0.02,  $x1=0.54\pm0.12$ ,  $c=0.13\pm0.03$ , mwebv=0.03CFA4p2\_B CFA4p2\_V 50000 CFA4p2\_r 40000 FLUX ( $Z_{AB}$ =27.5) 20000 10000 20 -100 10 30 40 MJD-55212.5

SALT2 fit, SN: 2010H(CFA4p2), z:0.02,  $x1=-1.33\pm0.15$ ,  $c=-0.12\pm0.04$ , mwebv=0.03CFA4p2\_B CFA4p2\_V CFA4p2\_r FLUX ( $Z_{AB}$ =27.5) 00000 00000 00000 -10MJD-55215.43

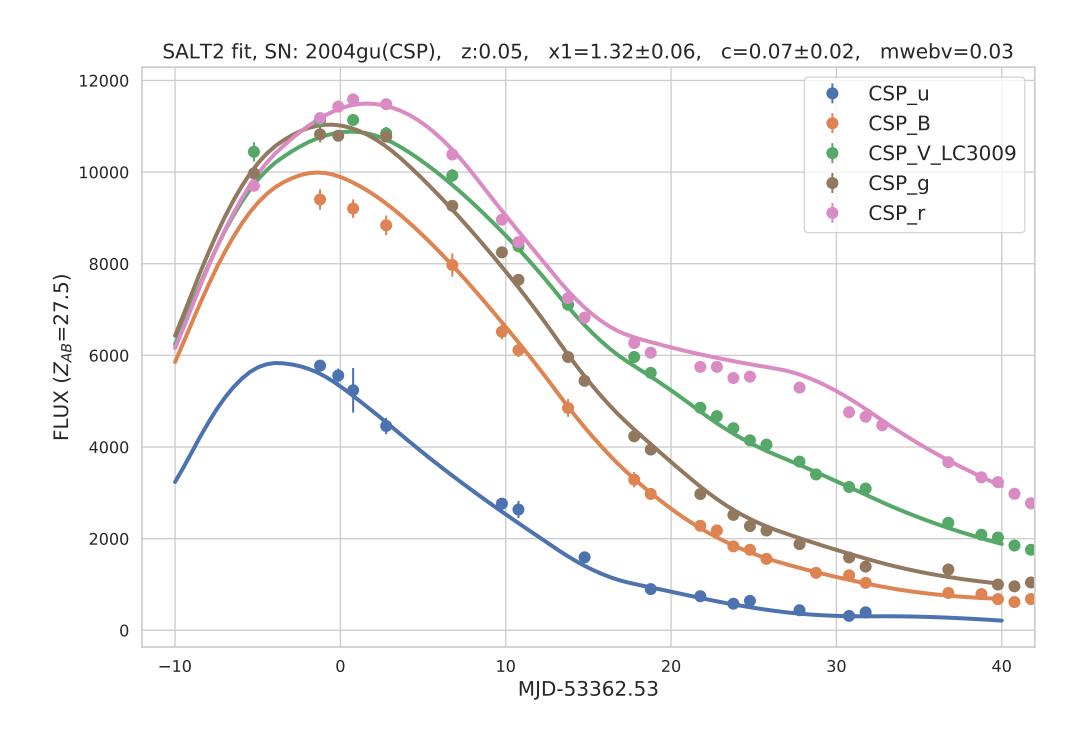


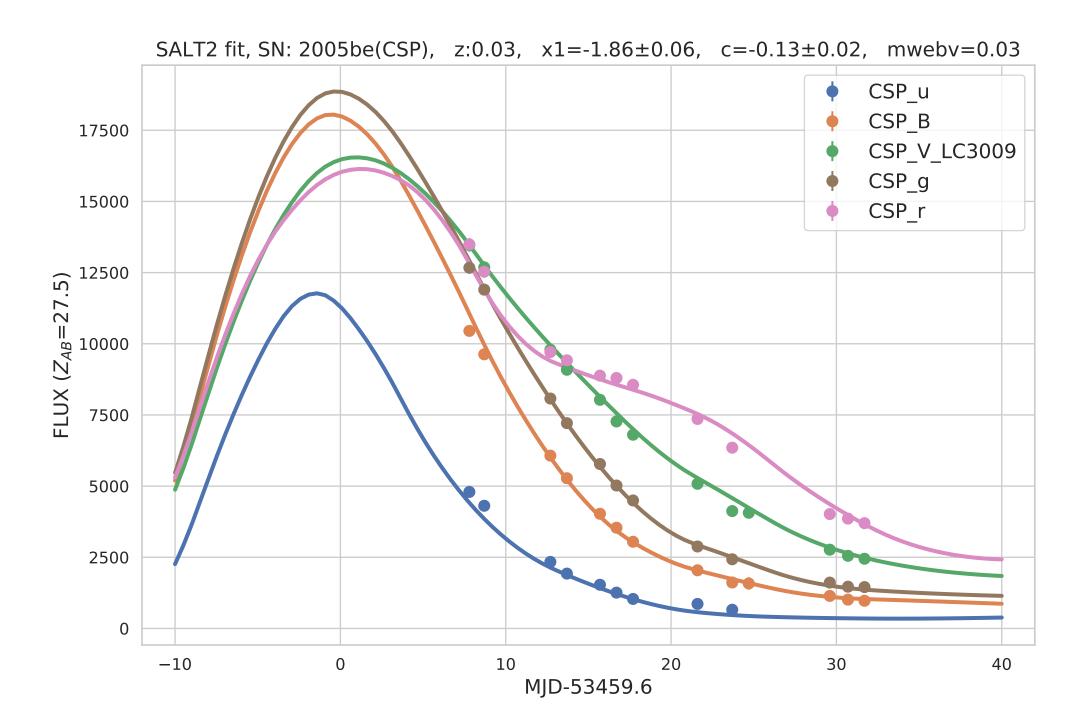


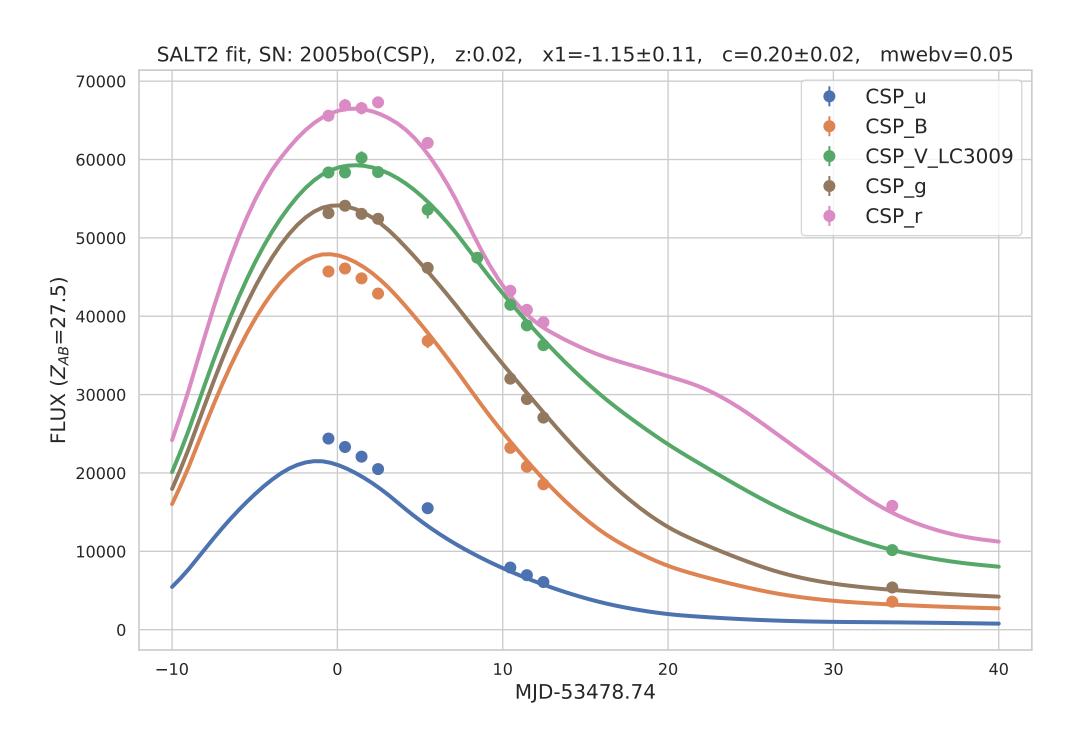
SALT2 fit, SN: PTF10bjs(CFA4p2), z:0.03,  $x1=0.81\pm0.18$ ,  $c=0.09\pm0.23$ , mwebv=0.02CFA4p2\_r -10MJD-55261.74

