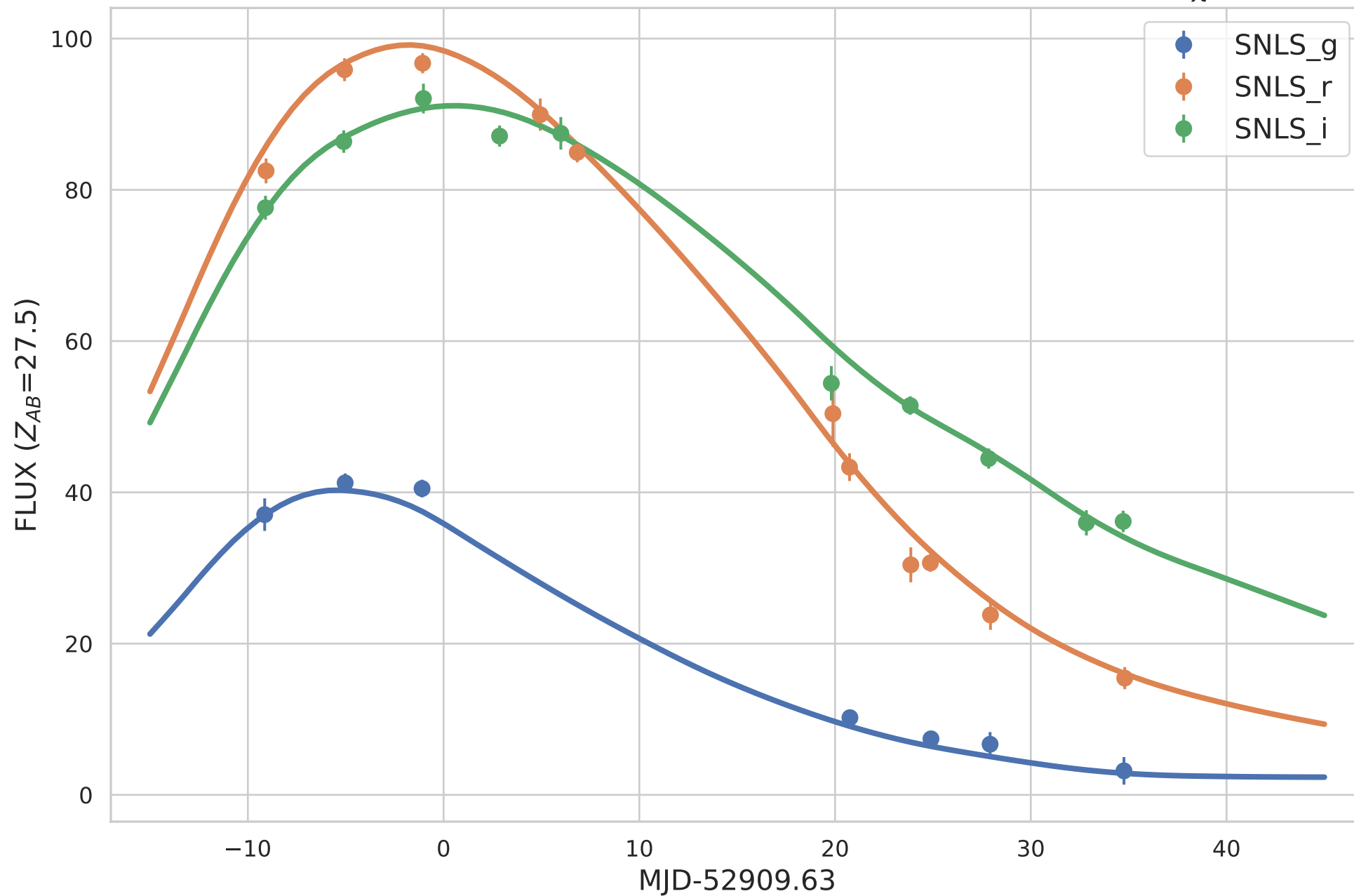
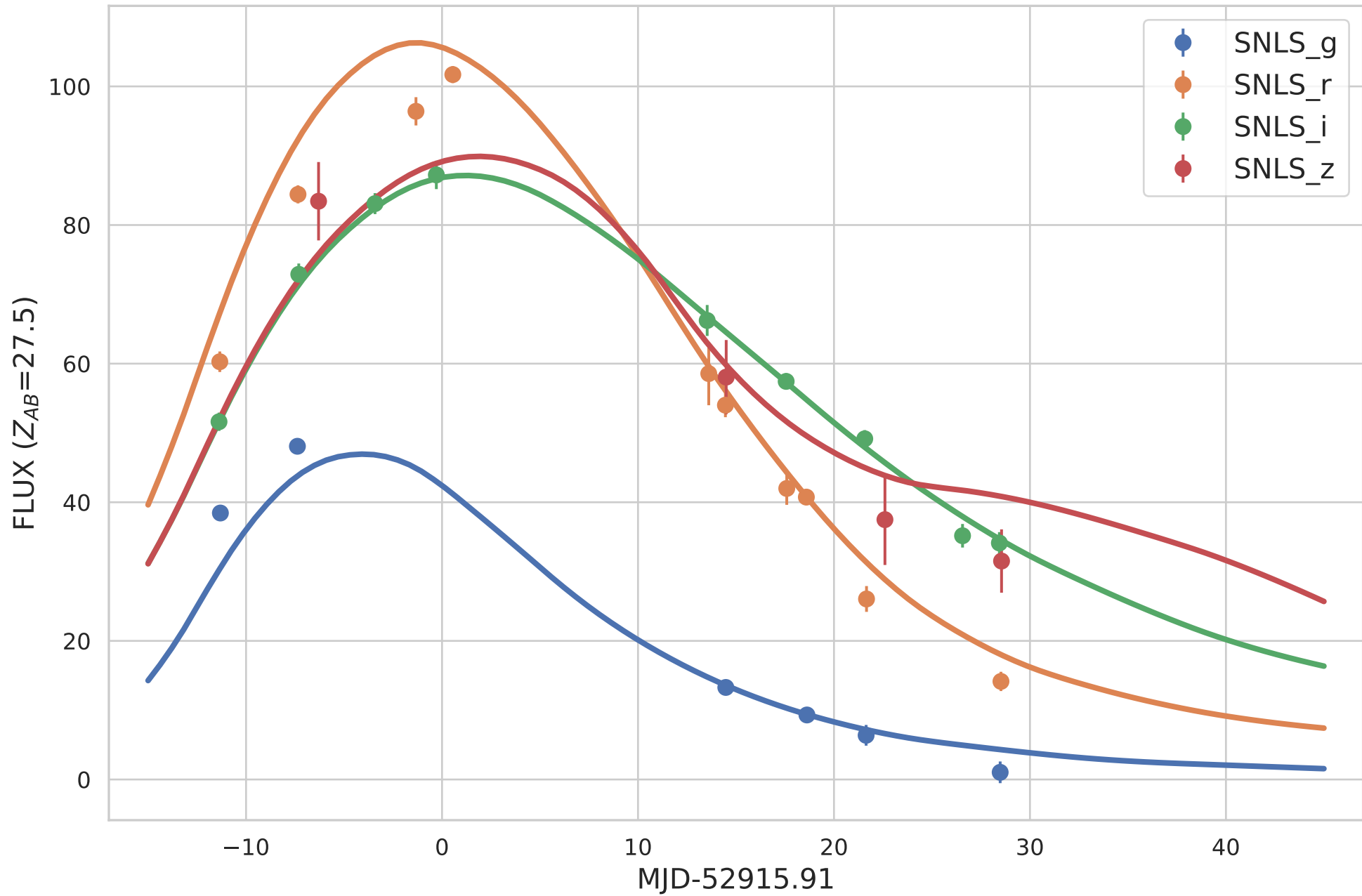


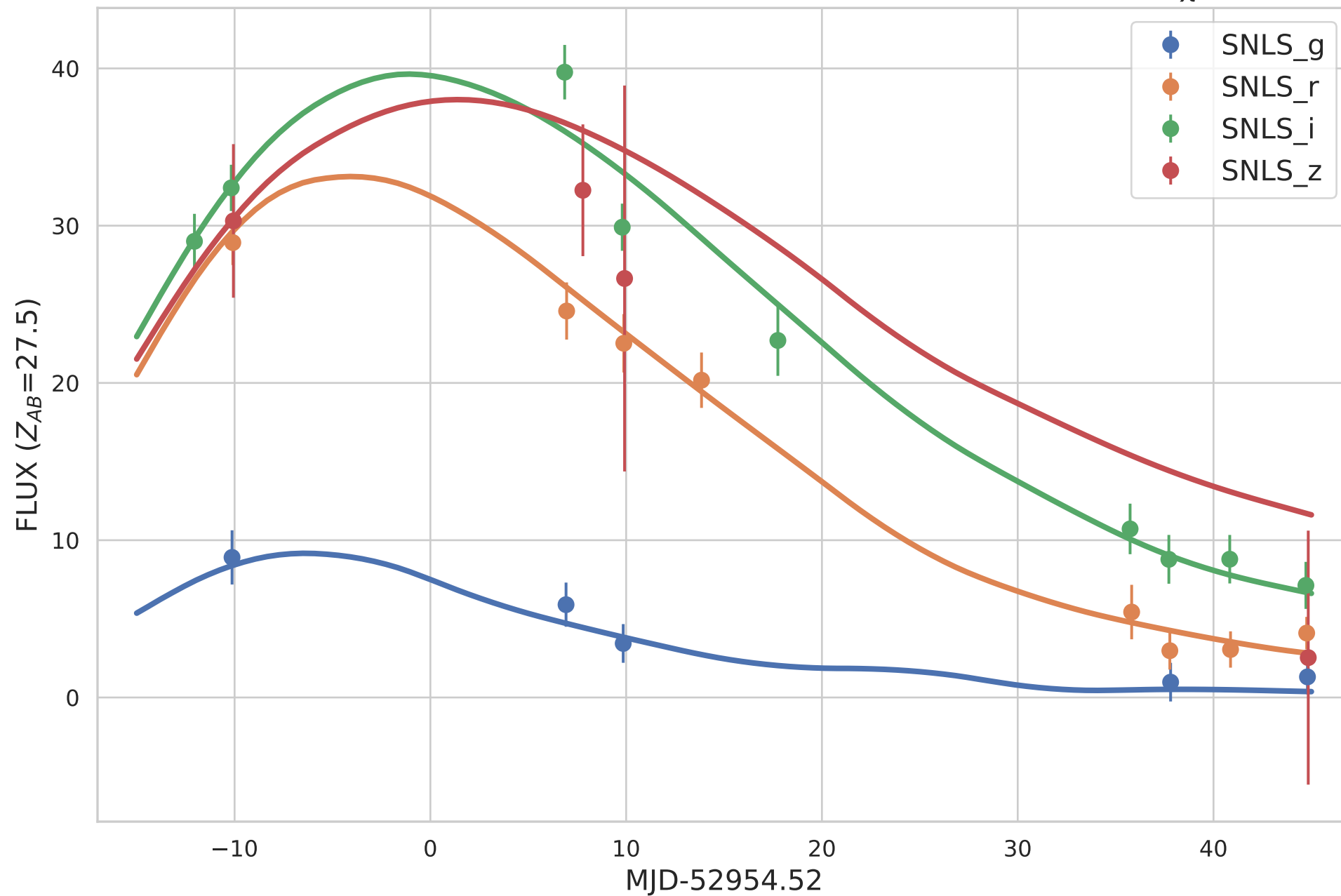
SALT2 fit, SN: 03D1au(SNLS), $z:0.50$, $x1=1.19\pm0.15$, $c=0.01\pm0.03$, $\chi^2=0.70$



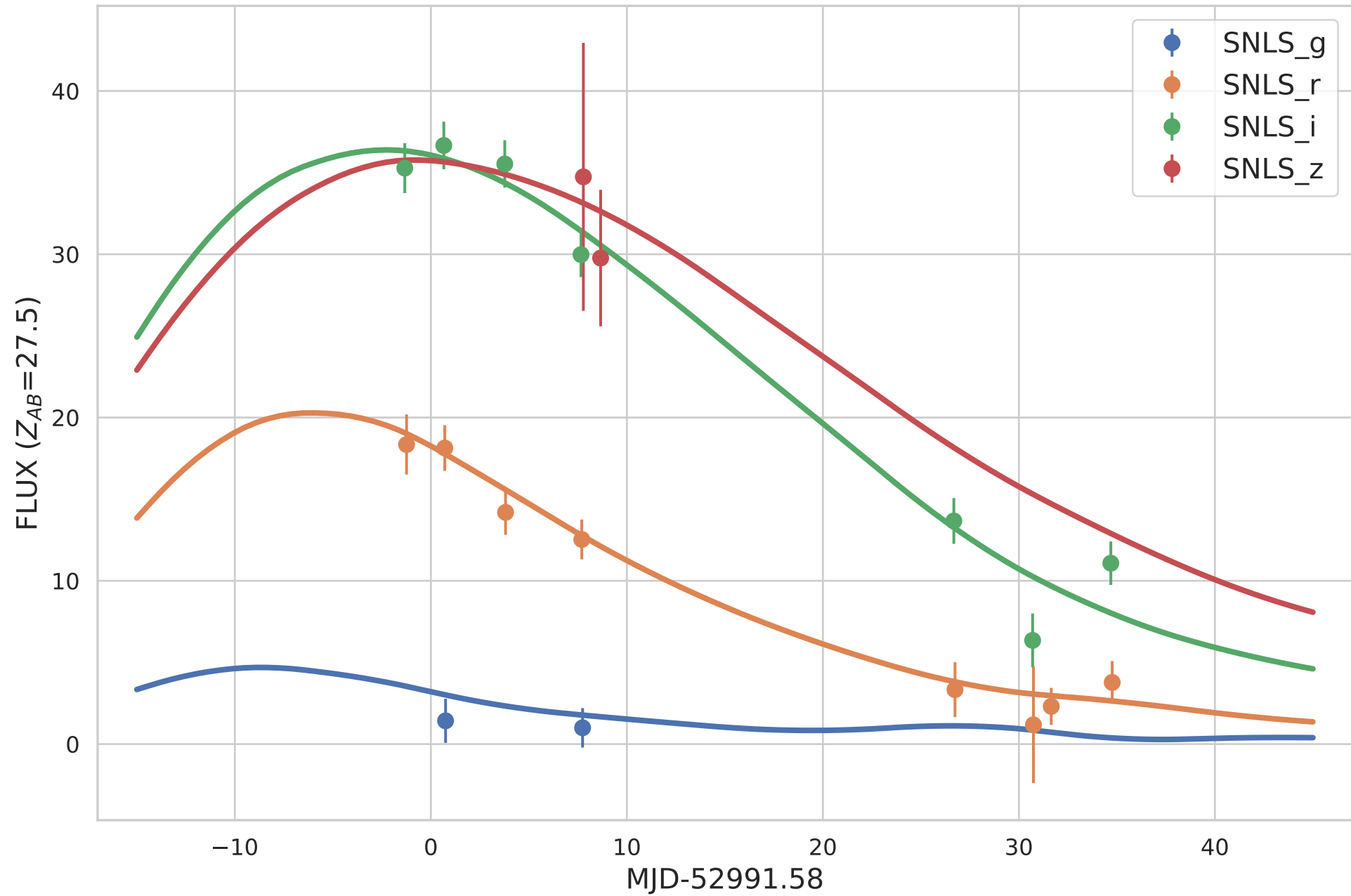
SALT2 fit, SN: 03D1ax(SNLS), $z:0.50$, $x1=-0.72\pm0.10$, $c=-0.09\pm0.03$, $\chi^2=1.60$



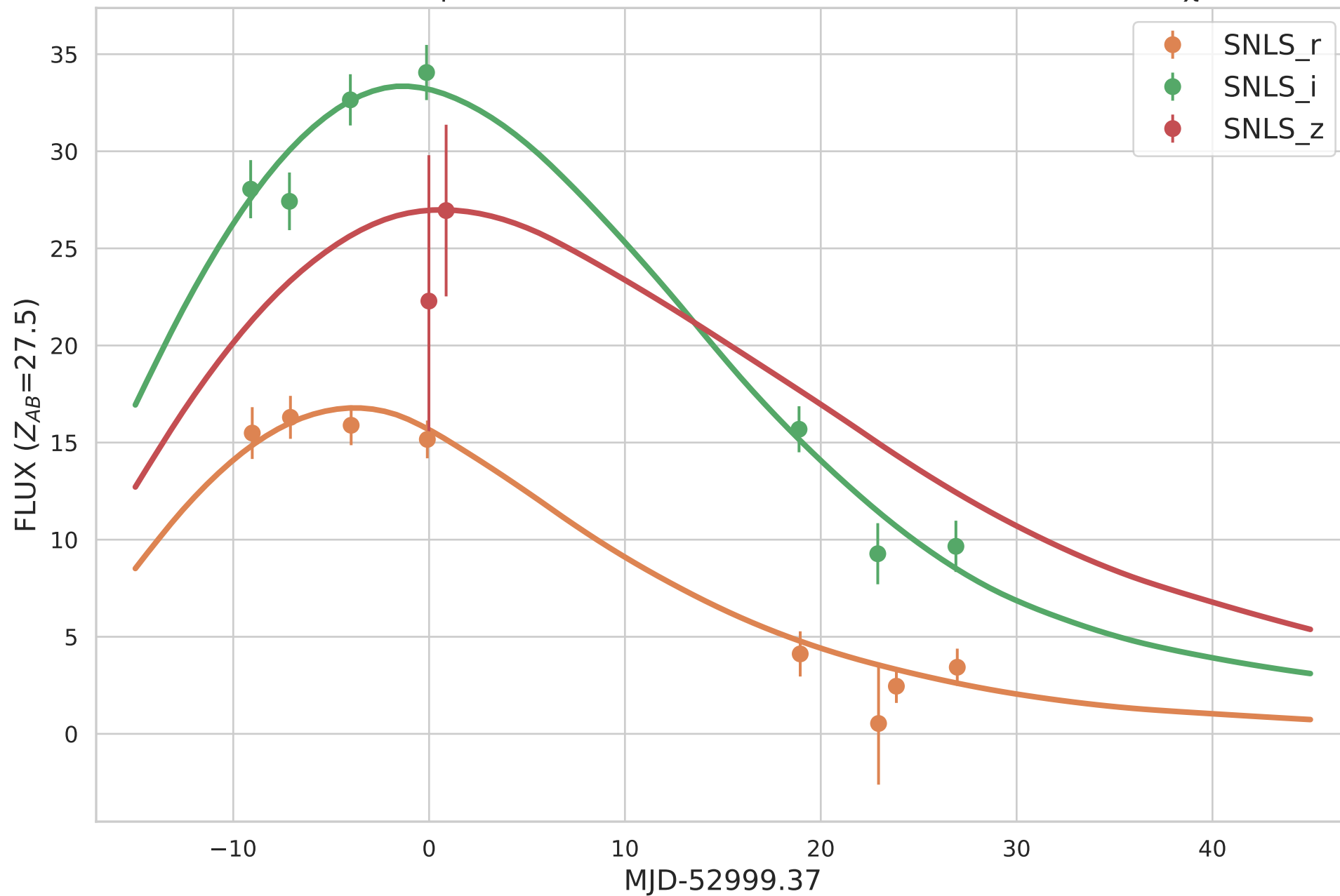
SALT2 fit, SN: 03D1co(SNLS), $z:0.68$, $x1=0.72\pm0.42$, $c=-0.03\pm0.07$, $\chi^2=1.08$



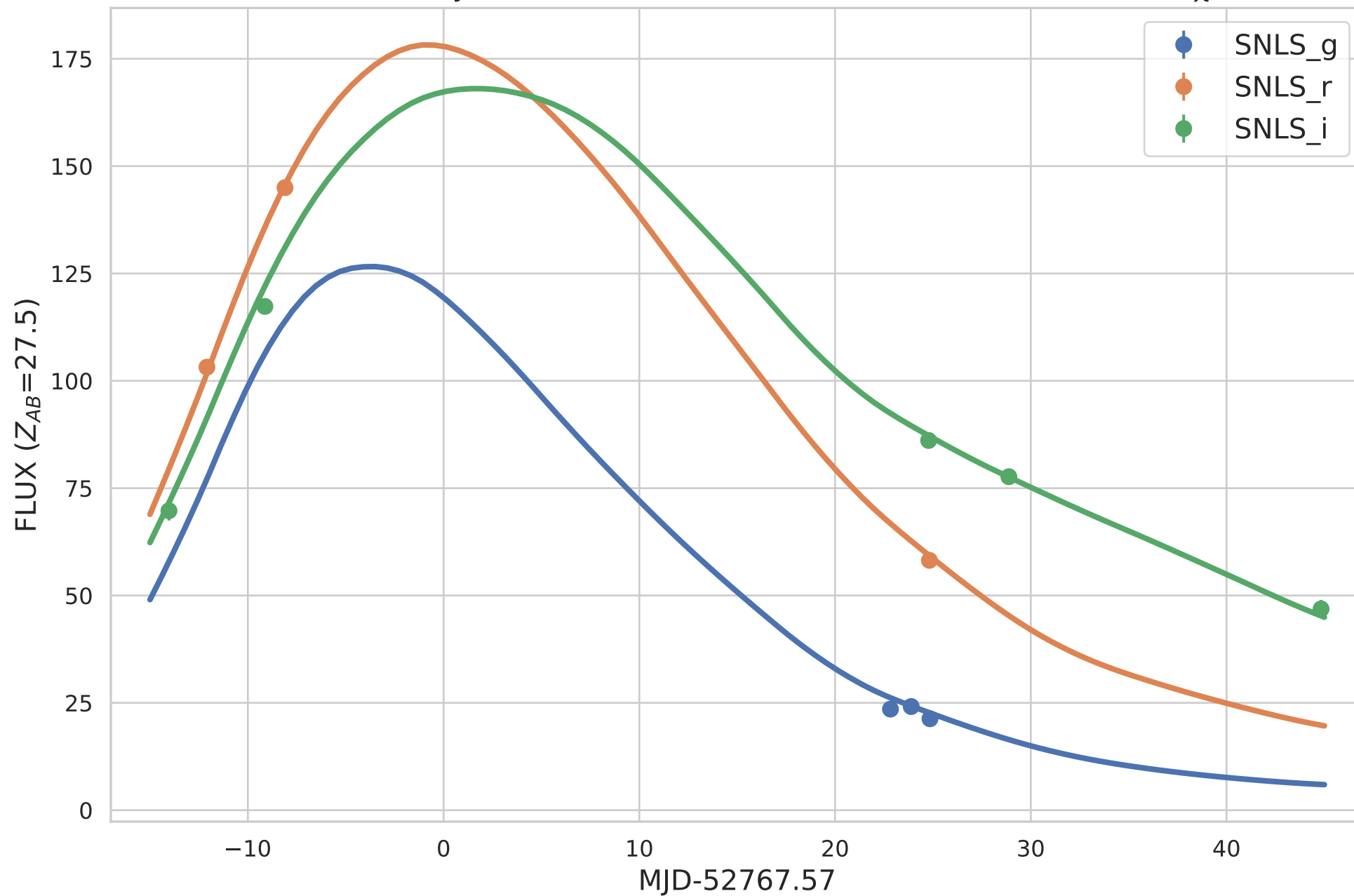
SALT2 fit, SN: 03D1ew(SNLS), $z:0.87$, $x1=0.52\pm0.36$, $c=-0.06\pm0.07$, $\chi^2=0.90$



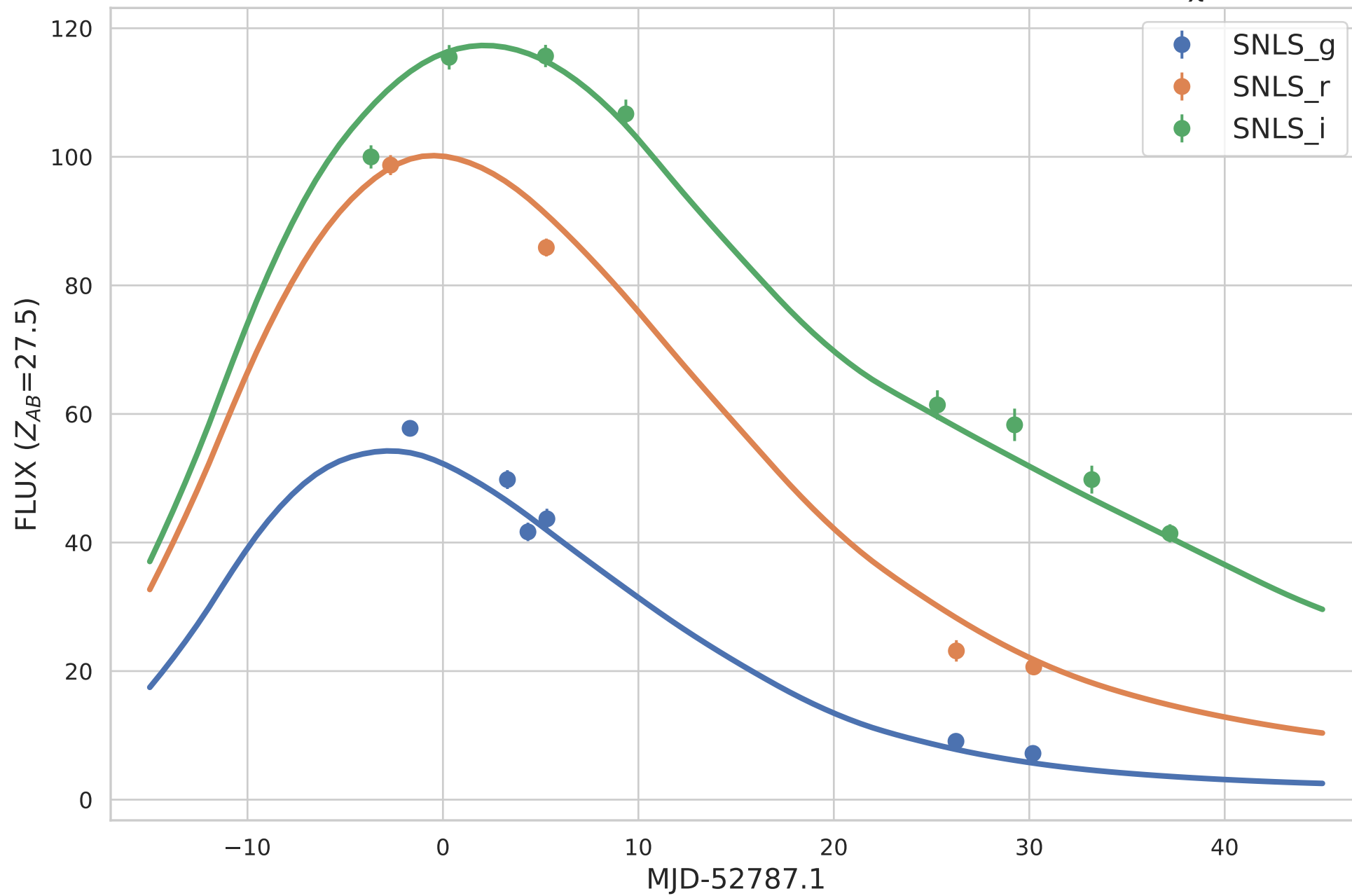
SALT2 fit, SN: 03D1fq(SNLS), $z:0.80$, $x1=-1.07\pm0.41$, $c=-0.05\pm0.07$, $\chi^2=0.74$



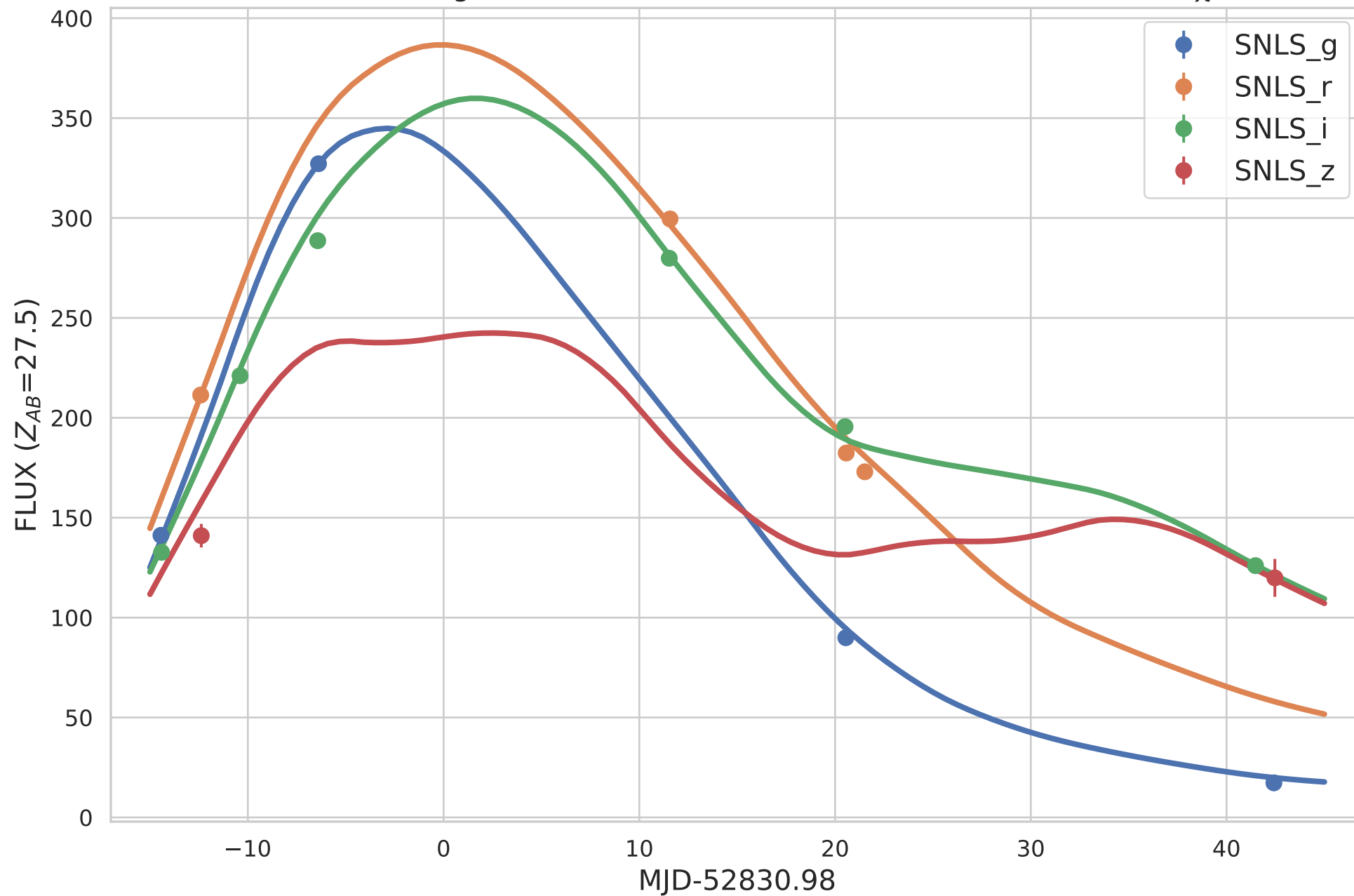
SALT2 fit, SN: 03D3ay(SNLS), $z:0.37$, $x1=0.54\pm0.20$, $c=-0.06\pm0.03$, $\chi^2=1.45$



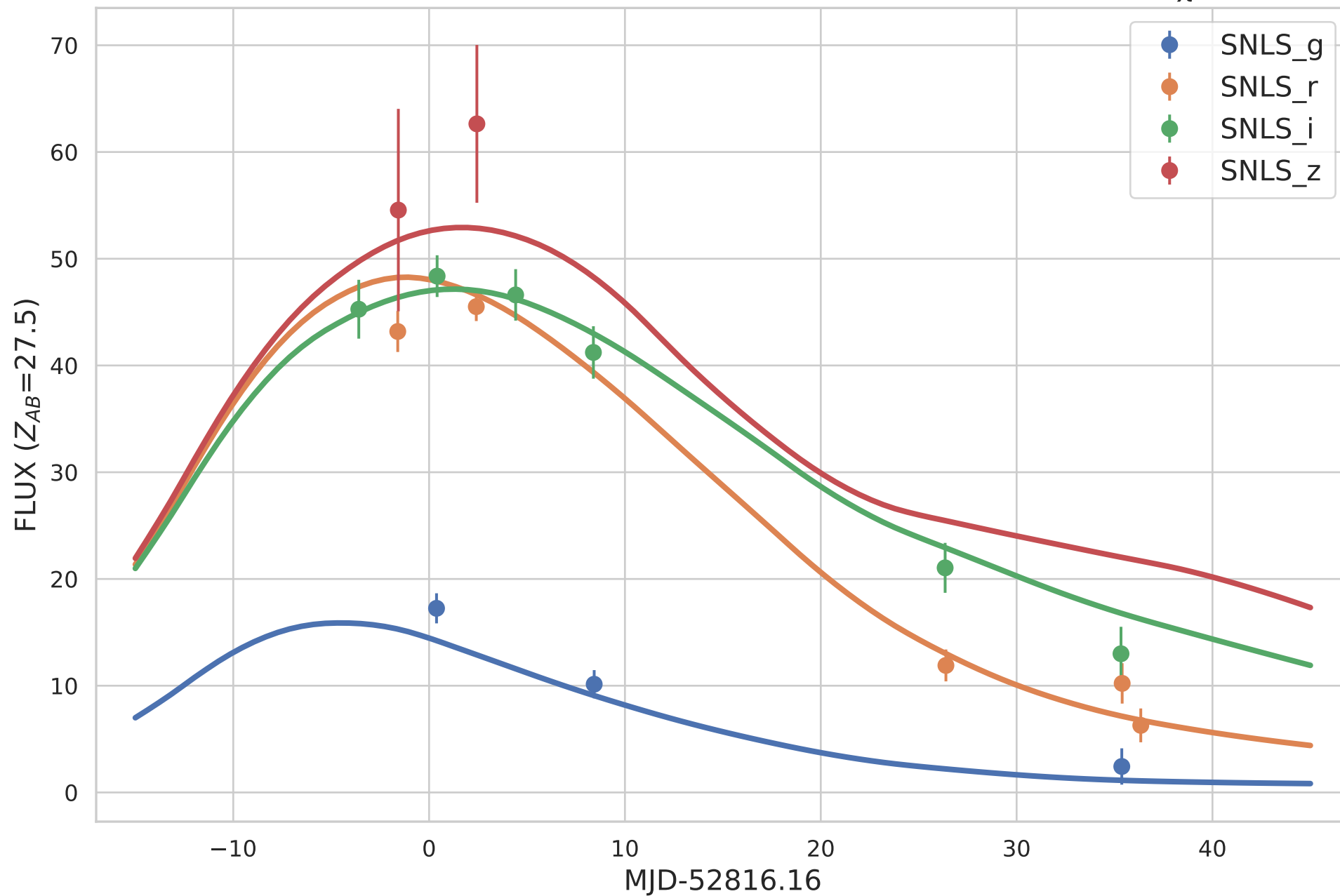
SALT2 fit, SN: 03D3bl(SNLS), $z:0.36$, $x1=-0.04\pm0.19$, $c=0.21\pm0.03$, $\chi^2=3.44$



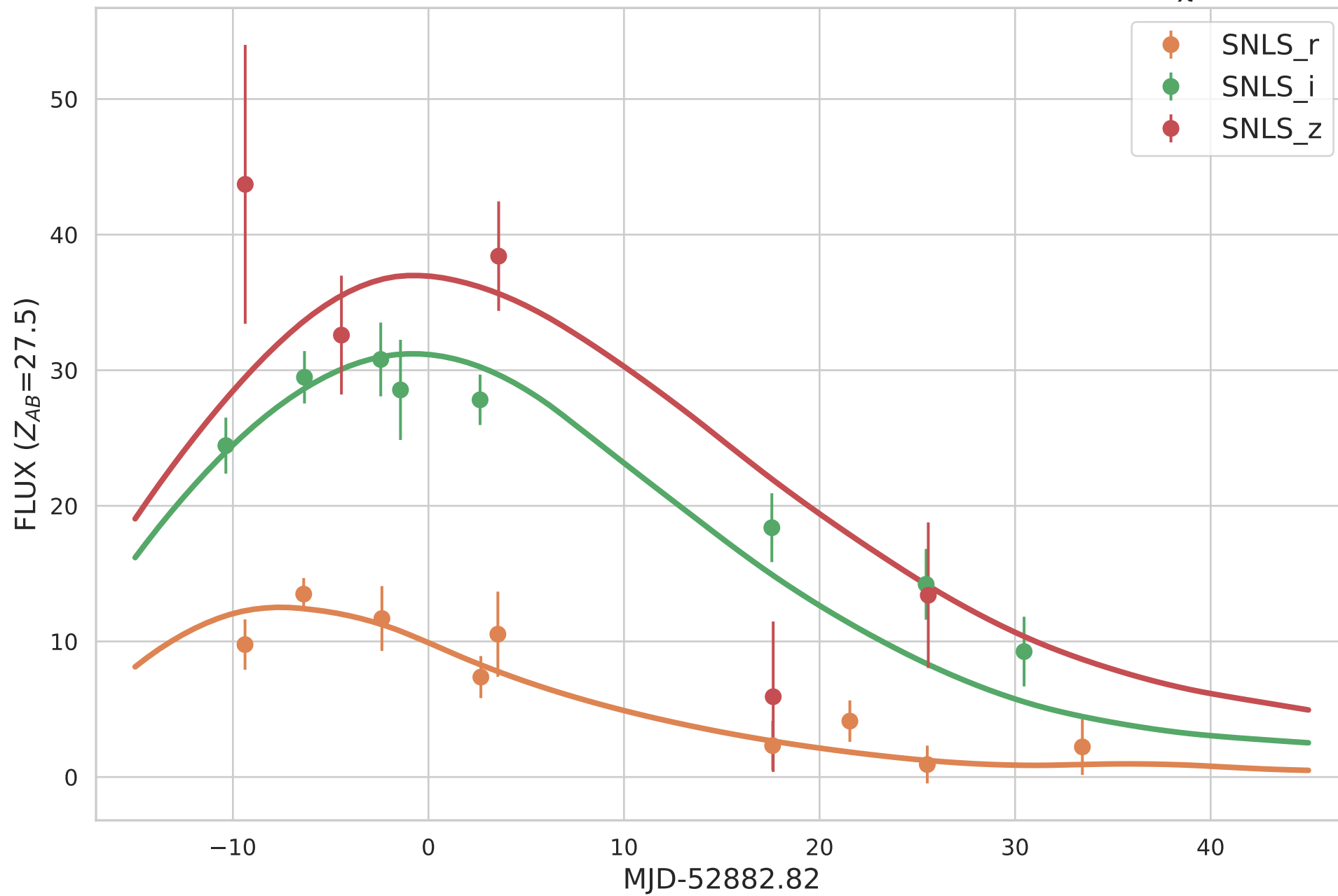
SALT2 fit, SN: 03D4ag(SNLS), $z:0.28$, $x1=1.01\pm0.11$, $c=-0.09\pm0.02$, $\chi^2=0.88$



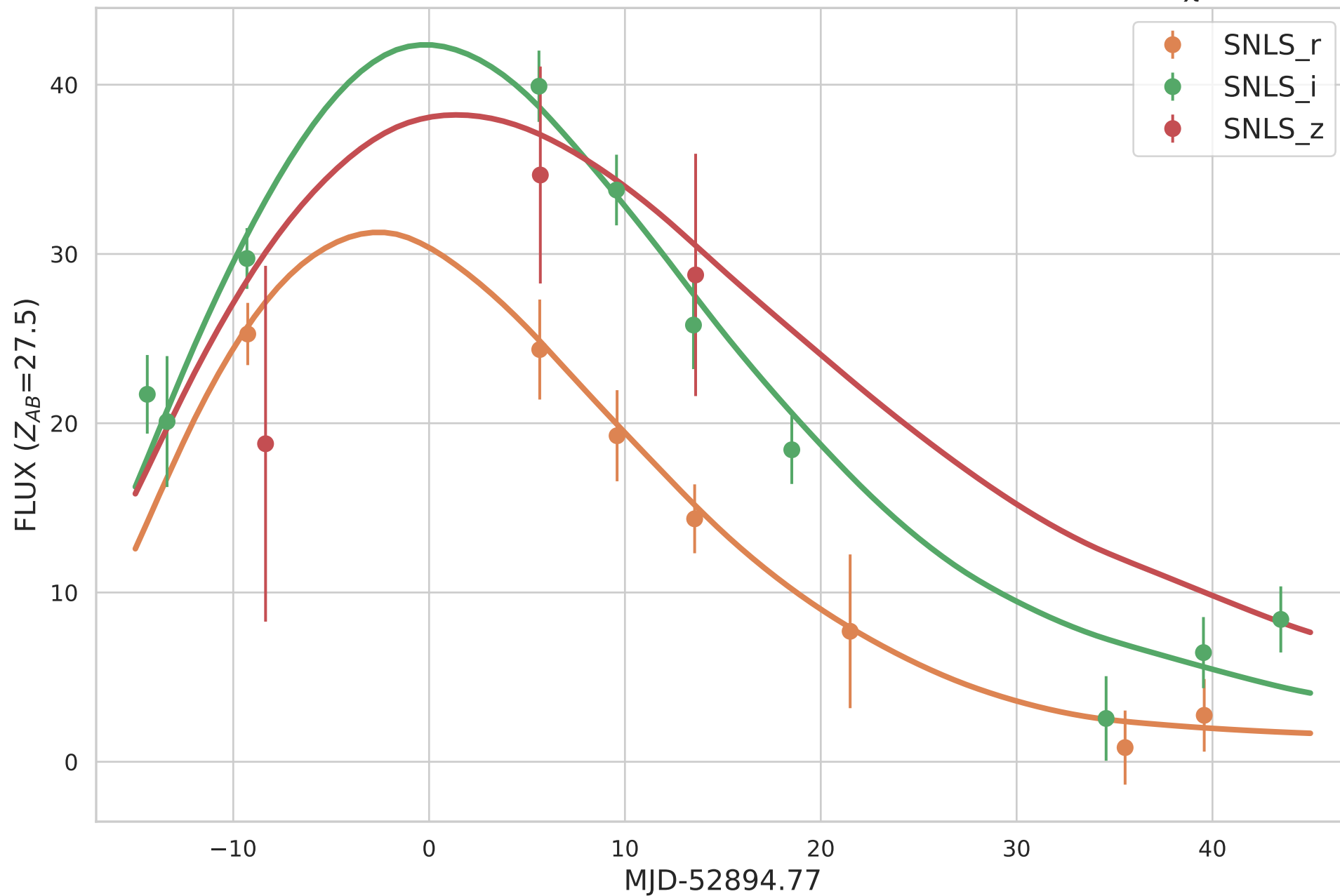
SALT2 fit, SN: 03D4au(SNLS), $z:0.47$, $x1=0.47\pm0.34$, $c=0.14\pm0.04$, $\chi^2=0.75$



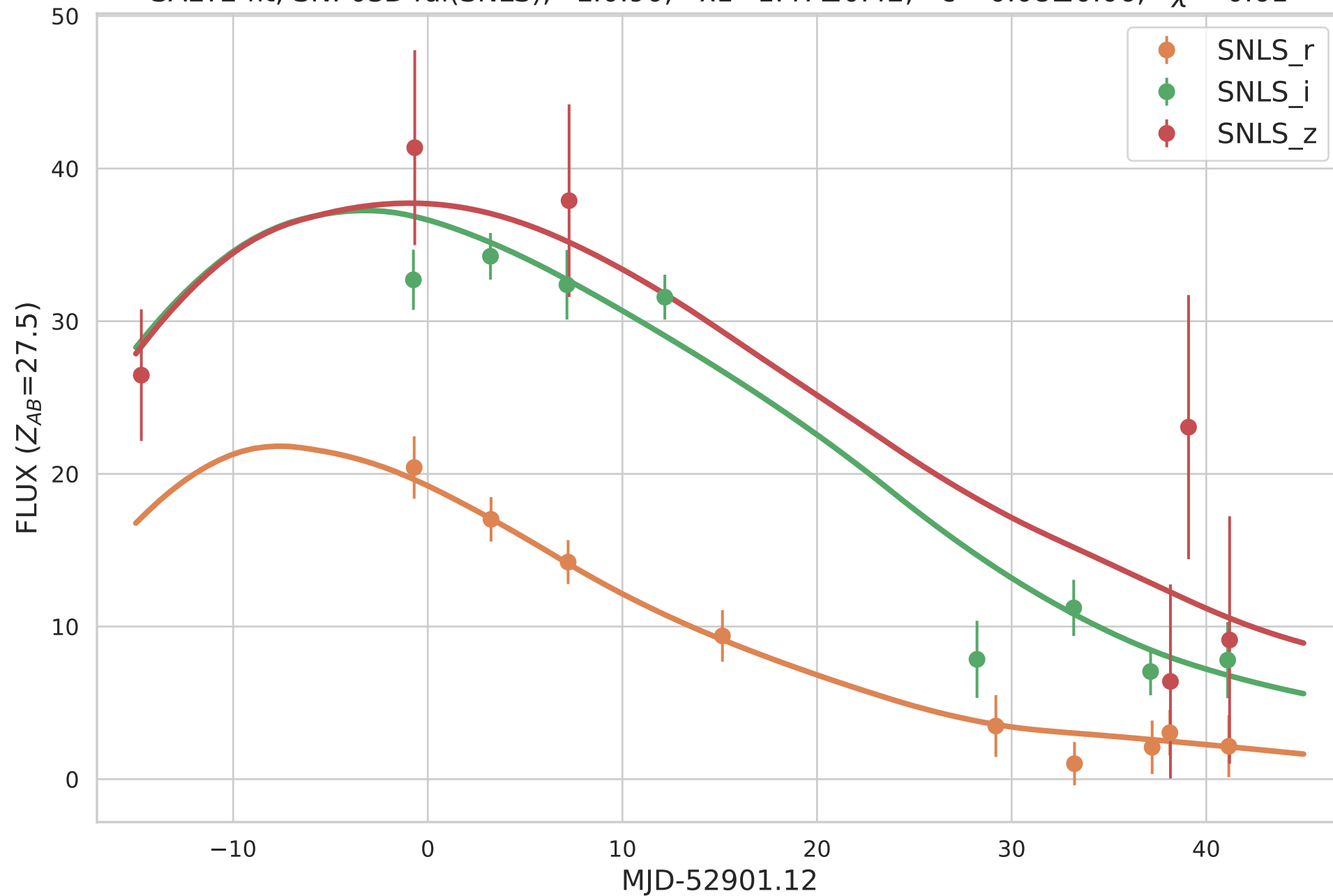
SALT2 fit, SN: 03D4cx(SNLS), $z:0.95$, $x1=-1.60\pm0.53$, $c=0.07\pm0.07$, $\chi^2=1.46$