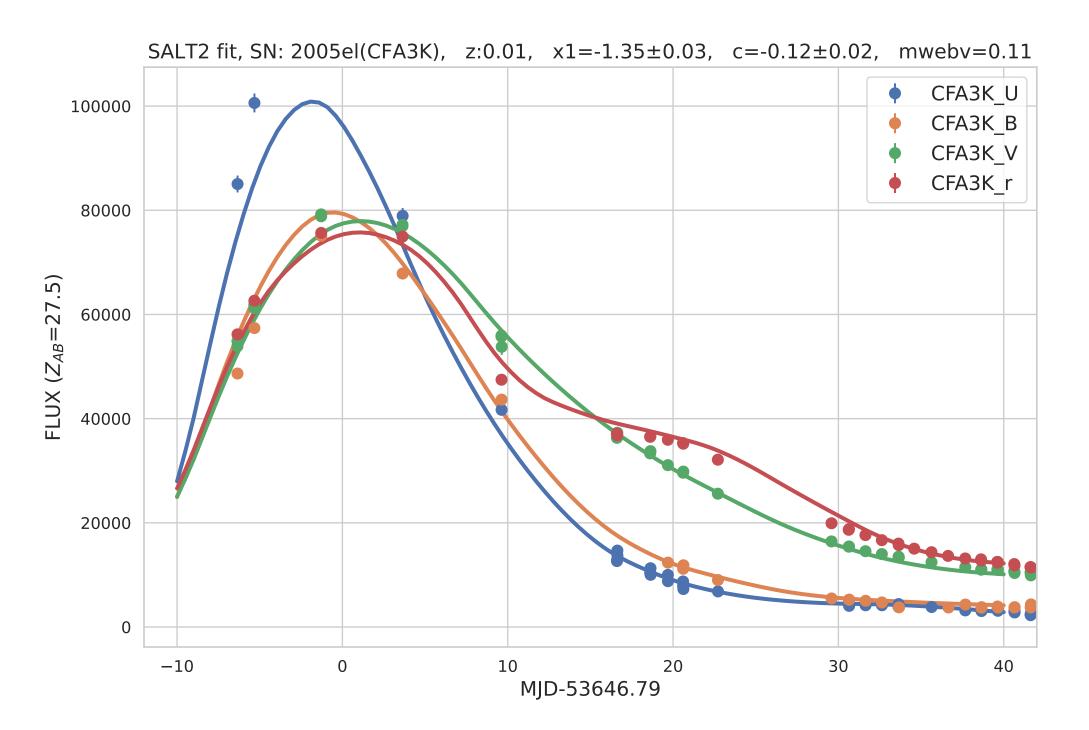


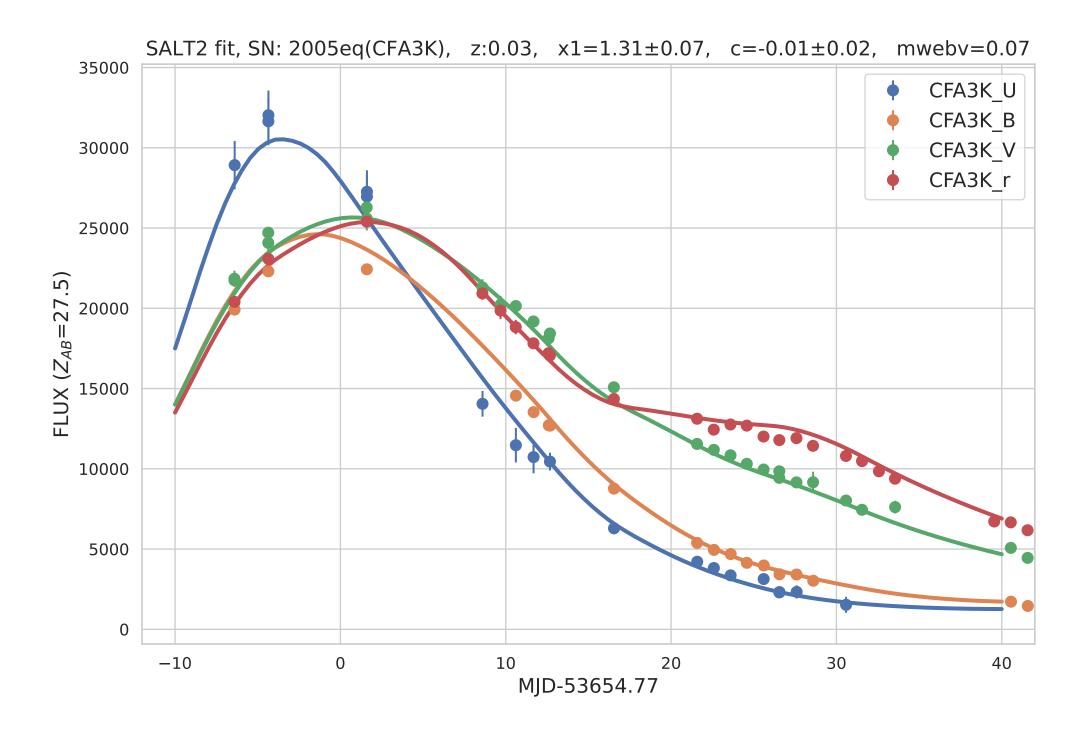
SALT2 fit, SN: 2004ey(CSP), z:0.01,  $x1=0.07\pm0.02$ ,  $c=-0.15\pm0.02$ , mwebv=0.14CSP\_u CSP\_B 80000 CSP\_V\_LC3009 CSP\_g CSP\_r 60000 FLUX ( $Z_{AB}$ =27.5) 40000 20000 0 20 -100 10 30 40 MJD-53304.49

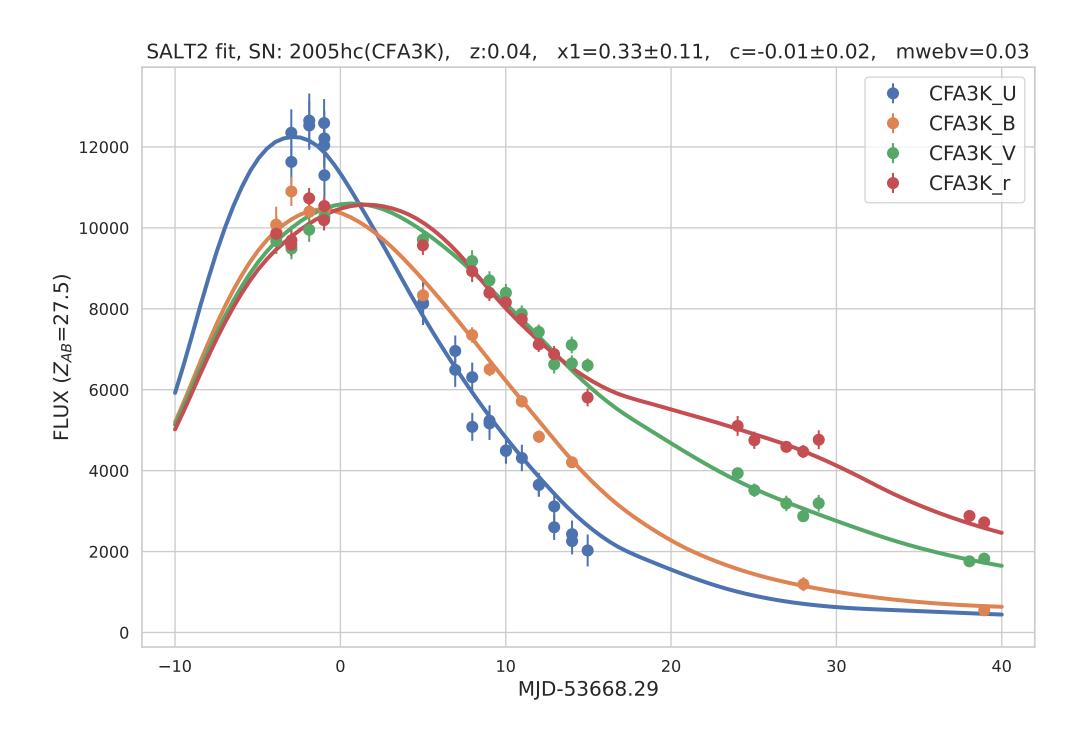


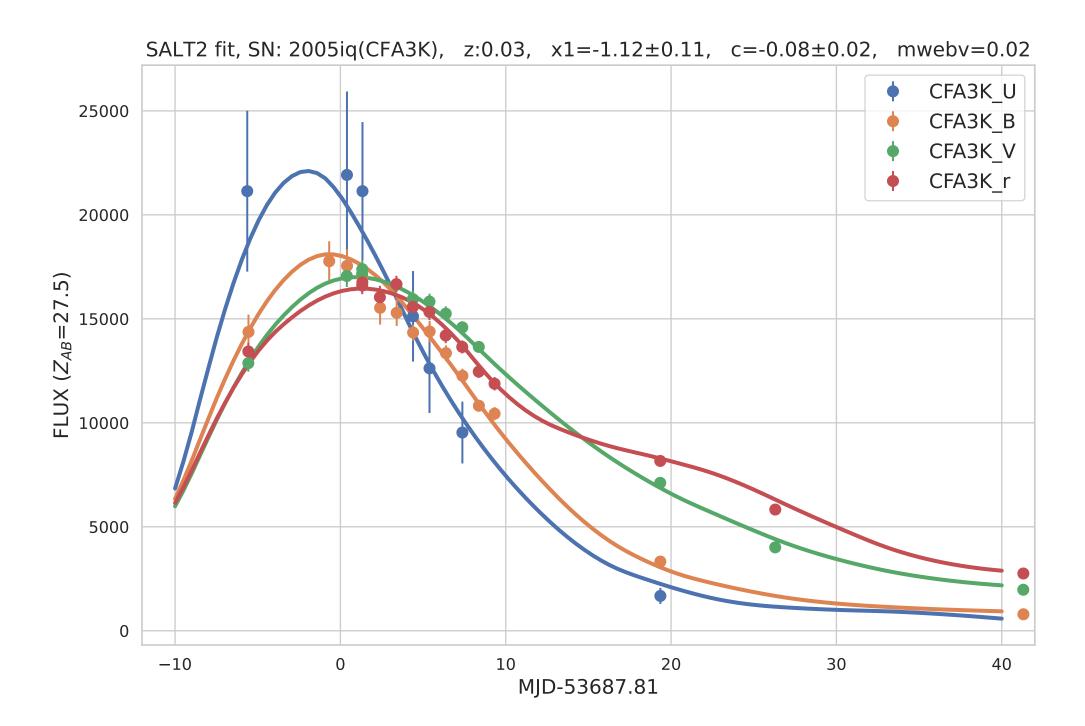




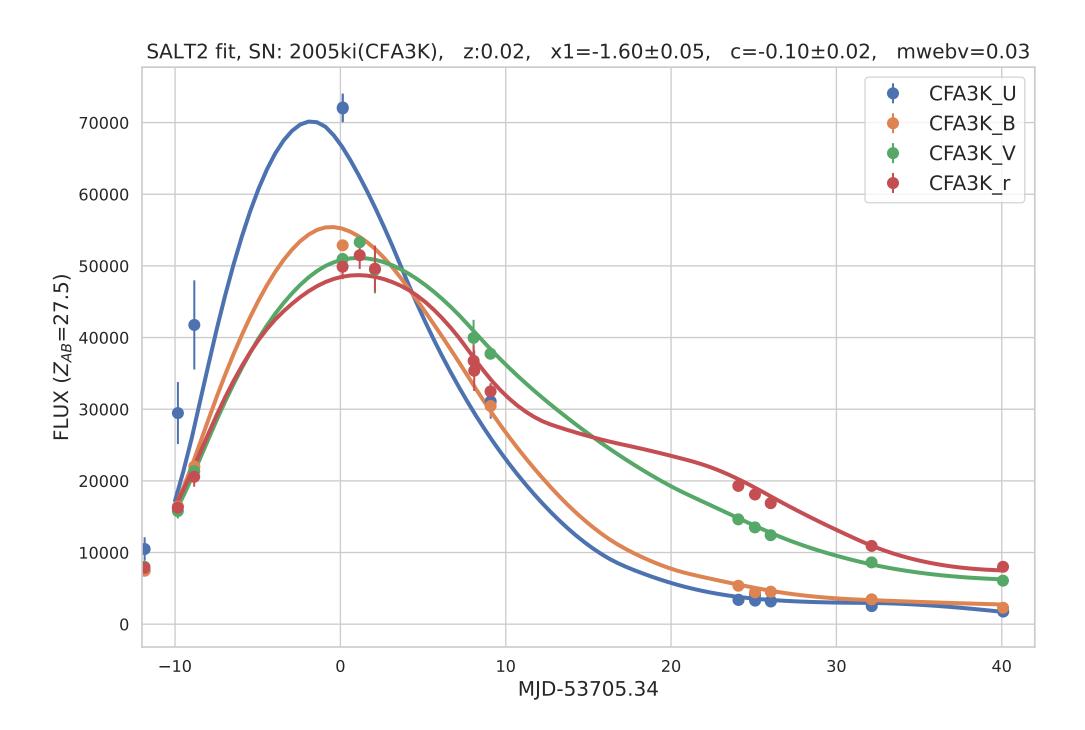


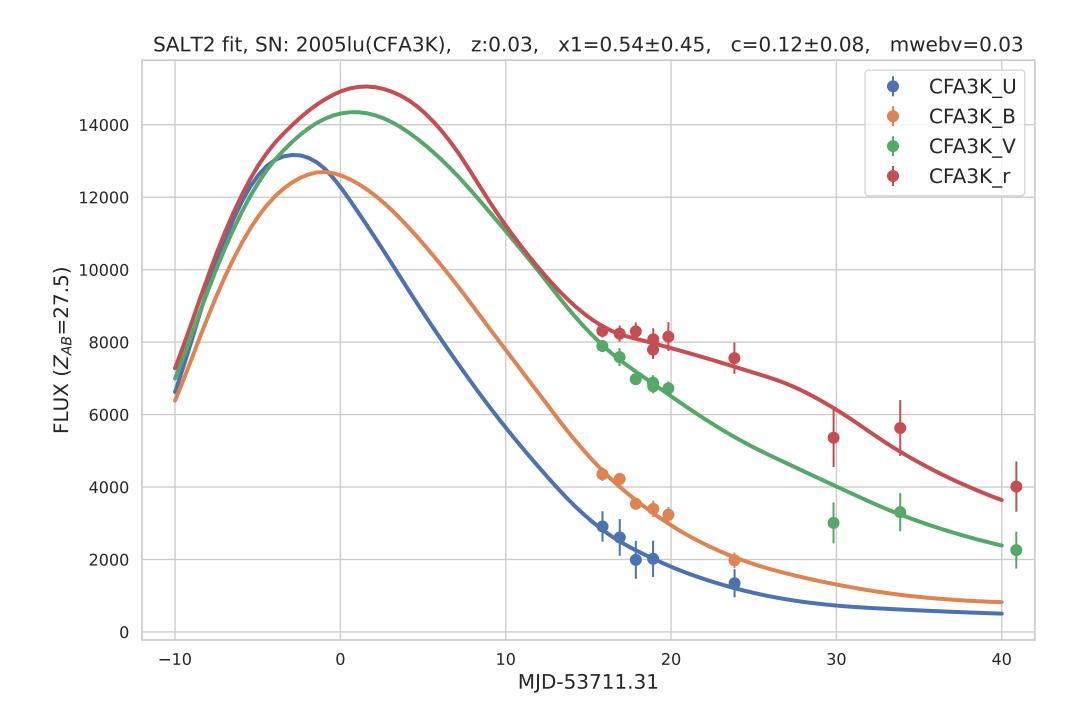


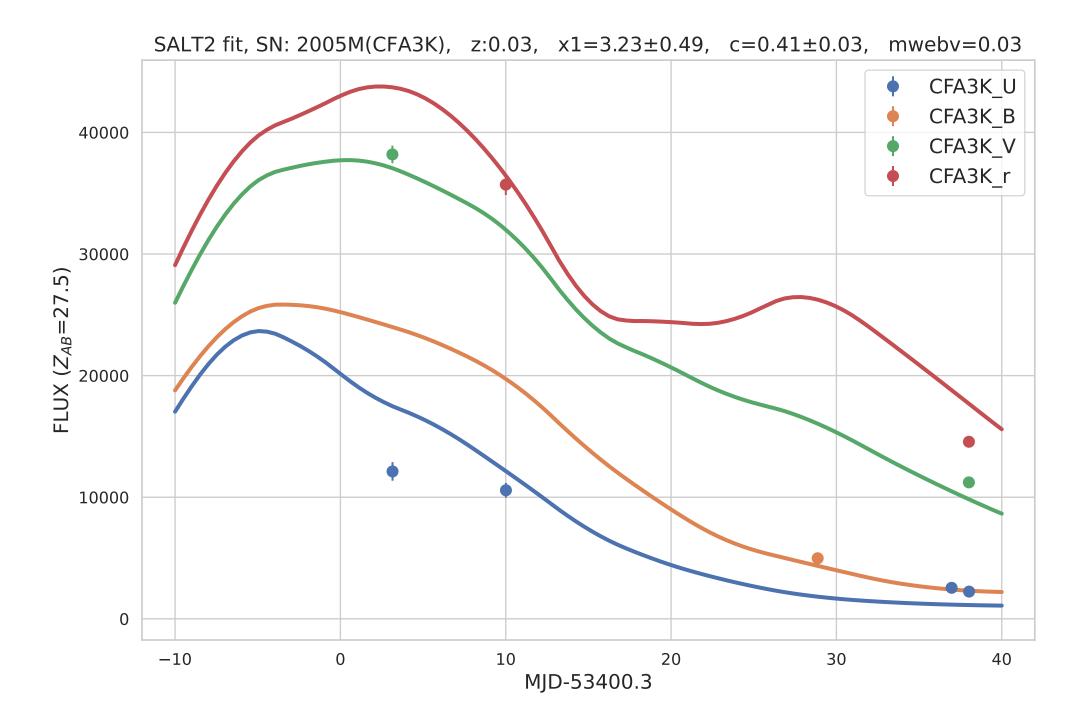


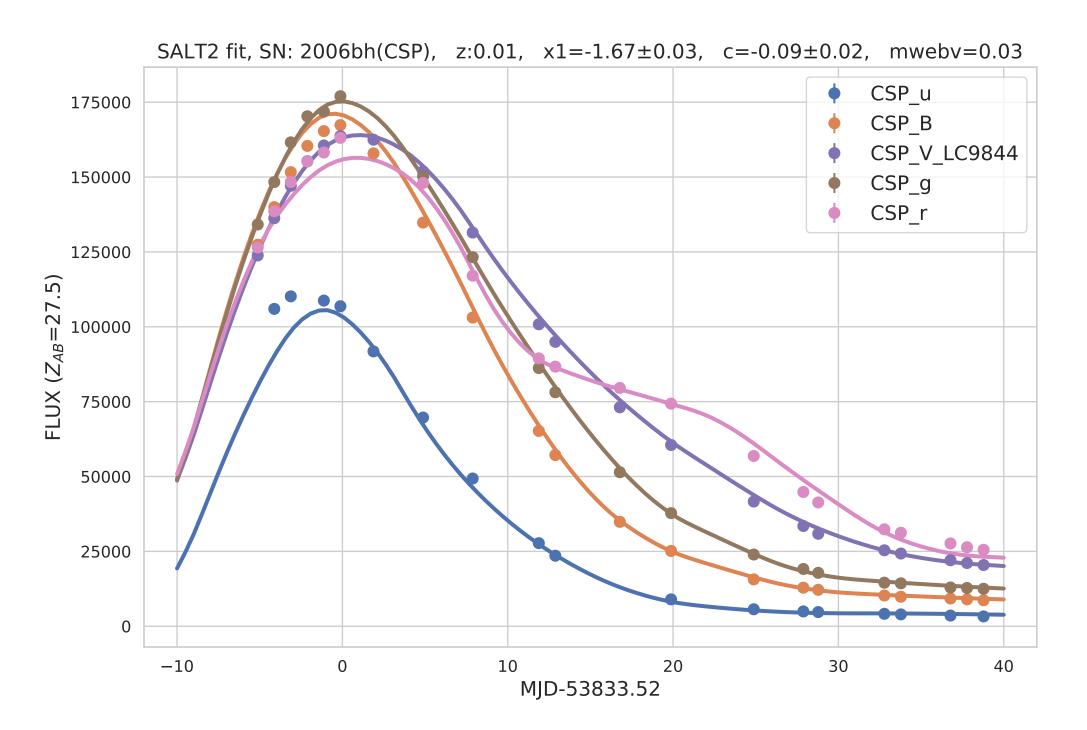