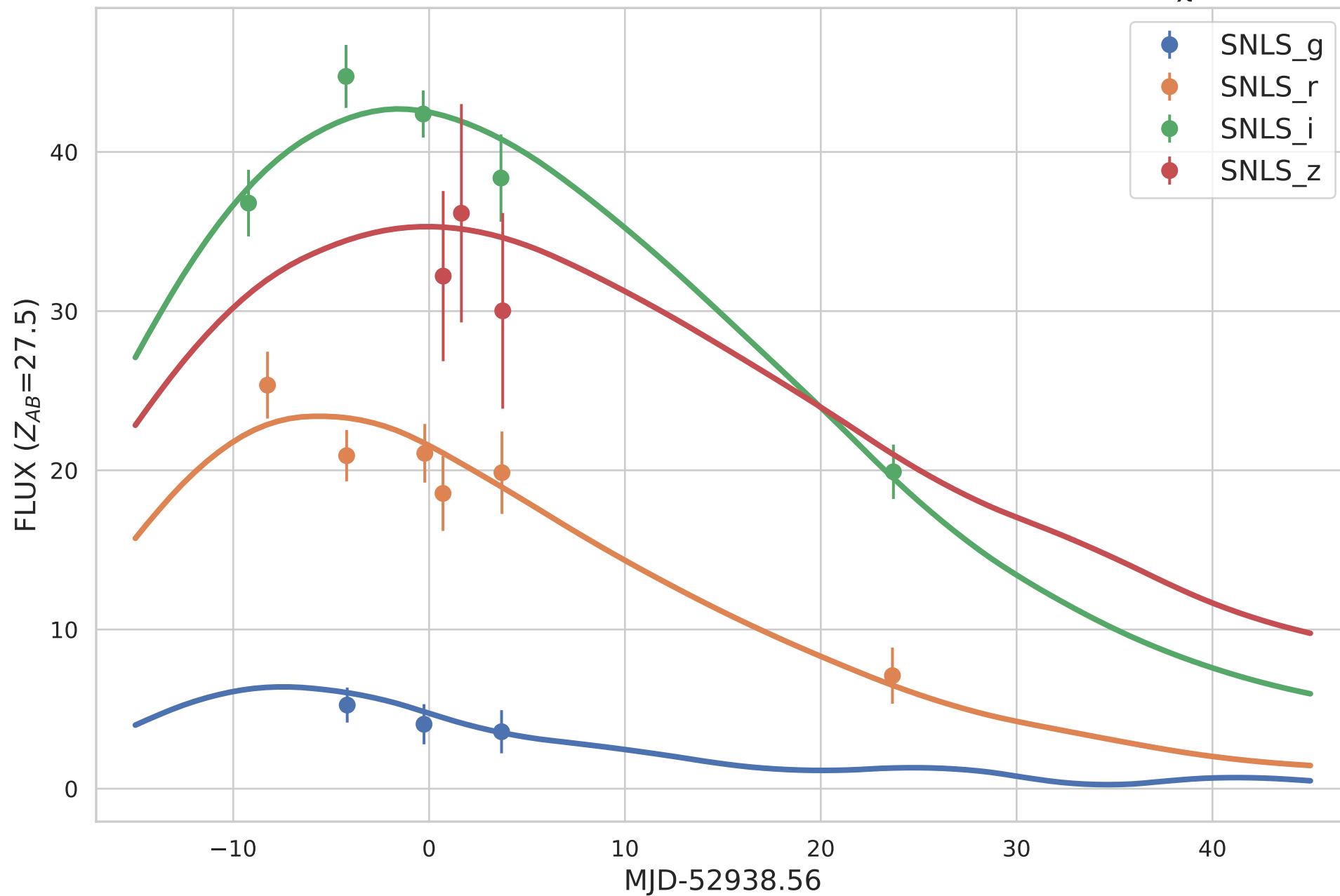
SALT2 fit, SN: 03D4cz(SNLS), $z:0.70$, $x1=-1.52\pm0.43$, $c=-0.07\pm0.08$, $\chi^2=0.79$



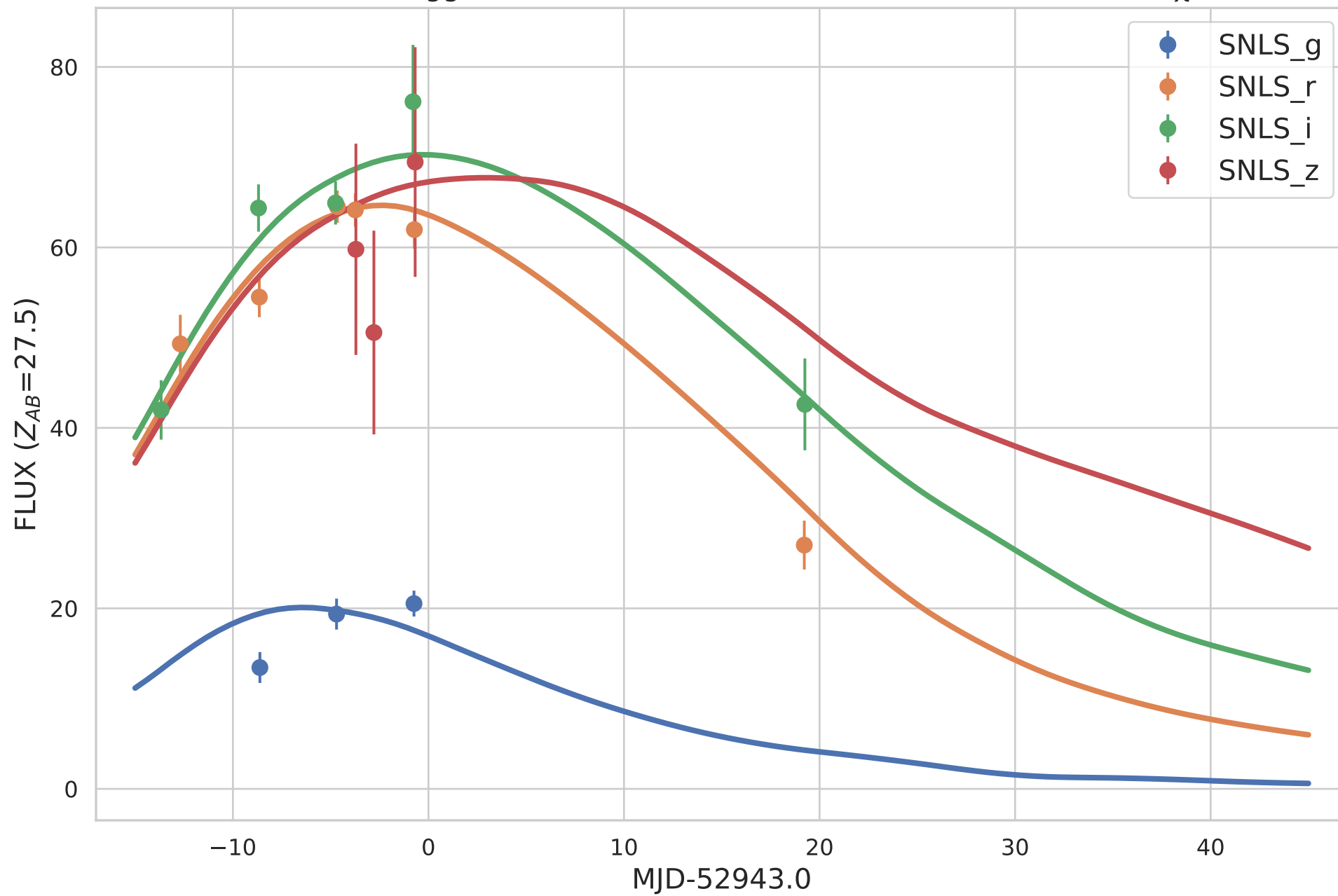
SALT2 fit, SN: 03D4di(SNLS), $z:0.90$, $x1=1.47\pm0.42$, $c=-0.08\pm0.06$, $\chi^2=0.61$



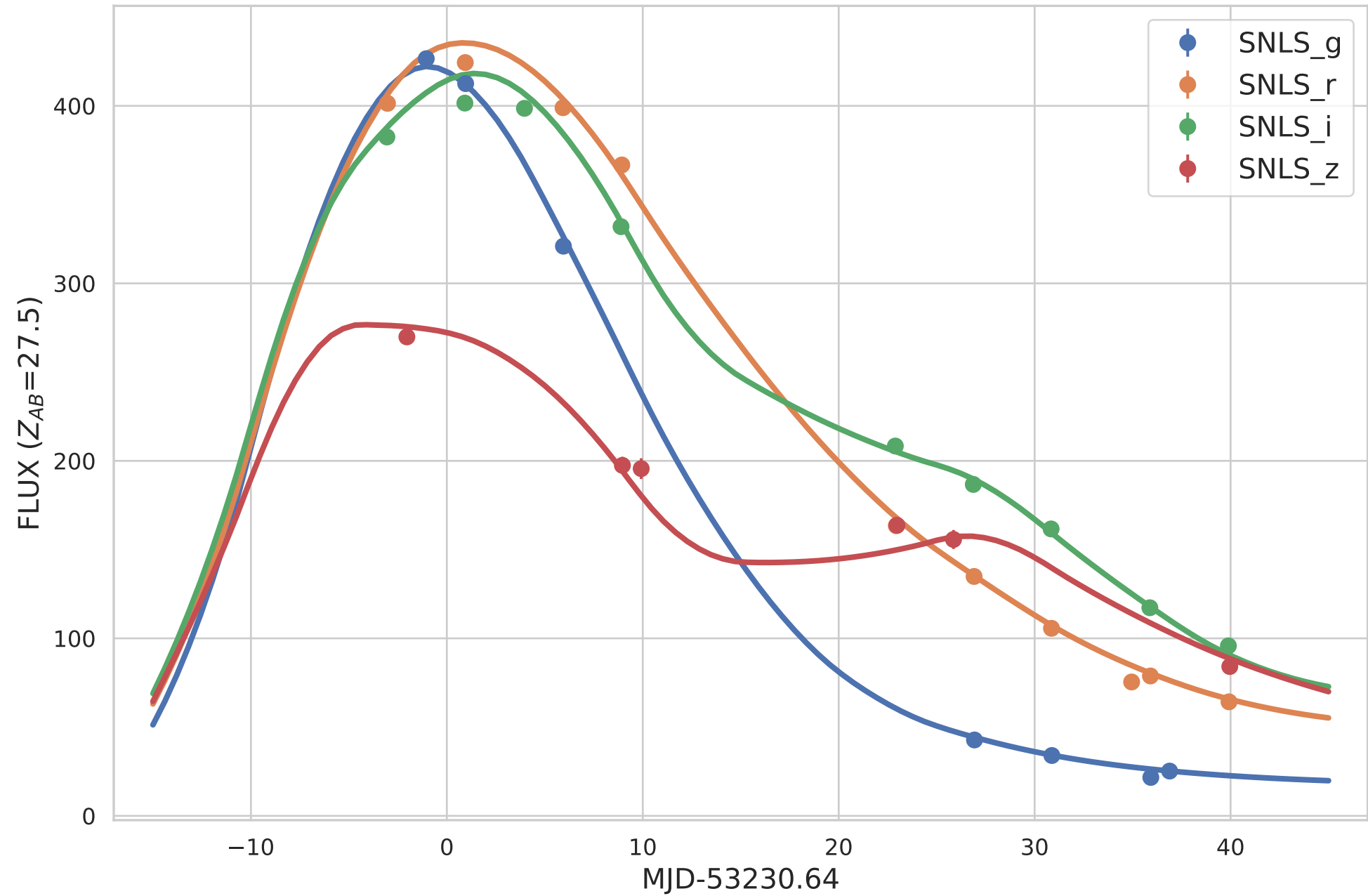
SALT2 fit, SN: 03D4fd(SNLS), $z:0.79$, $x1=0.82\pm0.47$, $c=-0.04\pm0.07$, $\chi^2=0.77$



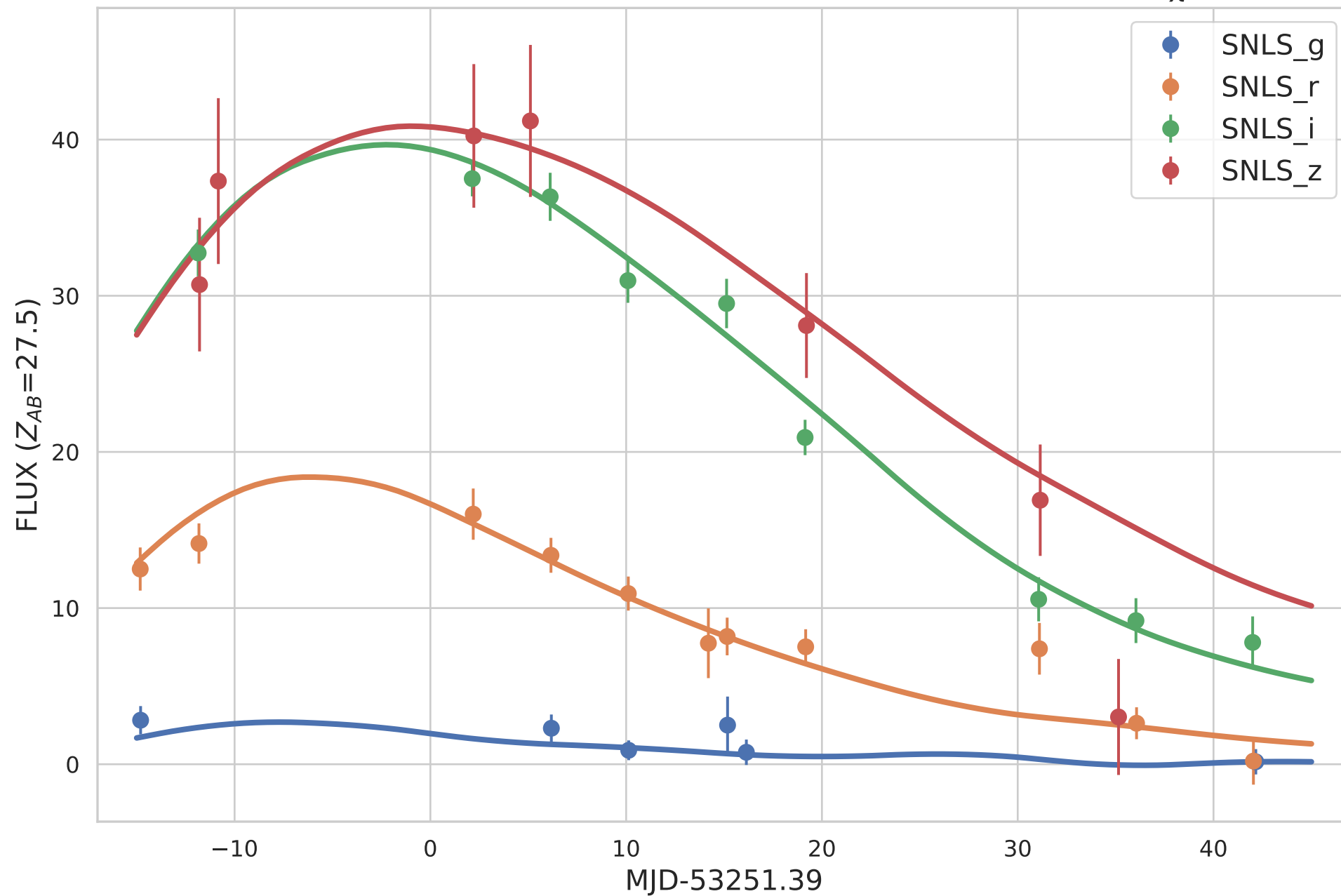
SALT2 fit, SN: 03D4gg(SNLS), $z:0.59$, $x1=0.93\pm0.43$, $c=0.02\pm0.04$, $\chi^2=1.87$



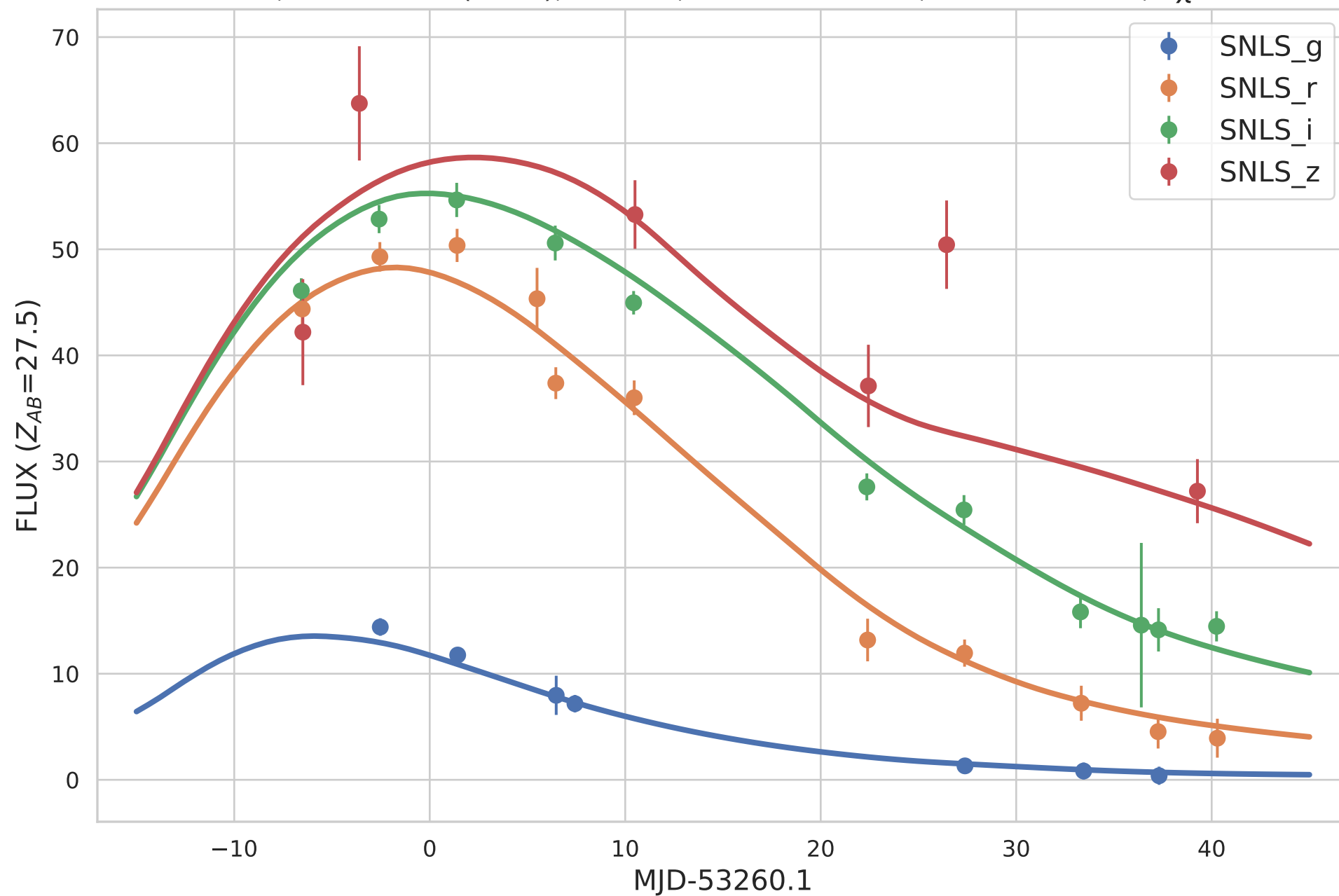
SALT2 fit, SN: 04D1dc(SNLS), $z:0.21$, $x1=-1.21\pm0.06$, $c=-0.01\pm0.02$, $\chi^2=1.05$



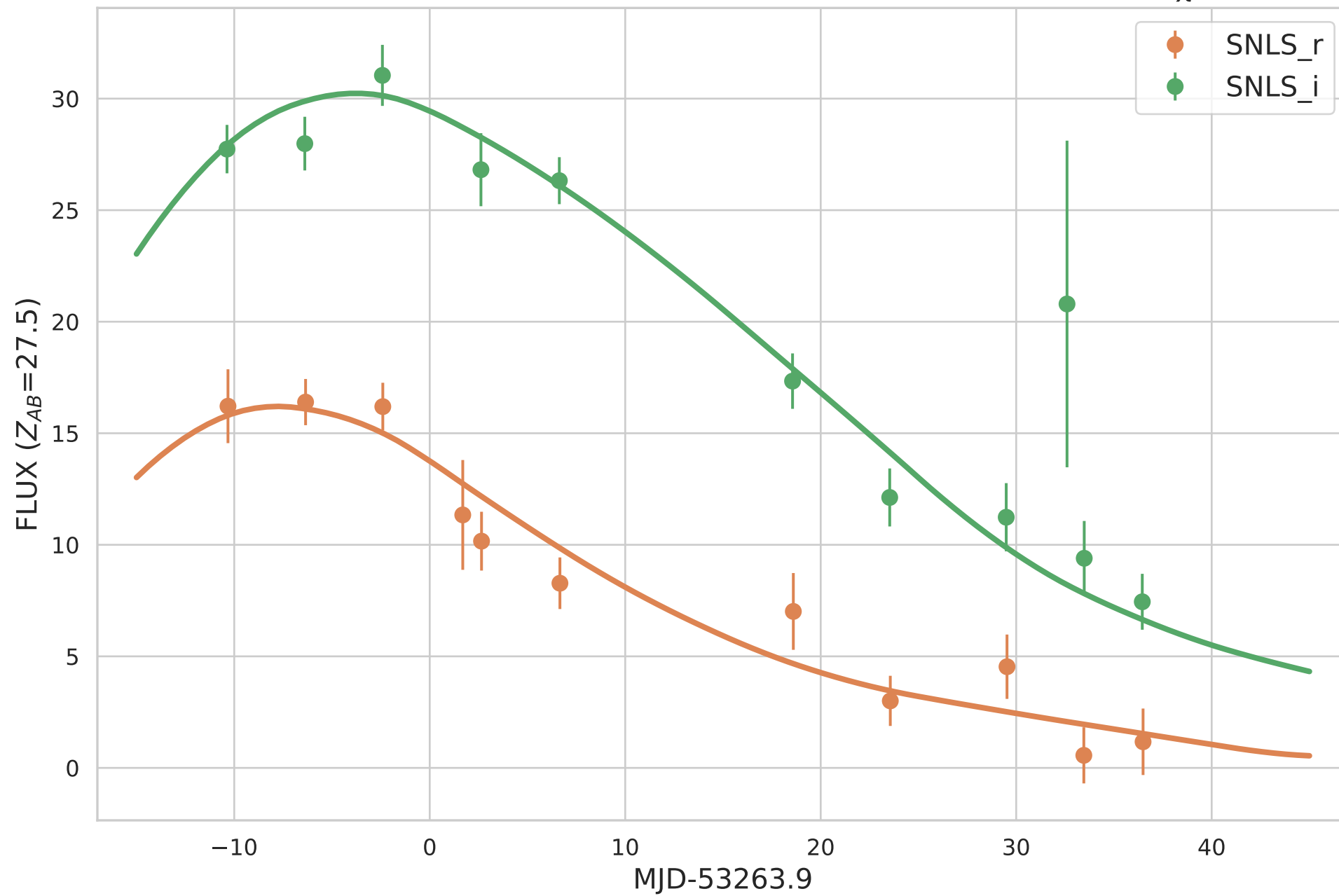
SALT2 fit, SN: 04D1ff(SNLS), $z:0.86$, $x1=0.90\pm0.28$, $c=0.06\pm0.06$, $\chi^2=0.80$



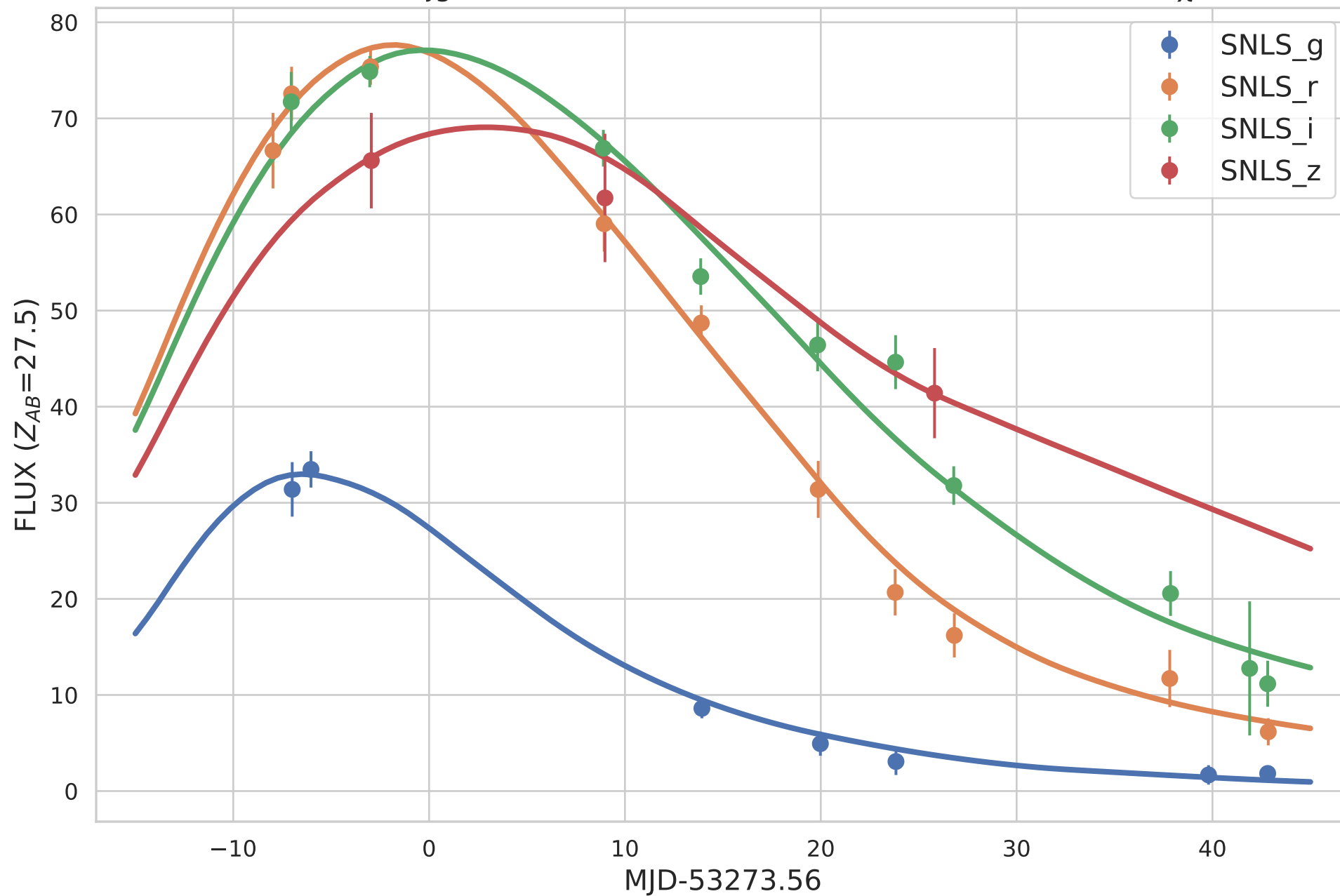
SALT2 fit, SN: 04D1hx(SNLS), $z:0.56$, $x1=0.33\pm0.19$, $c=0.12\pm0.03$, $\chi^2=1.30$



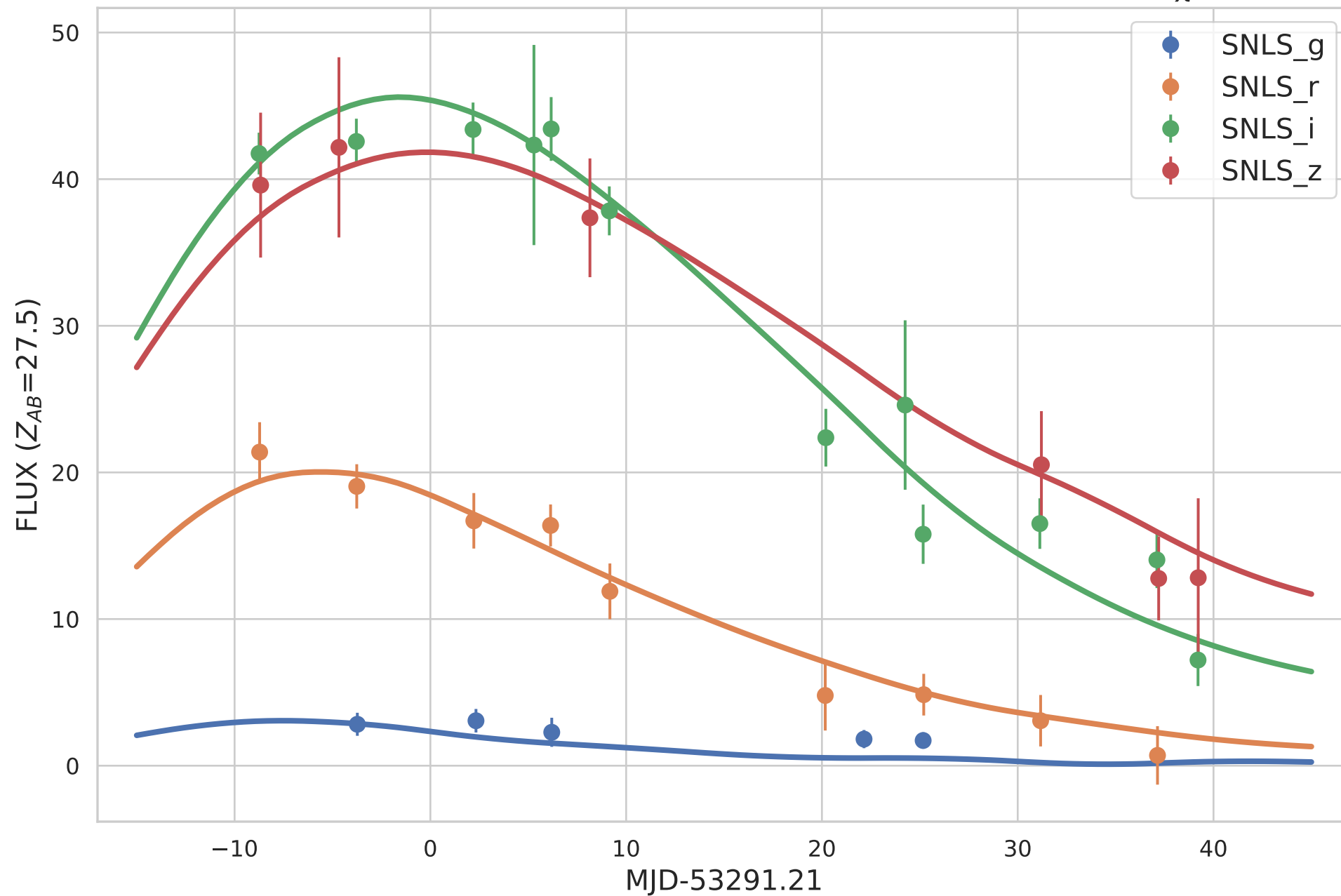
SALT2 fit, SN: 04D1iv(SNLS), $z:1.00$, $x1=1.02\pm0.35$, $c=-0.14\pm0.06$, $\chi^2=0.68$



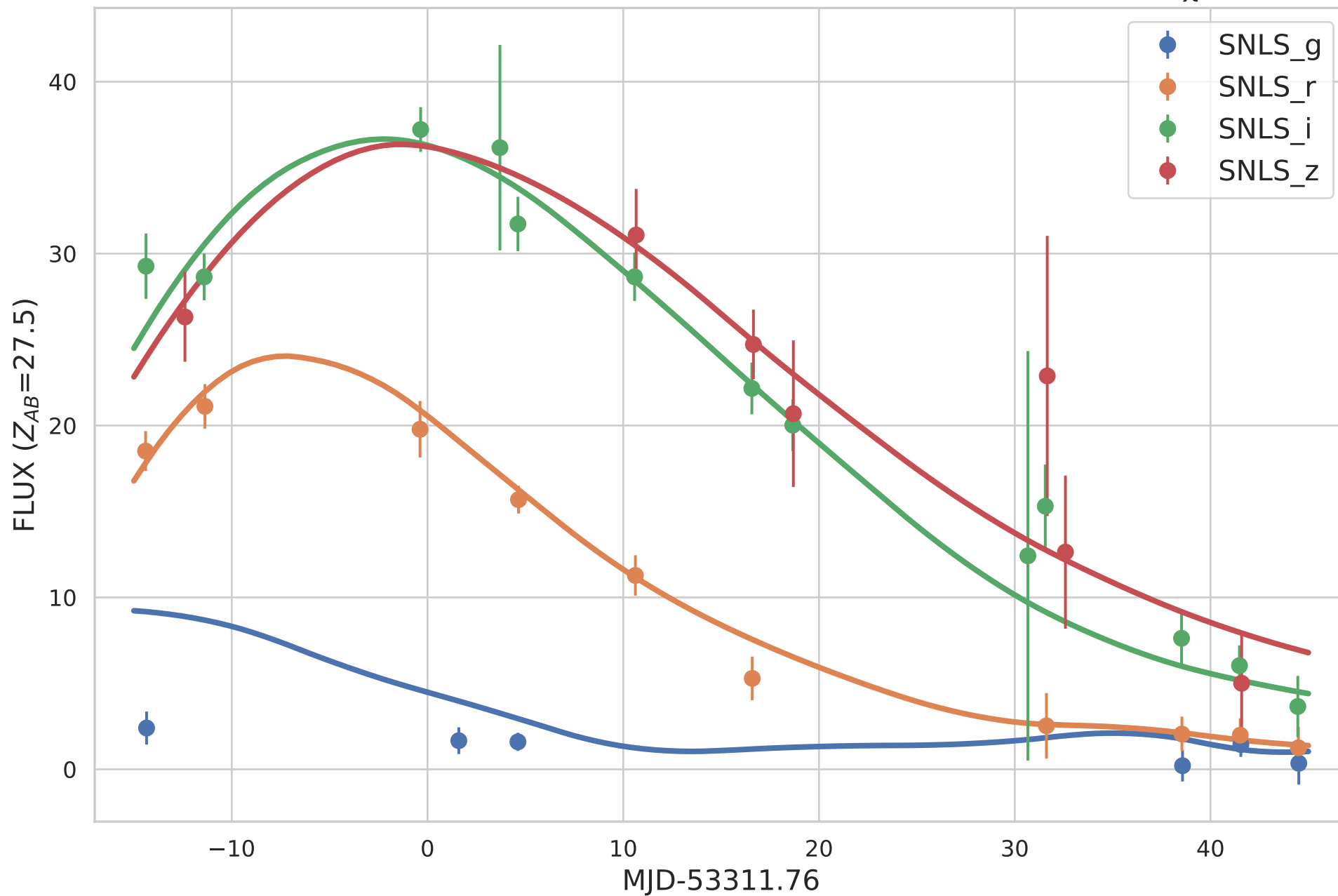
SALT2 fit, SN: 04D1jg(SNLS), $z:0.58$, $x1=0.26\pm0.16$, $c=-0.10\pm0.03$, $\chi^2=0.79$



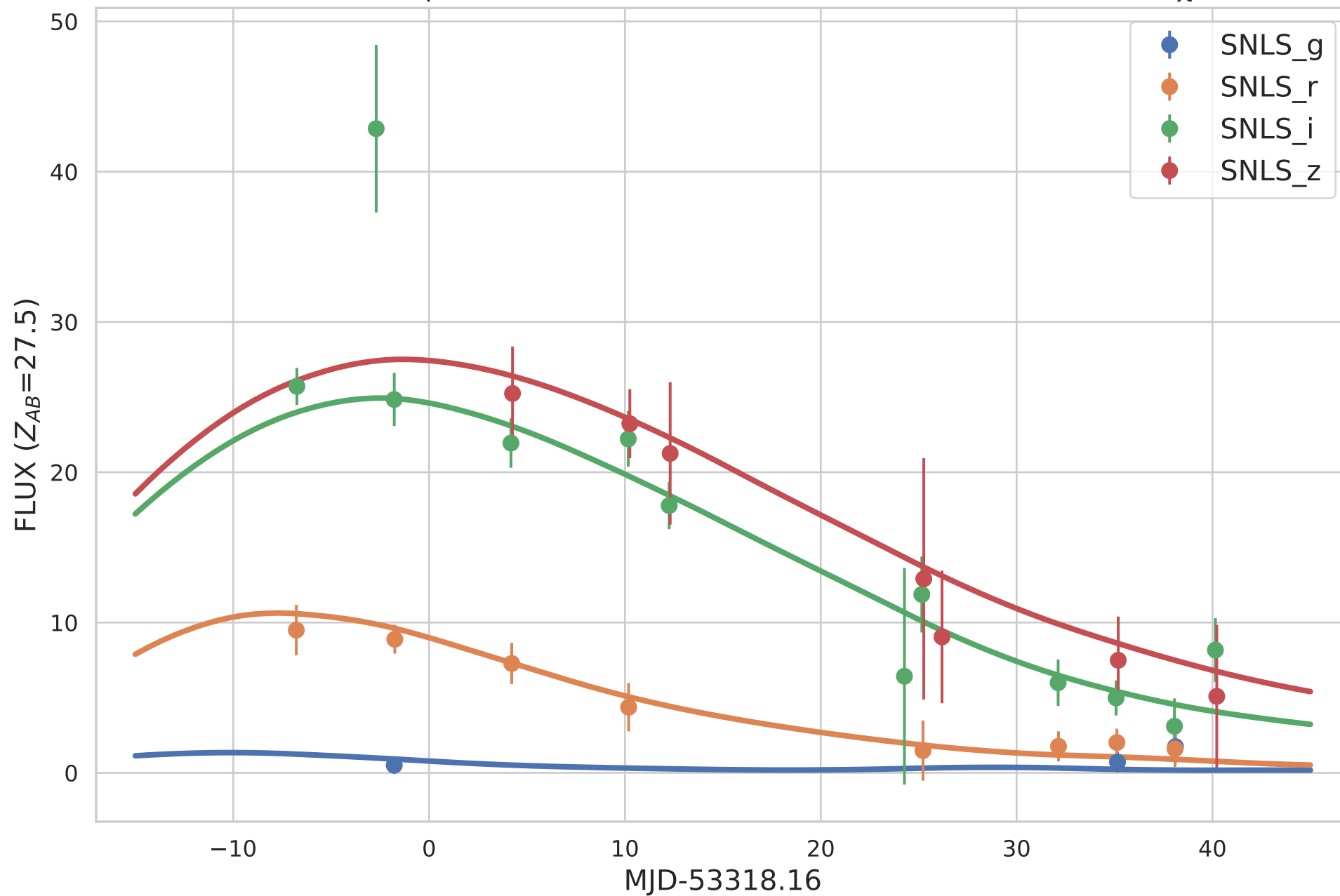
SALT2 fit, SN: 04D1ks(SNLS), $z:0.80$, $x1=0.83\pm0.27$, $c=0.13\pm0.06$, $\chi^2=0.75$



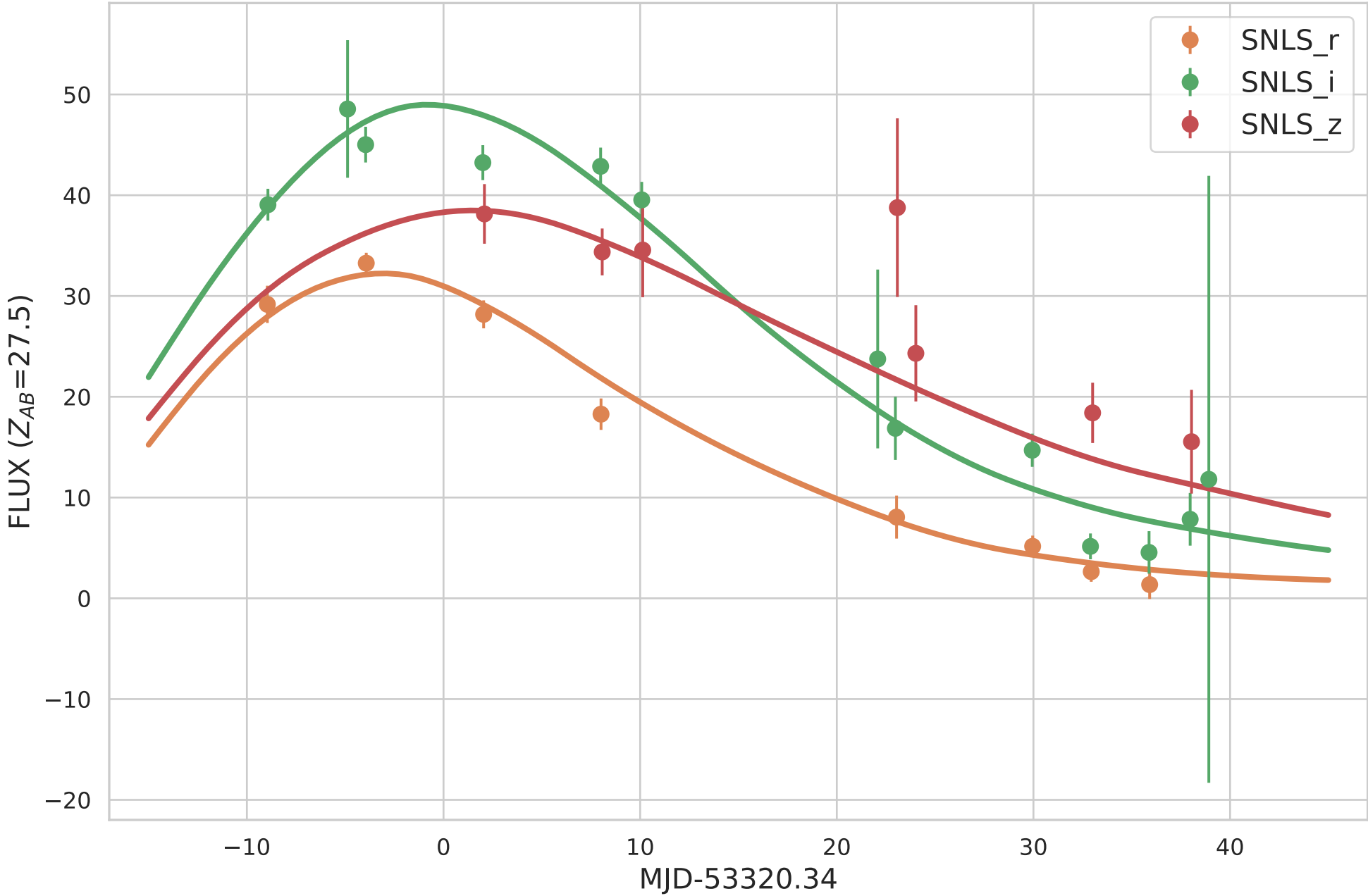
SALT2 fit, SN: 04D1ow(SNLS), $z:0.92$, $x1=0.06\pm0.28$, $c=-0.17\pm0.05$, $\chi^2=0.76$



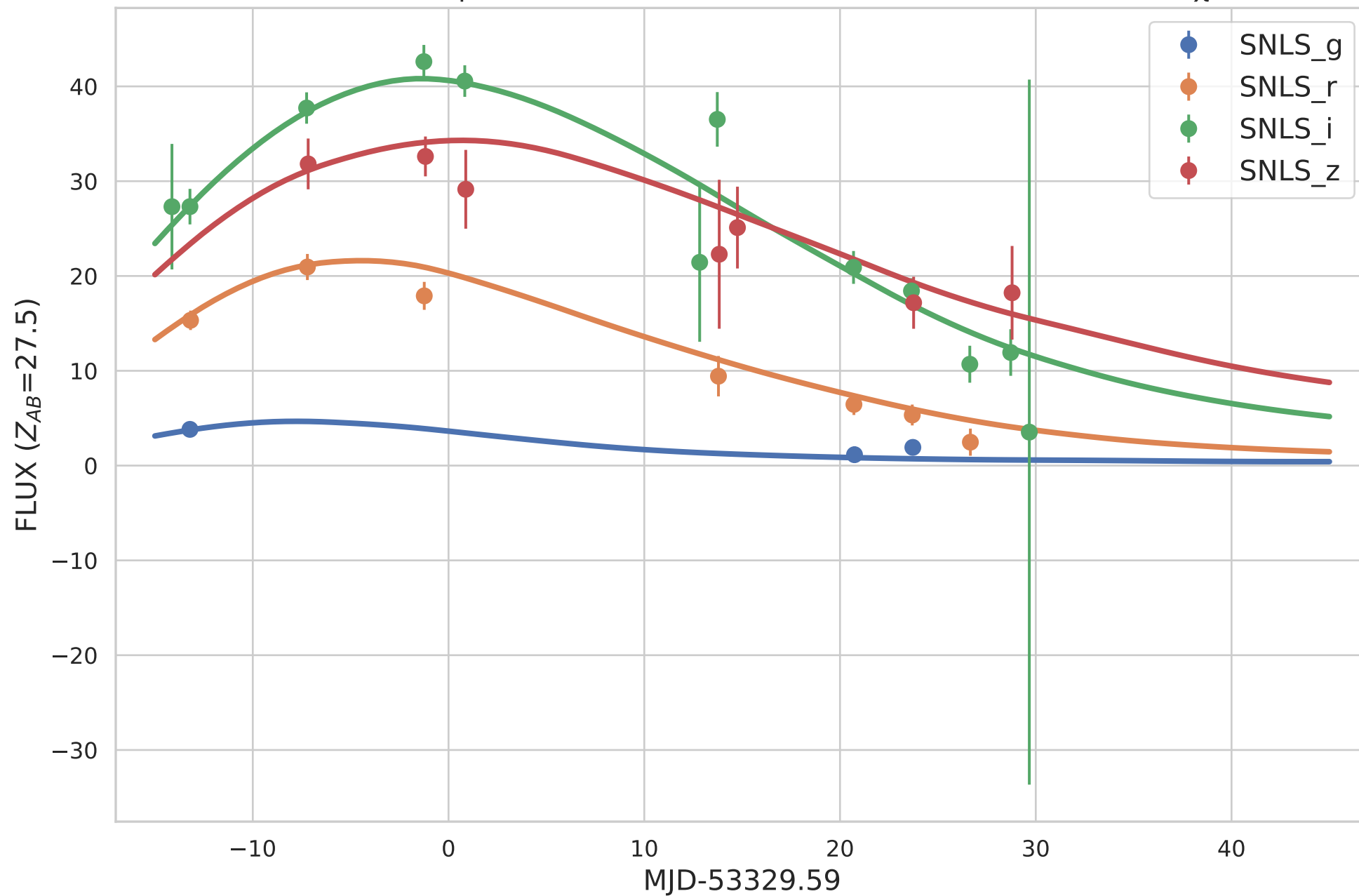
SALT2 fit, SN: 04D1pd(SNLS), $z=0.95$, $x1=0.40\pm0.45$, $c=0.02\pm0.06$, $\chi^2=0.93$



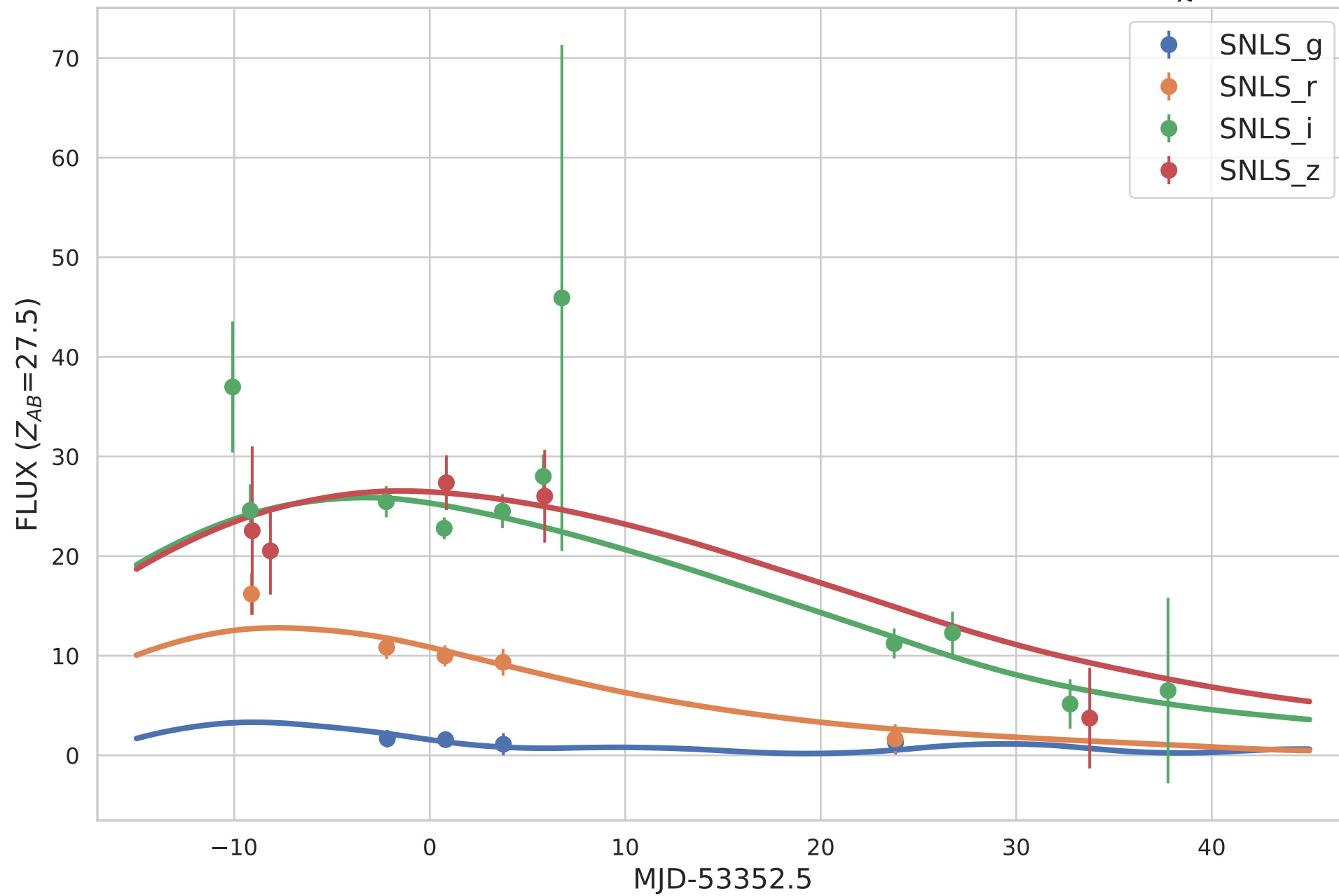
SALT2 fit, SN: 04D1pp(SNLS), $z:0.74$, $x1=-1.08\pm0.24$, $c=-0.11\pm0.05$, $\chi^2=1.33$