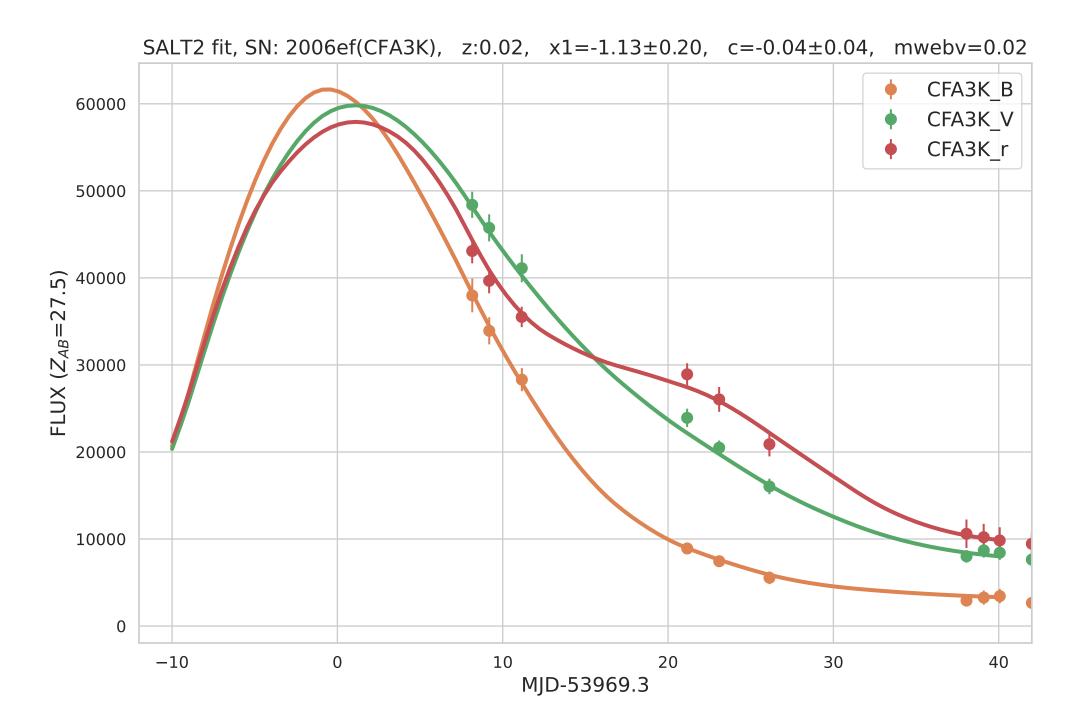
SALT2 fit, SN: 2005kc(CFA3K), z:0.01,  $x1=-0.44\pm0.06$ ,  $c=0.24\pm0.02$ , mwebv=0.13CFA3K\_U CFA3K\_B 50000 CFA3K\_V CFA3K\_r 40000 FLUX ( $Z_{AB}$ =27.5) 30000 20000 10000 0 20 -100 10 30 40 MJD-53697.97



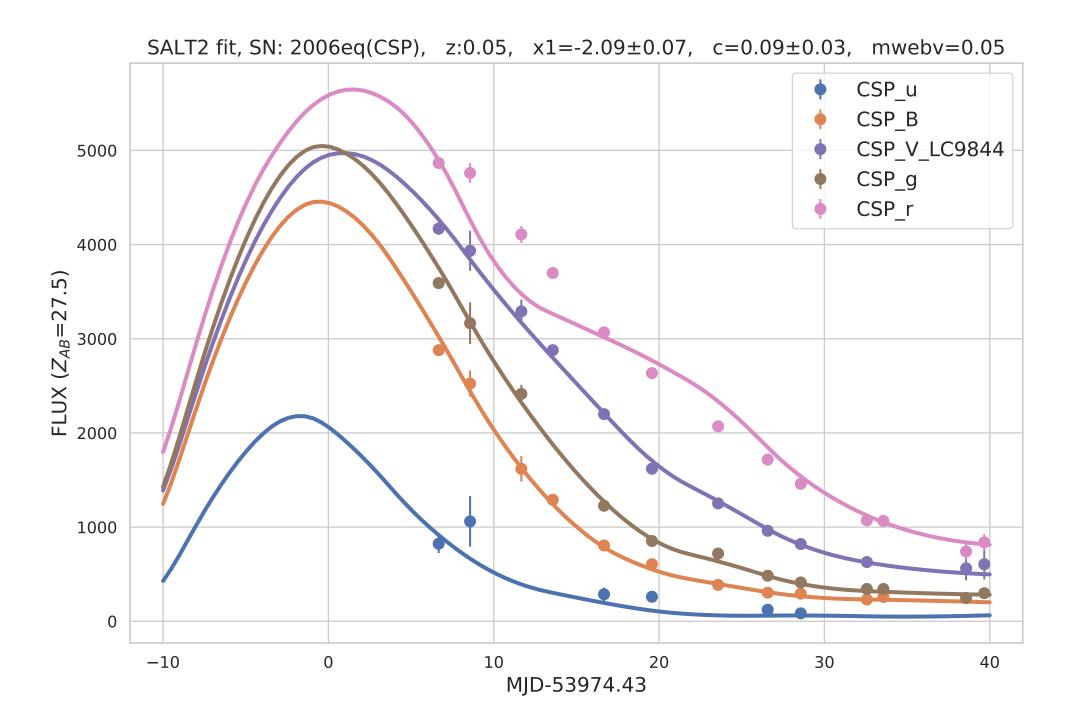


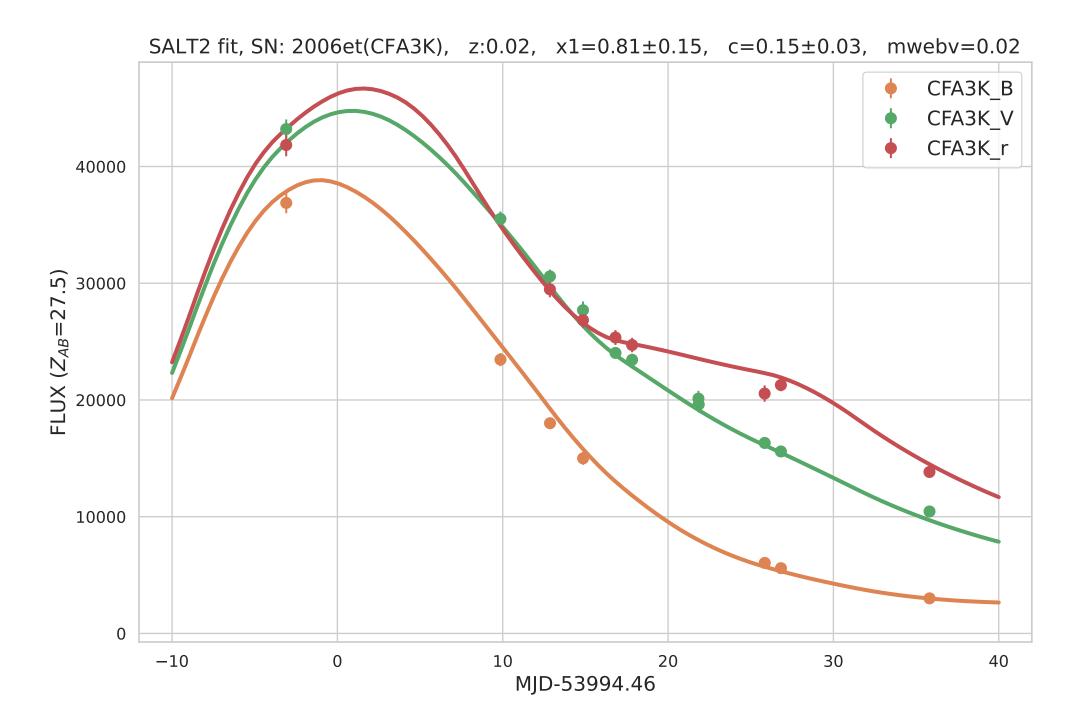


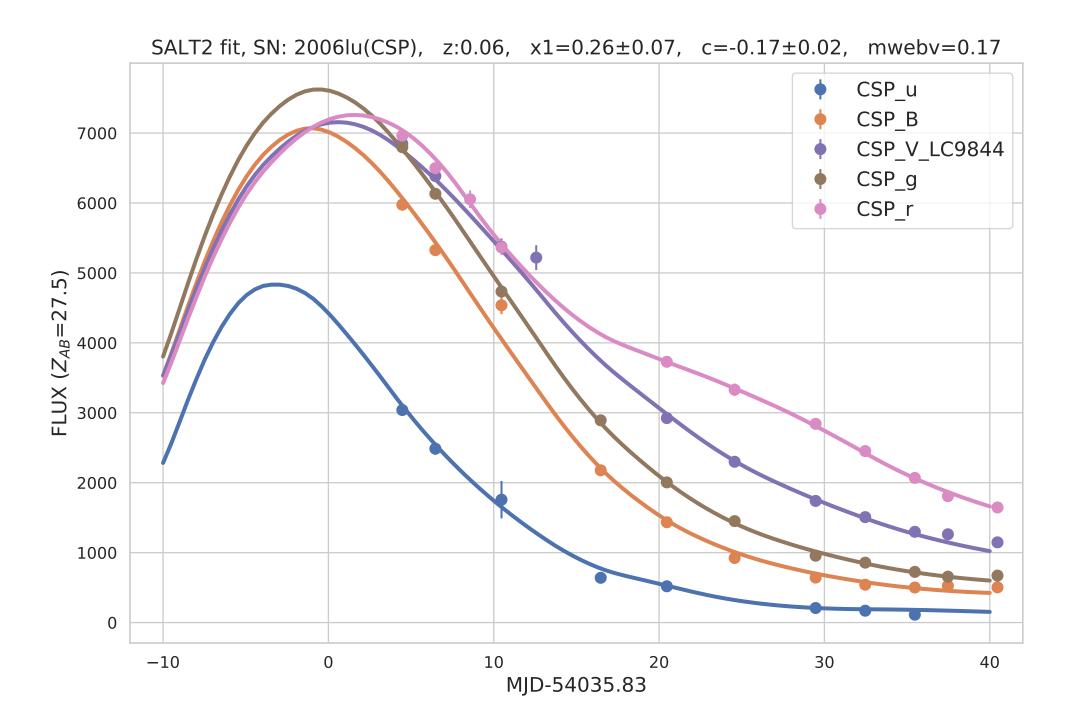


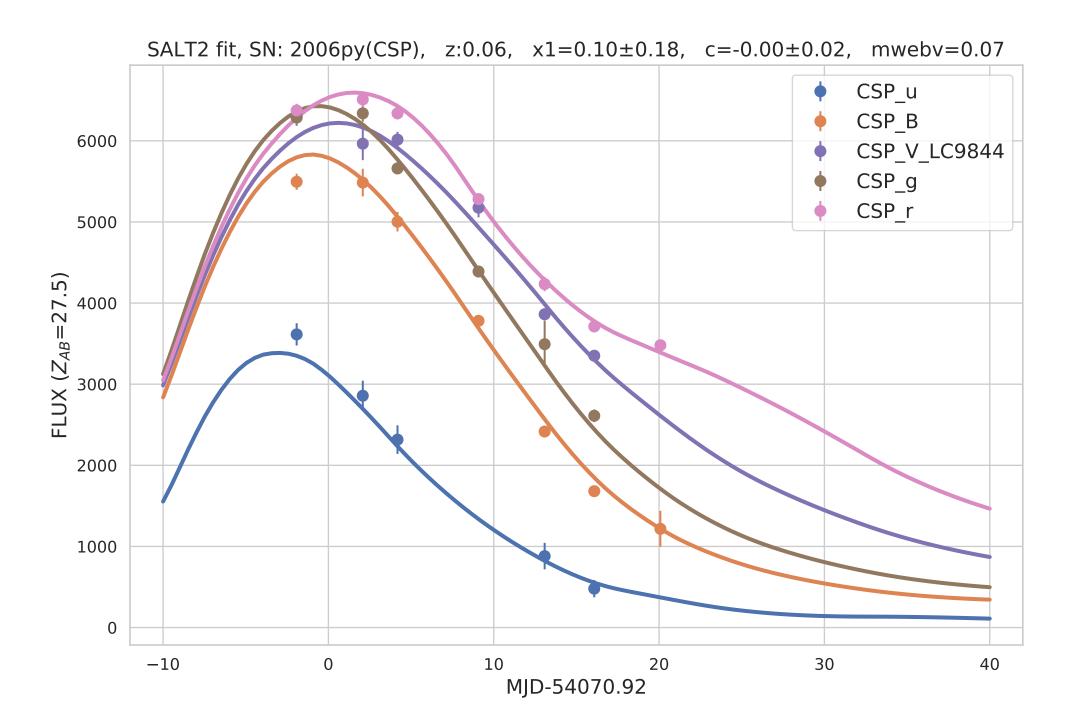


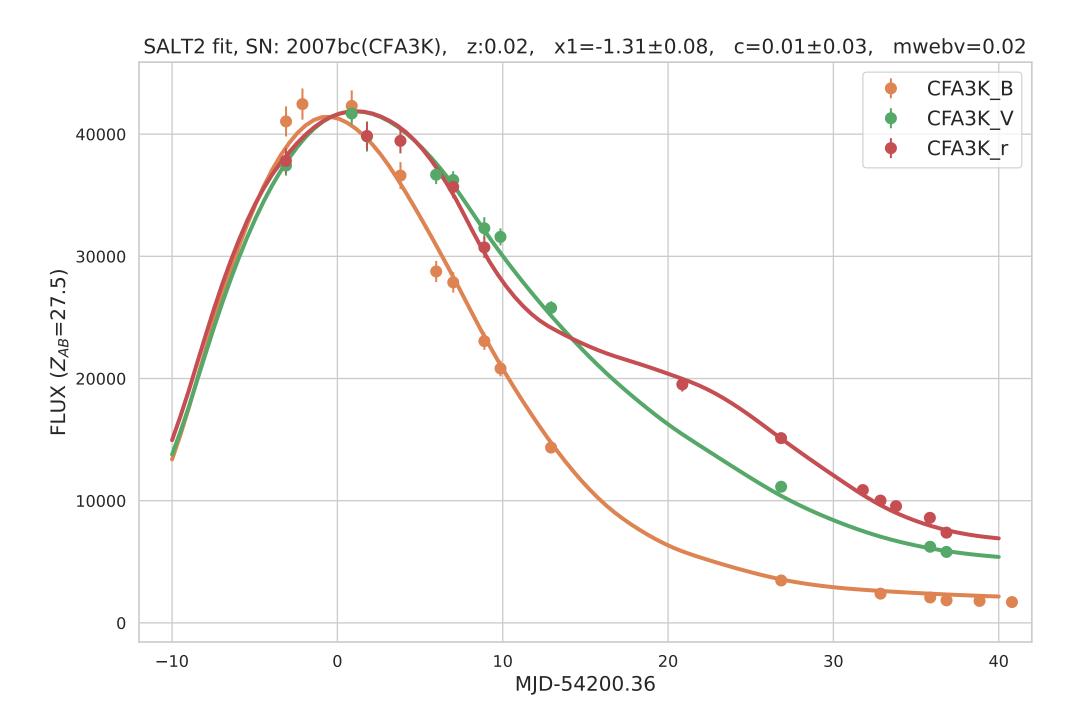
SALT2 fit, SN: 2006ej(CFA3K), z:0.02,  $x1=-1.09\pm0.08$ ,  $c=0.00\pm0.03$ , mwebv=0.04CFA3K\_B CFA3K\_V CFA3K\_r 40000 FLUX ( $Z_{AB}$ =27.5) 10000 0 10 20 -100 30 40 MJD-53975.69