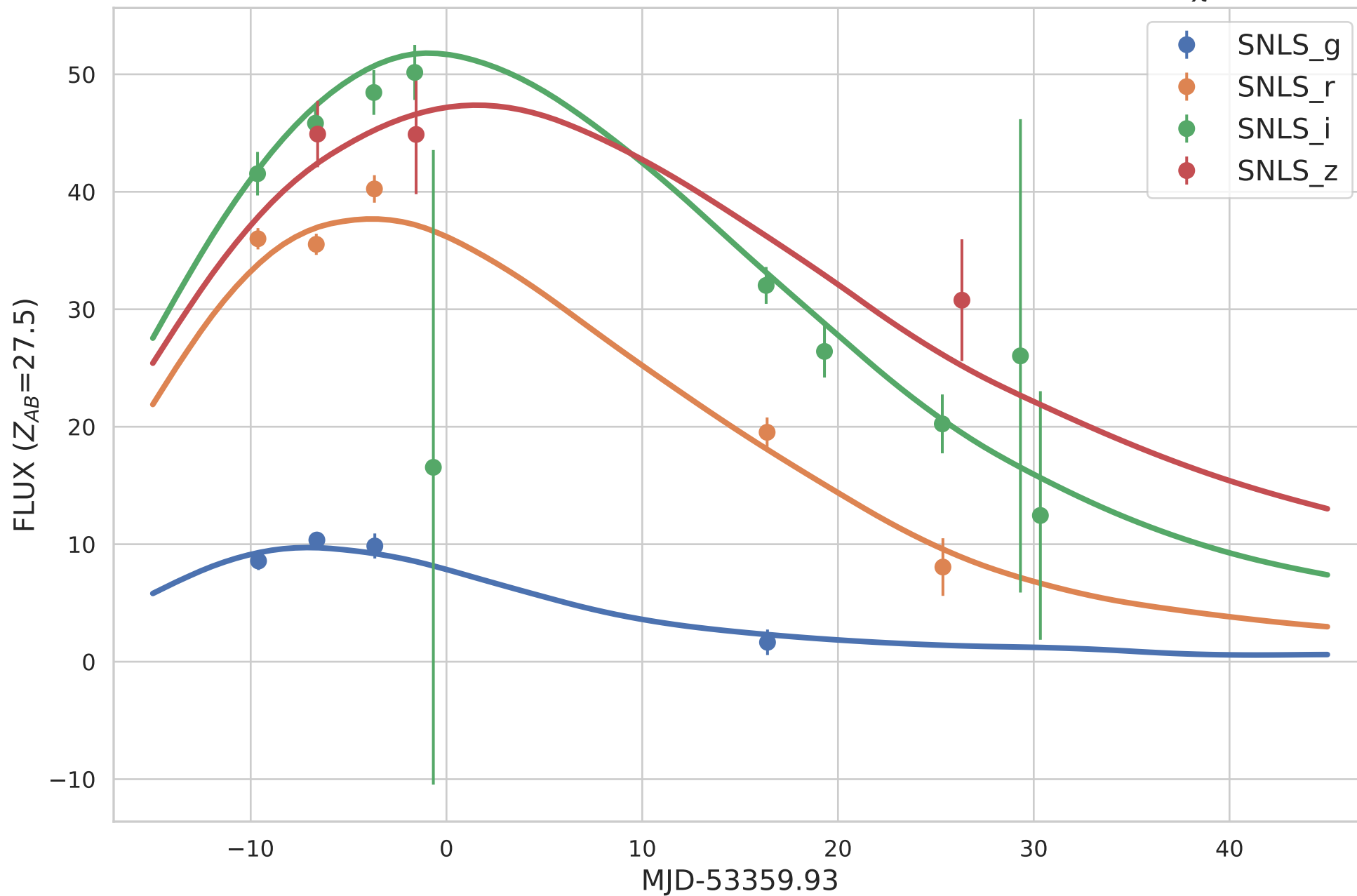
SALT2 fit, SN: 04D1qd(SNLS), $z:0.77$, $x1=0.24\pm0.27$, $c=0.02\pm0.05$, $\chi^2=0.86$



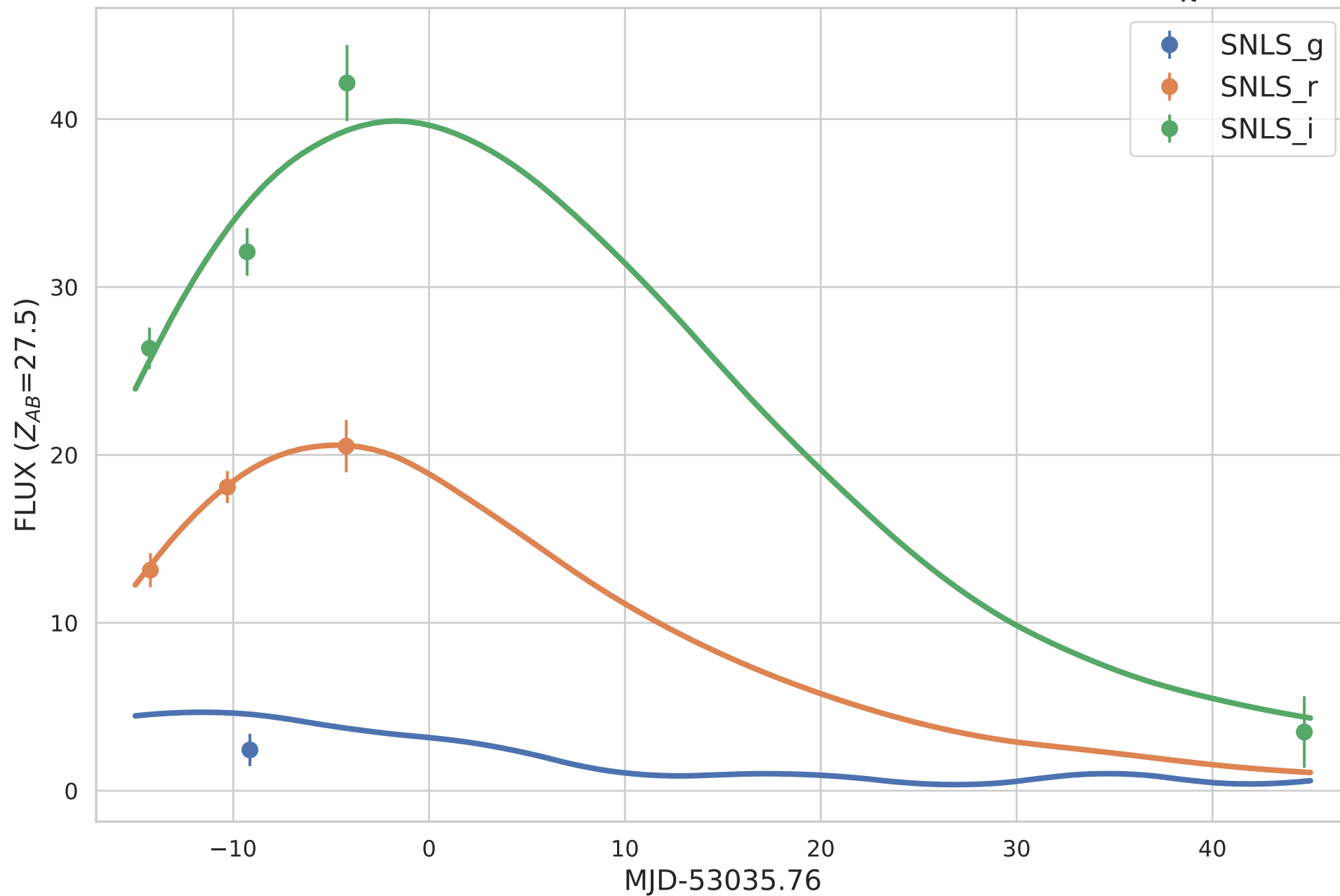
SALT2 fit, SN: 04D1rx(SNLS), $z:0.98$, $x1=0.85\pm0.49$, $c=-0.09\pm0.06$, $\chi^2=0.96$



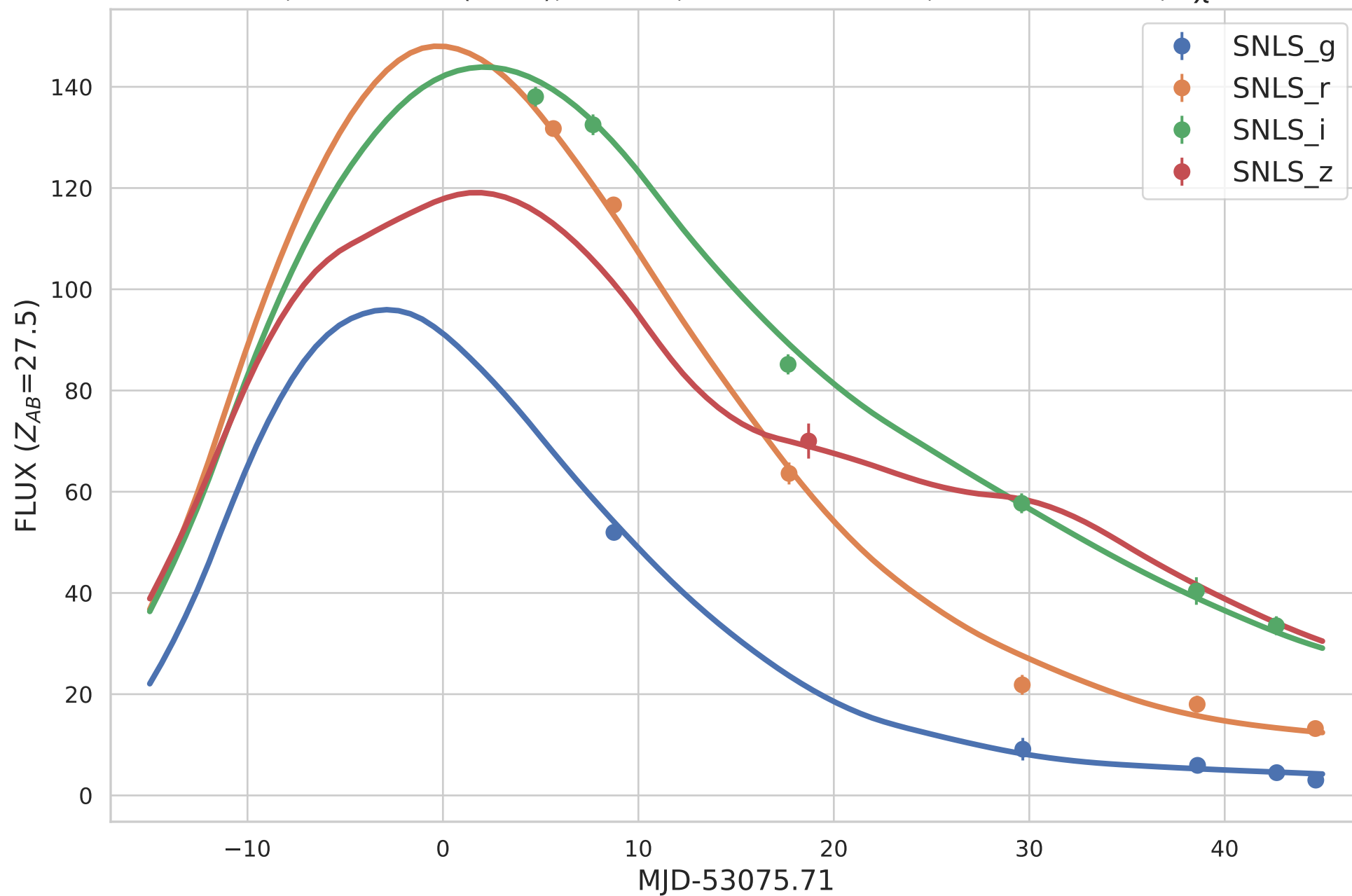
SALT2 fit, SN: 04D1si(SNLS), $z:0.70$, $x1=0.14\pm0.30$, $c=-0.02\pm0.05$, $\chi^2=1.02$



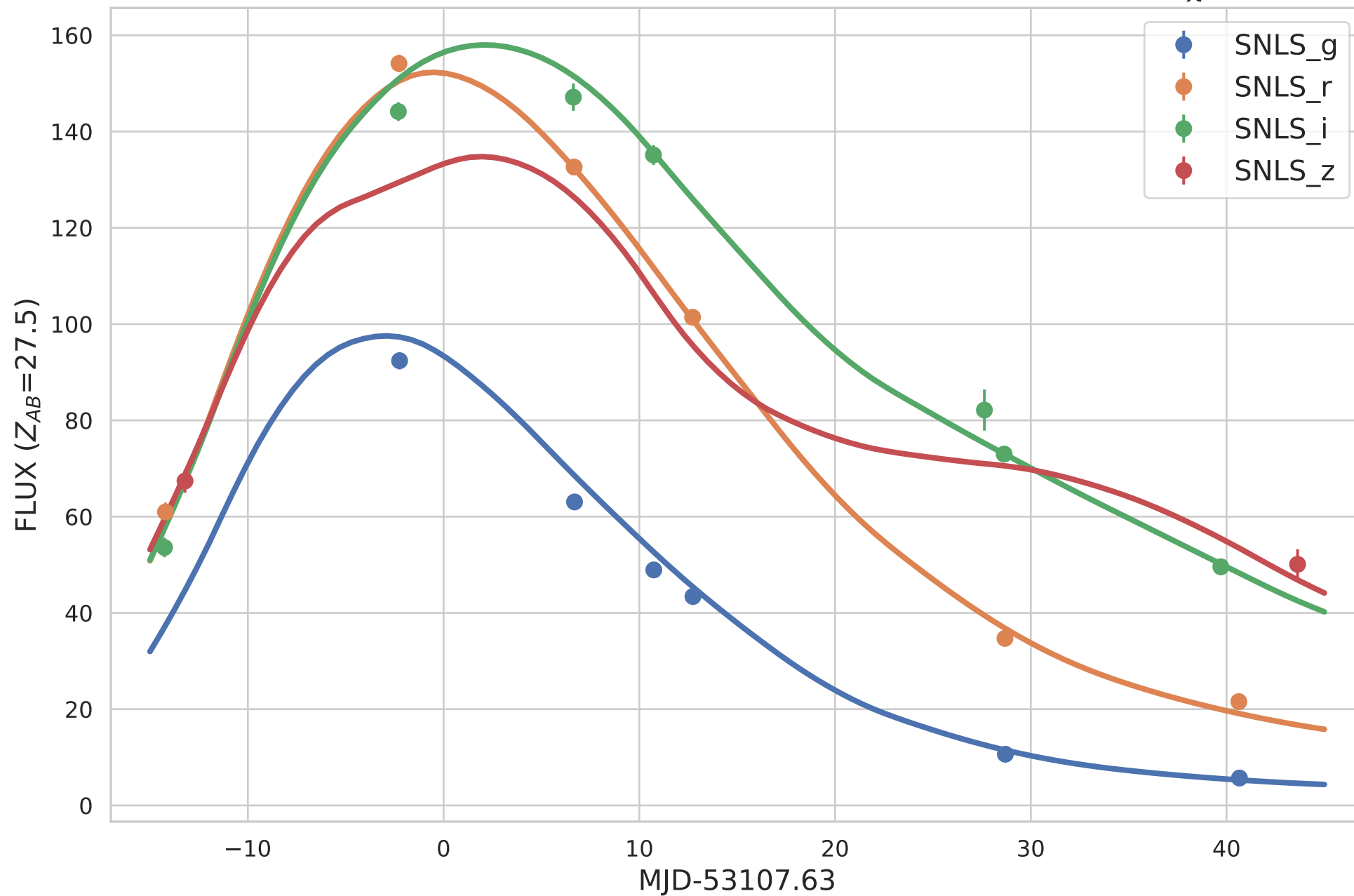
SALT2 fit, SN: 04D2al(SNLS), $z:0.84$, $x1=-0.32\pm1.35$, $c=-0.05\pm0.08$, $\chi^2=0.66$



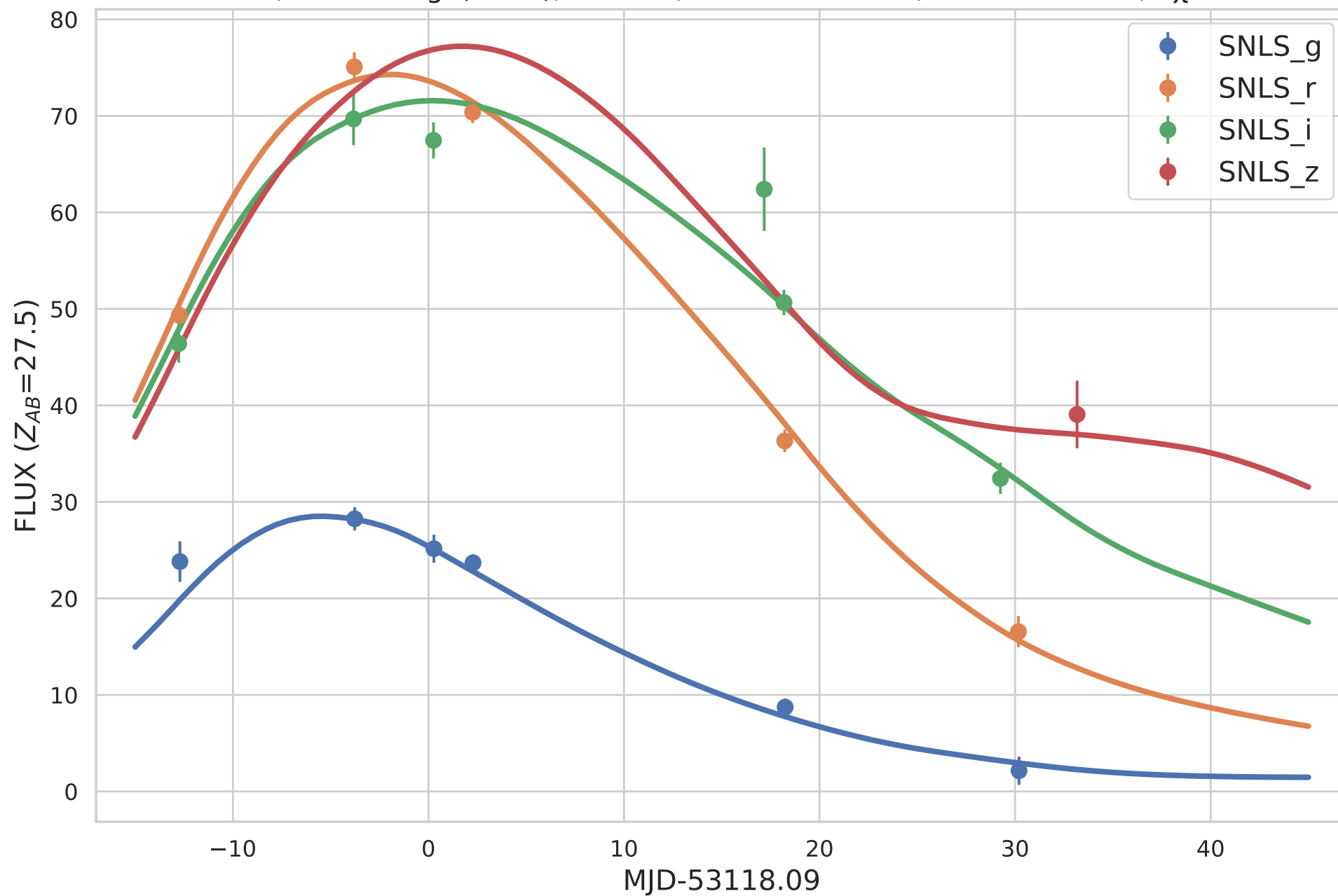
SALT2 fit, SN: 04D2cf(SNLS), $z:0.37$, $x1=-0.96\pm0.21$, $c=-0.03\pm0.04$, $\chi^2=0.96$



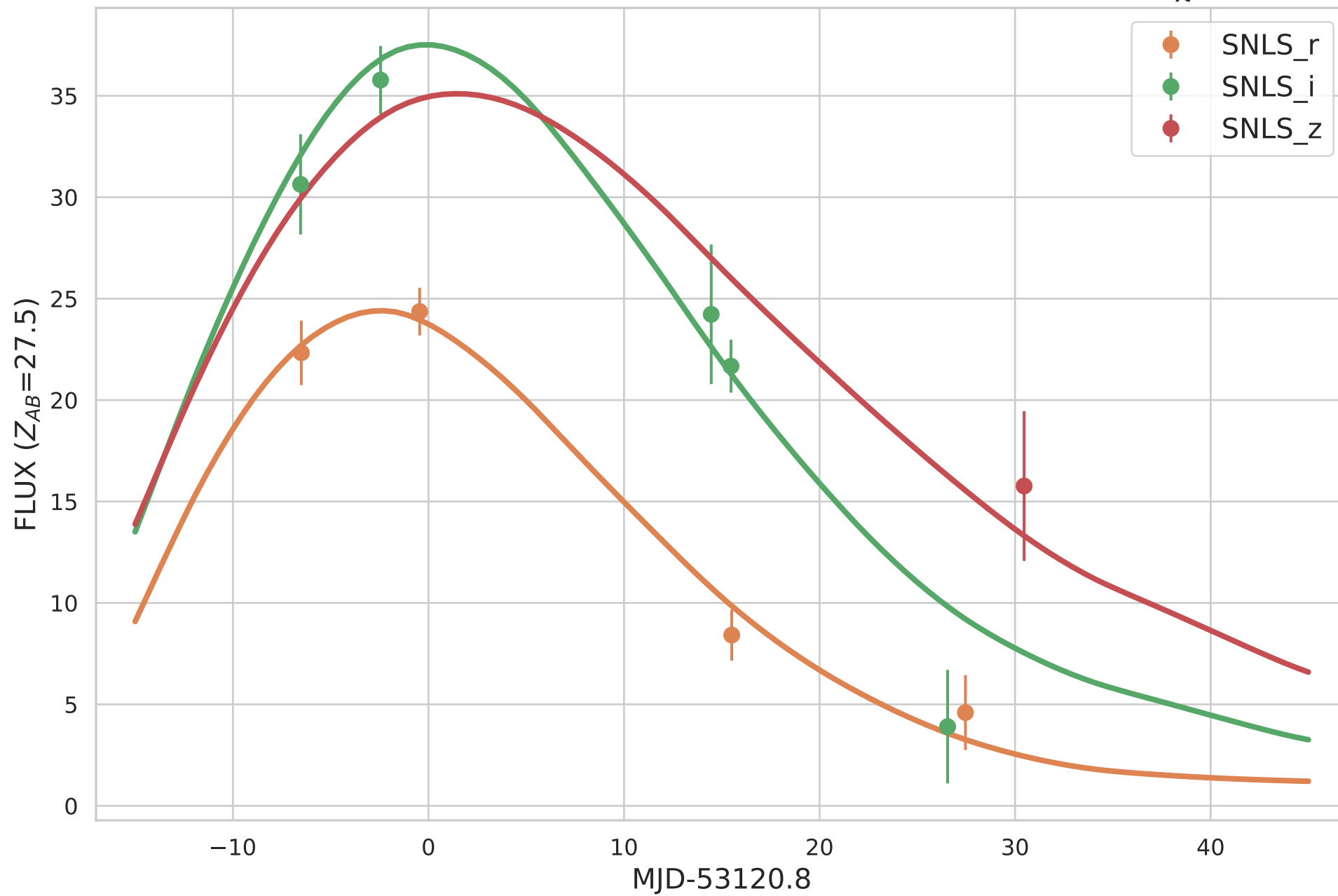
SALT2 fit, SN: 04D2fs(SNLS), $z:0.36$, $x1=0.03\pm0.10$, $c=0.05\pm0.03$, $\chi^2=1.27$



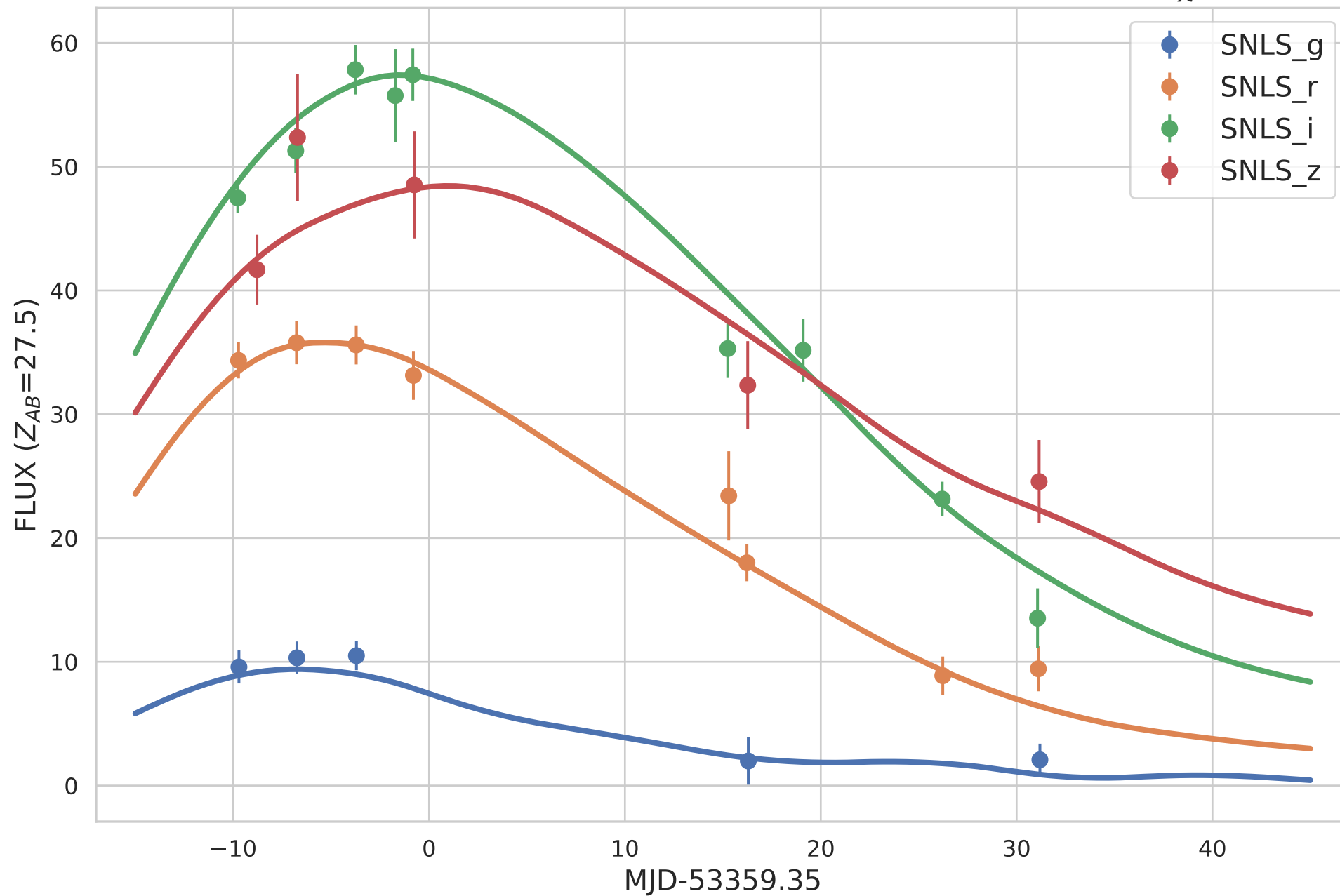
SALT2 fit, SN: 04D2gc(SNLS), $z:0.52$, $x1=1.11\pm0.20$, $c=0.03\pm0.04$, $\chi^2=1.17$



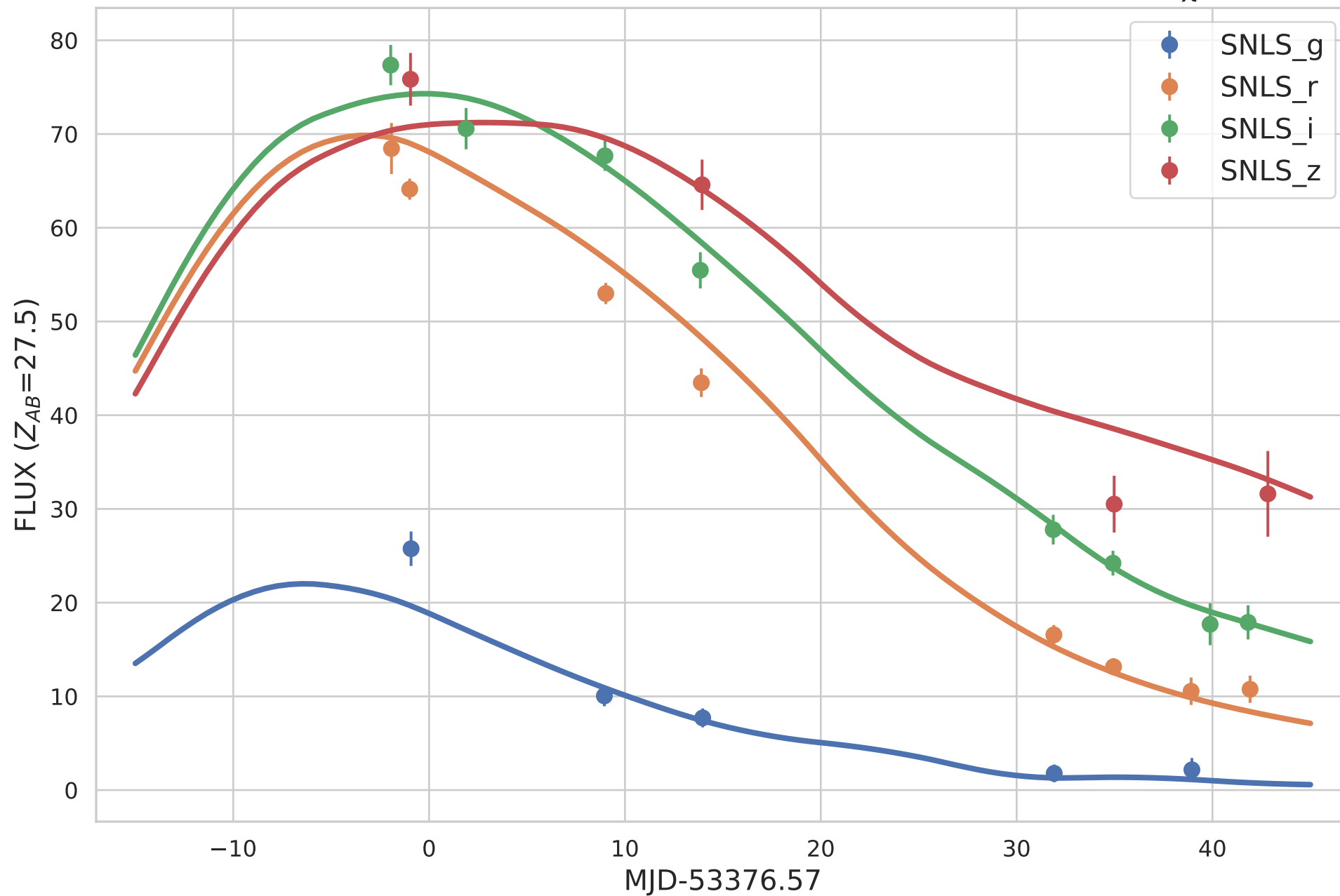
SALT2 fit, SN: 04D2iu(SNLS), $z:0.70$, $x1=-1.81\pm0.42$, $c=0.03\pm0.08$, $\chi^2=0.71$



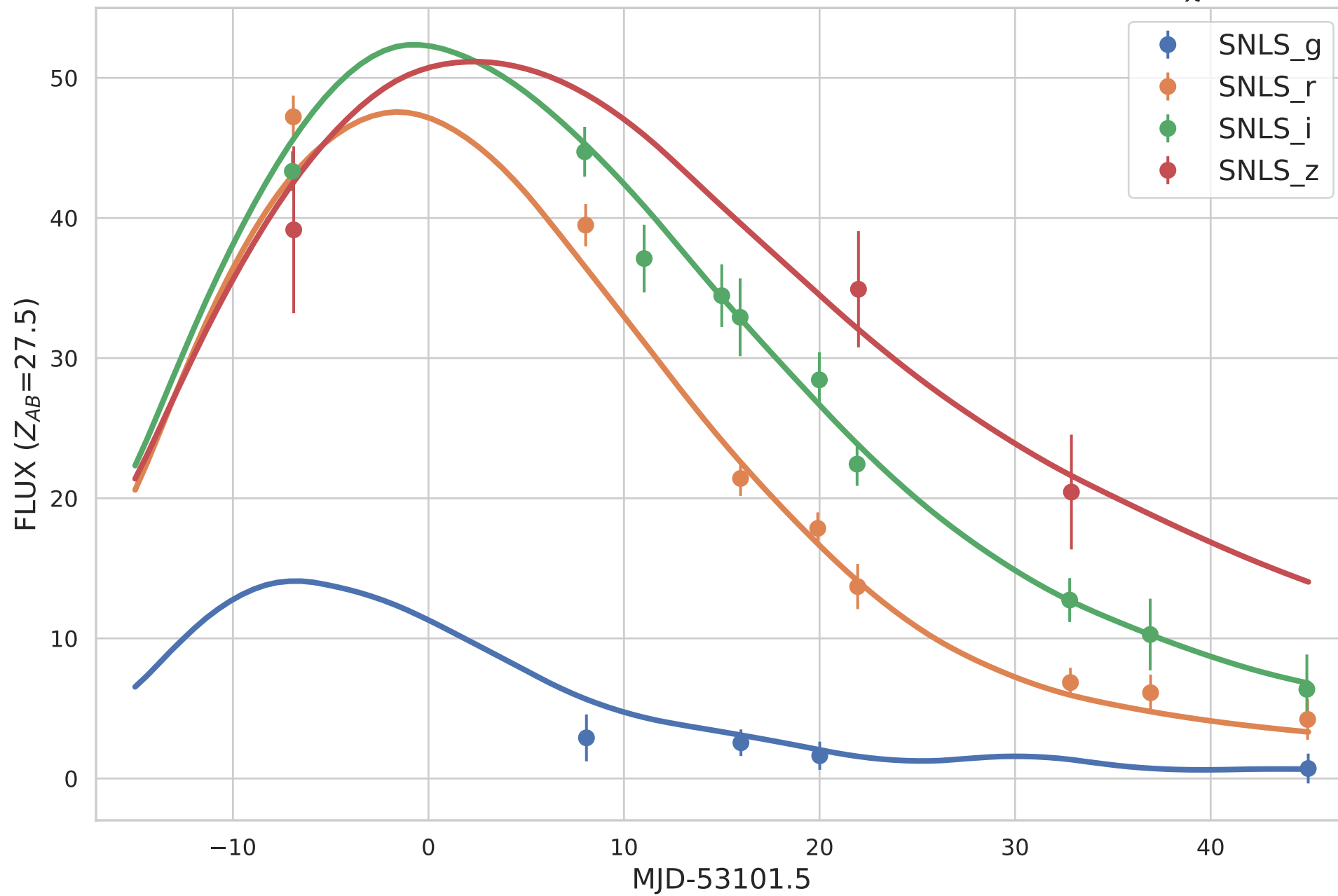
SALT2 fit, SN: 04D2kr(SNLS), $z:0.74$, $x1=0.83\pm0.31$, $c=-0.01\pm0.05$, $\chi^2=0.89$



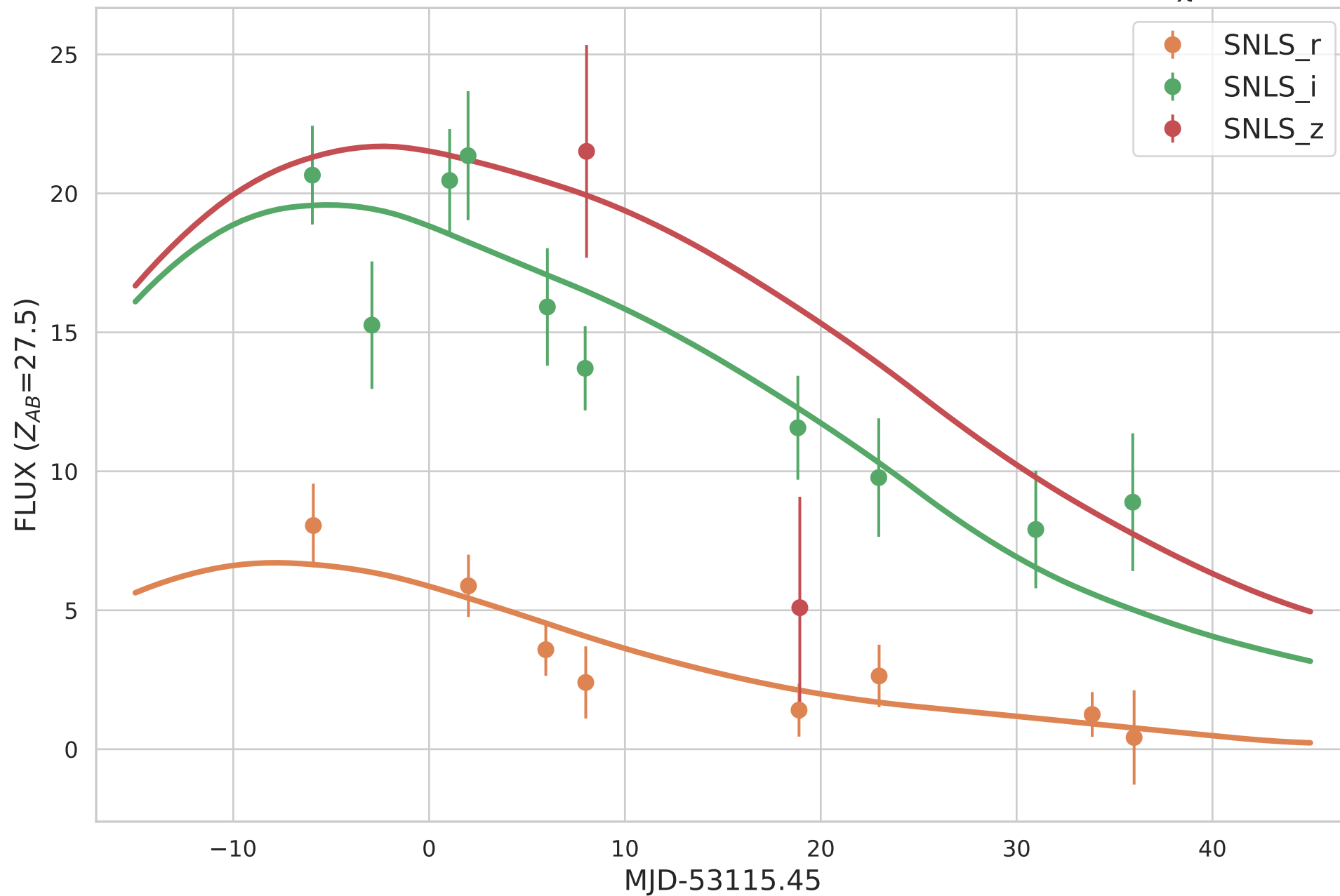
SALT2 fit, SN: 04D2mh(SNLS), $z:0.59$, $x1=1.69\pm0.18$, $c=0.02\pm0.03$, $\chi^2=1.23$



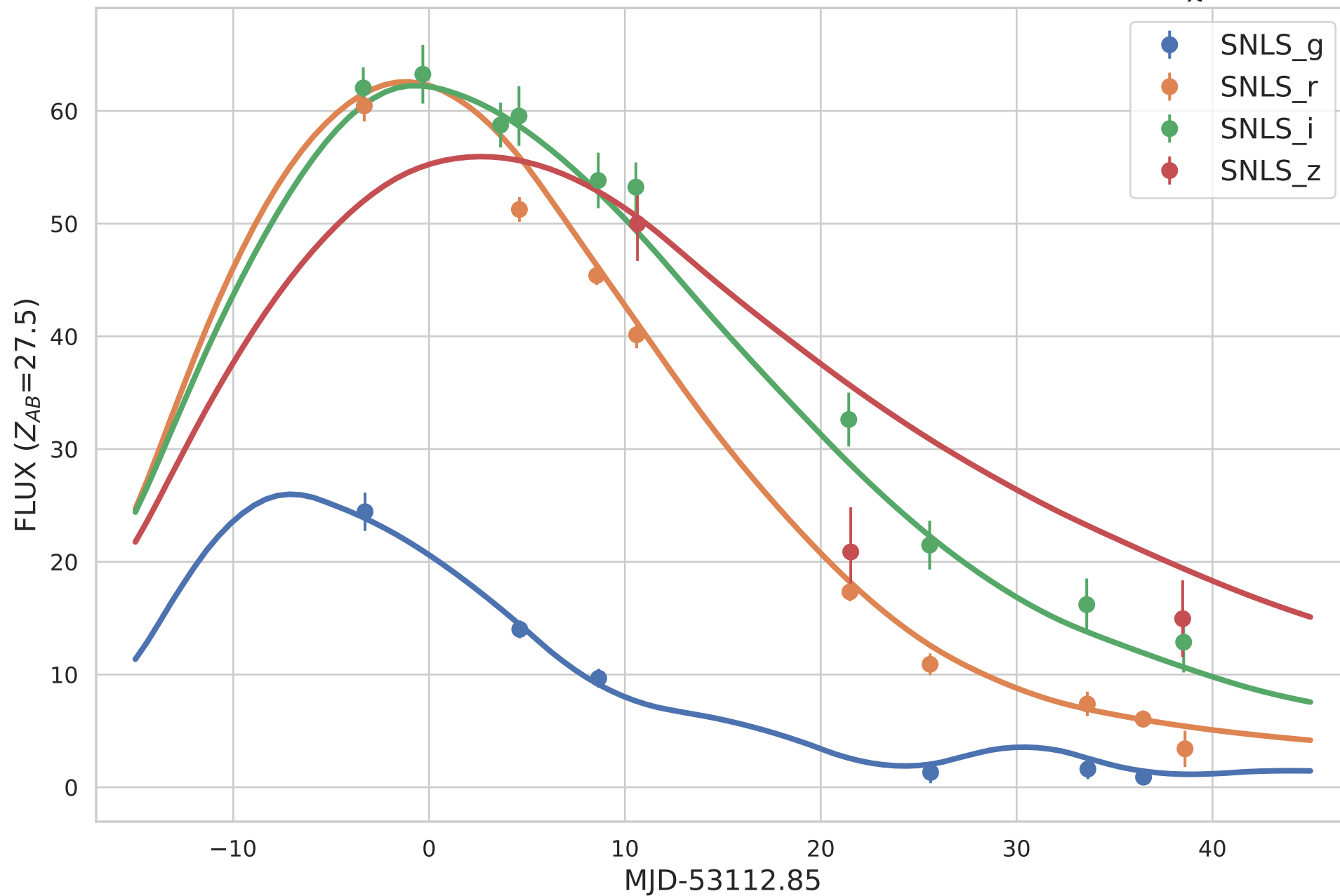
SALT2 fit, SN: 04D3co(SNLS), $z:0.62$, $x1=-0.63\pm0.19$, $c=-0.01\pm0.05$, $\chi^2=0.57$



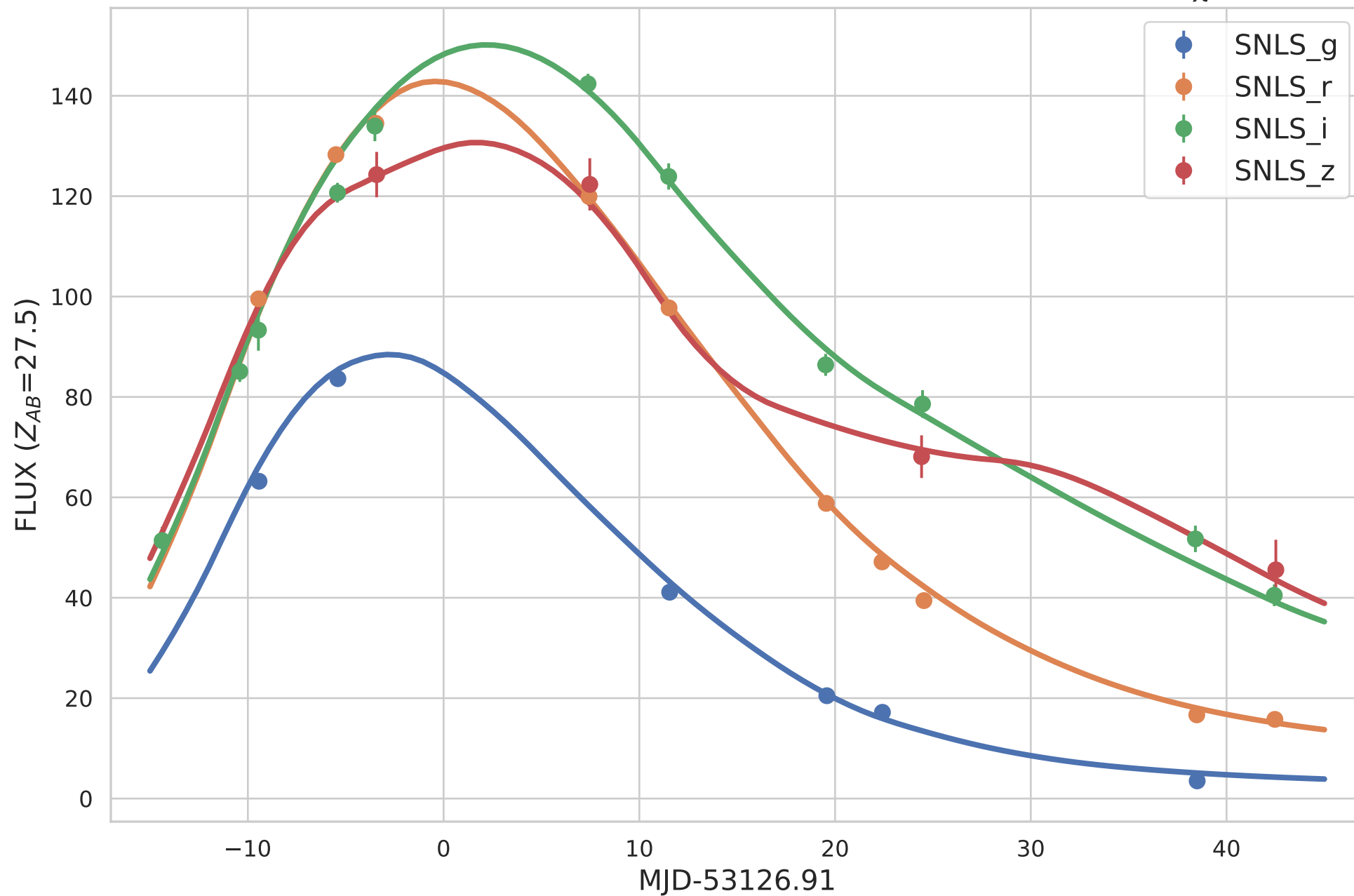
SALT2 fit, SN: 04D3dd(SNLS), $z:1.00$, $x1=1.81\pm1.00$, $c=0.05\pm0.08$, $\chi^2=1.61$