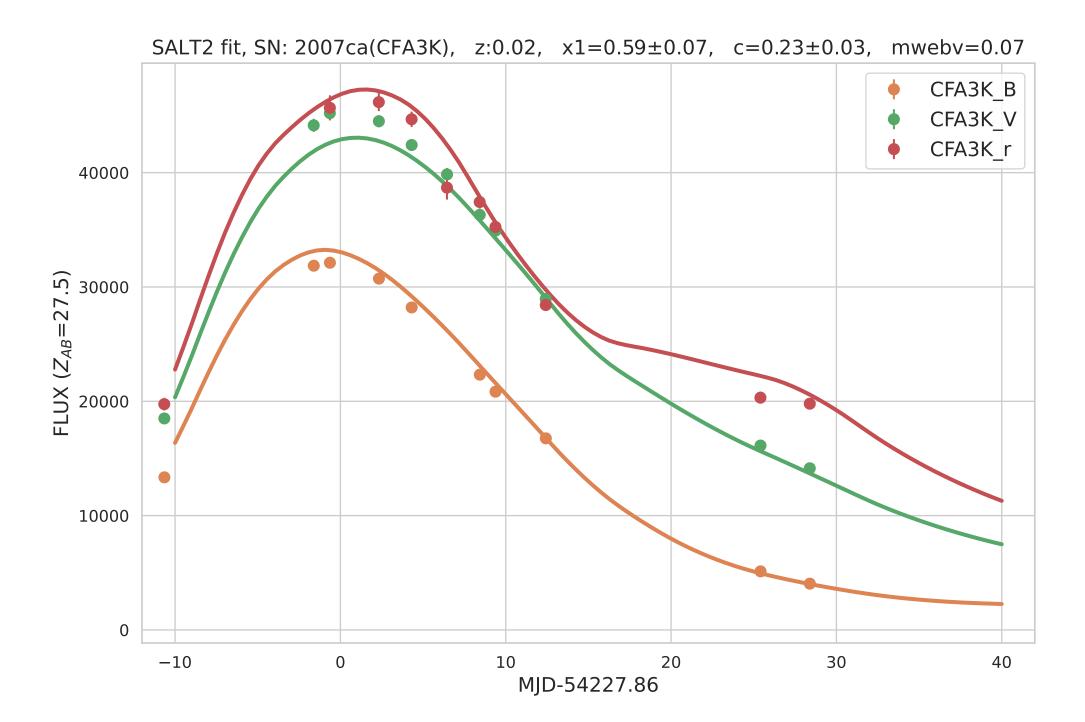


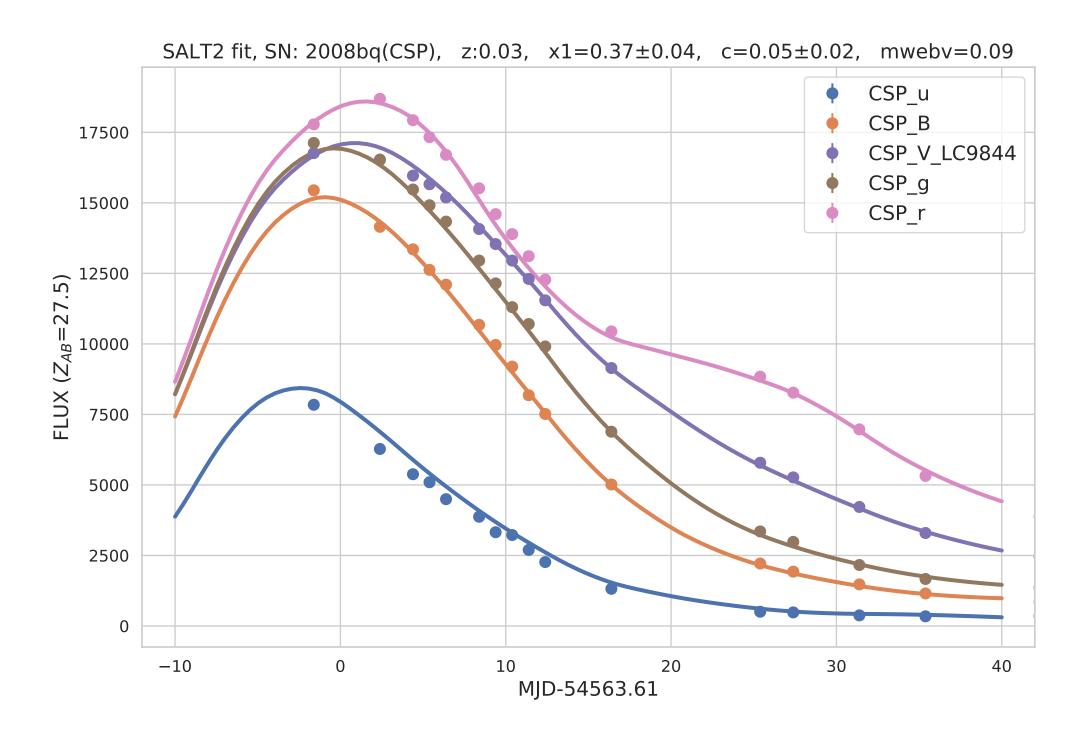


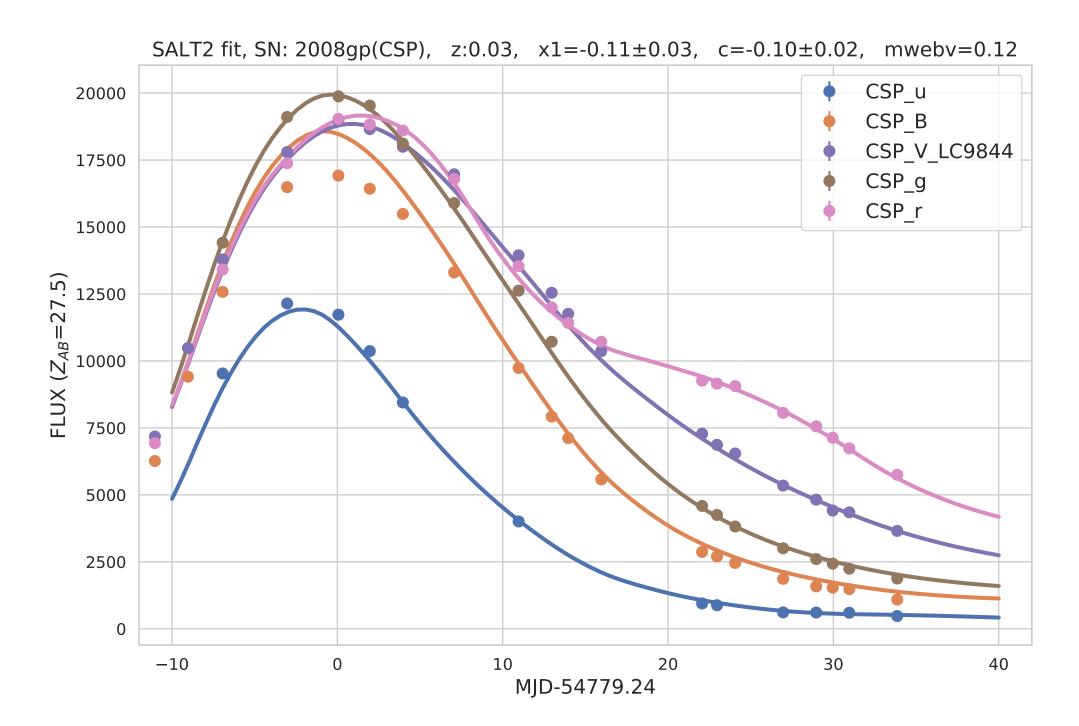


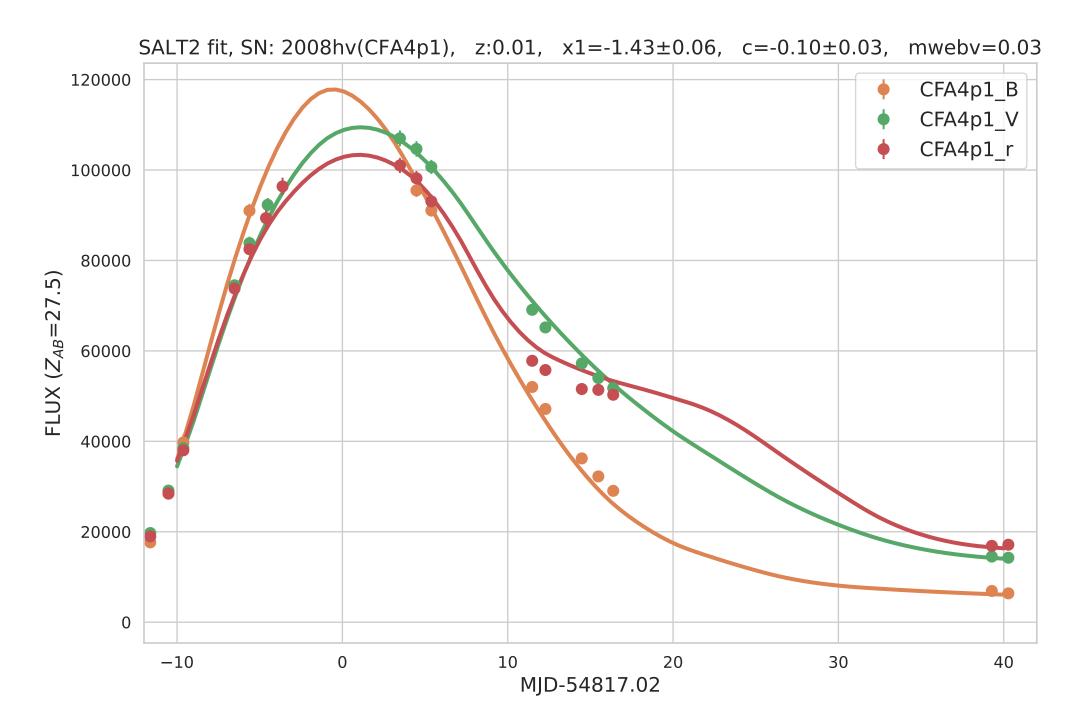


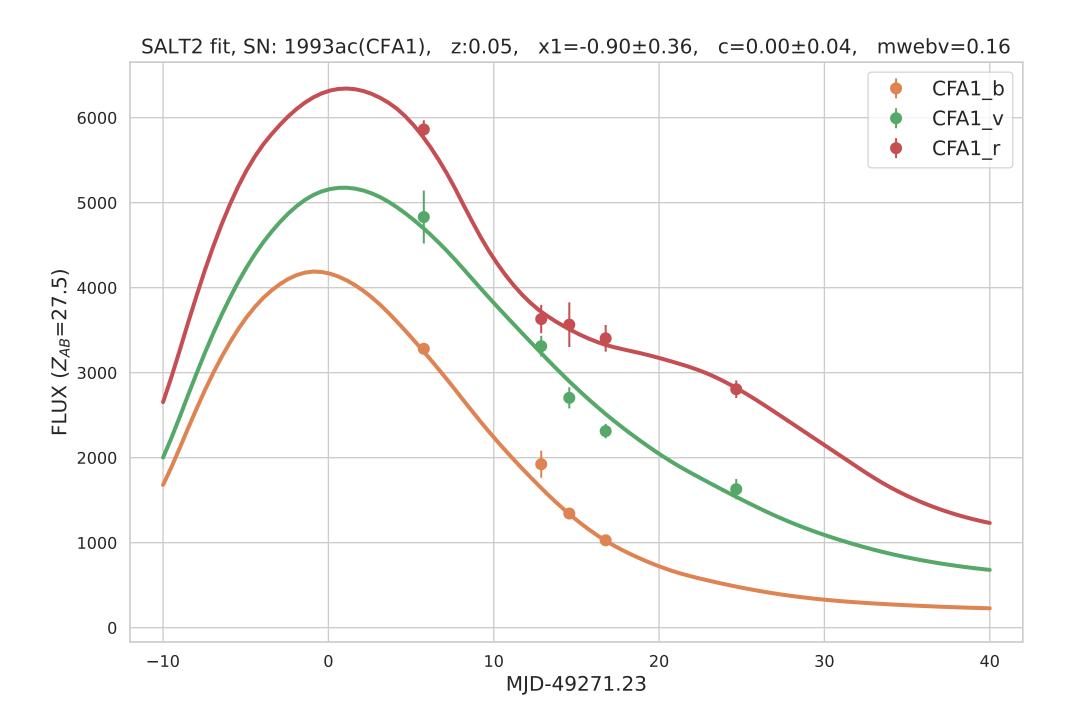




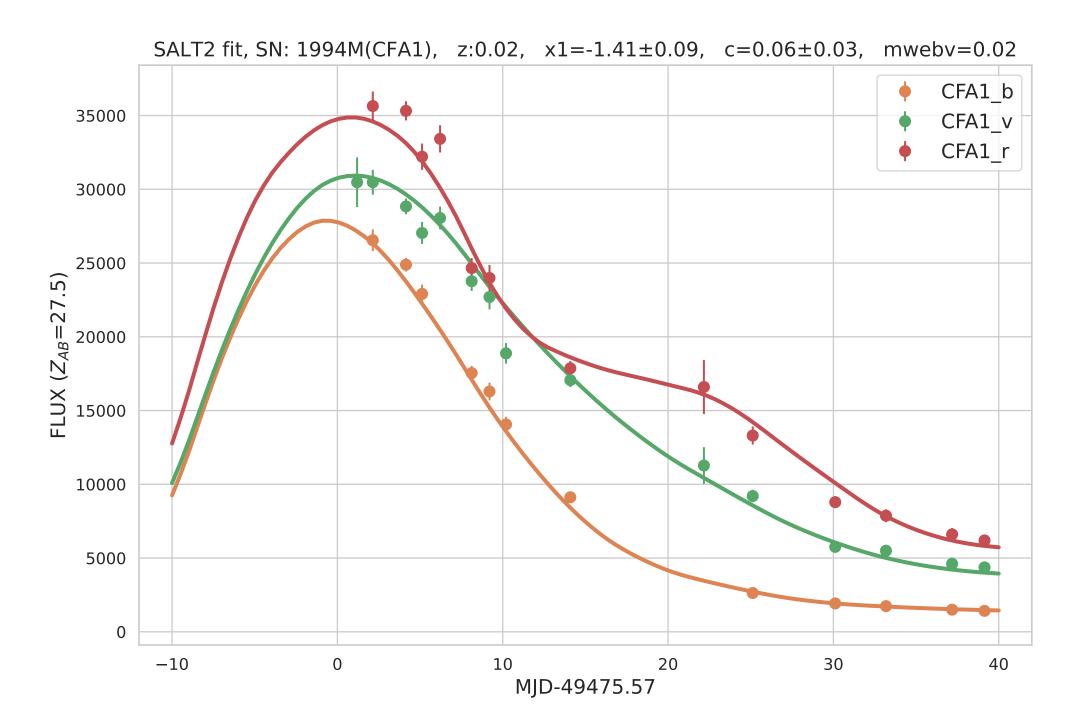








SALT2 fit, SN: 1993ae(CFA1), z:0.02, x1=-1.53 $\pm$ 0.13, c=-0.09 $\pm$ 0.03, mwebv=0.04 CFA1\_b CFA1\_v CFA1\_r FLUX ( $Z_{AB}$ =27.5) -10MJD-49289.69



SALT2 fit, SN: 1994Q(CFA1), z:0.03,  $x1=0.87\pm0.30$ ,  $c=0.06\pm0.04$ , mwebv=0.02CFA1\_b CFA1\_v CFA1\_r FLUX ( $Z_{AB}$ =27.5) -10MJD-49496.5