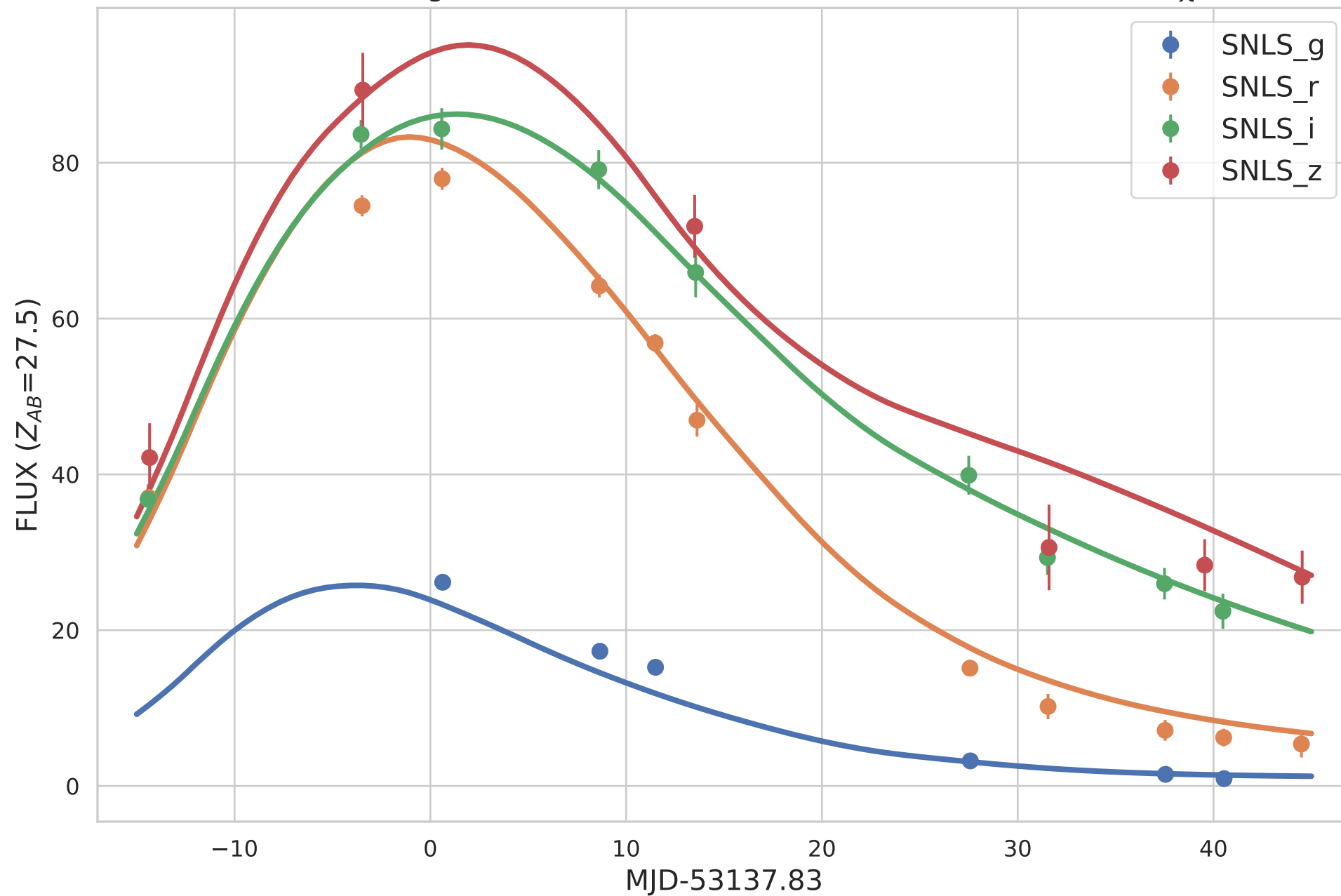
SALT2 fit, SN: 04D3do(SNLS), $z:0.61$, $x1=-0.91\pm0.15$, $c=-0.13\pm0.03$, $\chi^2=1.07$



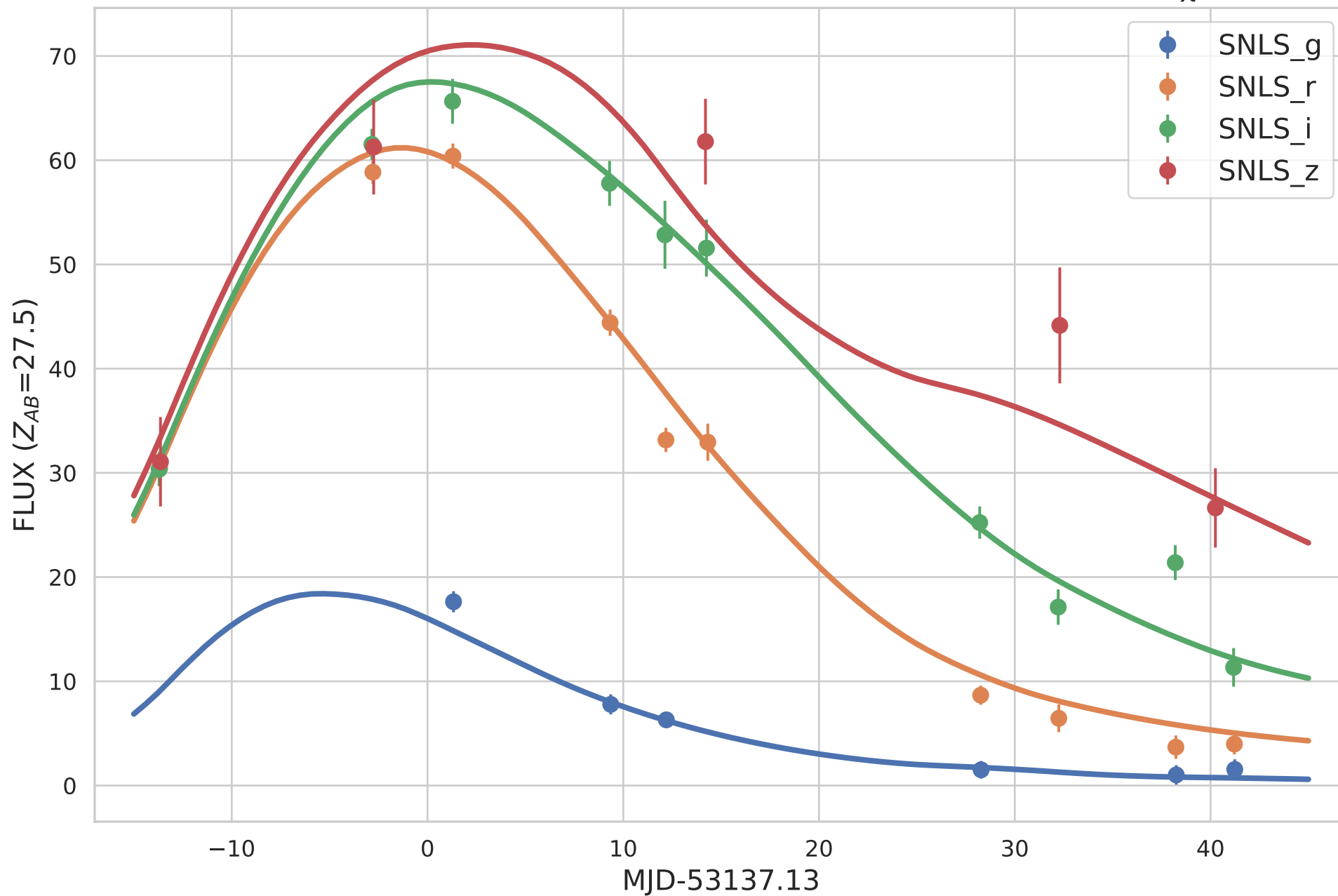
SALT2 fit, SN: 04D3fk(SNLS), $z:0.36$, $x1=-0.39\pm0.08$, $c=0.08\pm0.02$, $\chi^2=1.25$



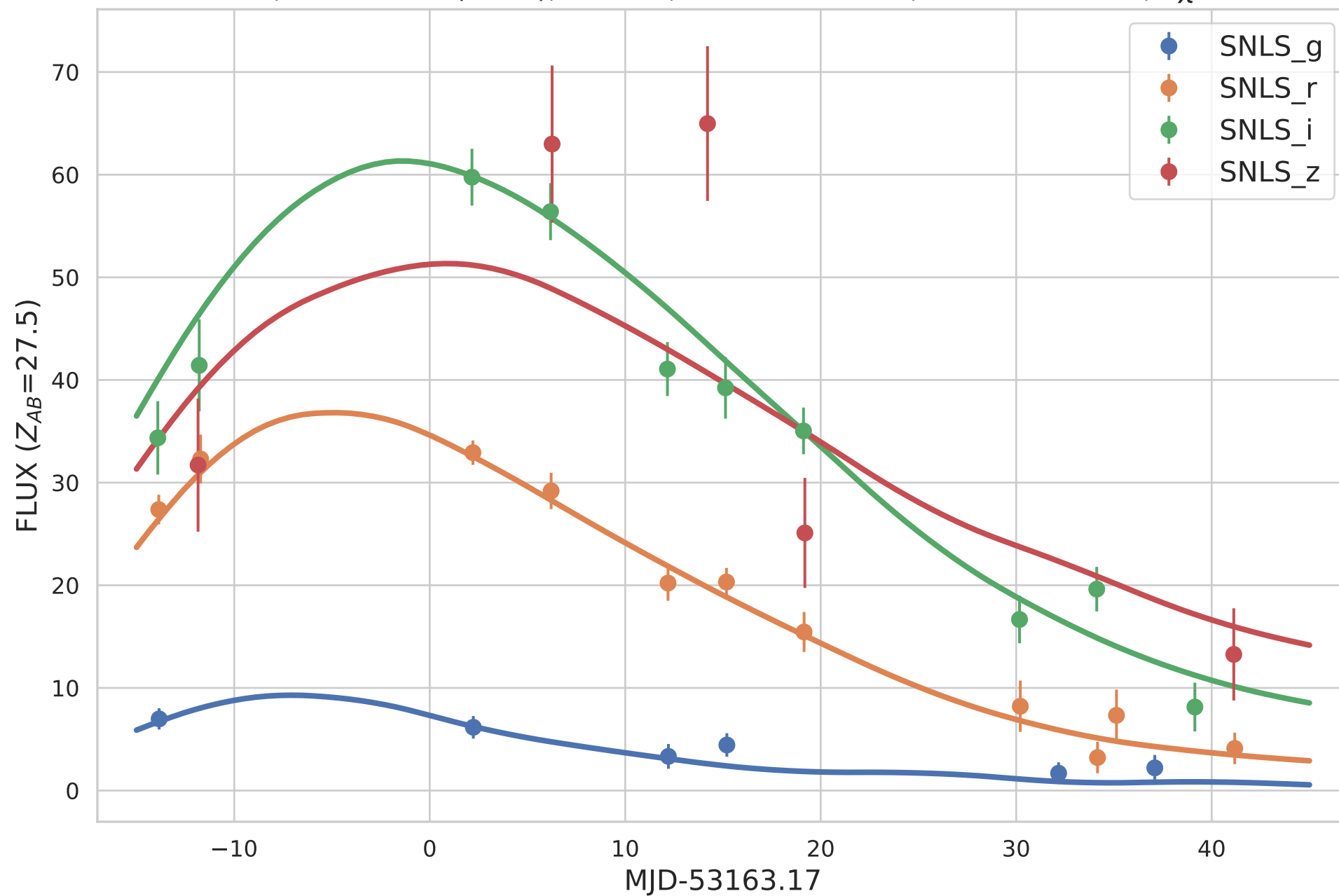
SALT2 fit, SN: 04D3gt(SNLS), $z:0.45$, $x1=-0.22\pm0.11$, $c=0.21\pm0.03$, $\chi^2=1.87$



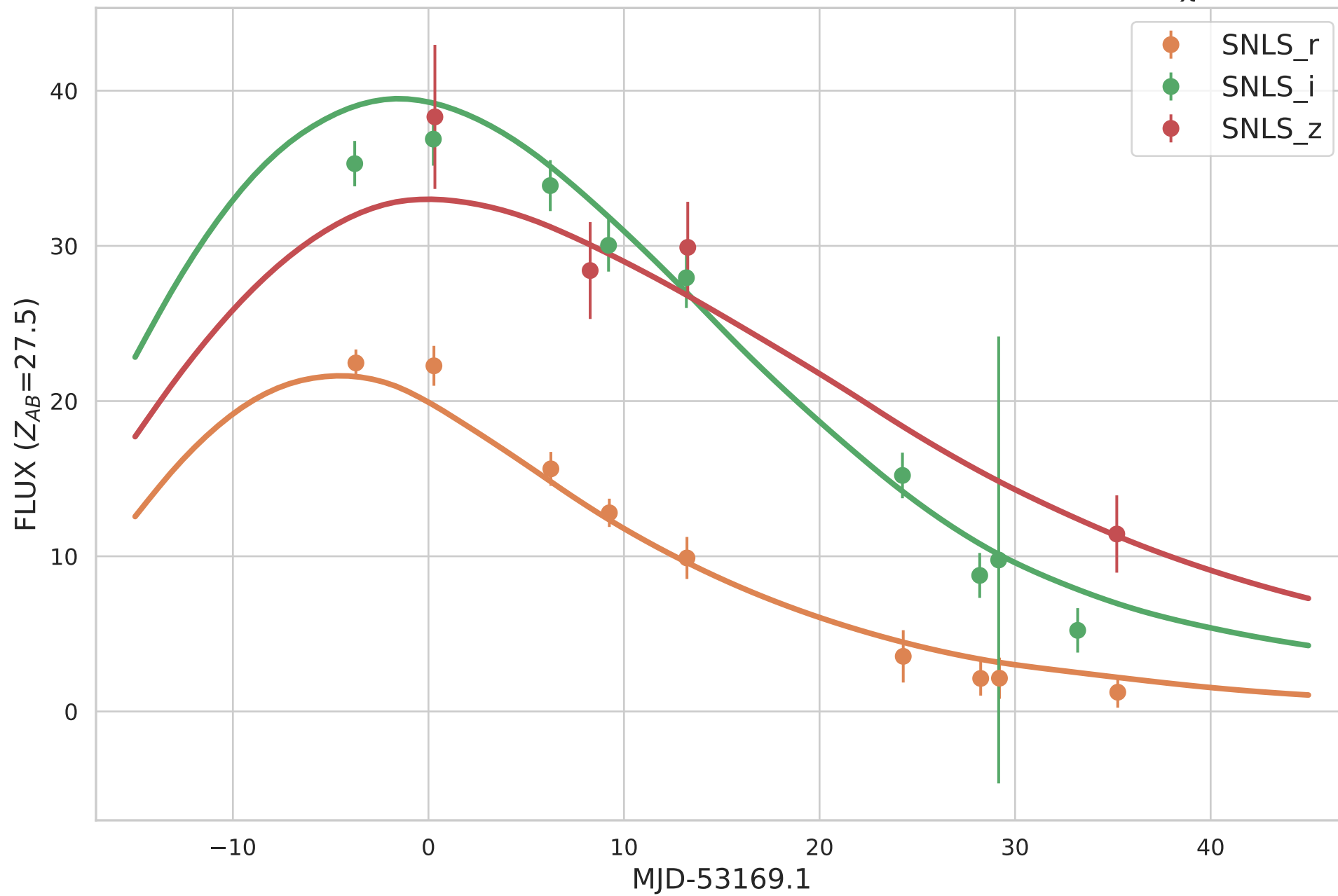
SALT2 fit, SN: 04D3hn(SNLS), $z:0.55$, $x1=-0.61\pm0.12$, $c=0.09\pm0.04$, $\chi^2=1.84$



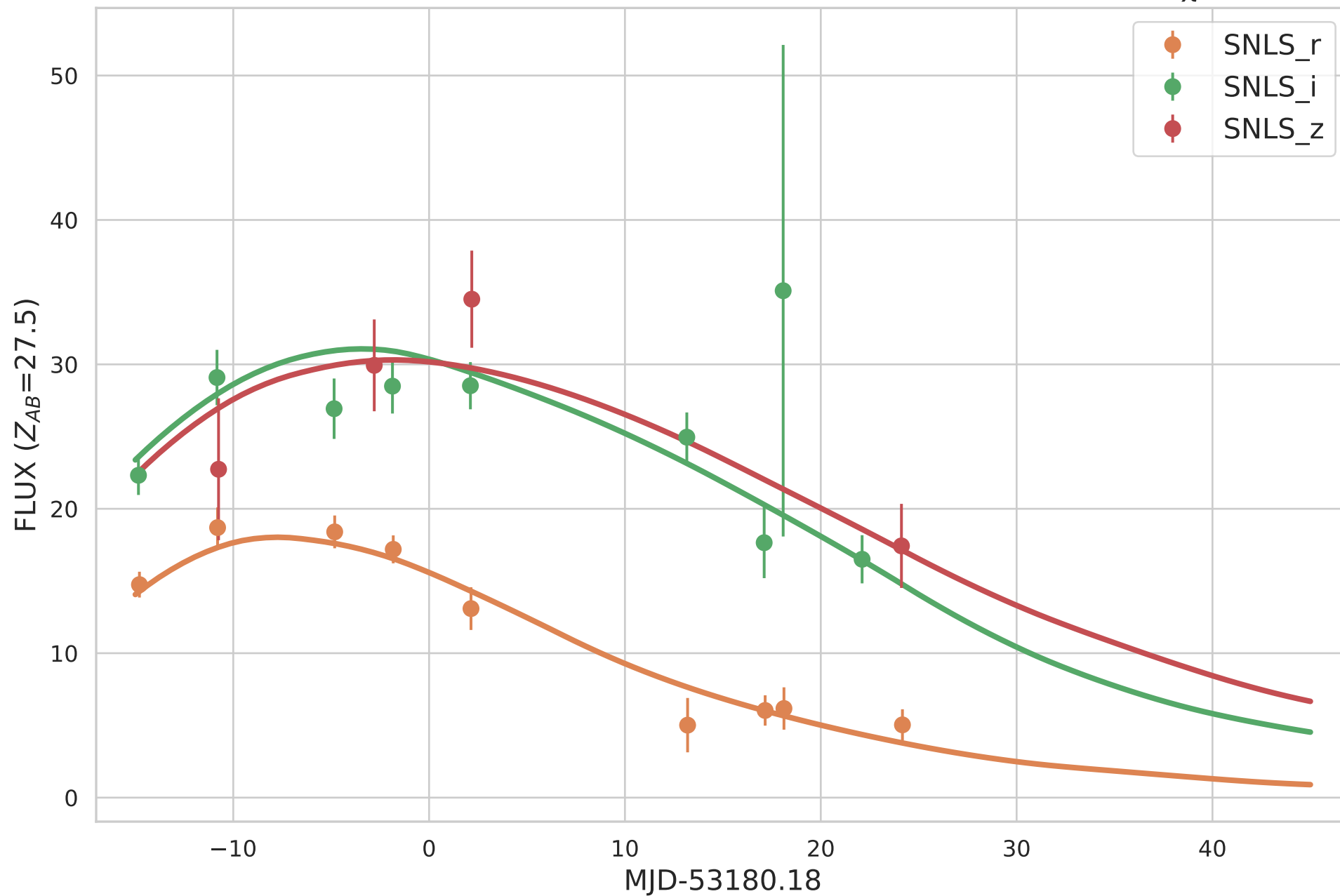
SALT2 fit, SN: 04D3ks(SNLS), $z:0.75$, $x1=0.64\pm0.30$, $c=-0.00\pm0.06$, $\chi^2=1.45$



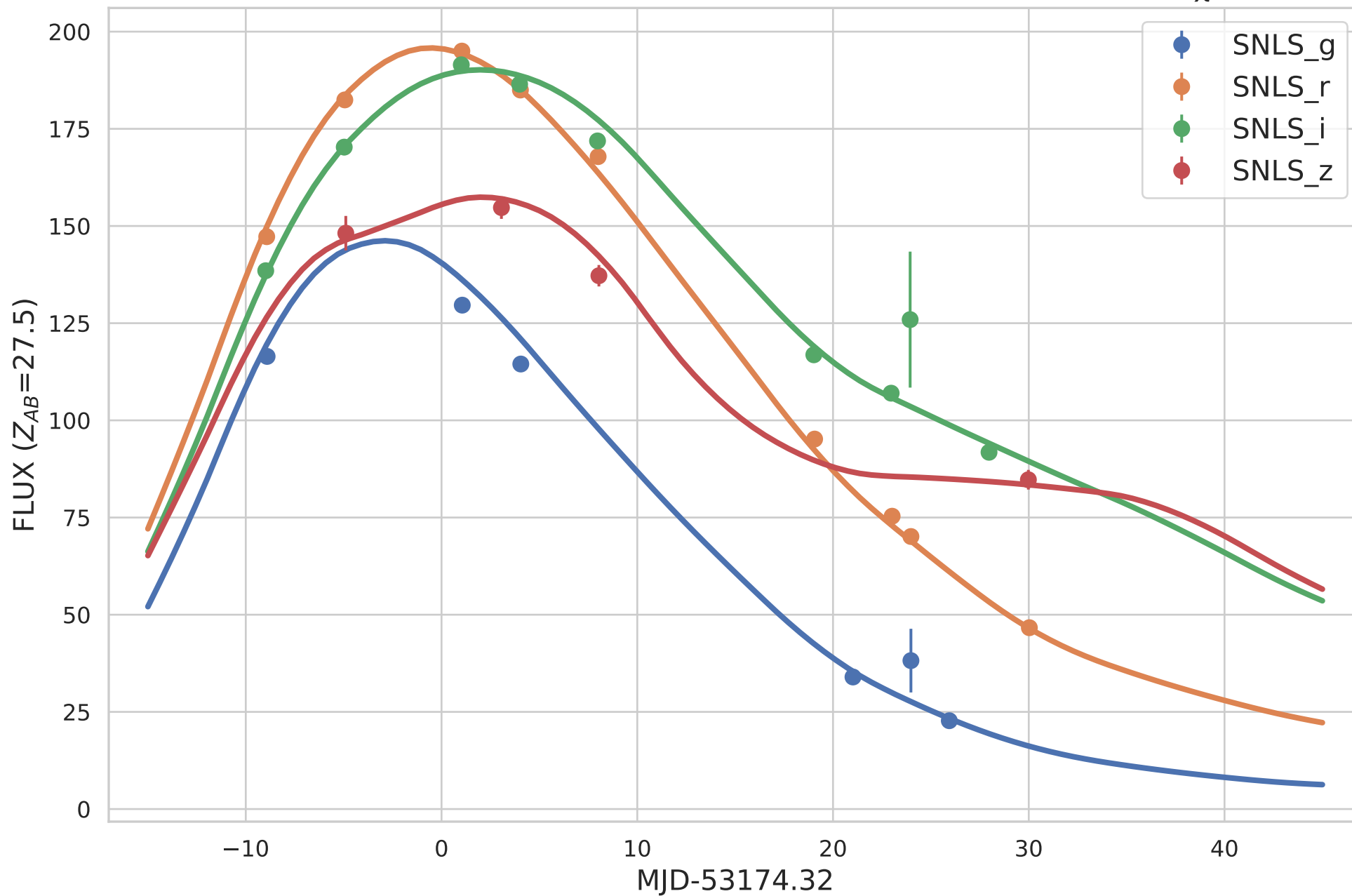
SALT2 fit, SN: 04D3lu(SNLS), $z:0.82$, $x1=-0.41\pm0.24$, $c=-0.09\pm0.06$, $\chi^2=1.21$



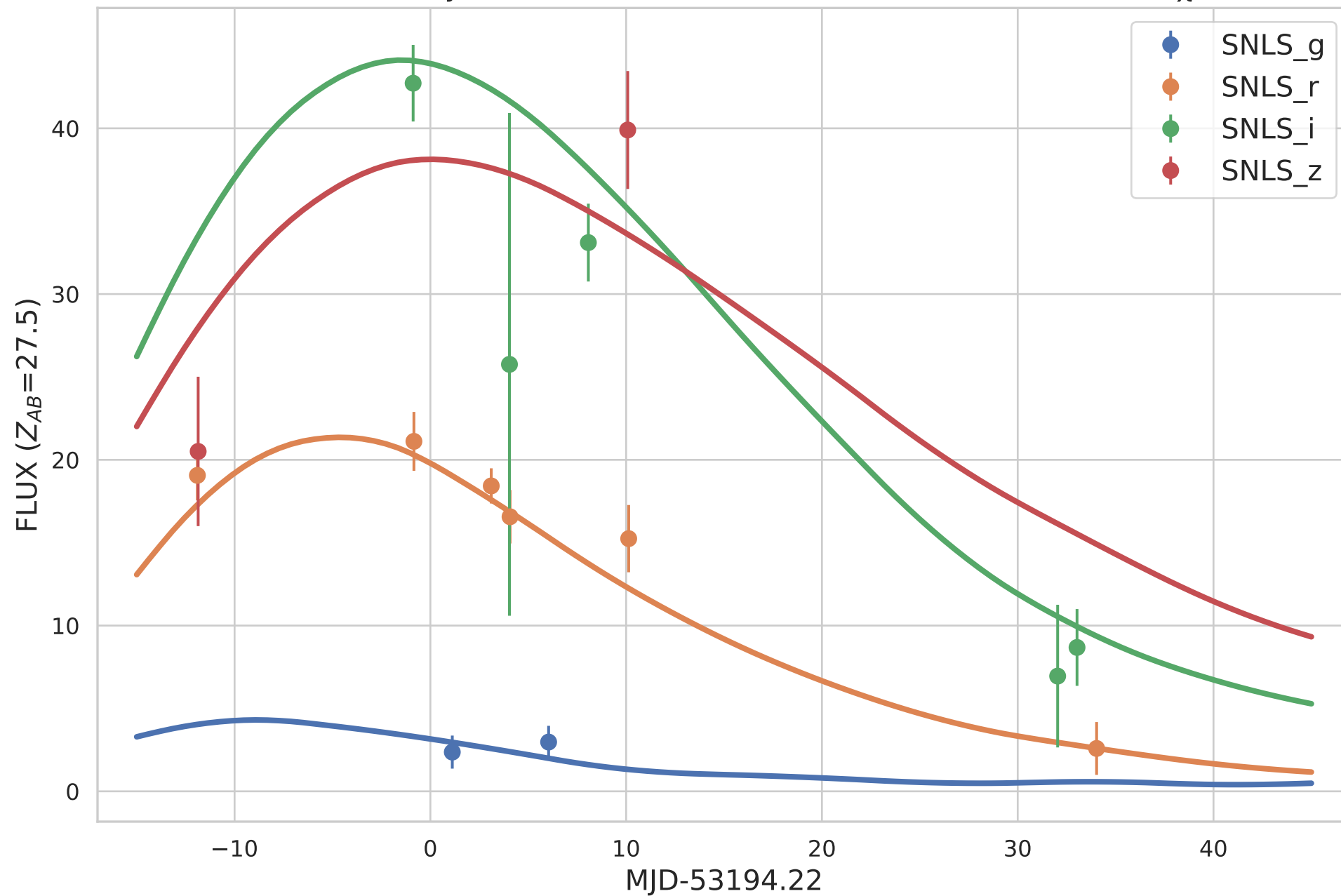
SALT2 fit, SN: 04D3ml(SNLS), $z:0.95$, $x1=1.18\pm0.47$, $c=-0.13\pm0.05$, $\chi^2=0.66$



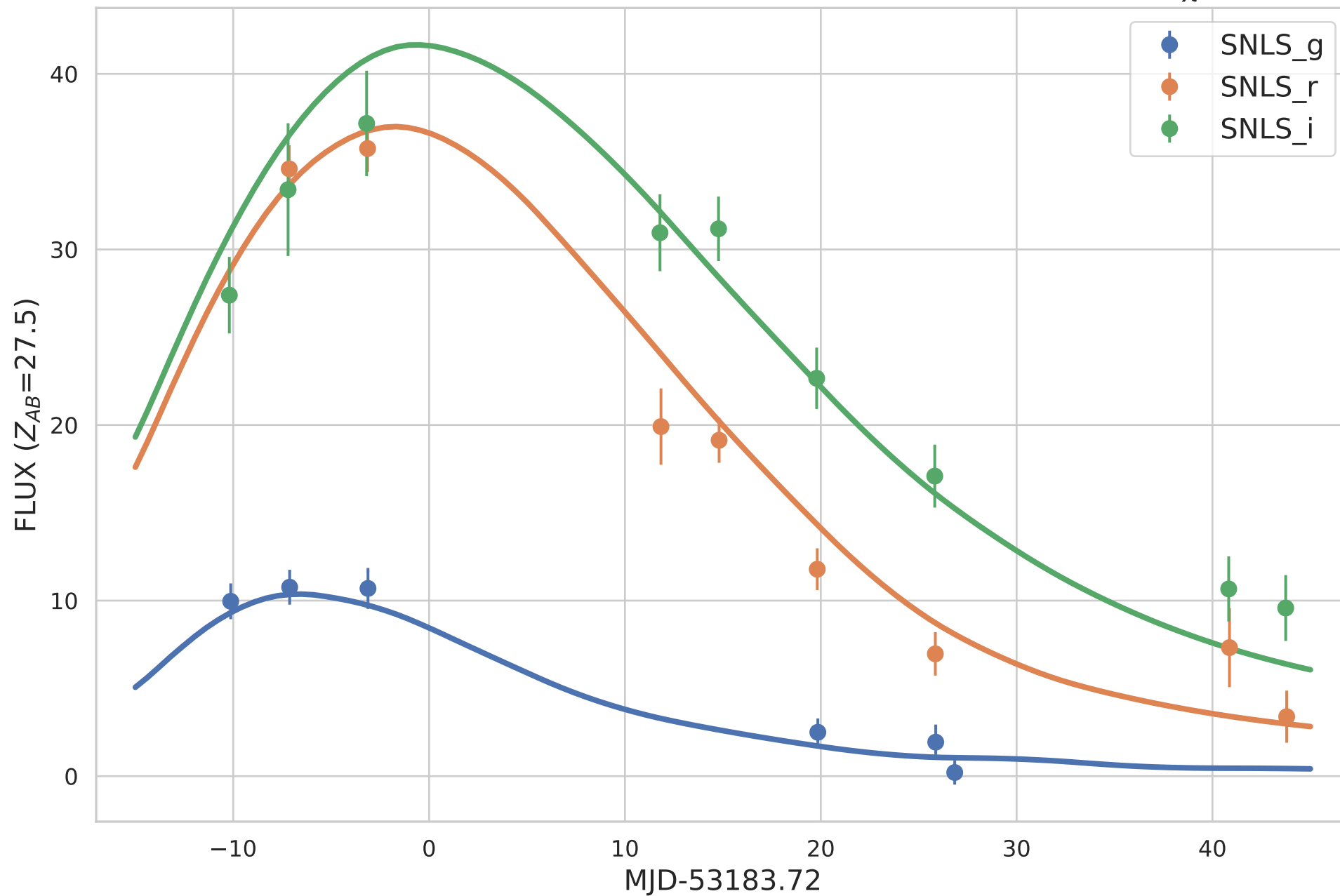
SALT2 fit, SN: 04D3nh(SNLS), $z:0.34$, $x1=0.50\pm0.09$, $c=-0.01\pm0.02$, $\chi^2=1.00$



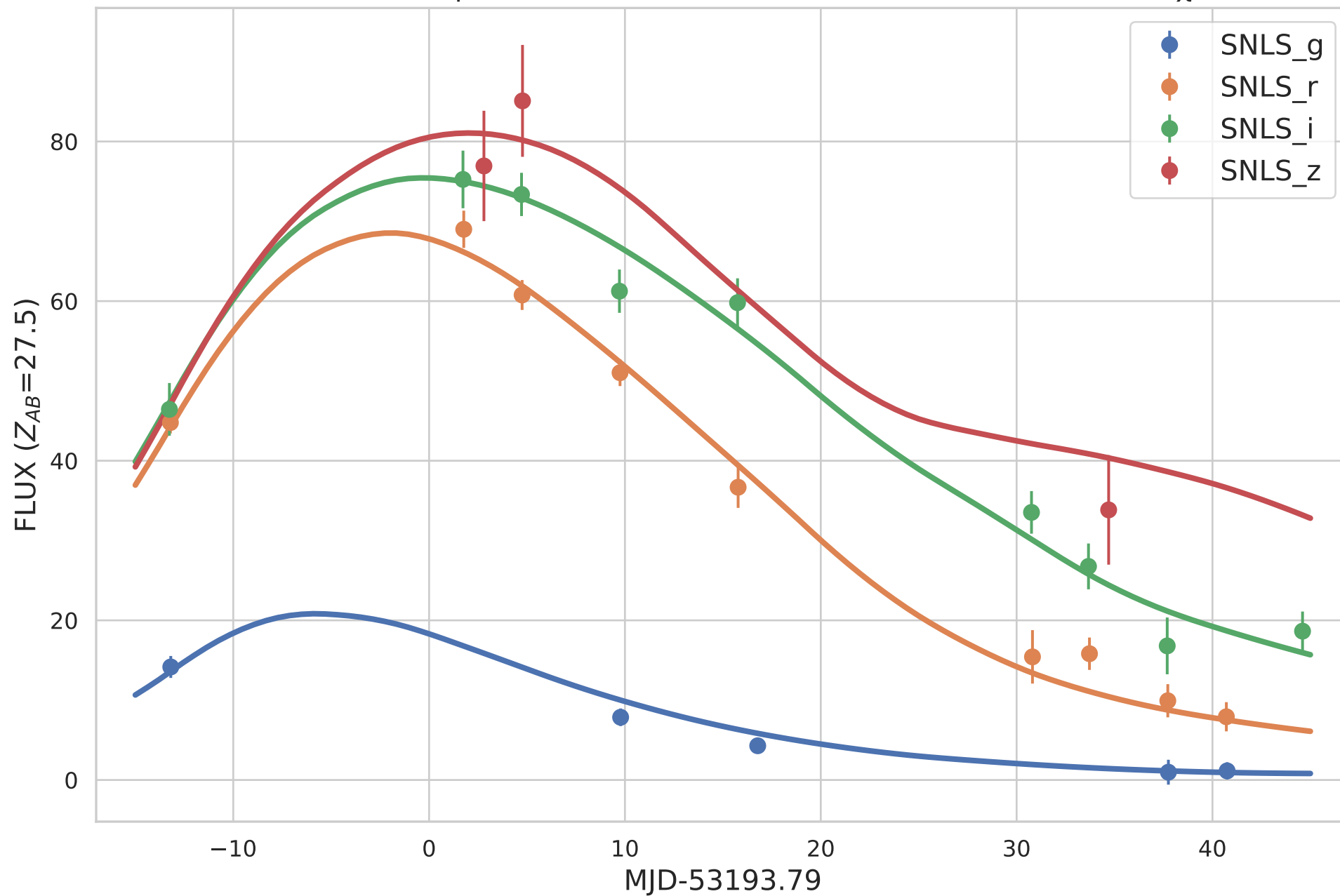
SALT2 fit, SN: 04D3ny(SNLS), $z:0.81$, $x1=0.03\pm0.53$, $c=0.01\pm0.07$, $\chi^2=1.46$



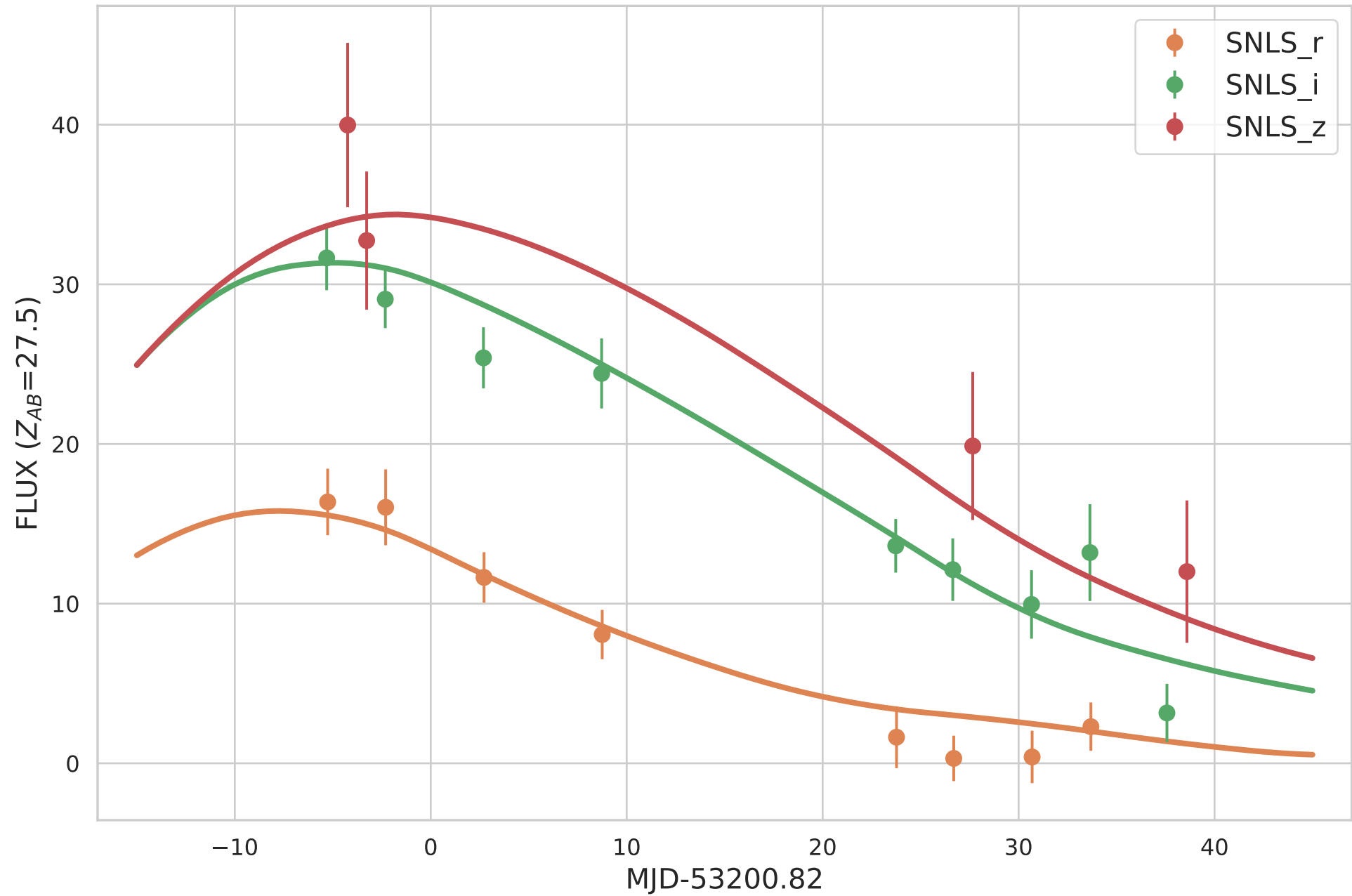
SALT2 fit, SN: 04D4an(SNLS), $z:0.61$, $x1=-0.18\pm0.42$, $c=0.02\pm0.05$, $\chi^2=1.41$



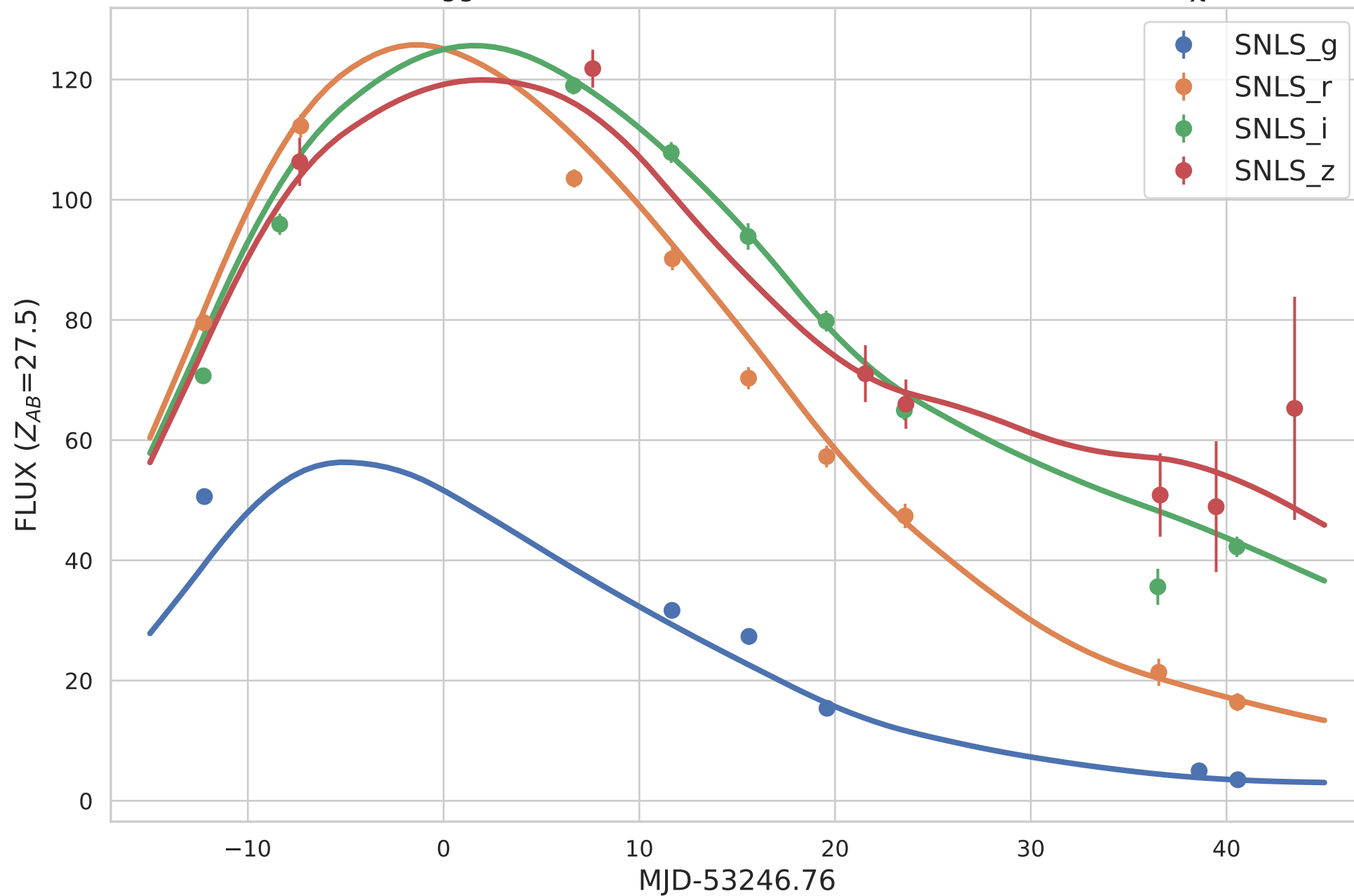
SALT2 fit, SN: 04D4bq(SNLS), $z:0.55$, $x1=0.81\pm0.26$, $c=0.11\pm0.04$, $\chi^2=1.23$



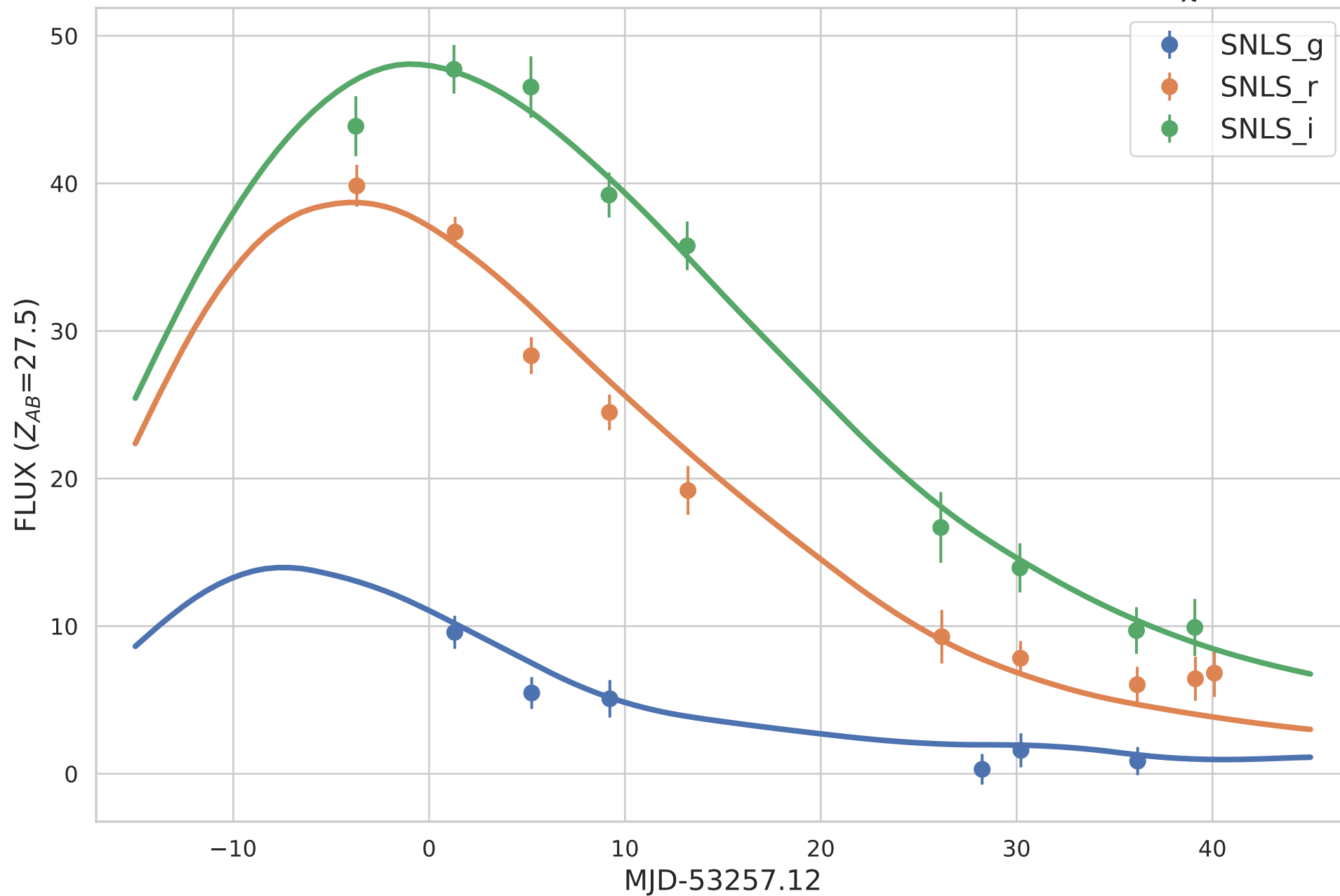
SALT2 fit, SN: 04D4dw(SNLS), $z:1.03$, $x1=1.11\pm0.43$, $c=-0.13\pm0.06$, $\chi^2=1.01$



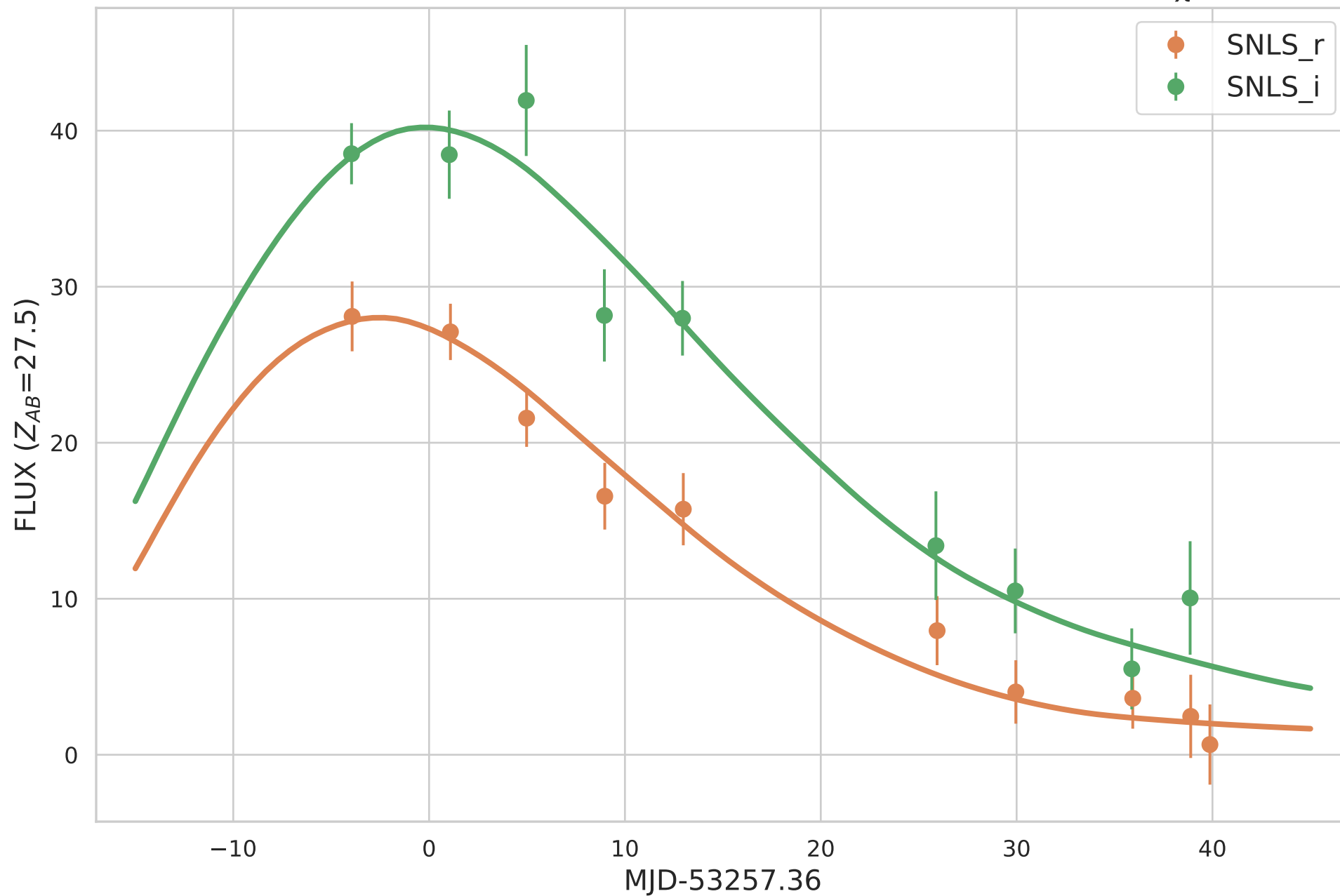
SALT2 fit, SN: 04D4gg(SNLS), $z:0.42$, $x1=1.23\pm0.14$, $c=0.09\pm0.03$, $\chi^2=1.56$



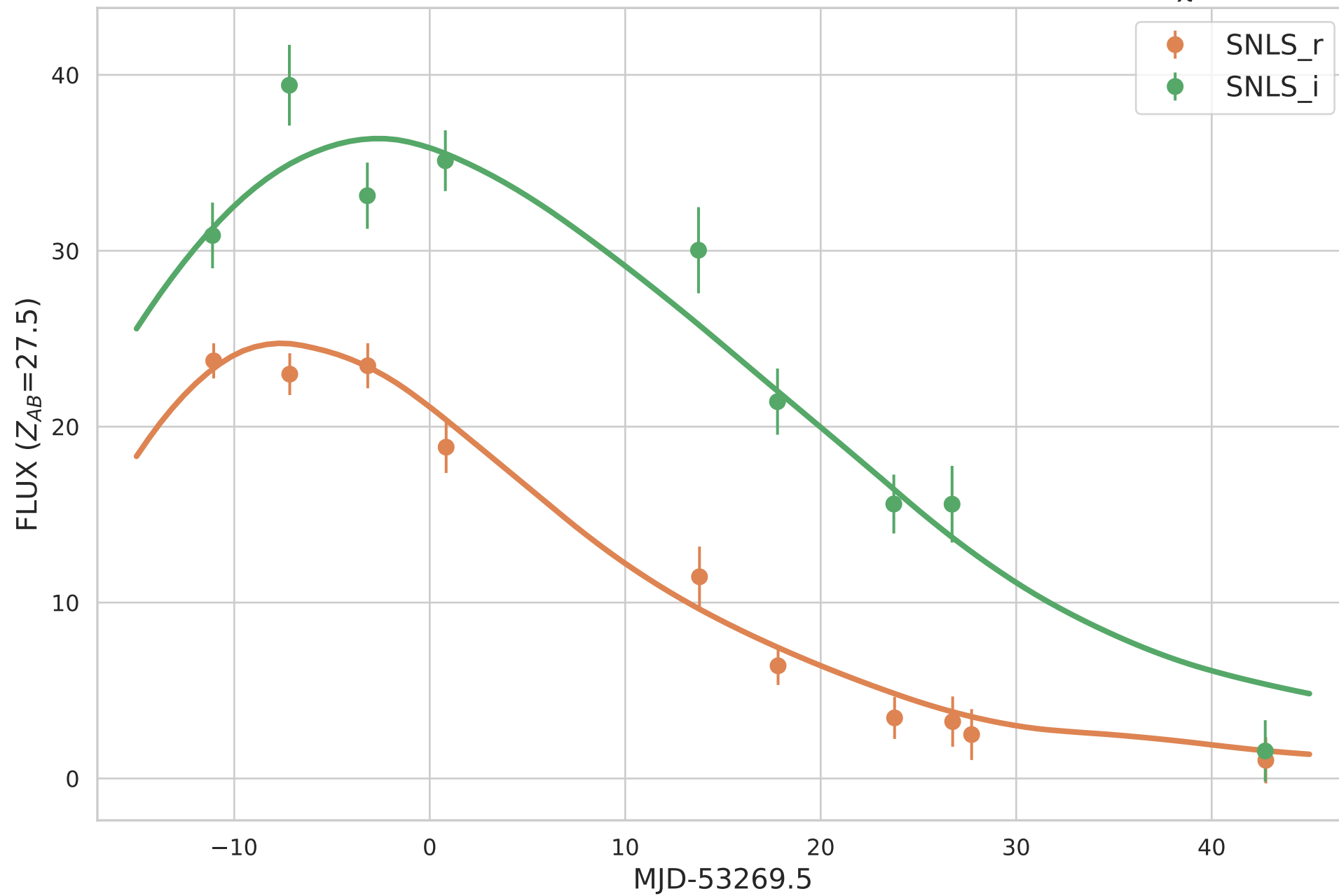
SALT2 fit, SN: 04D4hu(SNLS), $z:0.70$, $x1=0.11\pm0.24$, $c=-0.12\pm0.07$, $\chi^2=1.28$



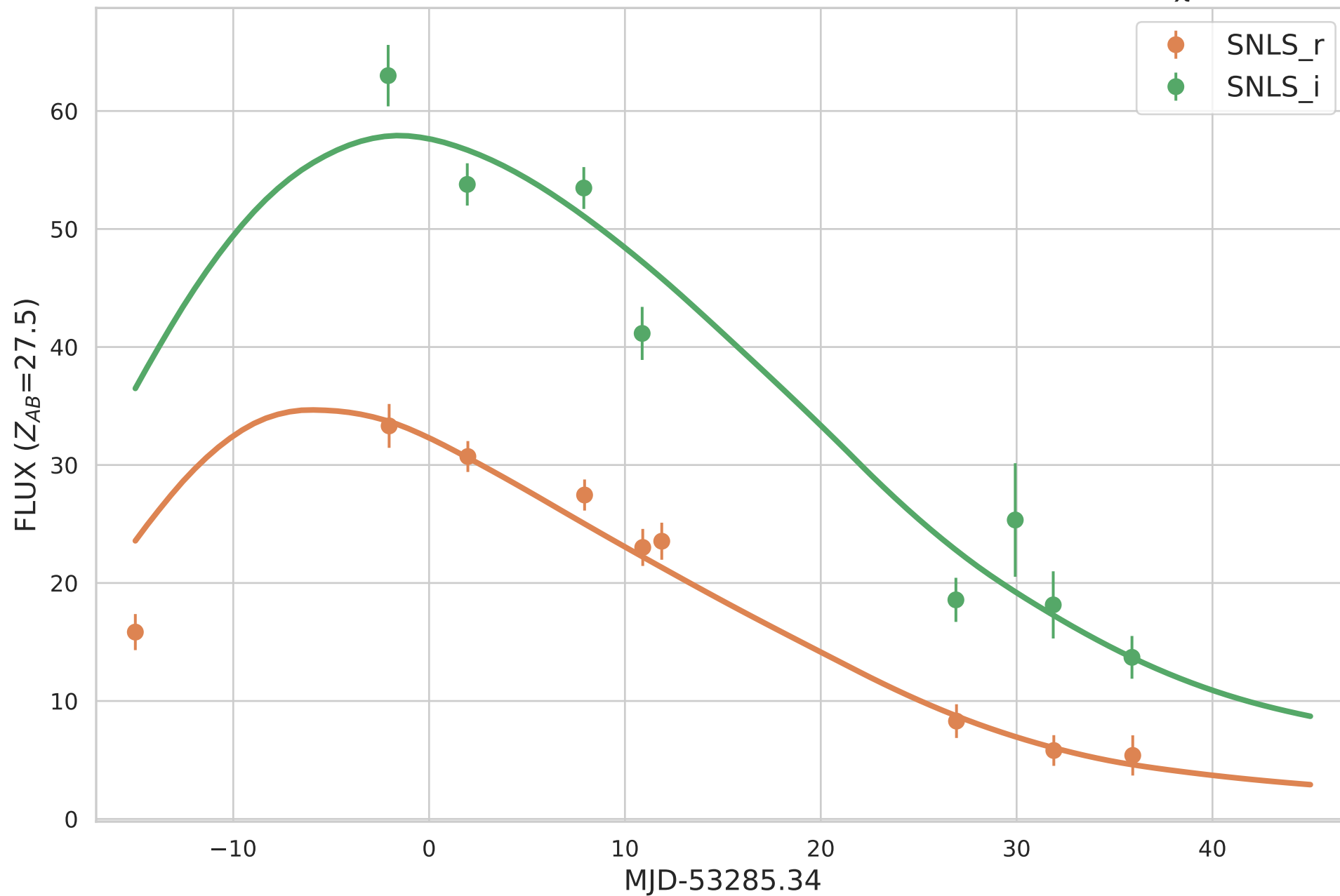
SALT2 fit, SN: 04D4ic(SNLS), $z:0.69$, $x1=-1.25\pm0.38$, $c=0.05\pm0.09$, $\chi^2=0.69$



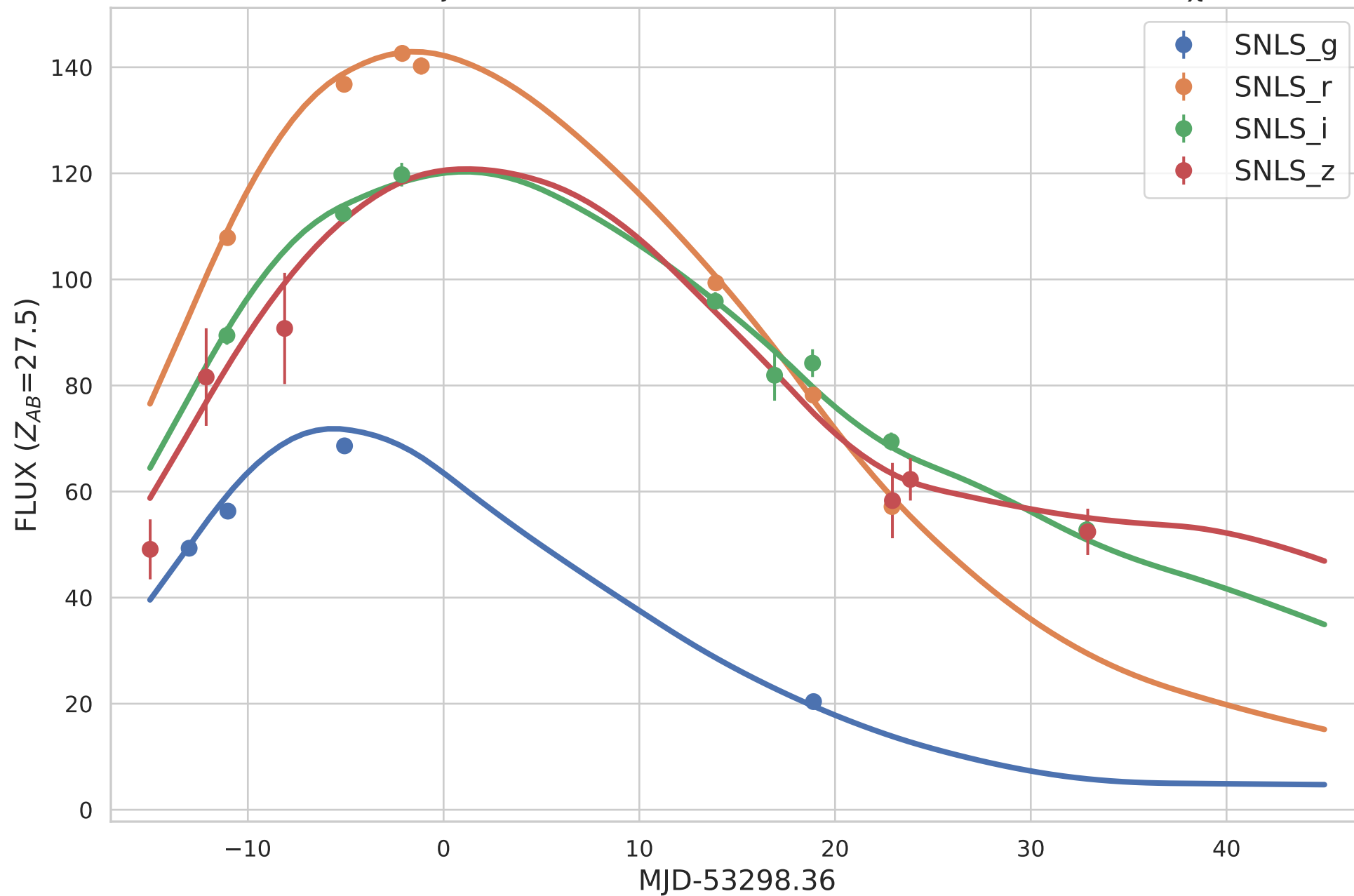
SALT2 fit, SN: 04D4ih(SNLS), $z:0.93$, $x1=0.56\pm0.38$, $c=-0.19\pm0.06$, $\chi^2=1.27$



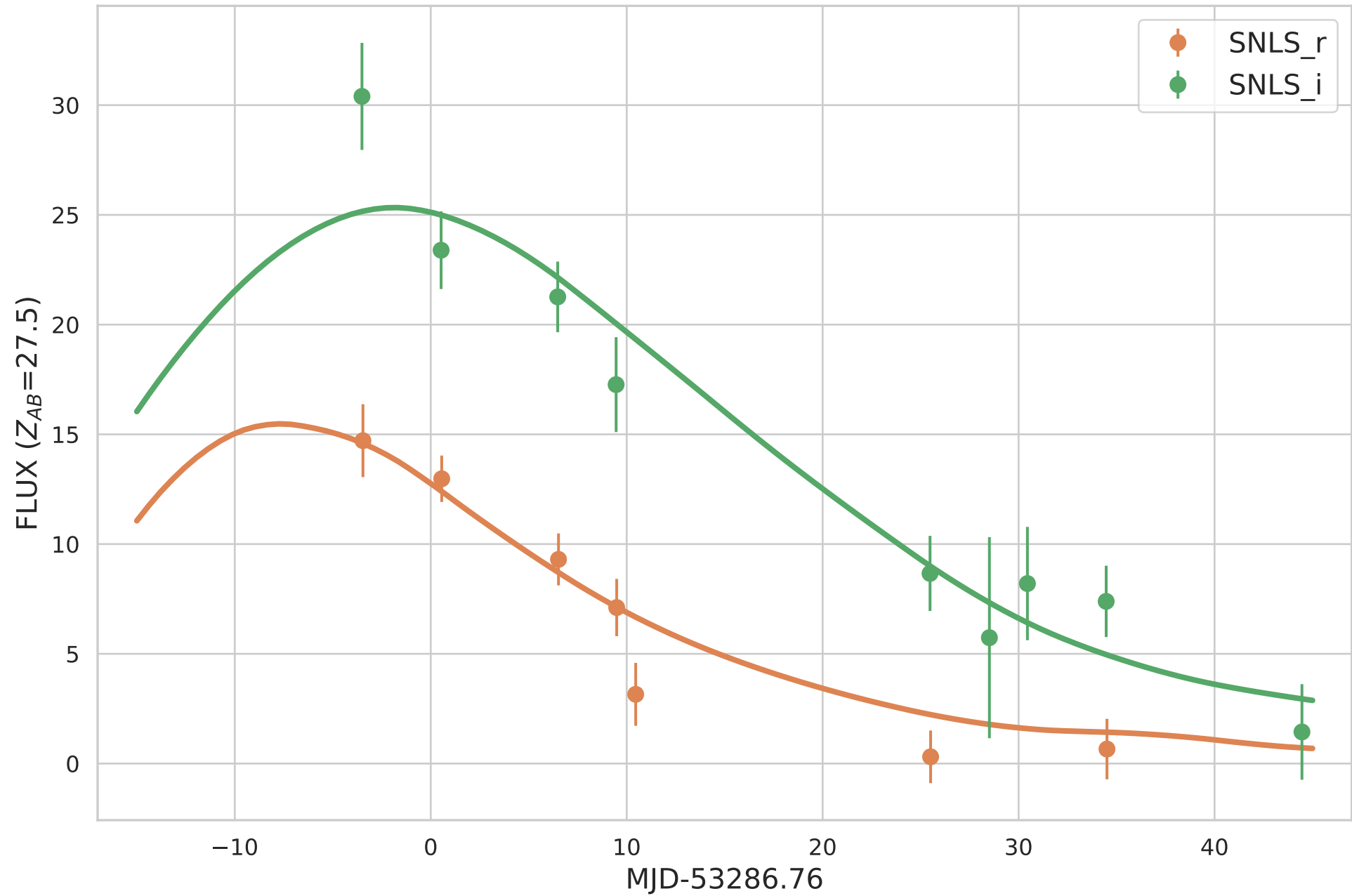
SALT2 fit, SN: 04D4im(SNLS), $z:0.75$, $x1=1.07\pm0.25$, $c=0.01\pm0.07$, $\chi^2=4.50$



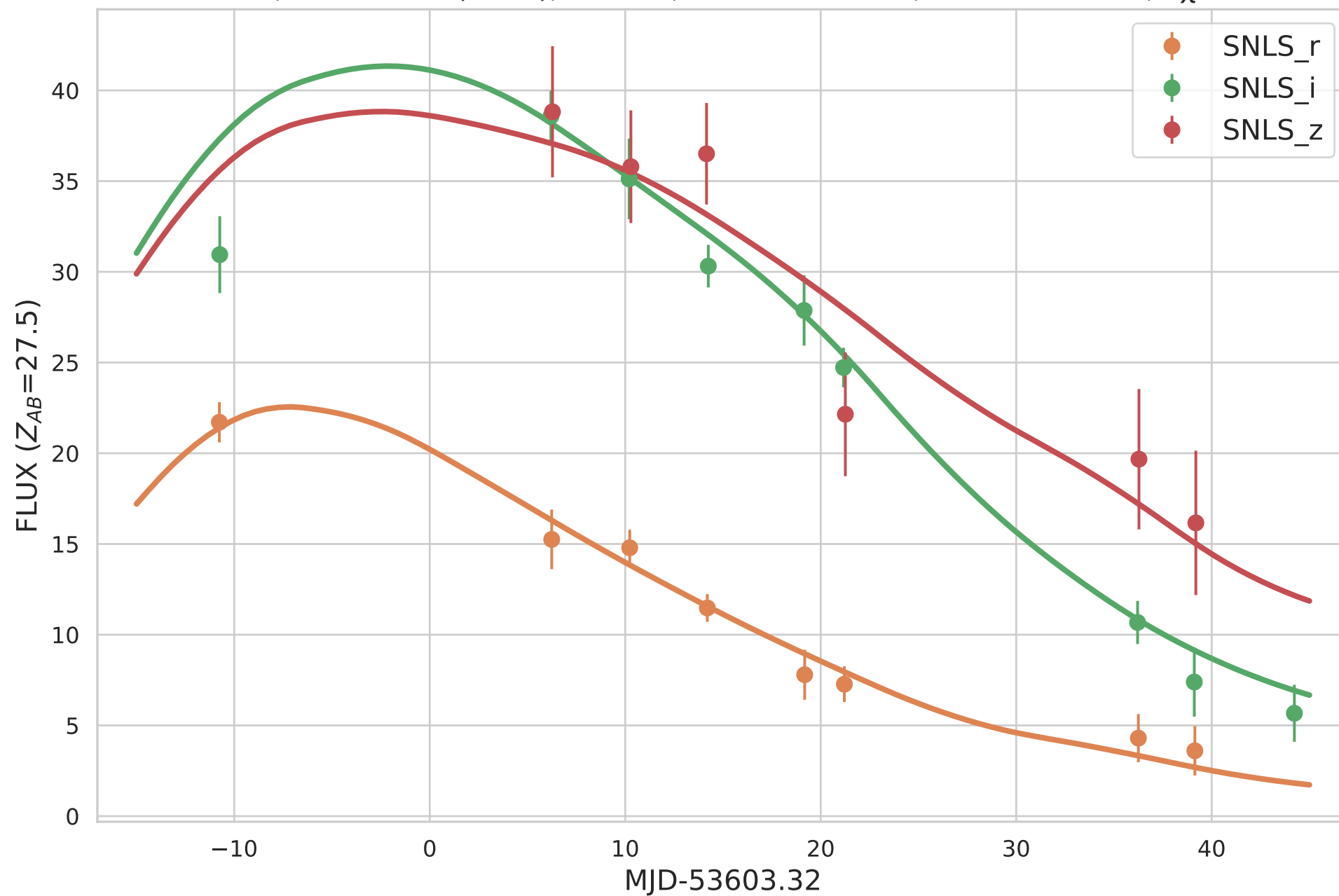
SALT2 fit, SN: 04D4jr(SNLS), $z:0.47$, $x1=1.54\pm0.12$, $c=-0.05\pm0.03$, $\chi^2=1.03$



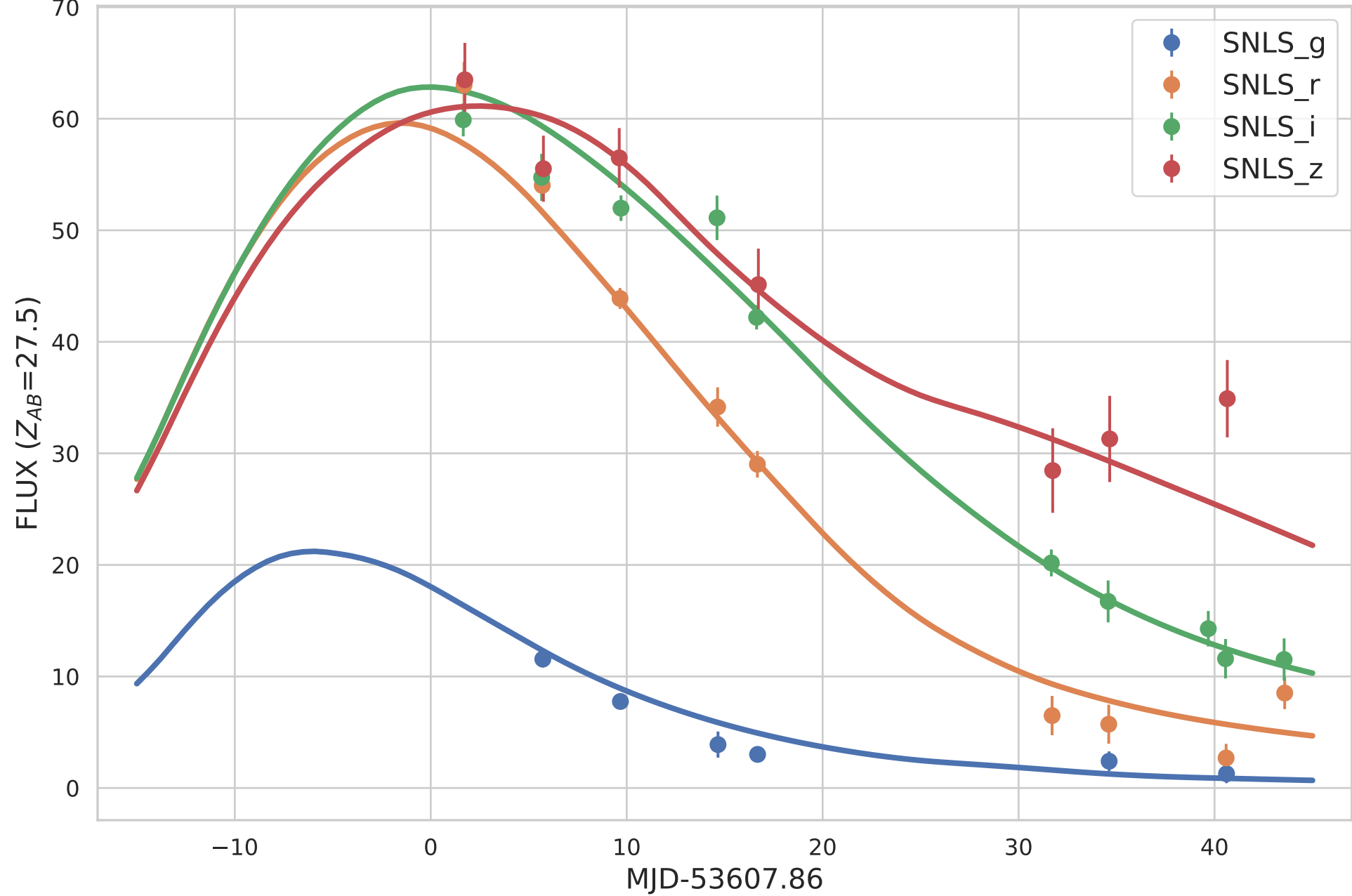
SALT2 fit, SN: 04D4jw(SNLS), $z:0.96$, $x1=-0.24\pm0.47$, $c=-0.16\pm0.07$, $\chi^2=1.08$



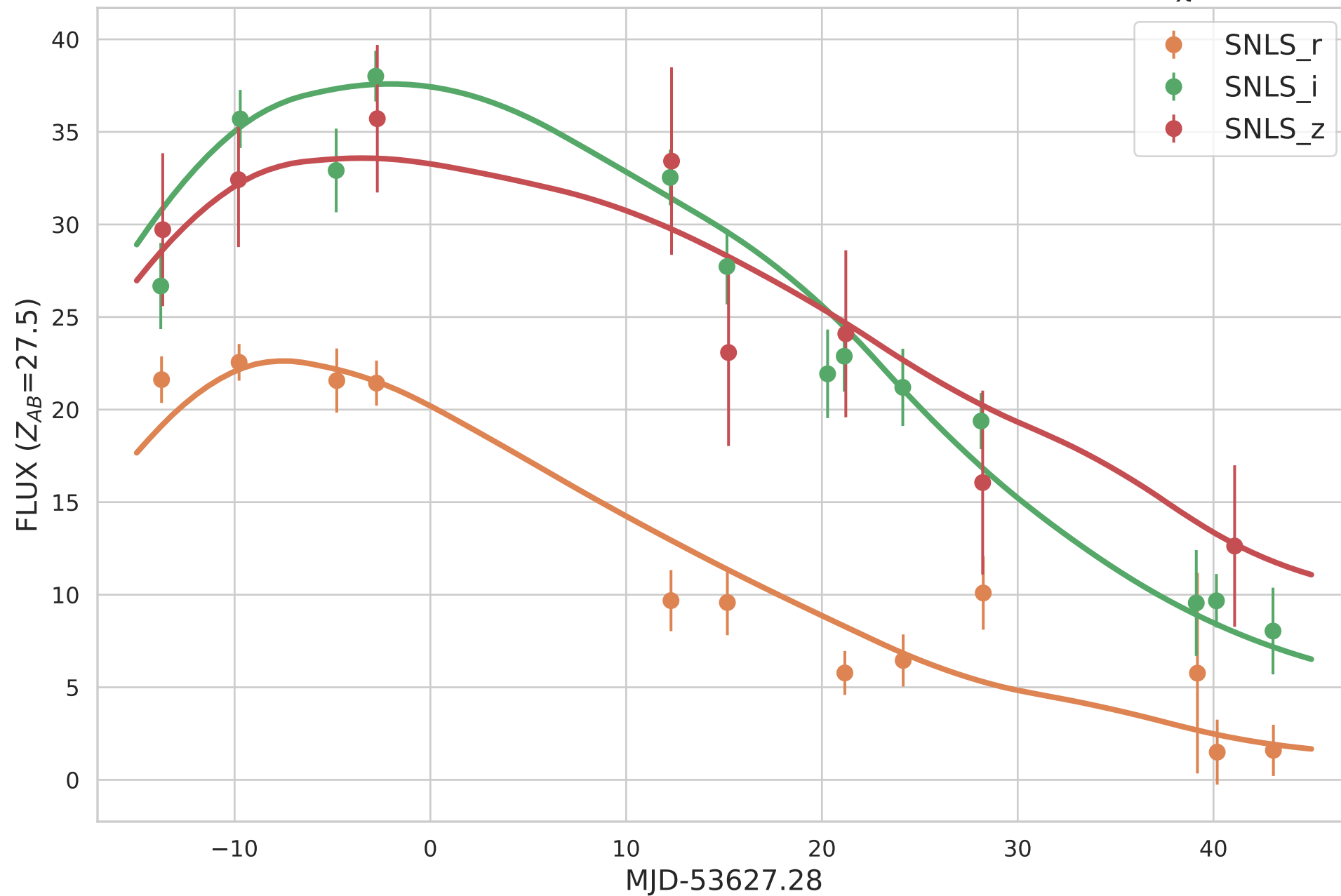
SALT2 fit, SN: 05D1az(SNLS), $z:0.84$, $x1=1.97\pm0.38$, $c=-0.01\pm0.06$, $\chi^2=0.75$



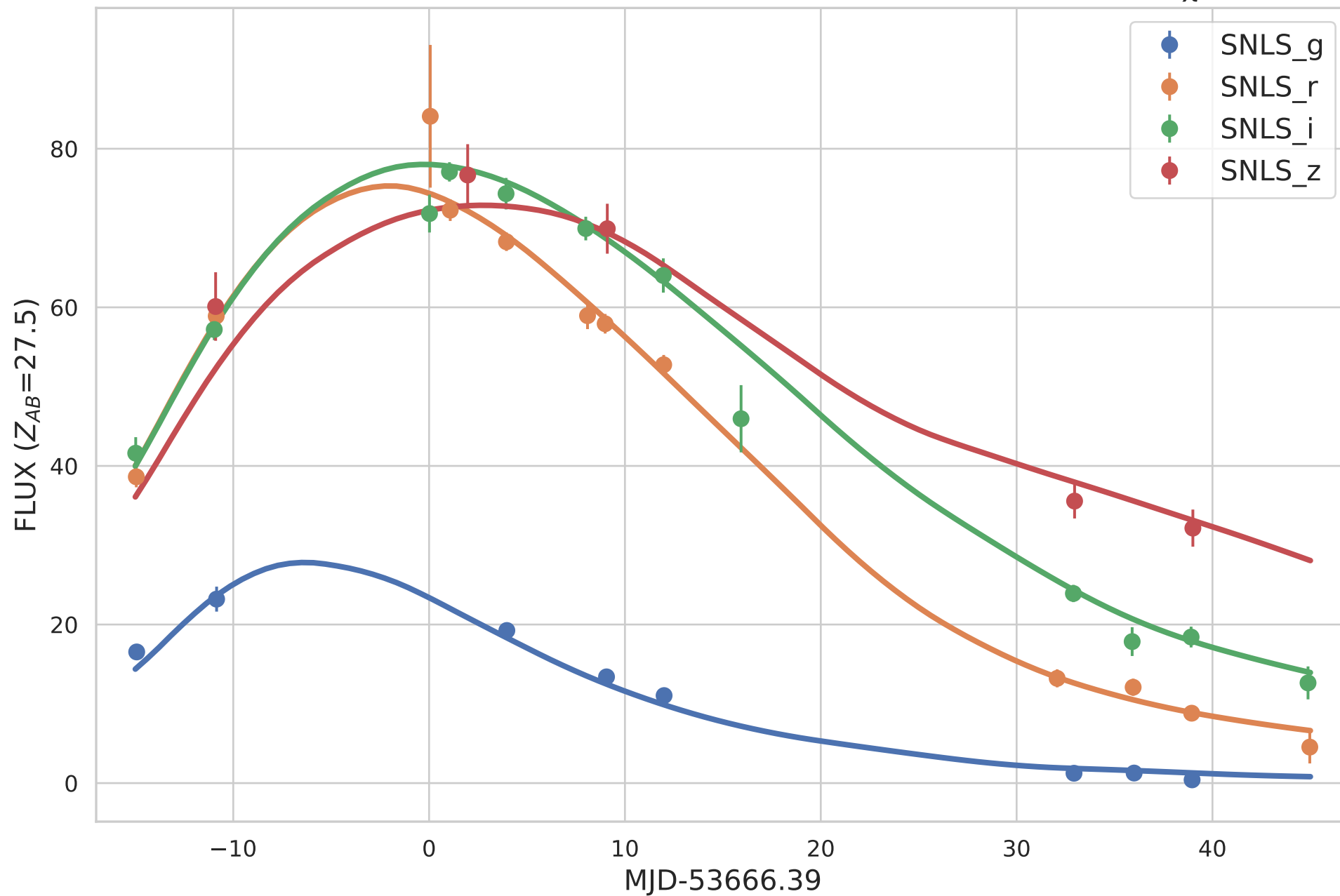
SALT2 fit, SN: 05D1cc(SNLS), $z:0.56$, $x1=-0.09\pm0.15$, $c=-0.00\pm0.03$, $\chi^2=1.42$



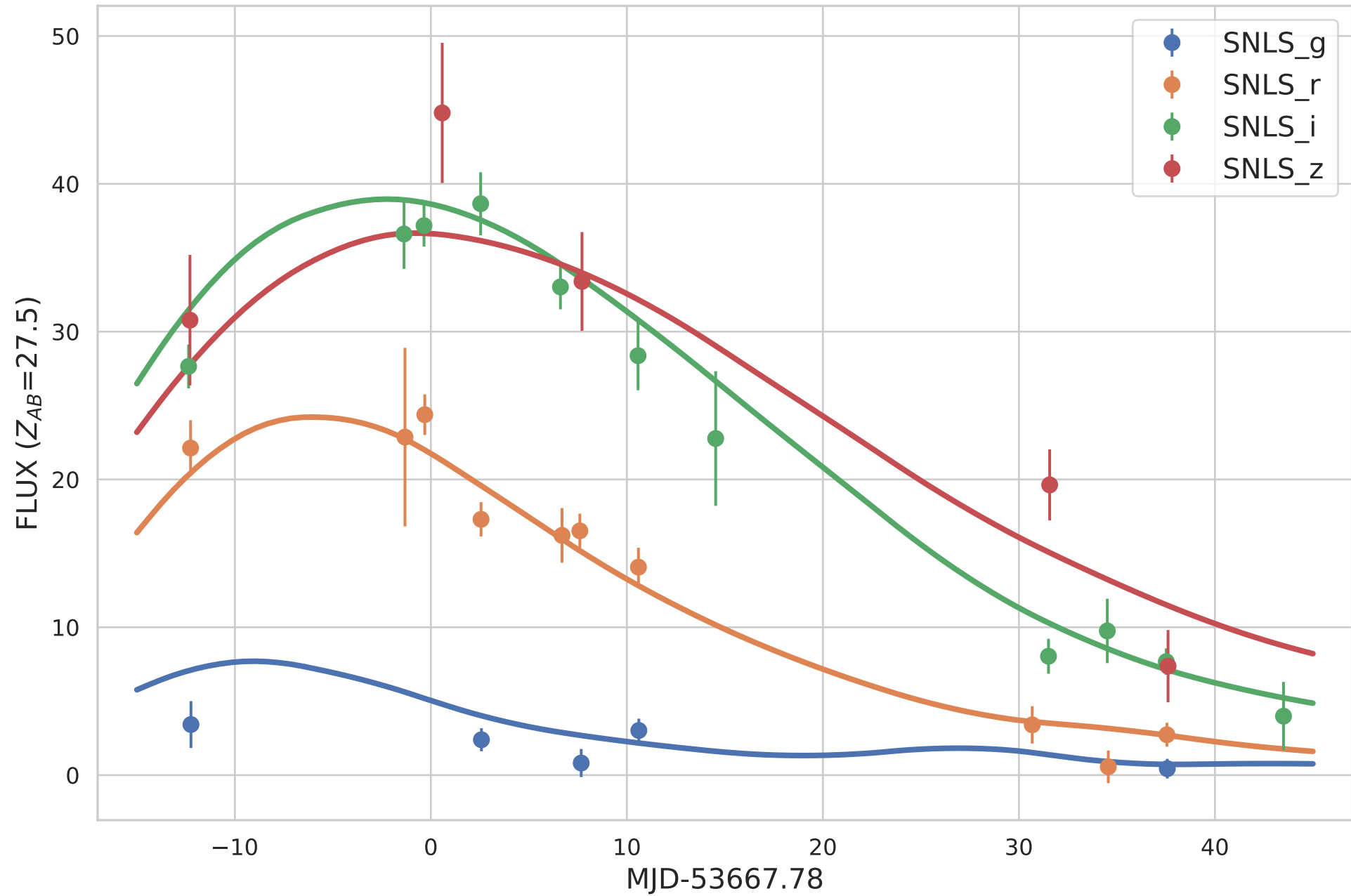
SALT2 fit, SN: 05D1cl(SNLS), $z:0.83$, $x1=2.37\pm0.35$, $c=-0.06\pm0.06$, $\chi^2=0.92$



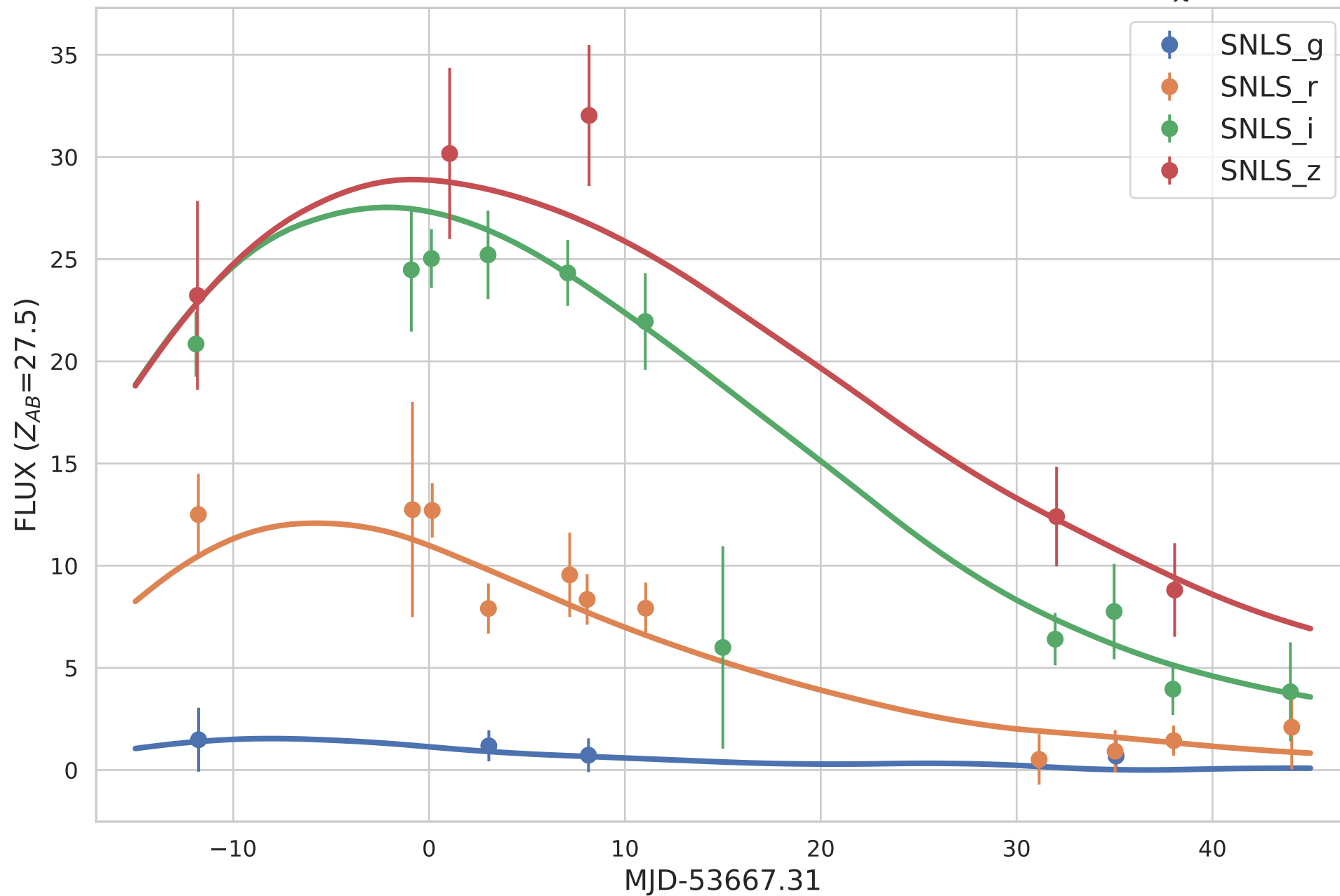
SALT2 fit, SN: 05D1dx(SNLS), $z:0.58$, $x1=0.55\pm0.12$, $c=-0.03\pm0.03$, $\chi^2=0.77$



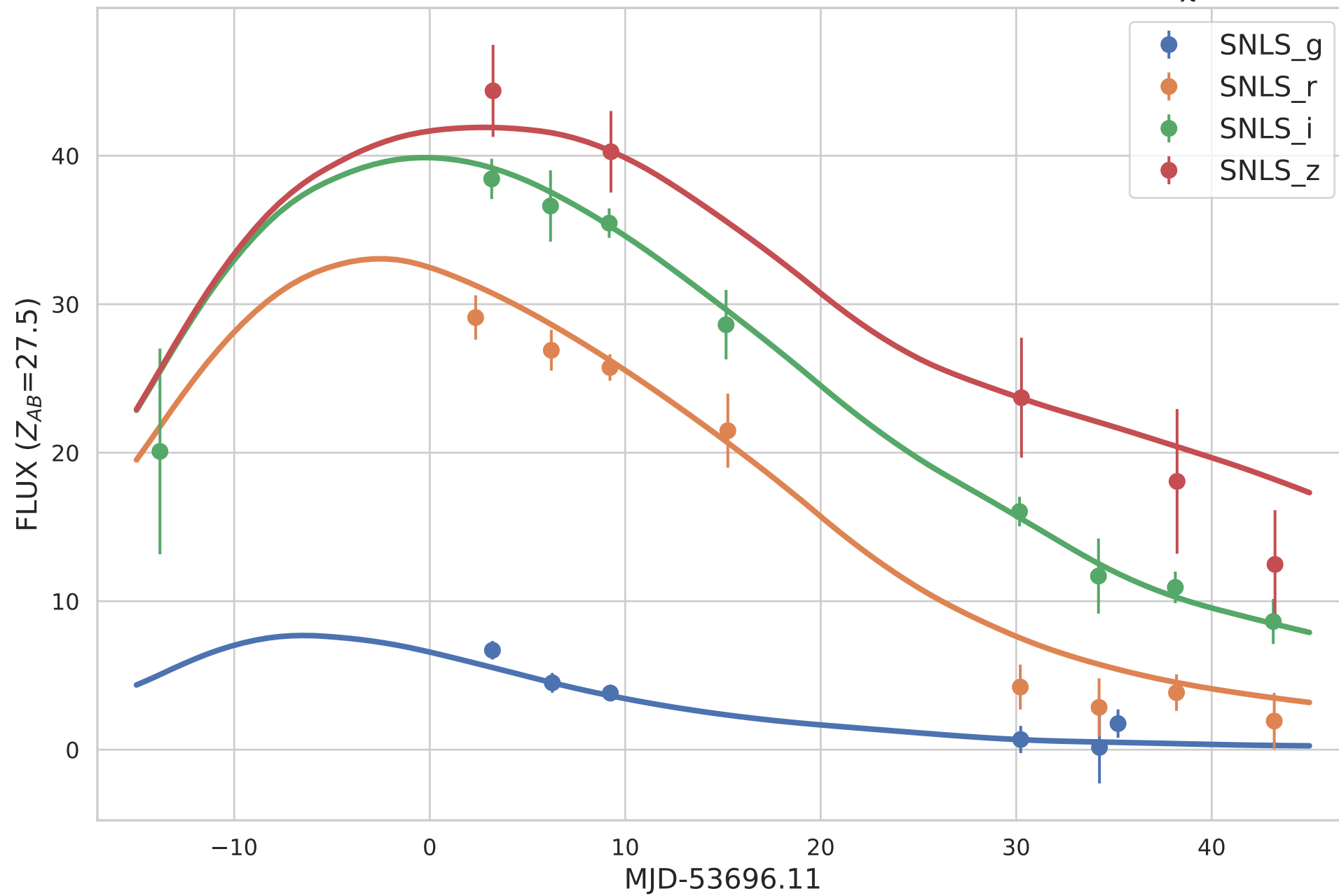
SALT2 fit, SN: 05D1em(SNLS), $z:0.87$, $x1=0.45\pm0.28$, $c=-0.13\pm0.06$, $\chi^2=1.14$



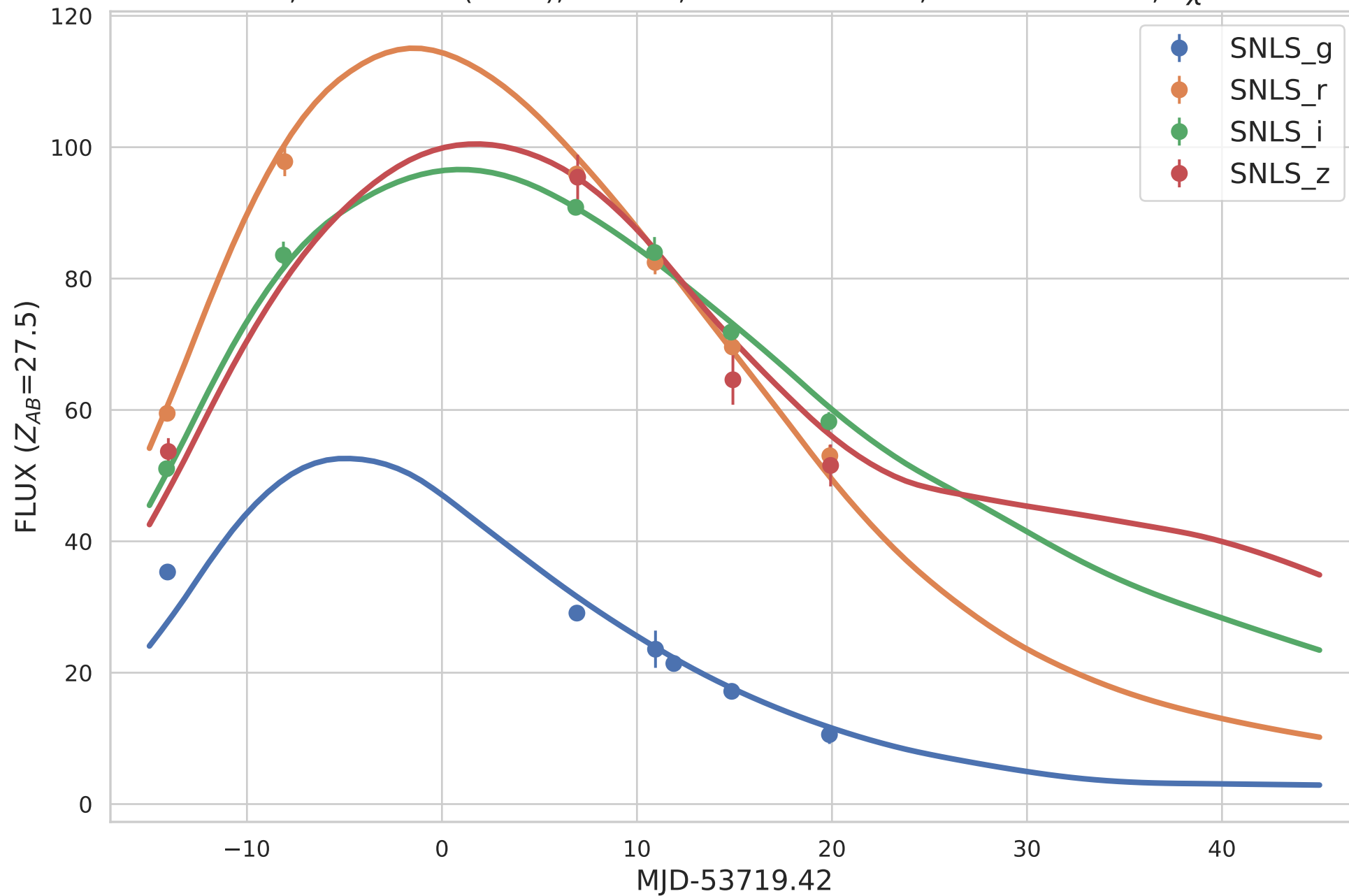
SALT2 fit, SN: 05D1er(SNLS), $z:0.86$, $x1=0.66\pm0.45$, $c=0.09\pm0.07$, $\chi^2=0.86$



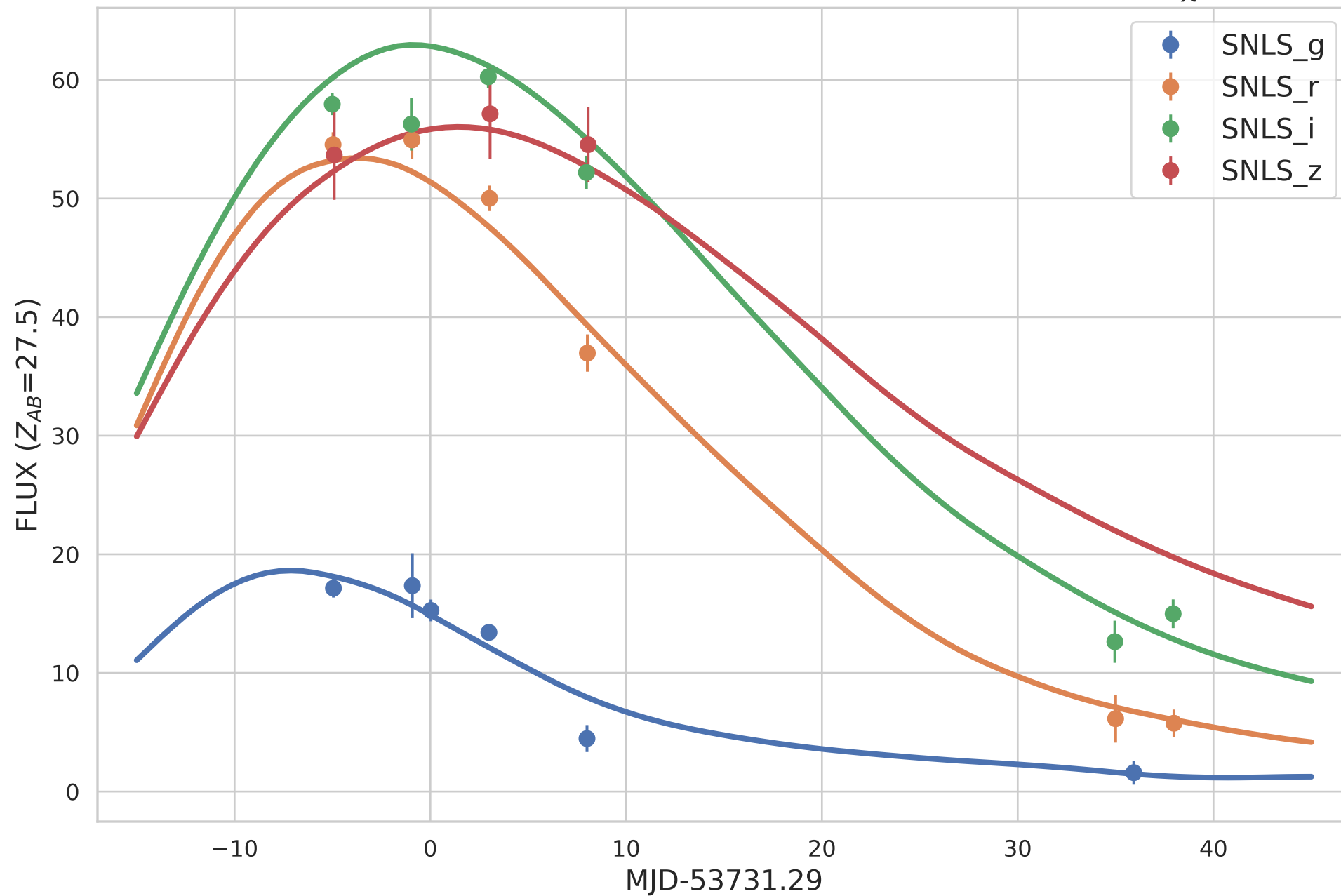
SALT2 fit, SN: 05D1hm(SNLS), $z:0.59$, $x1=1.15\pm0.29$, $c=0.16\pm0.04$, $\chi^2=0.57$



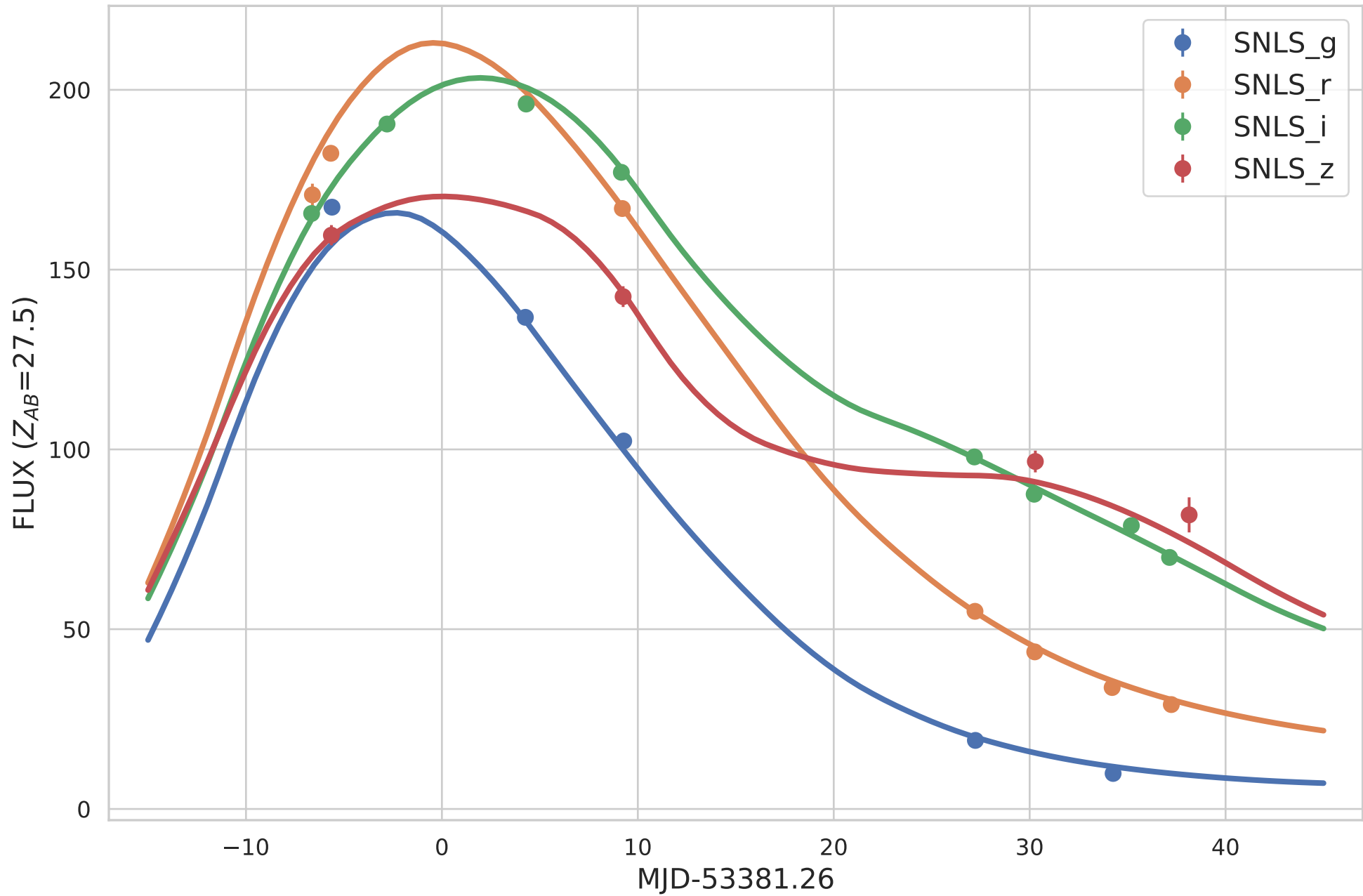
SALT2 fit, SN: 05D1ix(SNLS), $z:0.49$, $x1=0.55\pm0.14$, $c=-0.06\pm0.03$, $\chi^2=1.86$



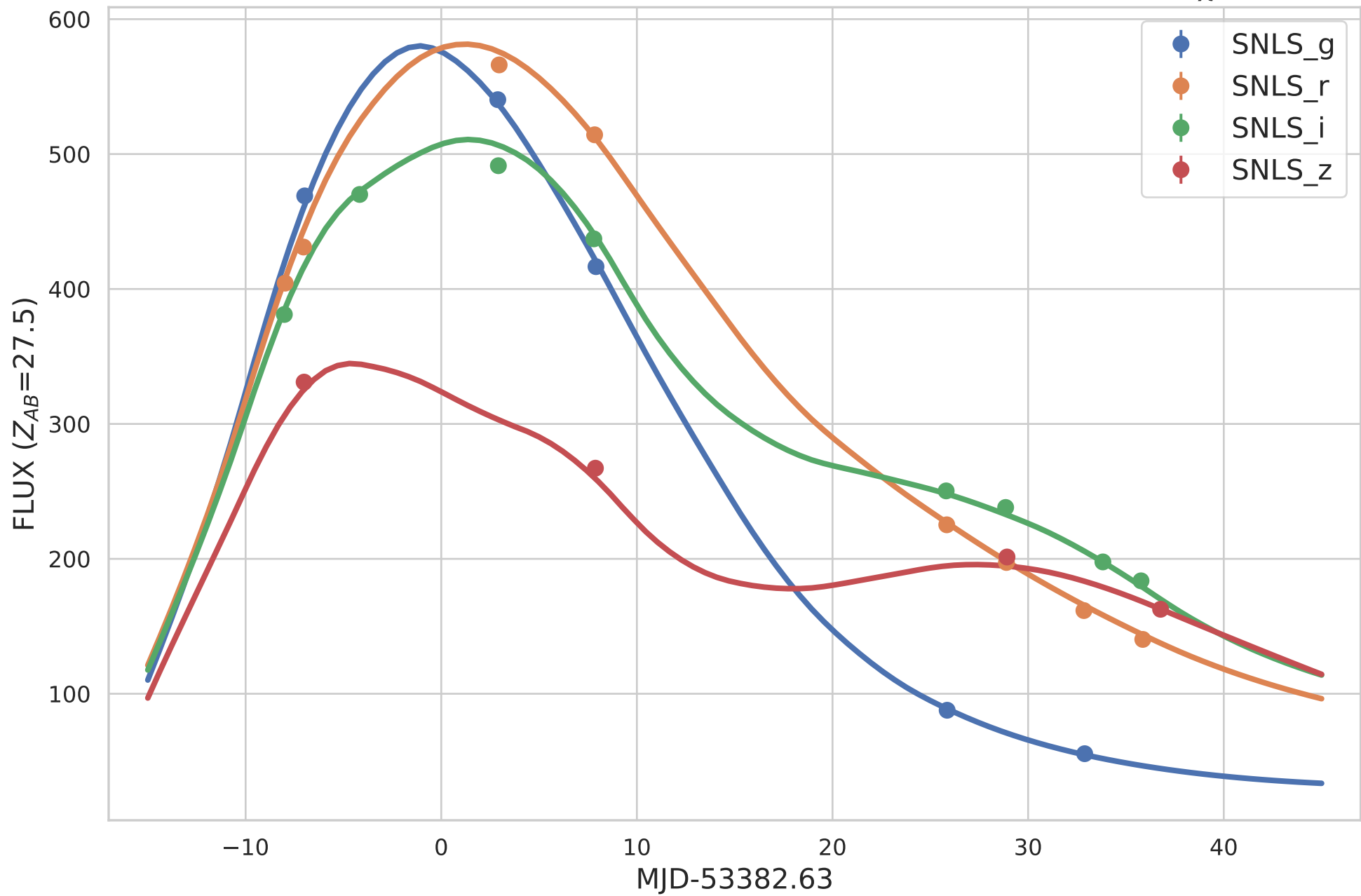
SALT2 fit, SN: 05D1ke(SNLS), $z:0.69$, $x1=0.19\pm0.26$, $c=-0.11\pm0.05$, $\chi^2=1.54$



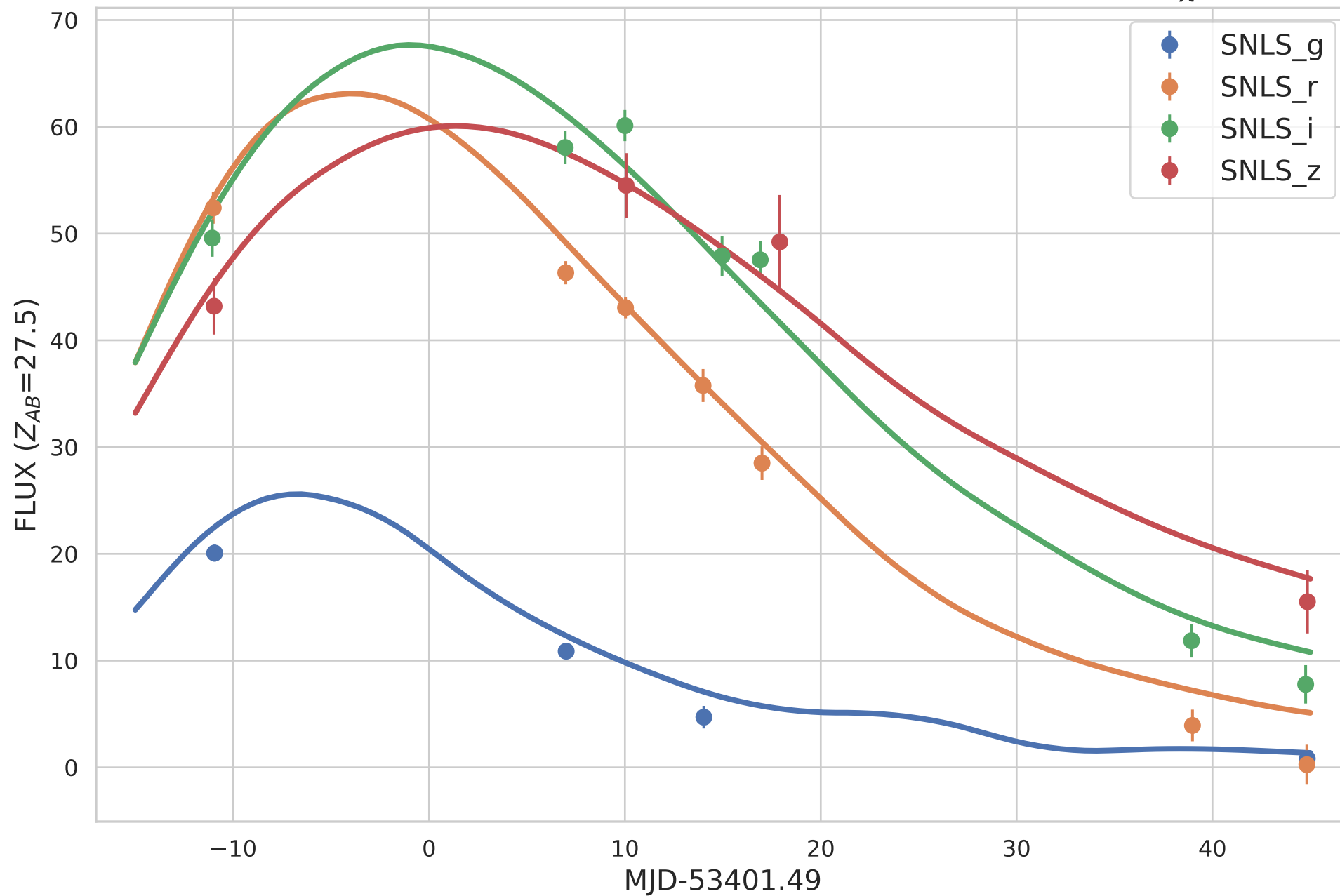
SALT2 fit, SN: 05D2ab(SNLS), $z:0.32$, $x1=-0.18\pm0.09$, $c=-0.04\pm0.02$, $\chi^2=1.36$



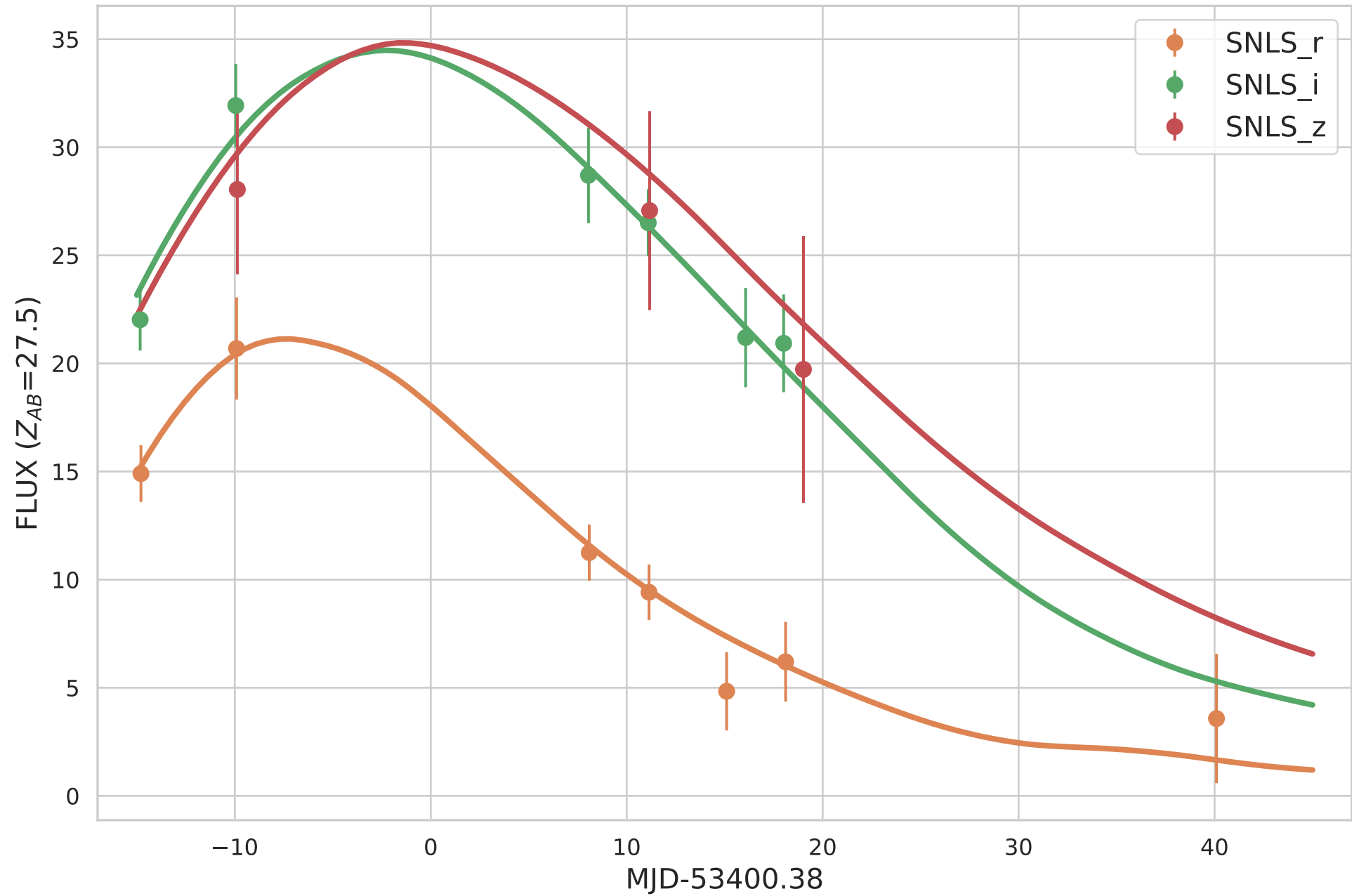
SALT2 fit, SN: 05D2ah(SNLS), $z:0.18$, $x1=-0.13\pm0.05$, $c=-0.00\pm0.02$, $\chi^2=0.83$



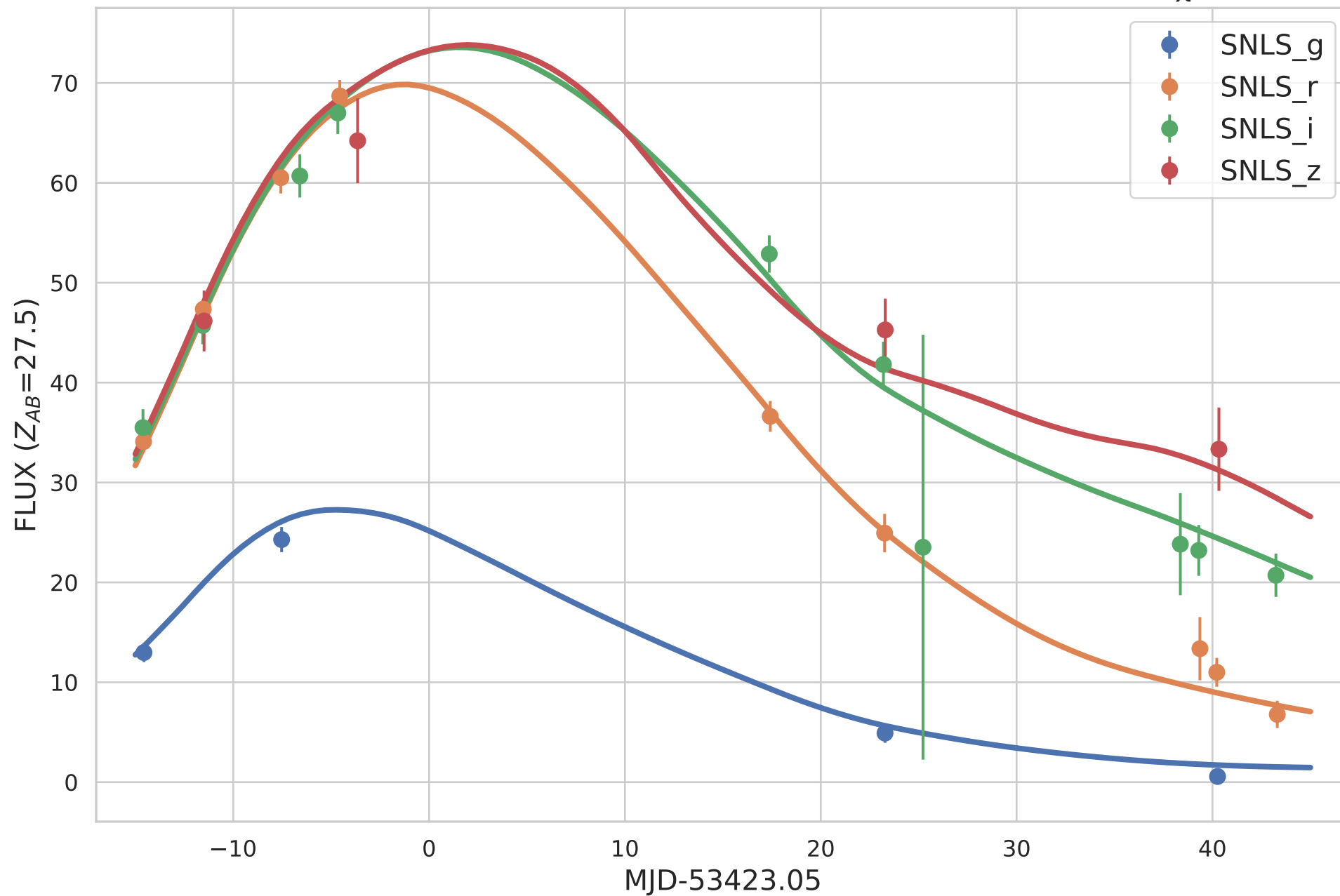
SALT2 fit, SN: 05D2bt(SNLS), $z:0.68$, $x1=0.52\pm0.26$, $c=-0.15\pm0.05$, $\chi^2=1.75$



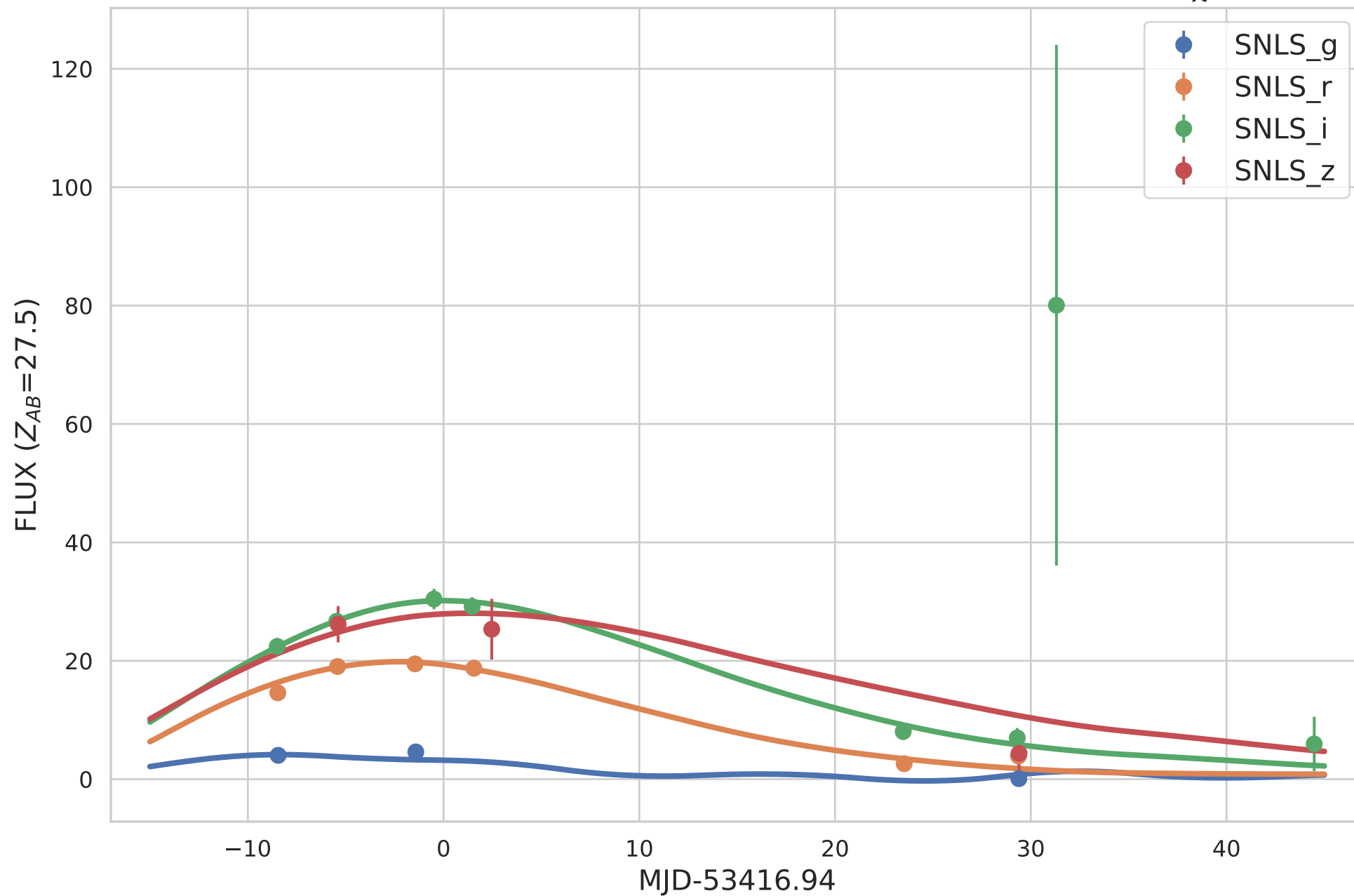
SALT2 fit, SN: 05D2bw(SNLS), $z:0.92$, $x1=0.12\pm0.59$, $c=-0.13\pm0.06$, $\chi^2=0.33$



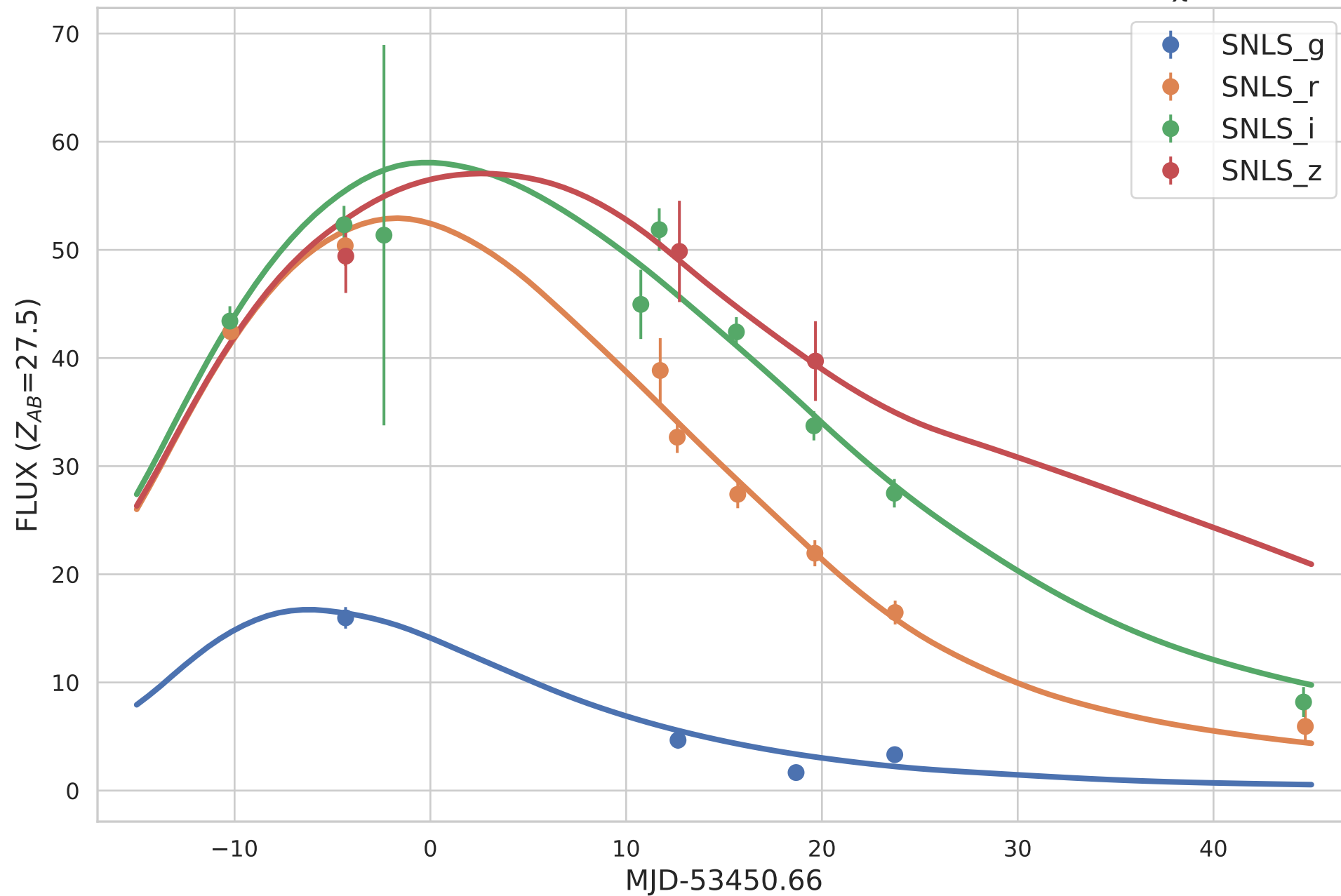
SALT2 fit, SN: 05D2cb(SNLS), $z:0.43$, $x1=0.91\pm0.19$, $c=0.17\pm0.03$, $\chi^2=1.13$



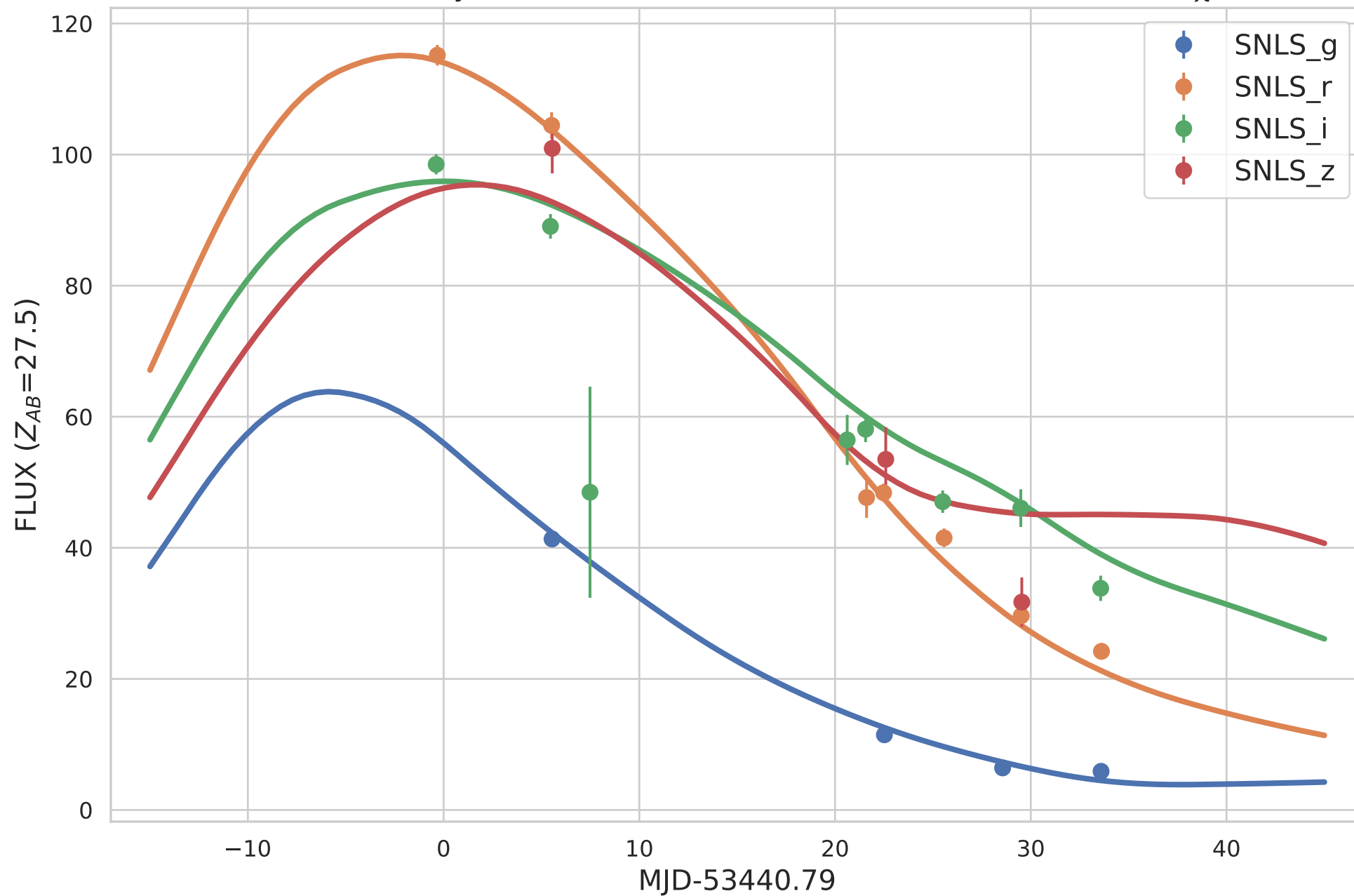
SALT2 fit, SN: 05D2ck(SNLS), $z:0.70$, $x1=-2.25\pm0.51$, $c=0.01\pm0.07$, $\chi^2=0.90$



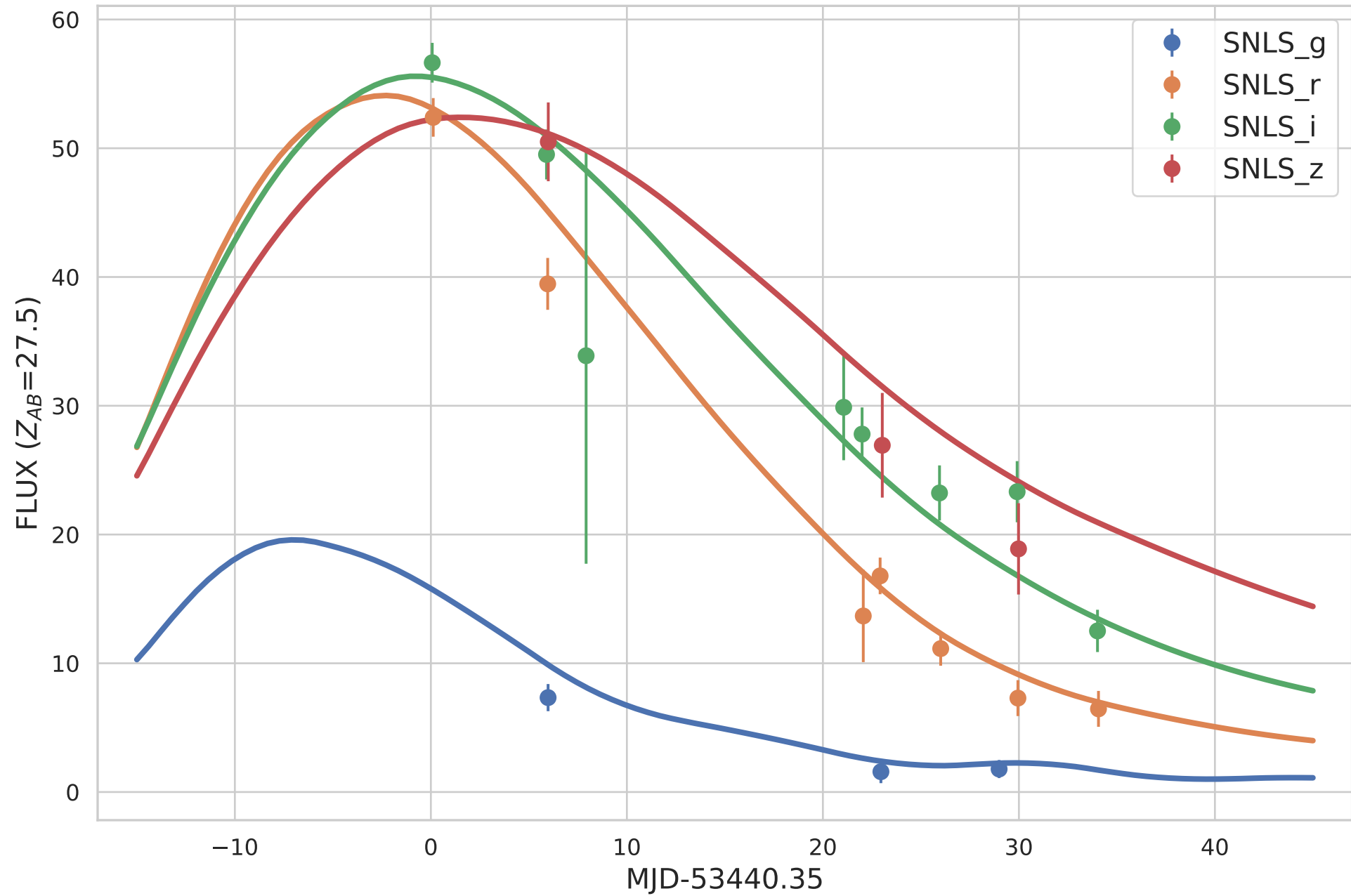
SALT2 fit, SN: 05D2dt(SNLS), $z:0.57$, $x1=0.15\pm0.27$, $c=0.04\pm0.04$, $\chi^2=1.12$



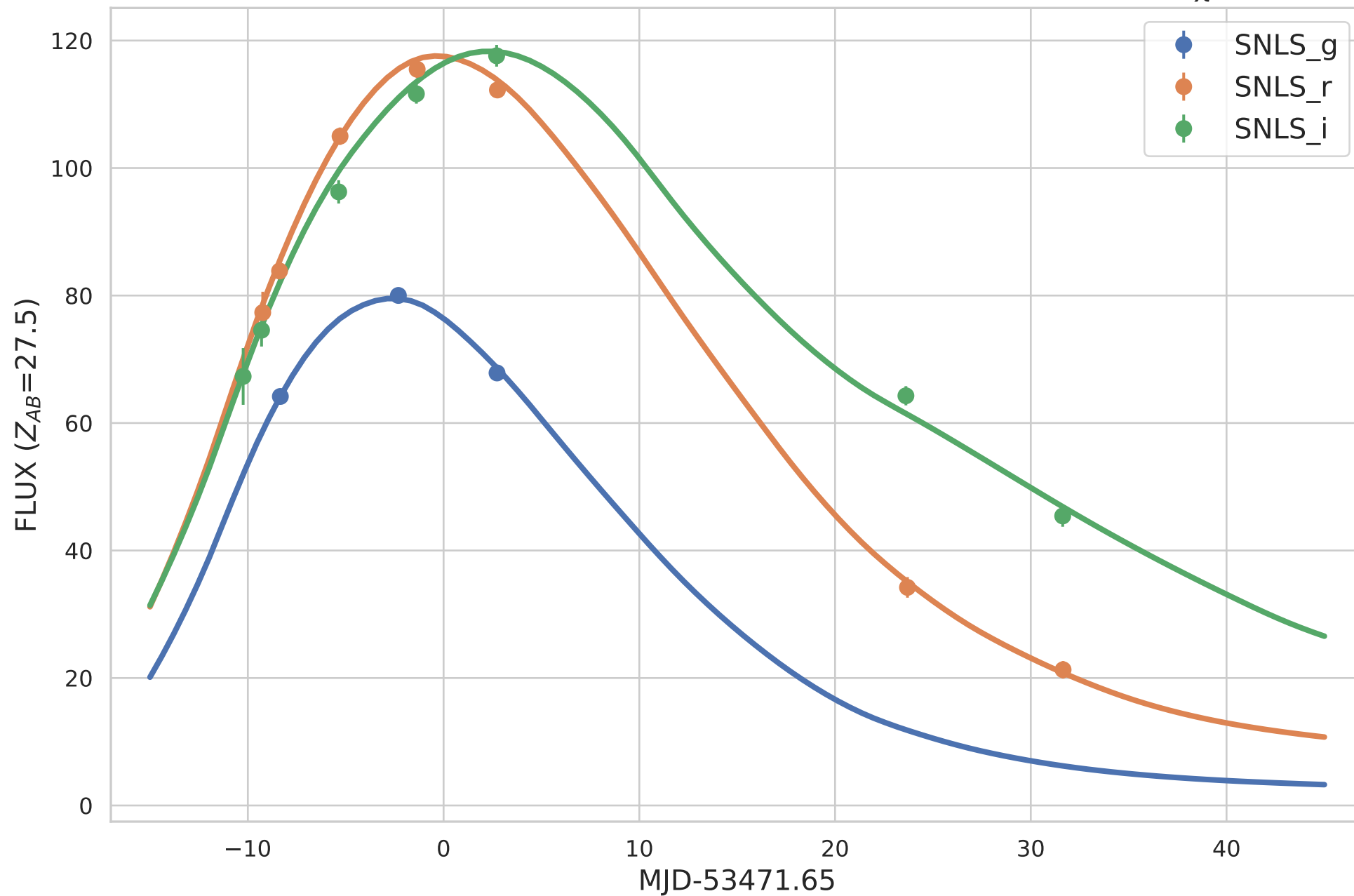
SALT2 fit, SN: 05D2dy(SNLS), $z:0.51$, $x1=1.66\pm0.29$, $c=-0.12\pm0.03$, $\chi^2=2.42$



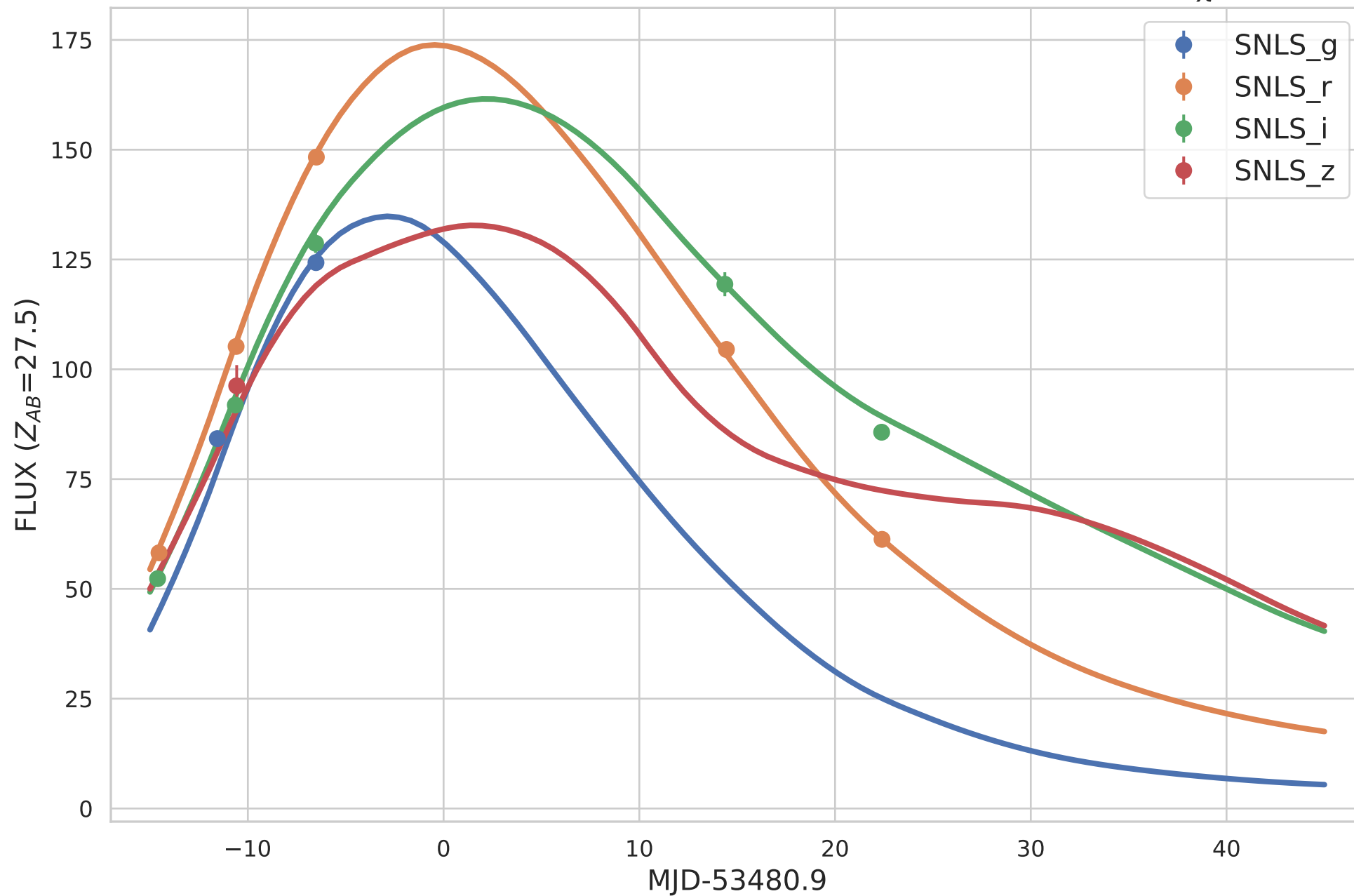
SALT2 fit, SN: 05D2ec(SNLS), $z:0.64$, $x1=-0.20\pm0.21$, $c=-0.11\pm0.05$, $\chi^2=1.29$



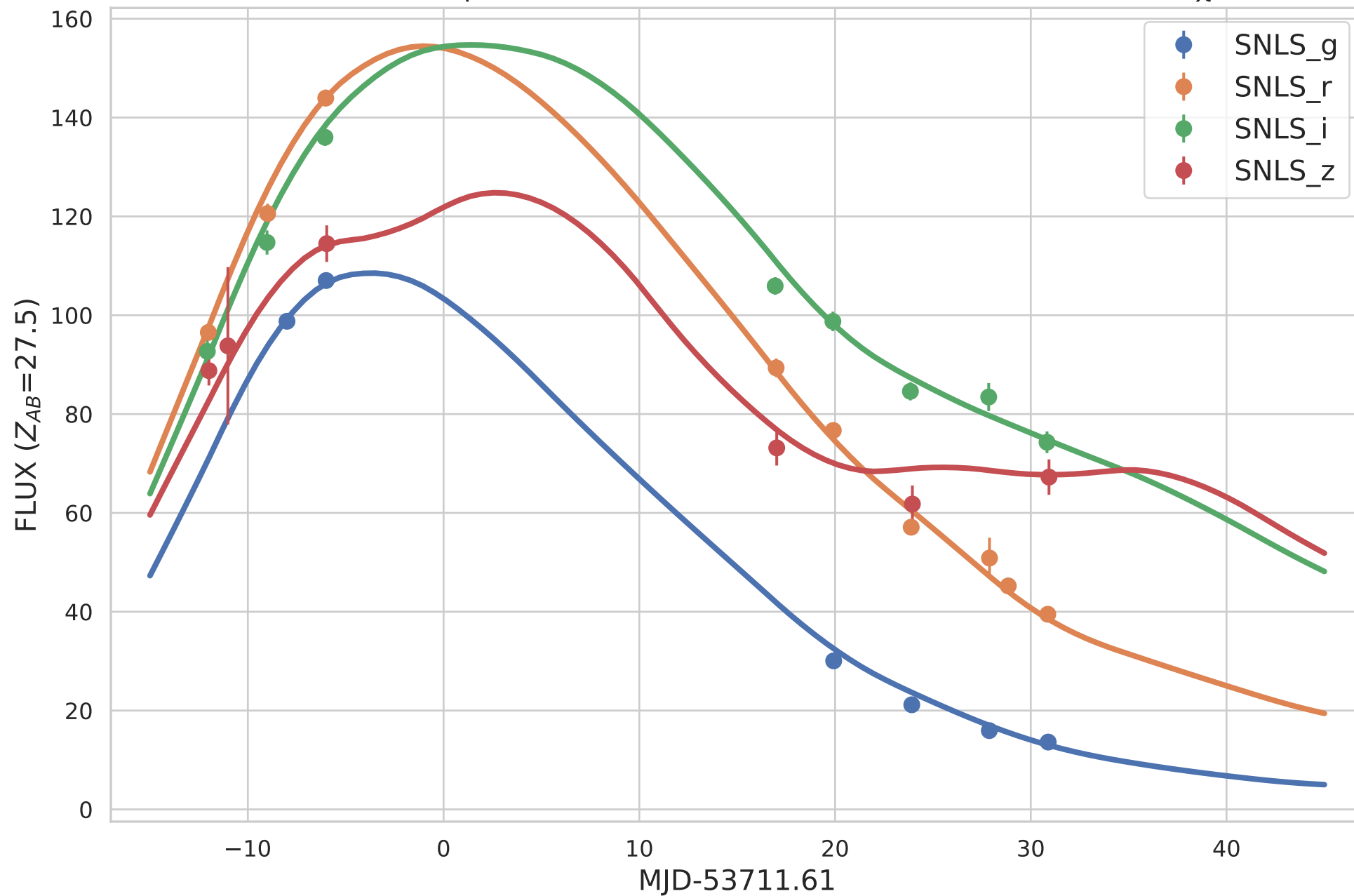
SALT2 fit, SN: 05D2hc(SNLS), $z:0.35$, $x1=-0.68\pm0.17$, $c=0.02\pm0.03$, $\chi^2=0.48$



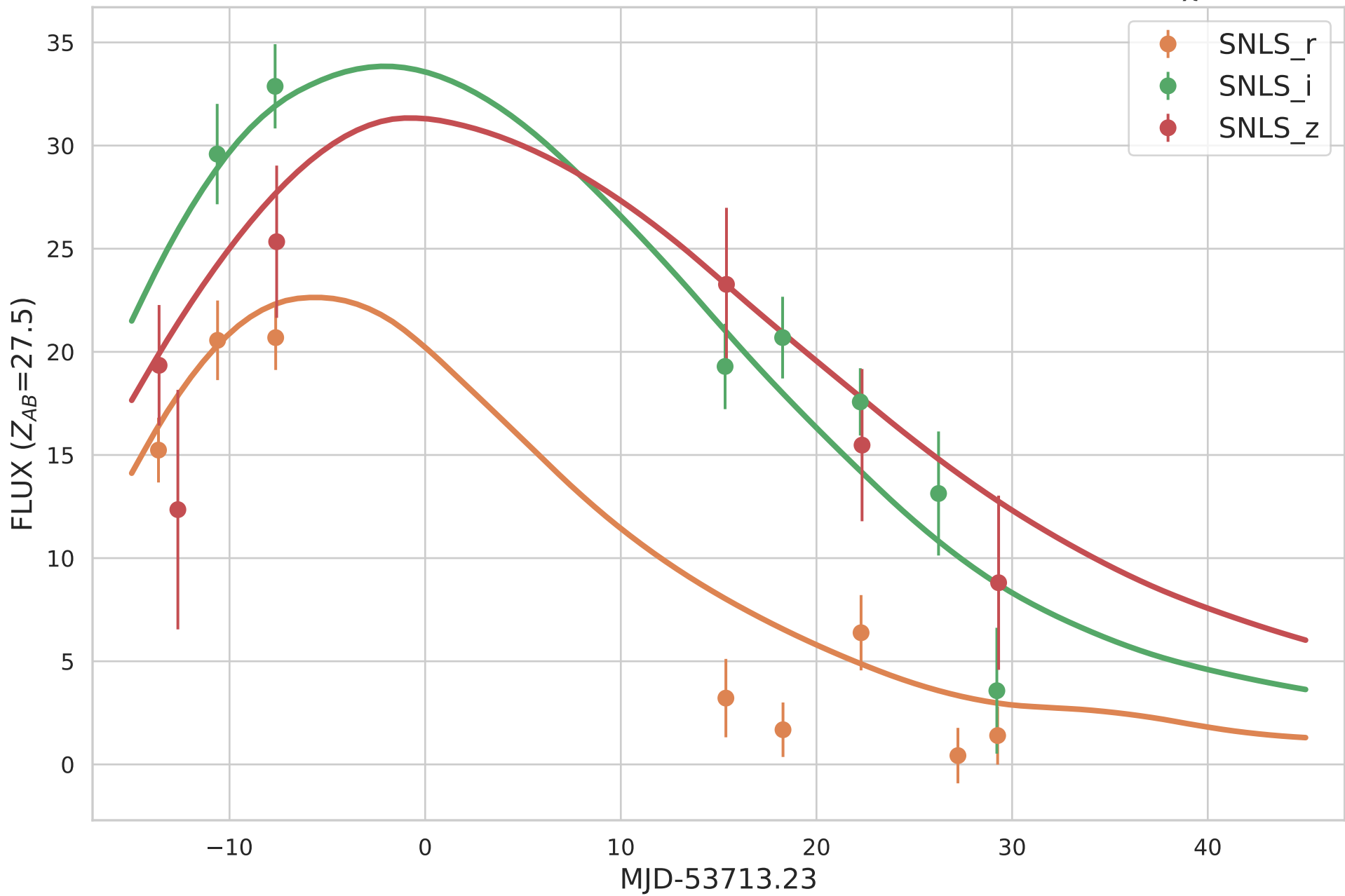
SALT2 fit, SN: 05D2ie(SNLS), $z:0.35$, $x1=-0.14\pm0.14$, $c=-0.08\pm0.03$, $\chi^2=0.83$



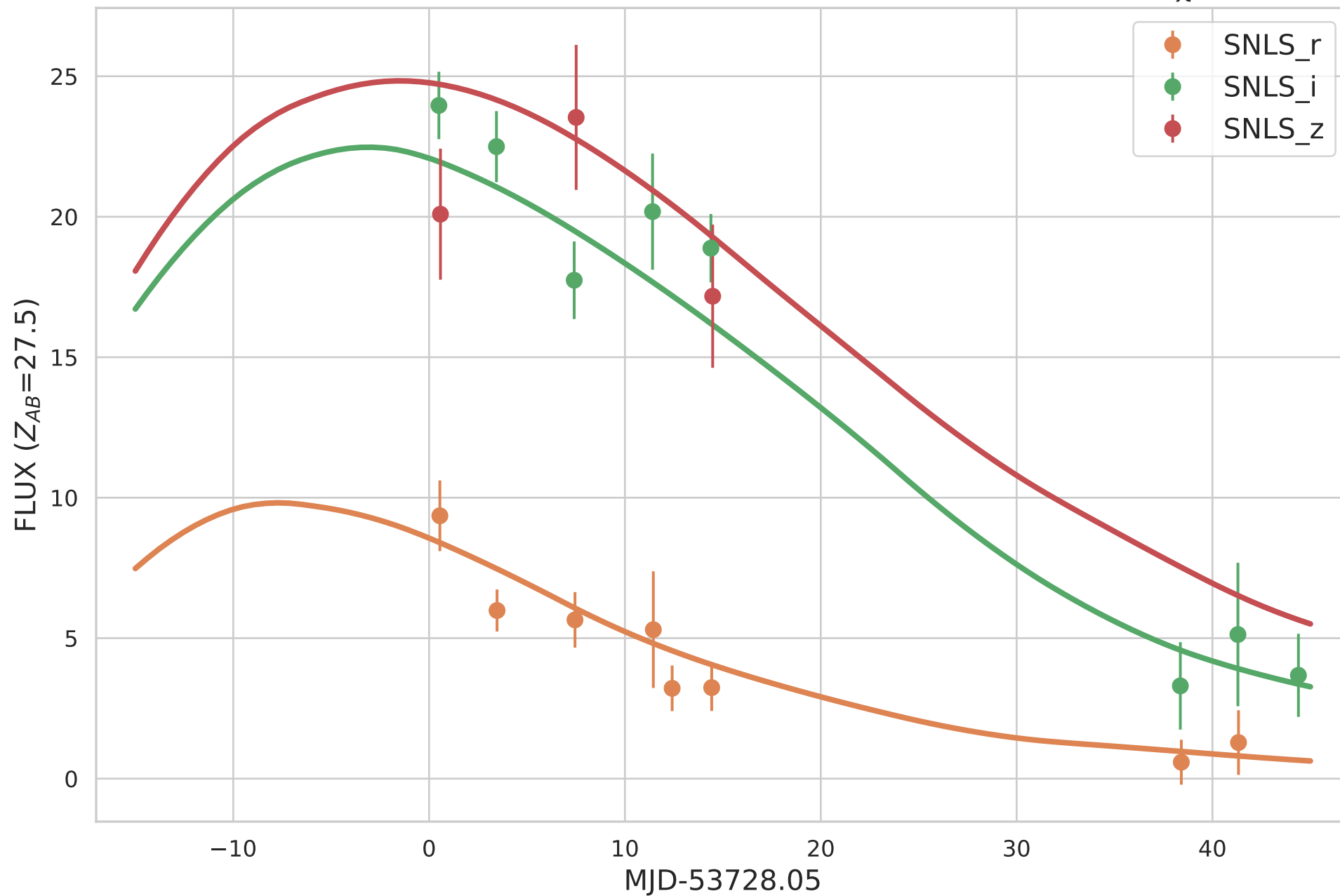
SALT2 fit, SN: 05D2mp(SNLS), $z:0.35$, $x1=1.23\pm0.18$, $c=0.01\pm0.02$, $\chi^2=0.79$



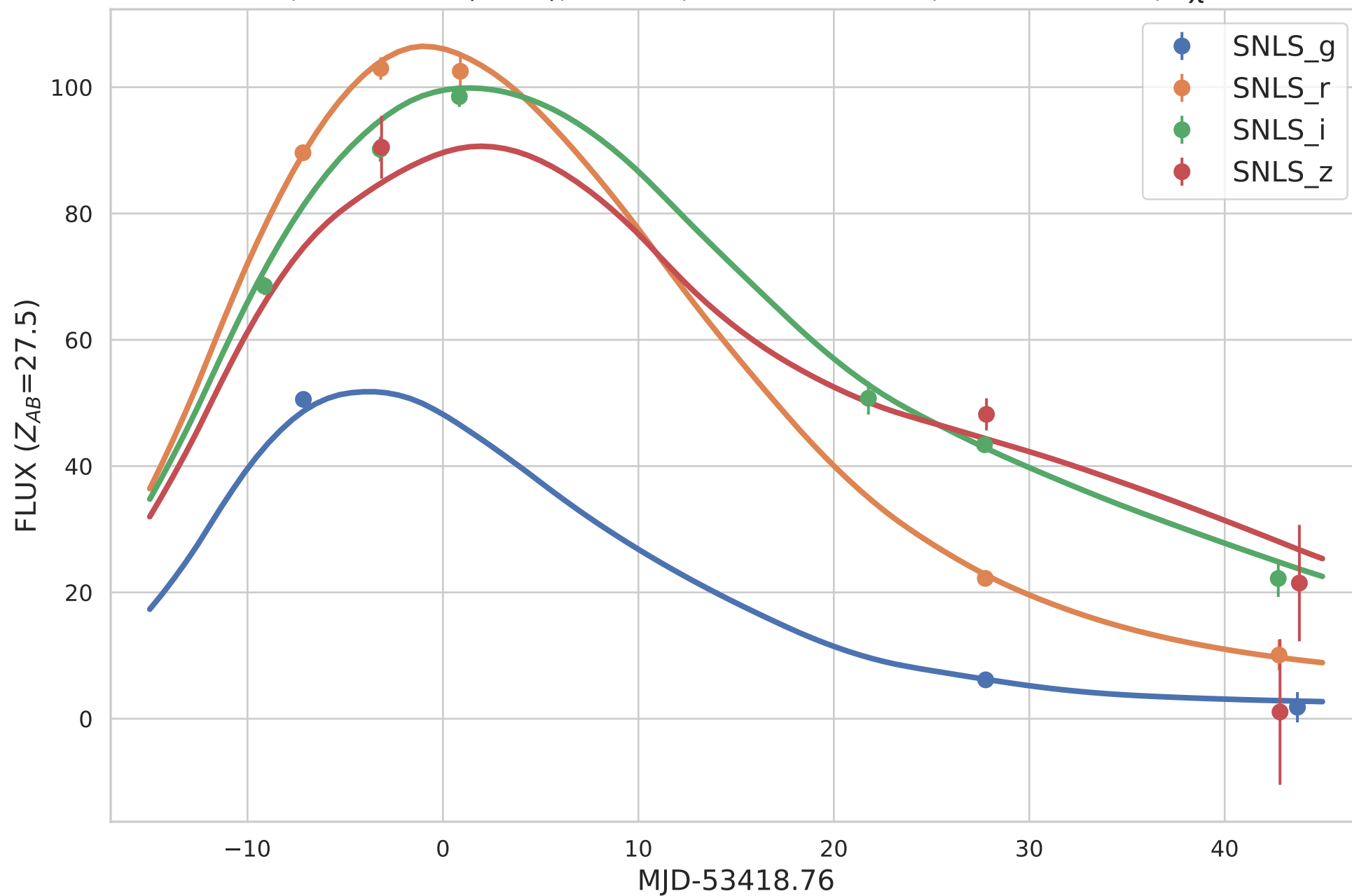
SALT2 fit, SN: 05D2nn(SNLS), $z:0.87$, $x1=-0.33\pm0.64$, $c=-0.19\pm0.06$, $\chi^2=1.22$



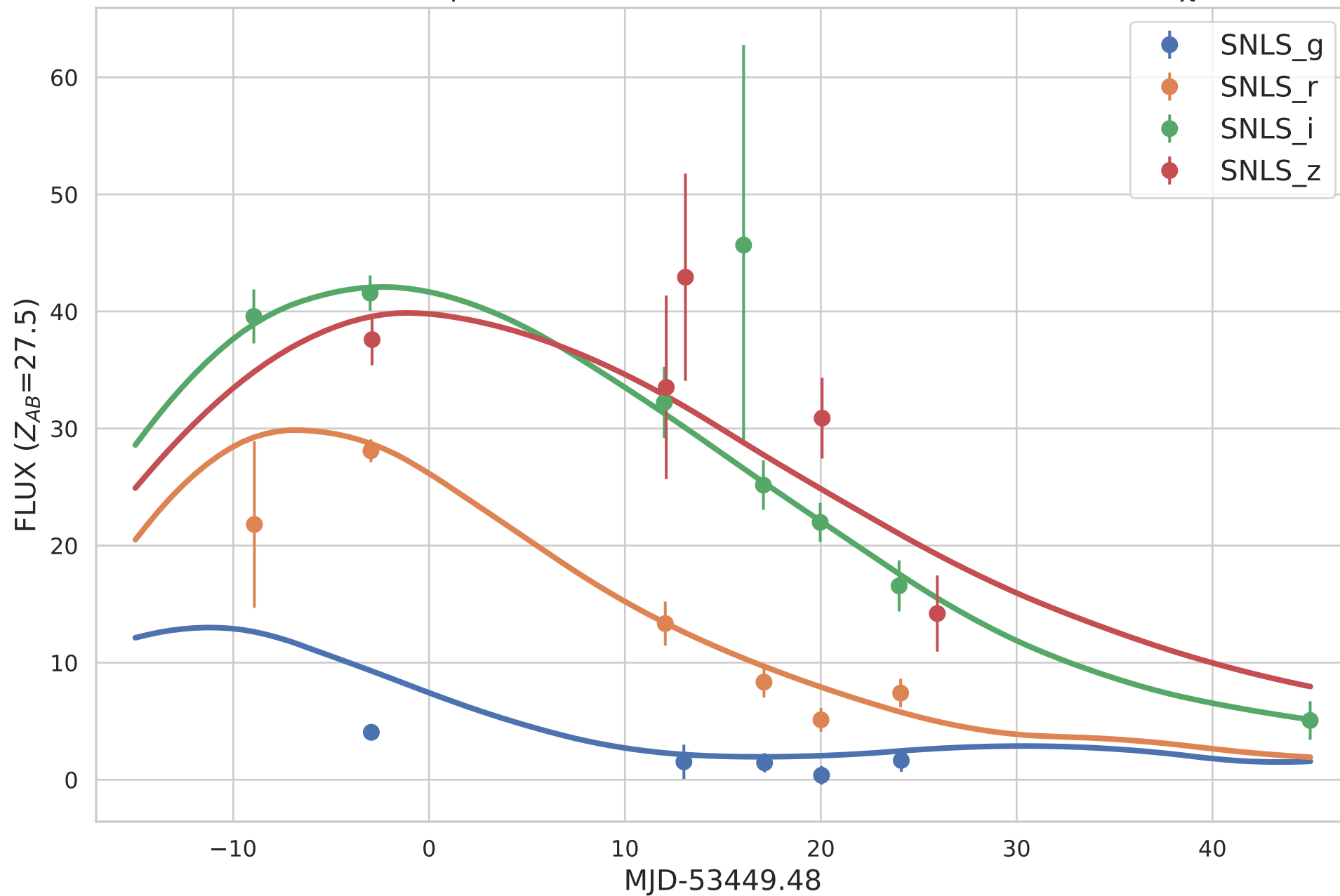
SALT2 fit, SN: 05D2ob(SNLS), $z:0.92$, $x1=1.15\pm0.73$, $c=0.05\pm0.07$, $\chi^2=0.79$



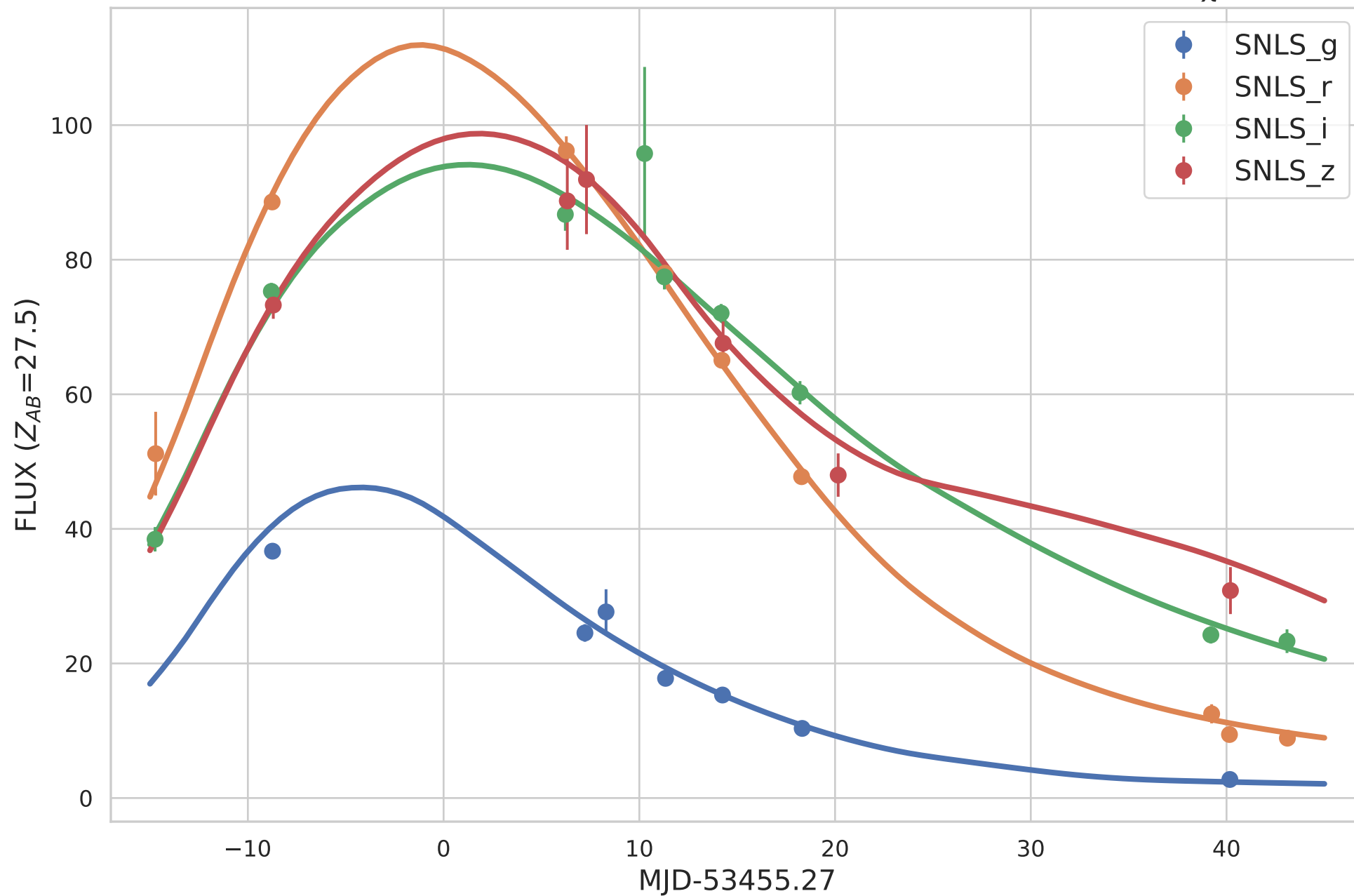
SALT2 fit, SN: 05D3cf(SNLS), $z:0.42$, $x1=-0.27\pm0.17$, $c=0.01\pm0.03$, $\chi^2=1.02$



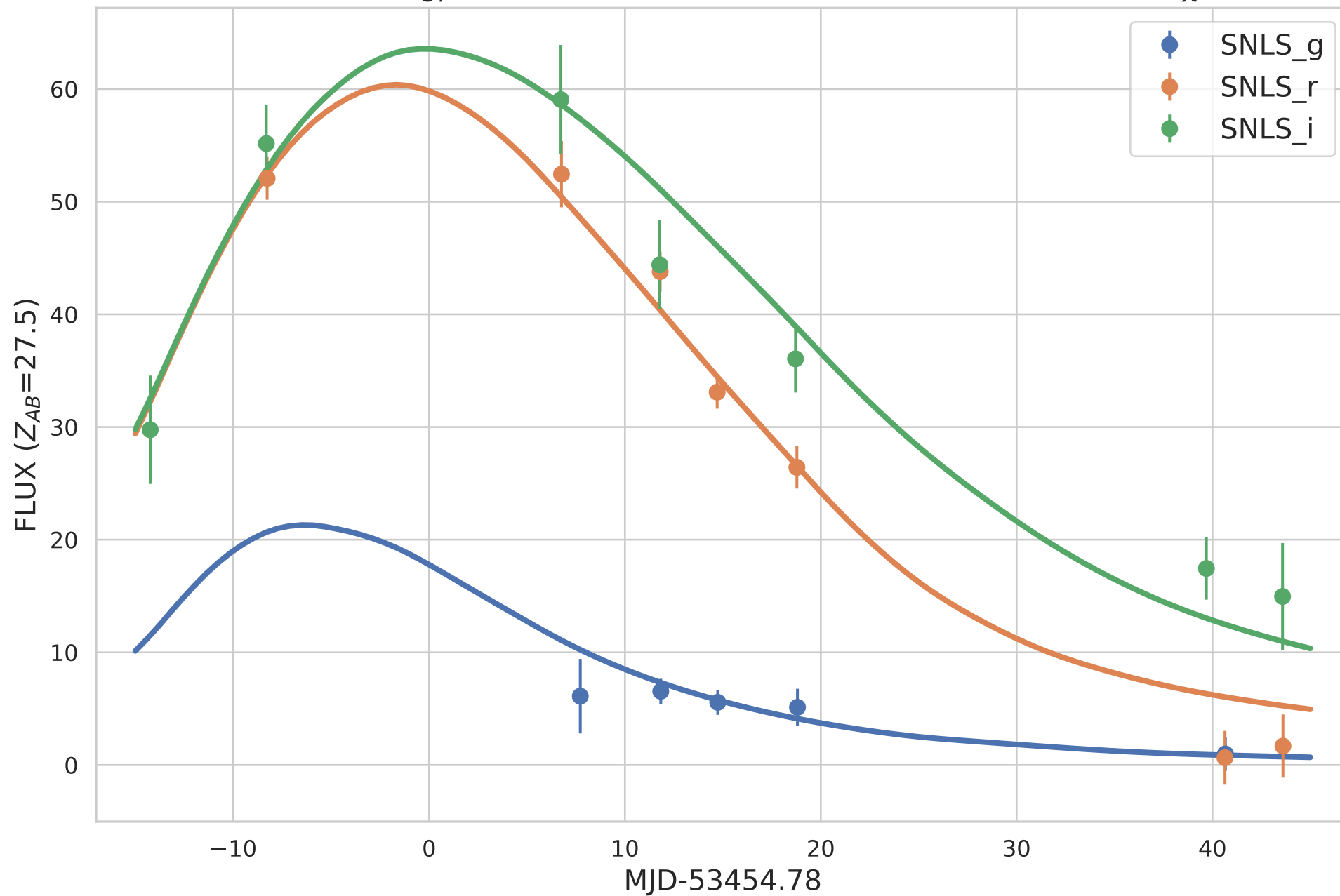
SALT2 fit, SN: 05D3cq(SNLS), $z:0.89$, $x1=0.24\pm0.69$, $c=-0.20\pm0.05$, $\chi^2=0.79$



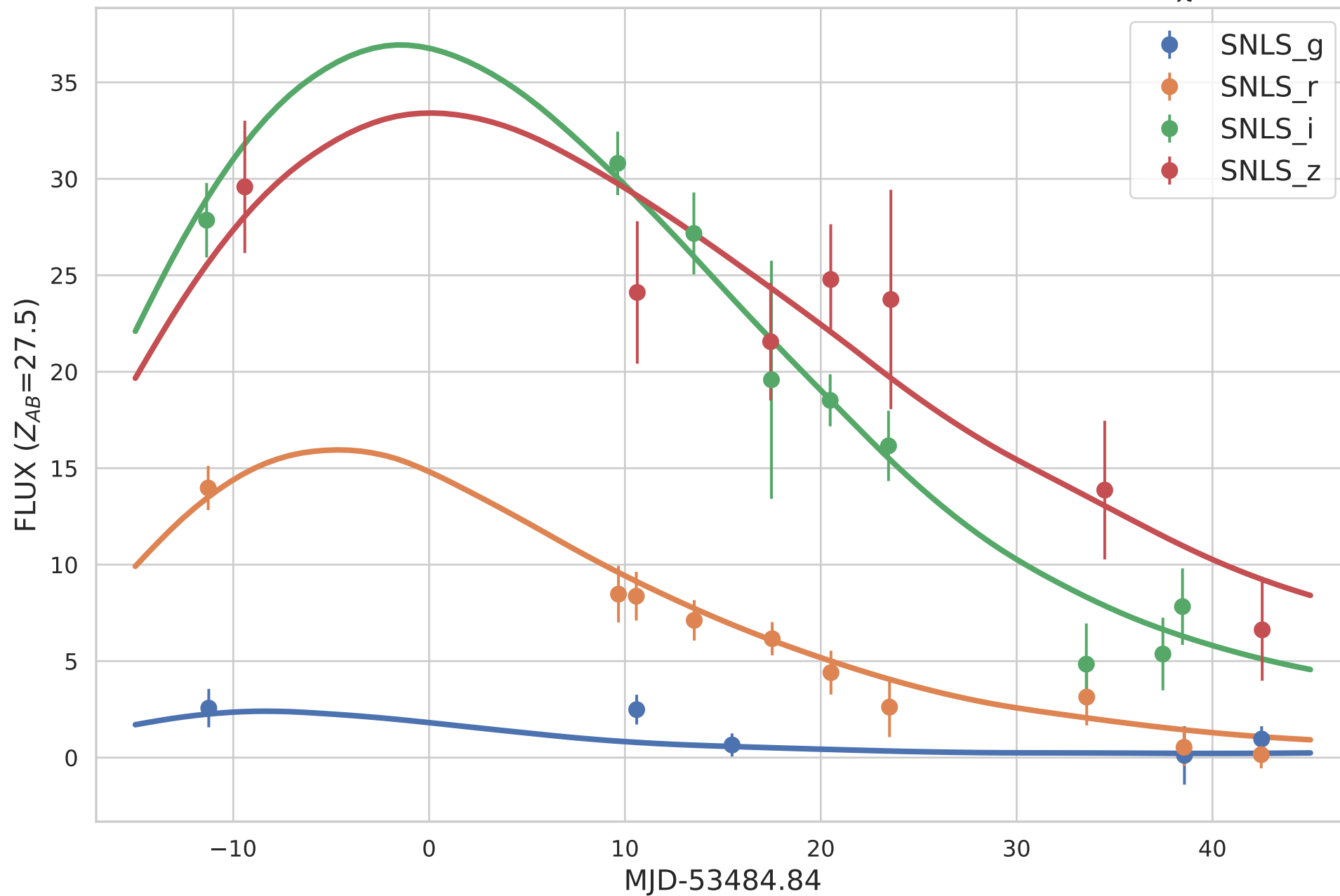
SALT2 fit, SN: 05D3dd(SNLS), $z:0.48$, $x1=-0.17\pm0.12$, $c=-0.02\pm0.02$, $\chi^2=0.87$



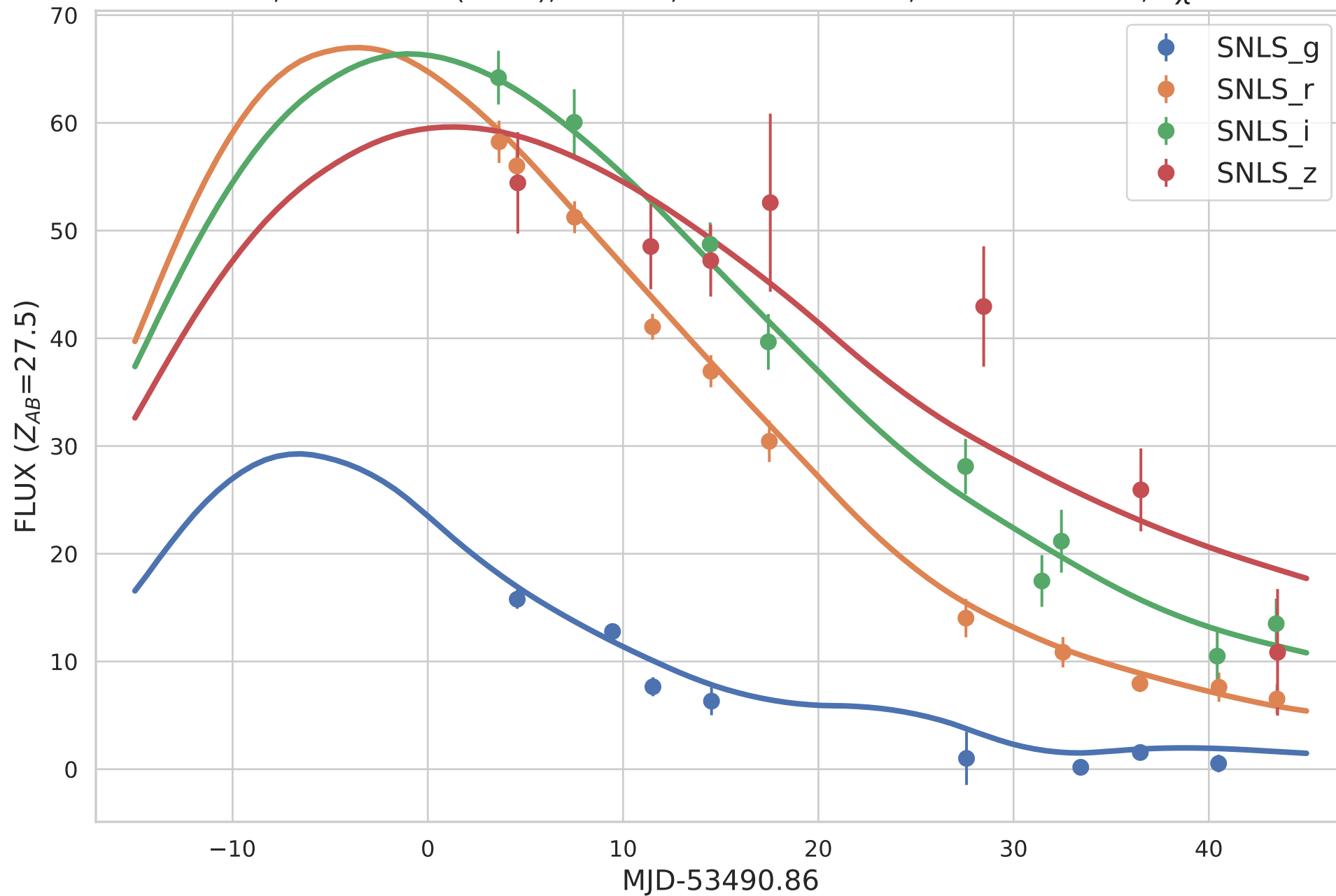
SALT2 fit, SN: 05D3gp(SNLS), $z:0.58$, $x1=0.09\pm0.48$, $c=-0.01\pm0.06$, $\chi^2=0.65$



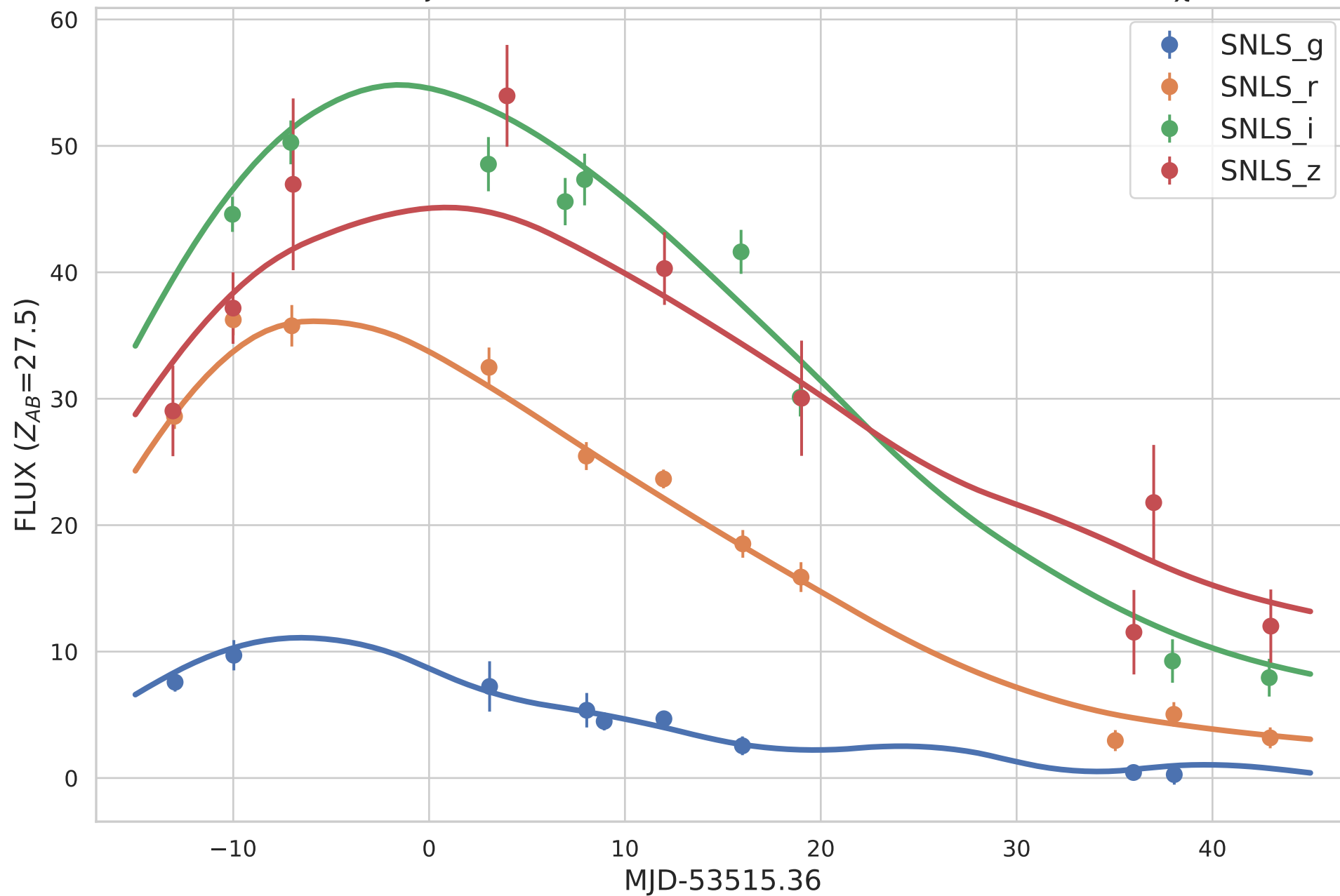
SALT2 fit, SN: 05D3ha(SNLS), $z:0.80$, $x1=0.15\pm0.44$, $c=0.11\pm0.06$, $\chi^2=0.84$



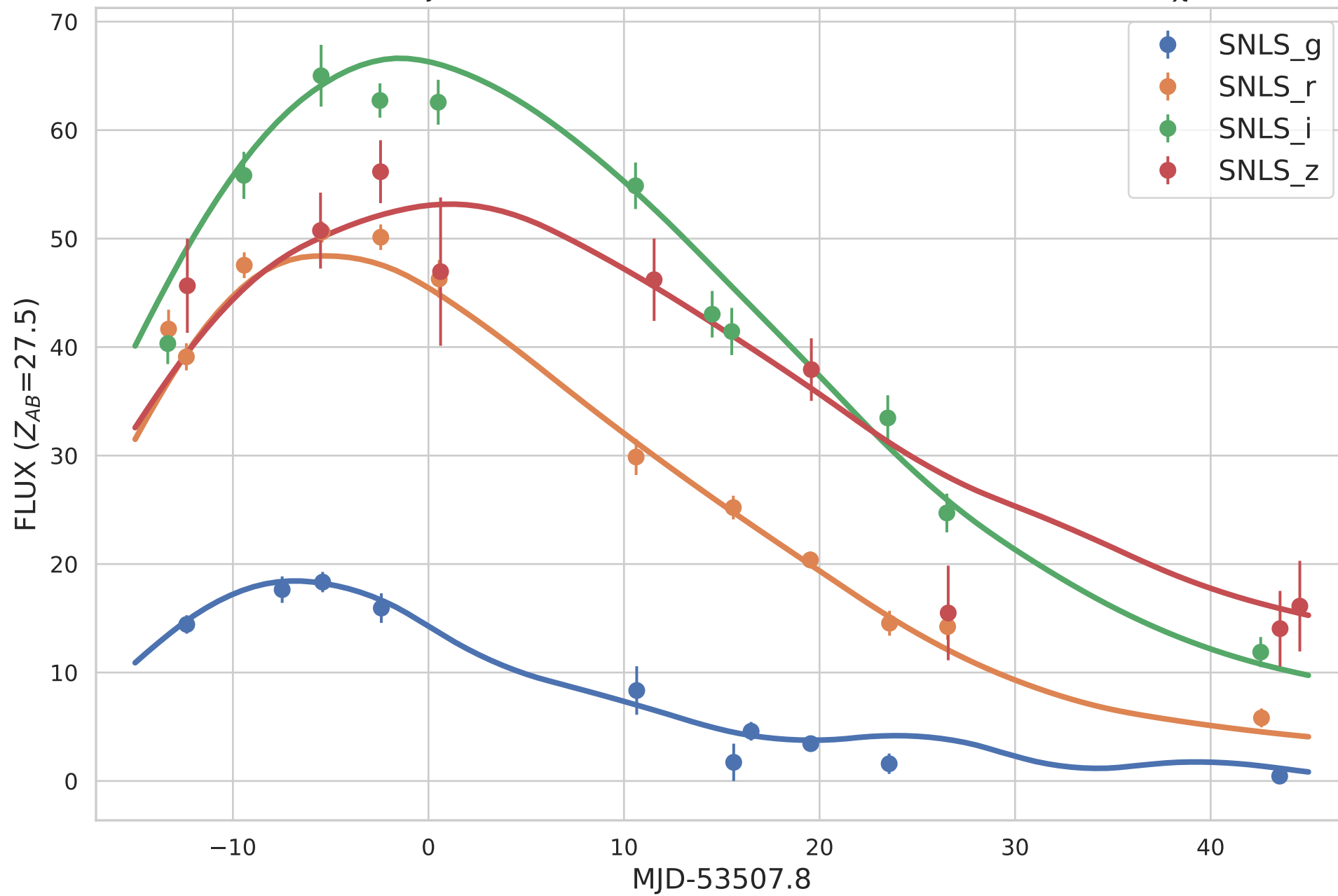
SALT2 fit, SN: 05D3hs(SNLS), $z:0.66$, $x1=0.57\pm0.20$, $c=-0.17\pm0.05$, $\chi^2=0.97$



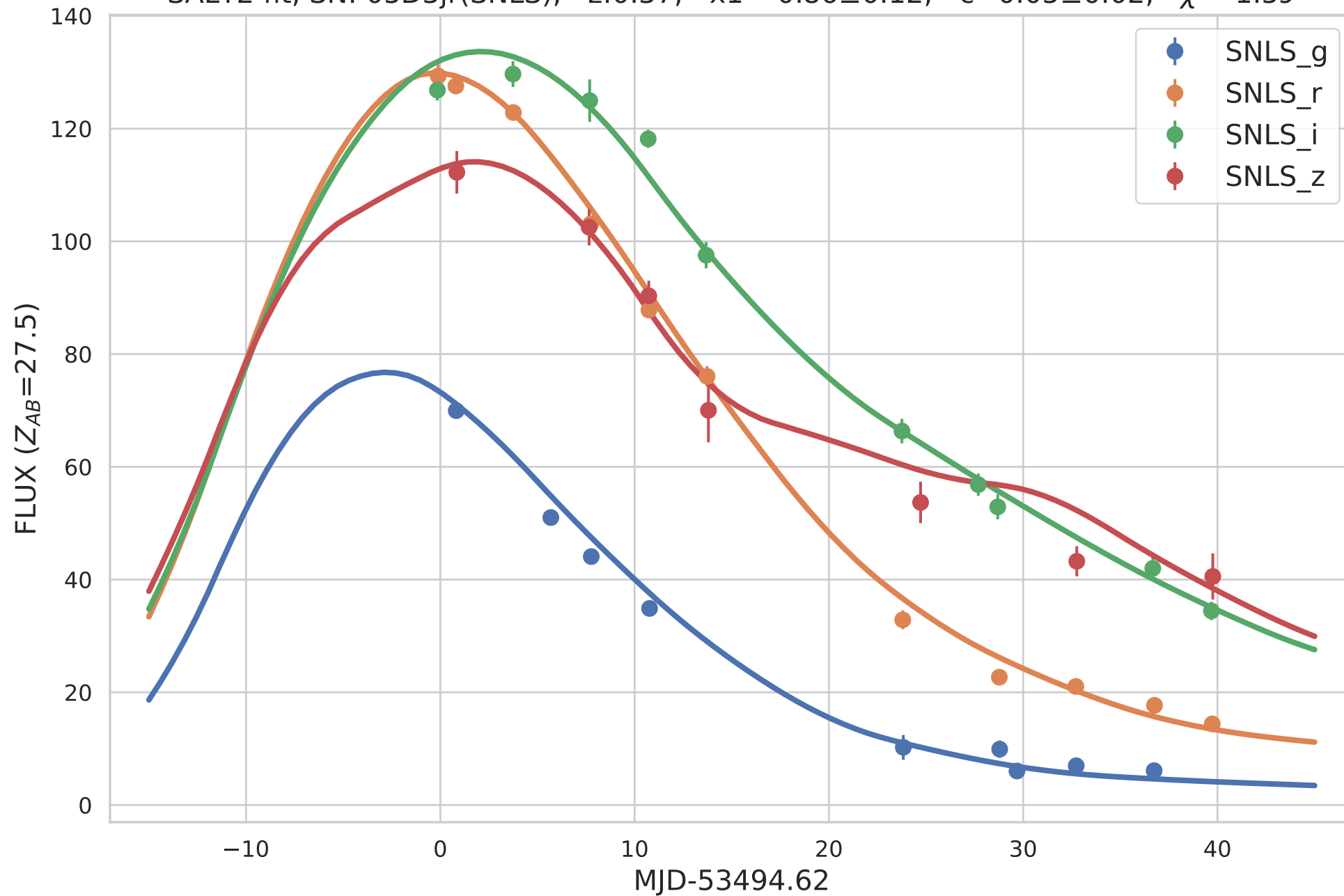
SALT2 fit, SN: 05D3jb(SNLS), $z:0.74$, $x1=1.02\pm0.24$, $c=-0.05\pm0.05$, $\chi^2=1.38$



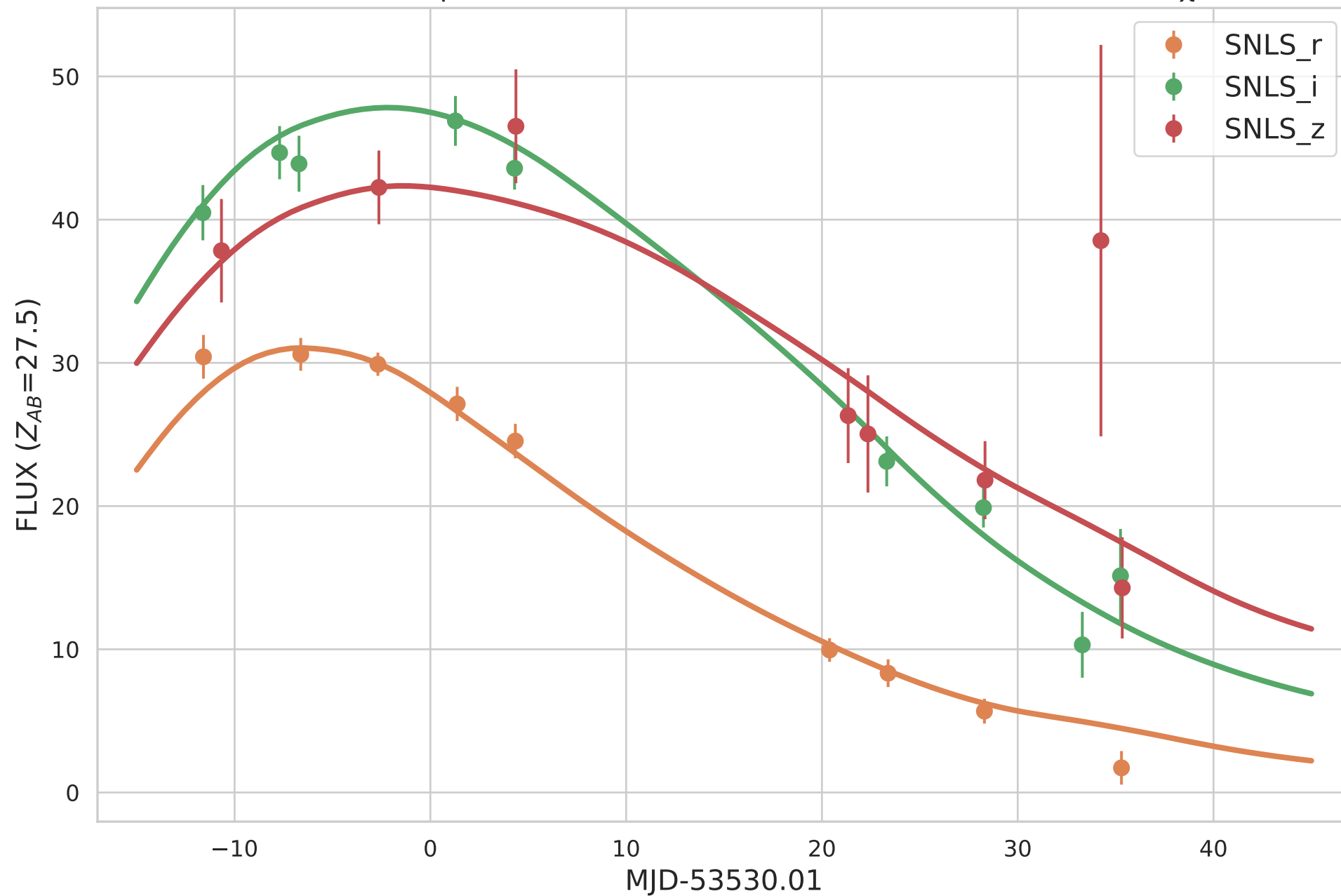
SALT2 fit, SN: 05D3jk(SNLS), $z:0.74$, $x1=0.79\pm0.18$, $c=-0.12\pm0.05$, $\chi^2=1.20$



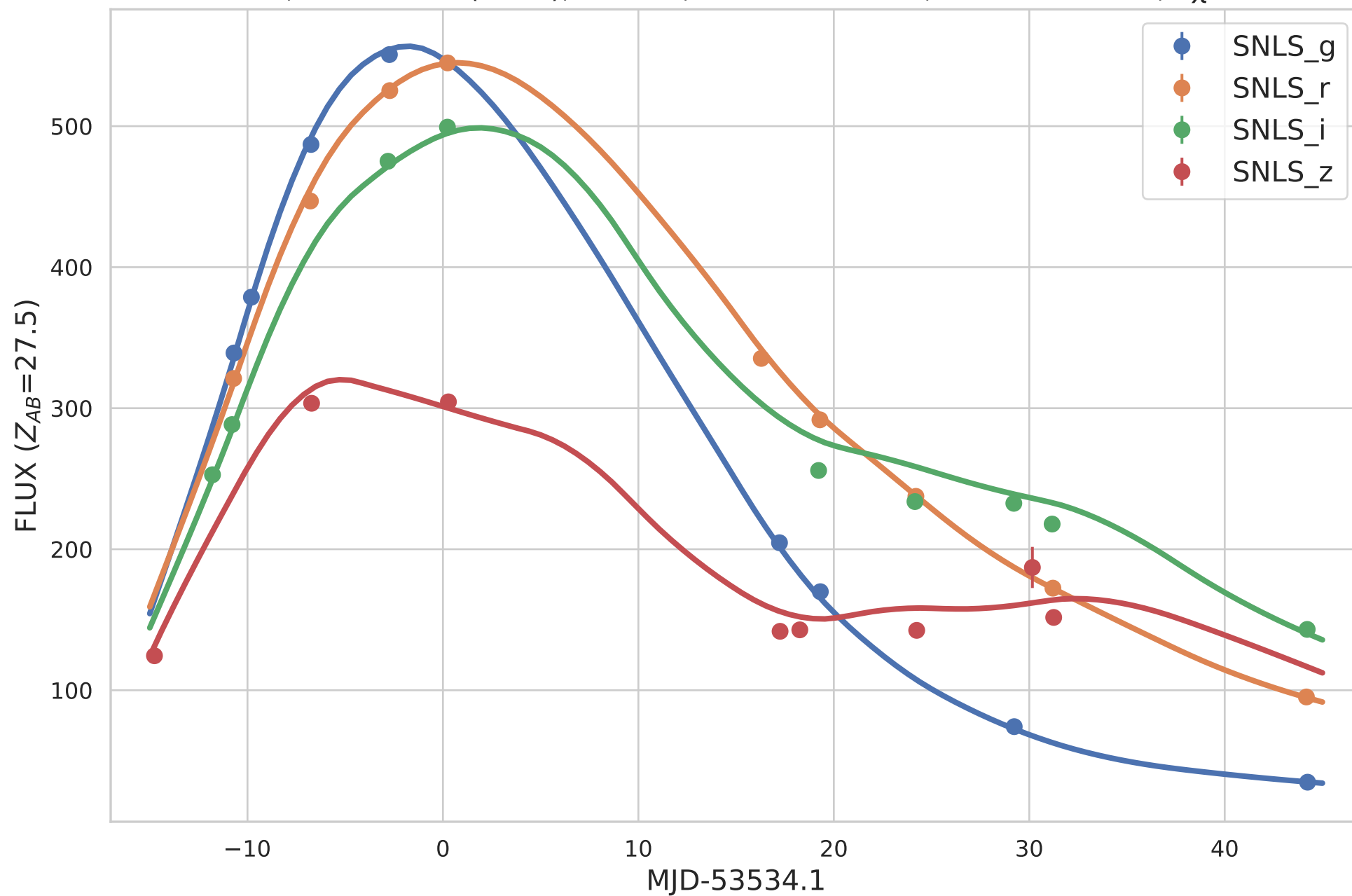
SALT2 fit, SN: 05D3jr(SNLS), $z:0.37$, $x1=-0.86\pm0.12$, $c=0.05\pm0.02$, $\chi^2=1.59$



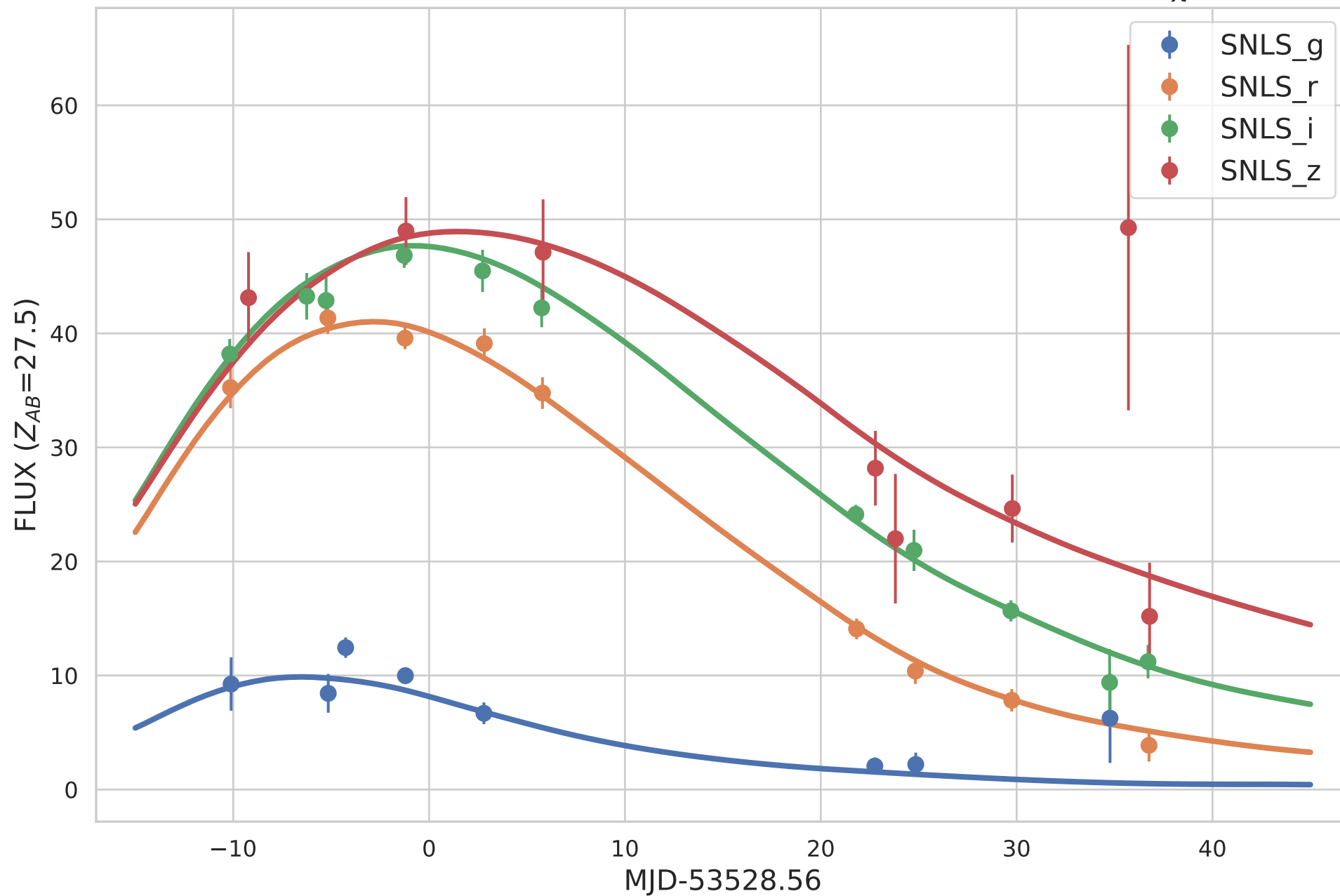
SALT2 fit, SN: 05D3kp(SNLS), $z:0.85$, $x1=1.29\pm0.23$, $c=-0.14\pm0.05$, $\chi^2=0.60$



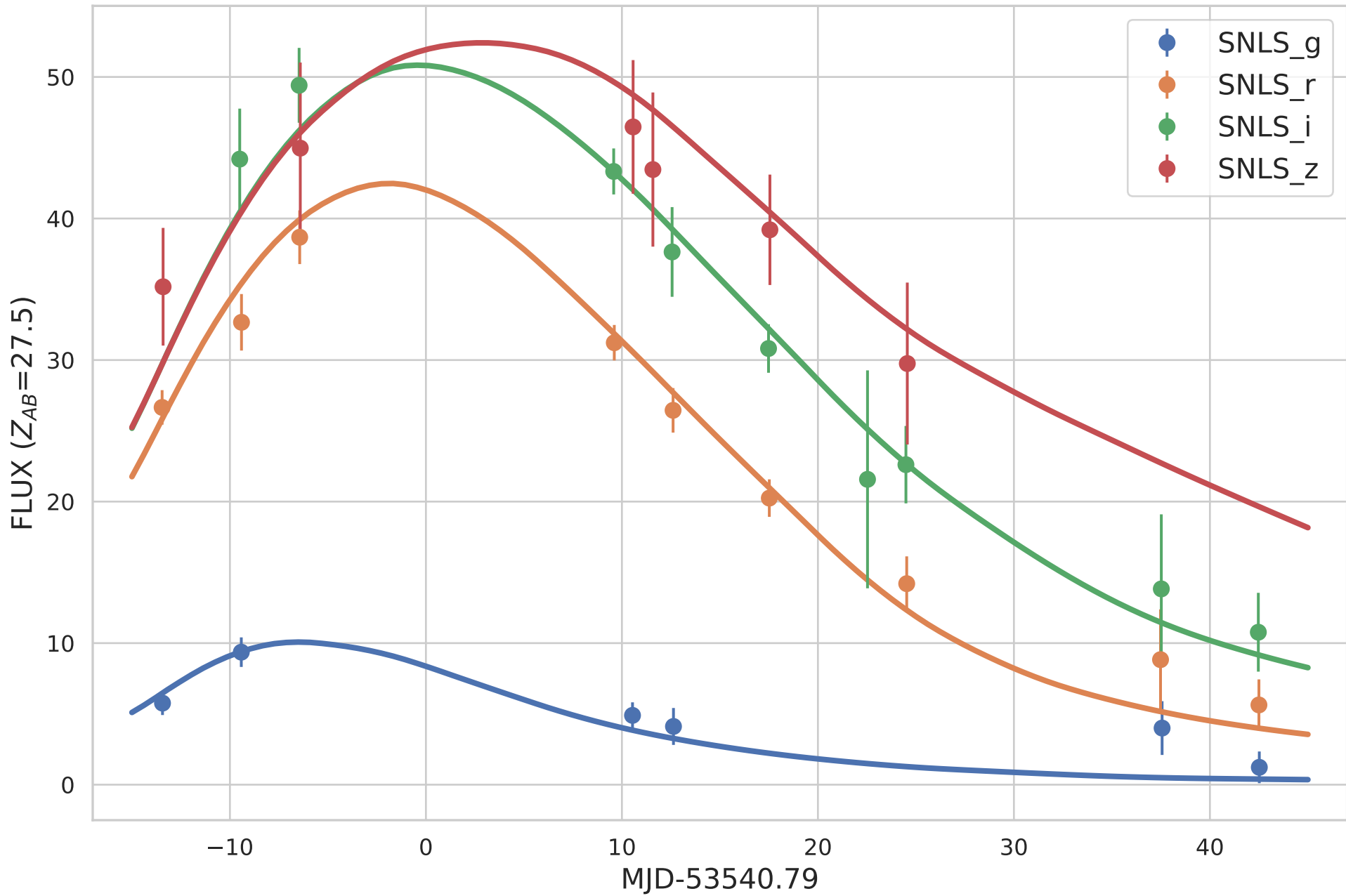
SALT2 fit, SN: 05D3kx(SNLS), $z:0.22$, $x1=0.62\pm0.06$, $c=-0.04\pm0.02$, $\chi^2=1.02$



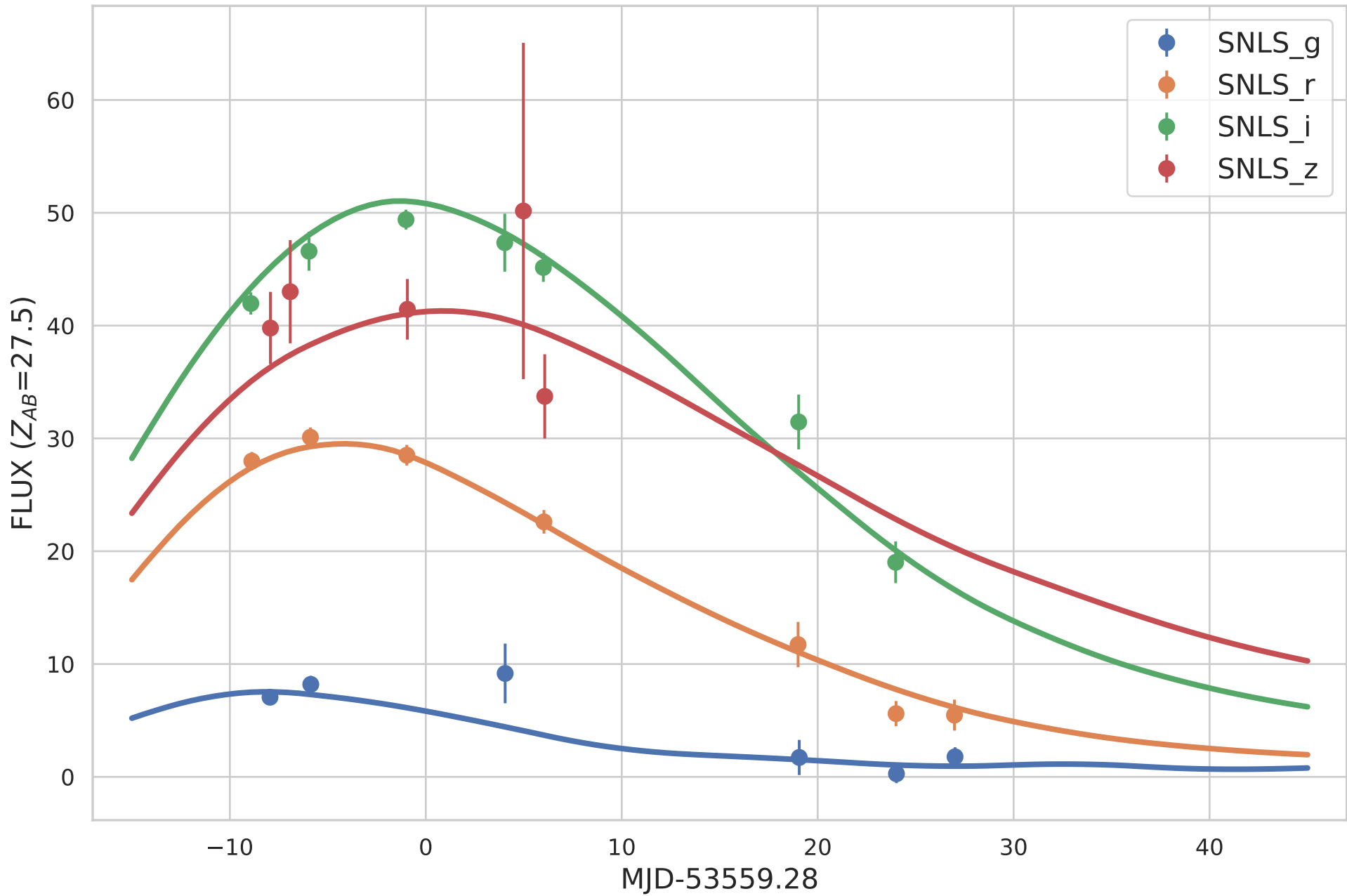
SALT2 fit, SN: 05D3lb(SNLS), $z:0.65$, $x1=0.28\pm0.18$, $c=0.04\pm0.05$, $\chi^2=0.58$



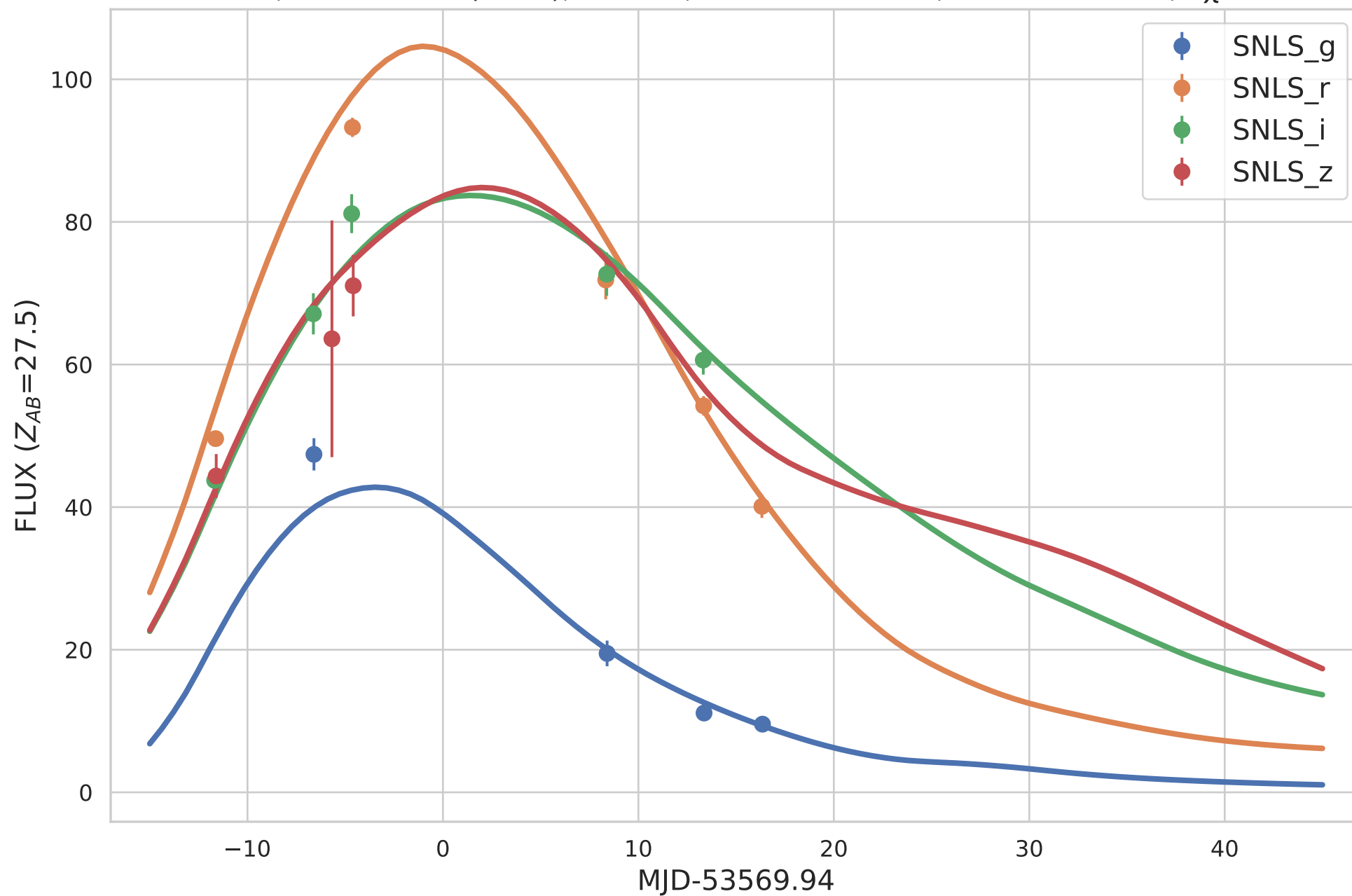
SALT2 fit, SN: 05D3lr(SNLS), $z:0.60$, $x1=0.25\pm0.35$, $c=0.12\pm0.04$, $\chi^2=0.64$



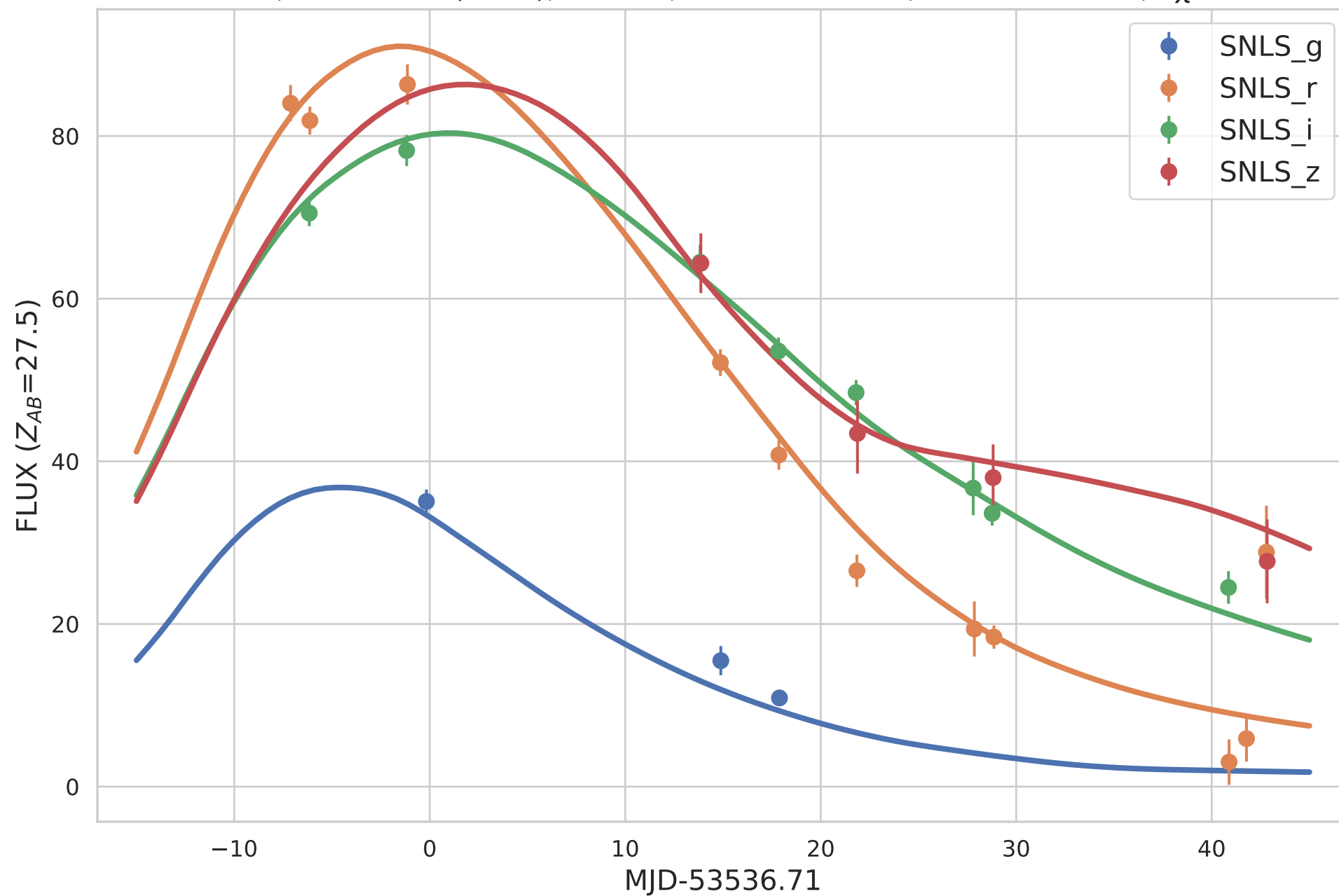
SALT2 fit, SN: 05D3mn(SNLS), $z:0.76$, $x1=0.02\pm0.30$, $c=-0.03\pm0.05$, $\chi^2=1.07$



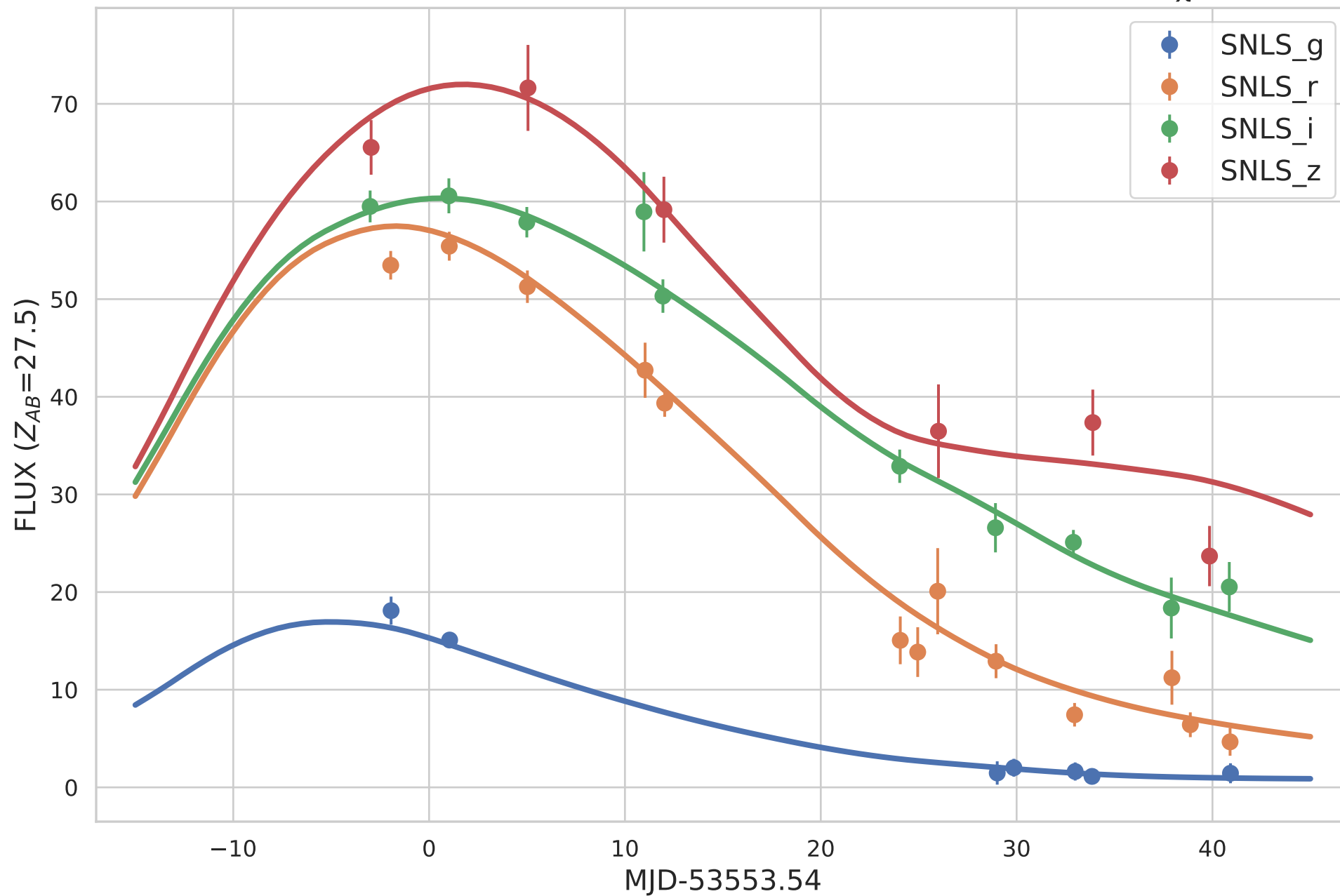
SALT2 fit, SN: 05D3mx(SNLS), $z:0.47$, $x1=-1.65\pm0.15$, $c=-0.06\pm0.03$, $\chi^2=0.92$



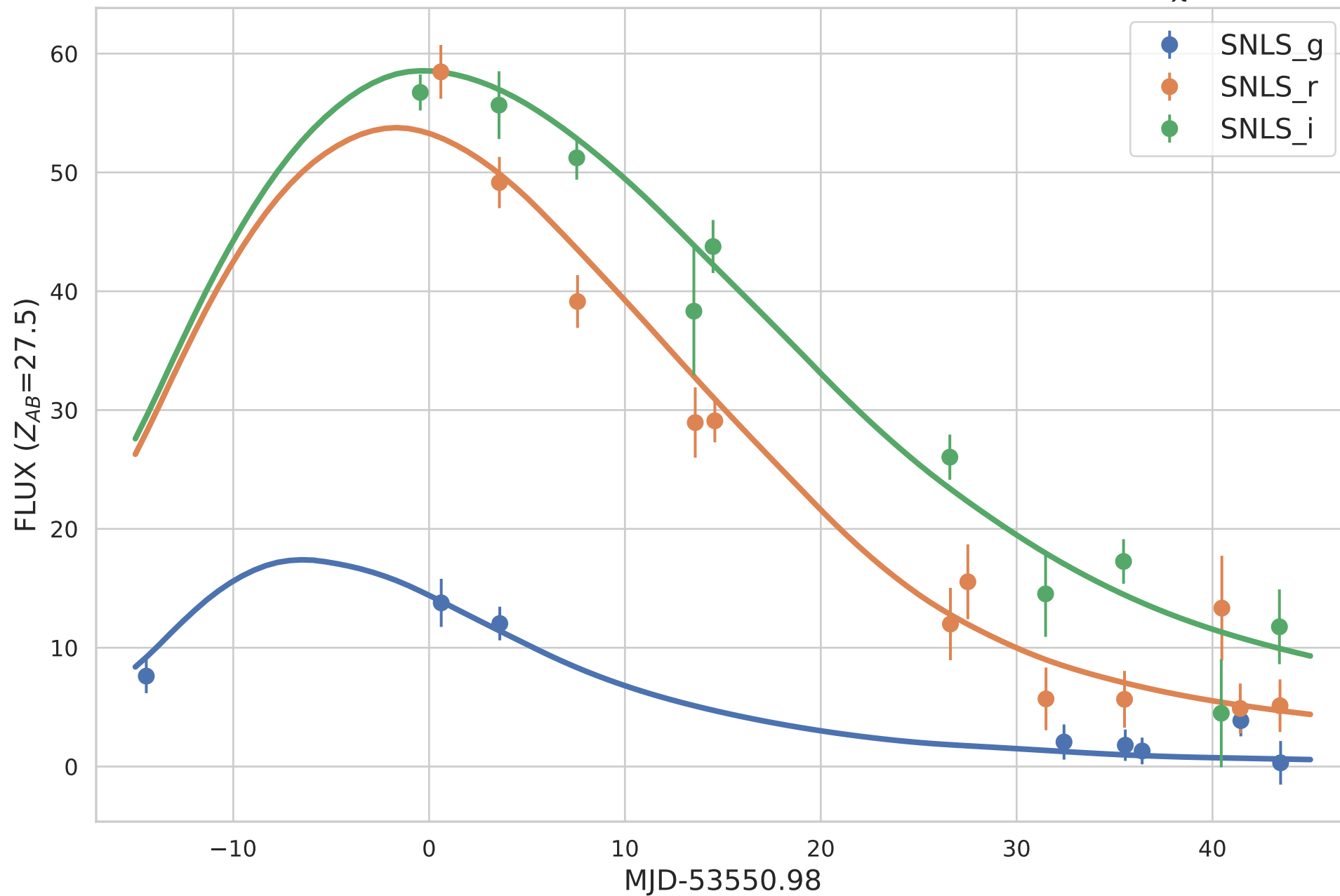
SALT2 fit, SN: 05D4af(SNLS), $z:0.50$, $x1=0.21\pm0.24$, $c=-0.01\pm0.03$, $\chi^2=1.37$



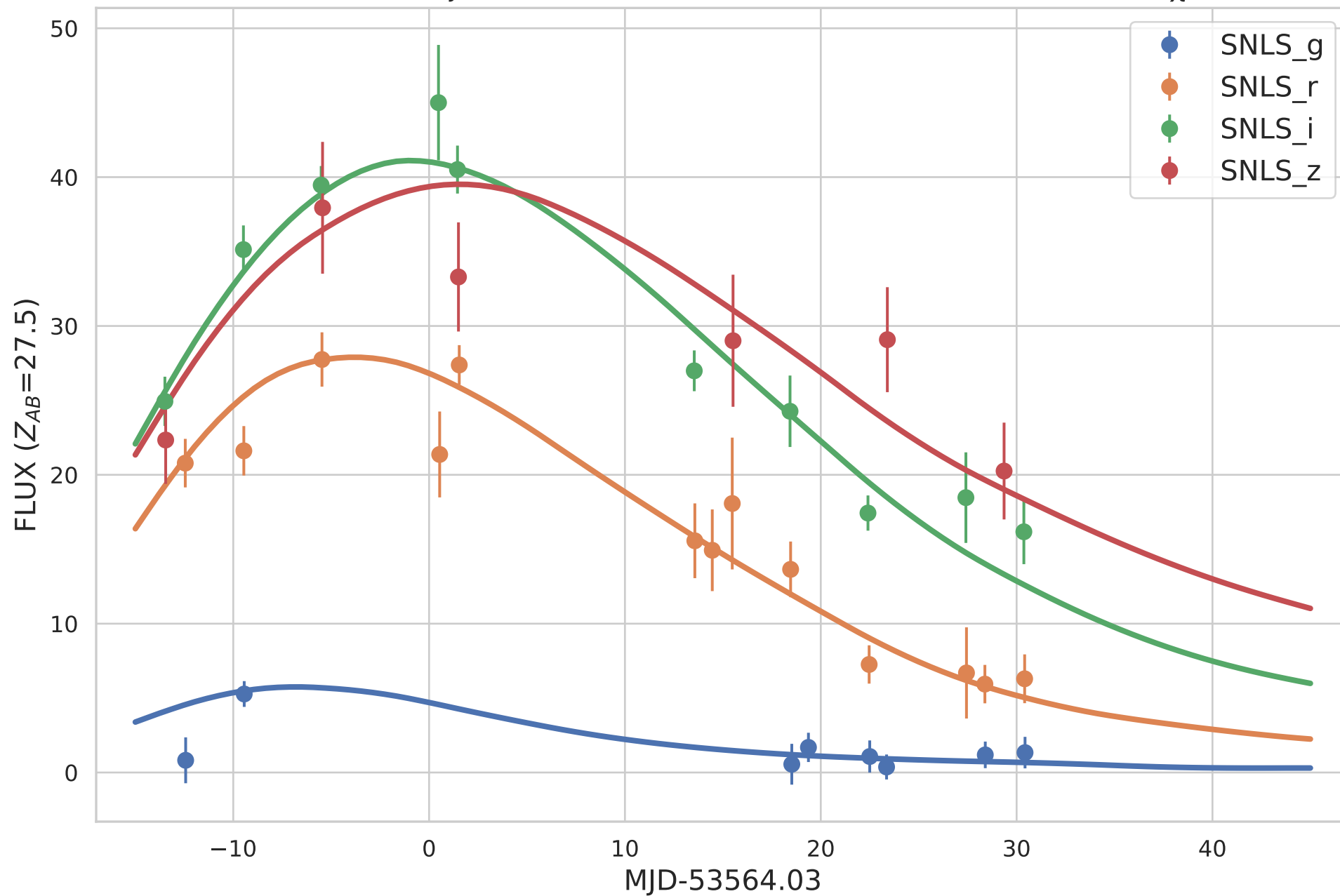
SALT2 fit, SN: 05D4av(SNLS), $z:0.51$, $x1=0.92\pm0.18$, $c=0.17\pm0.03$, $\chi^2=0.95$



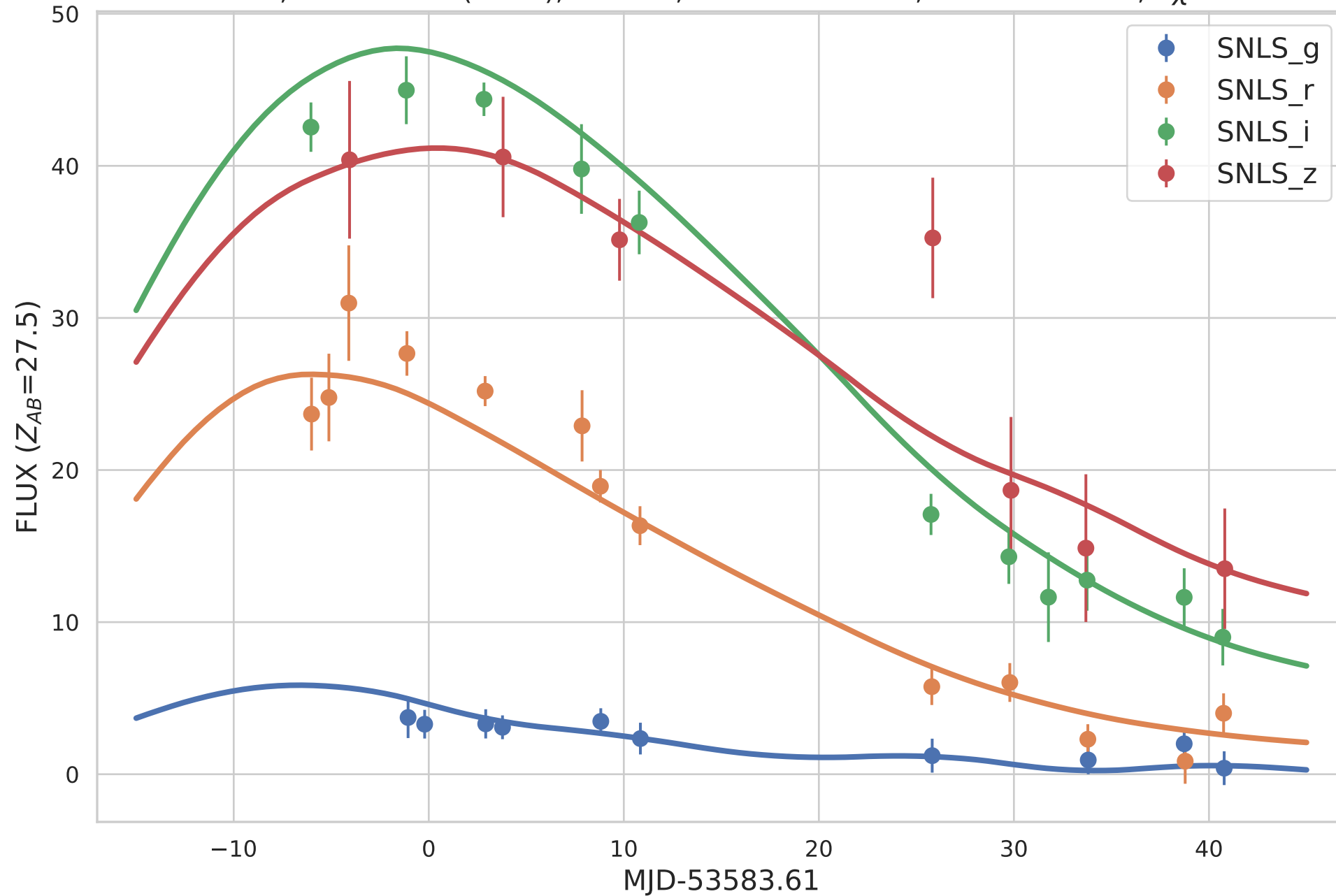
SALT2 fit, SN: 05D4bf(SNLS), $z:0.59$, $x1=0.06\pm0.24$, $c=0.00\pm0.05$, $\chi^2=0.95$



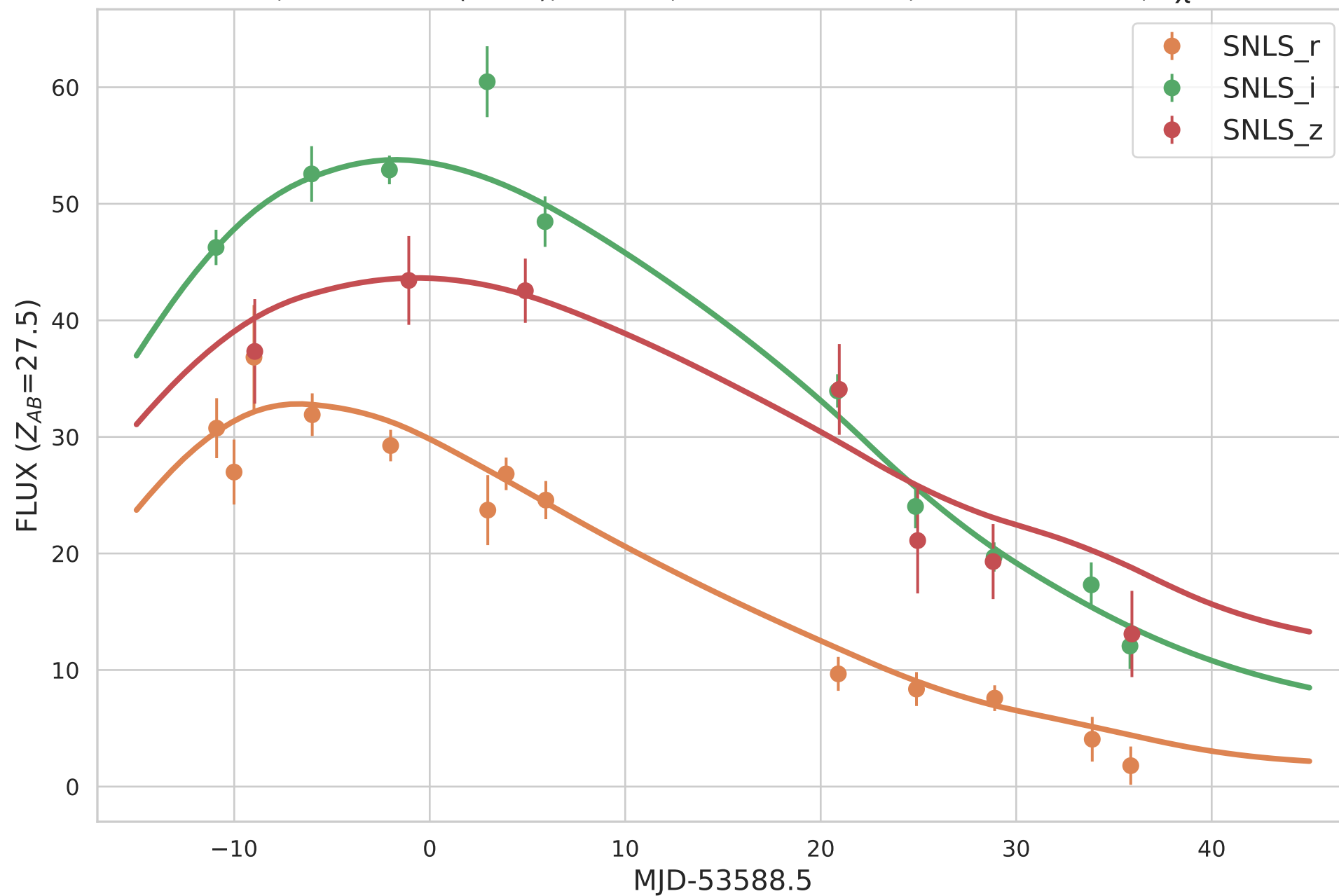
SALT2 fit, SN: 05D4bj(SNLS), $z:0.70$, $x1=0.20\pm0.30$, $c=0.06\pm0.05$, $\chi^2=1.14$



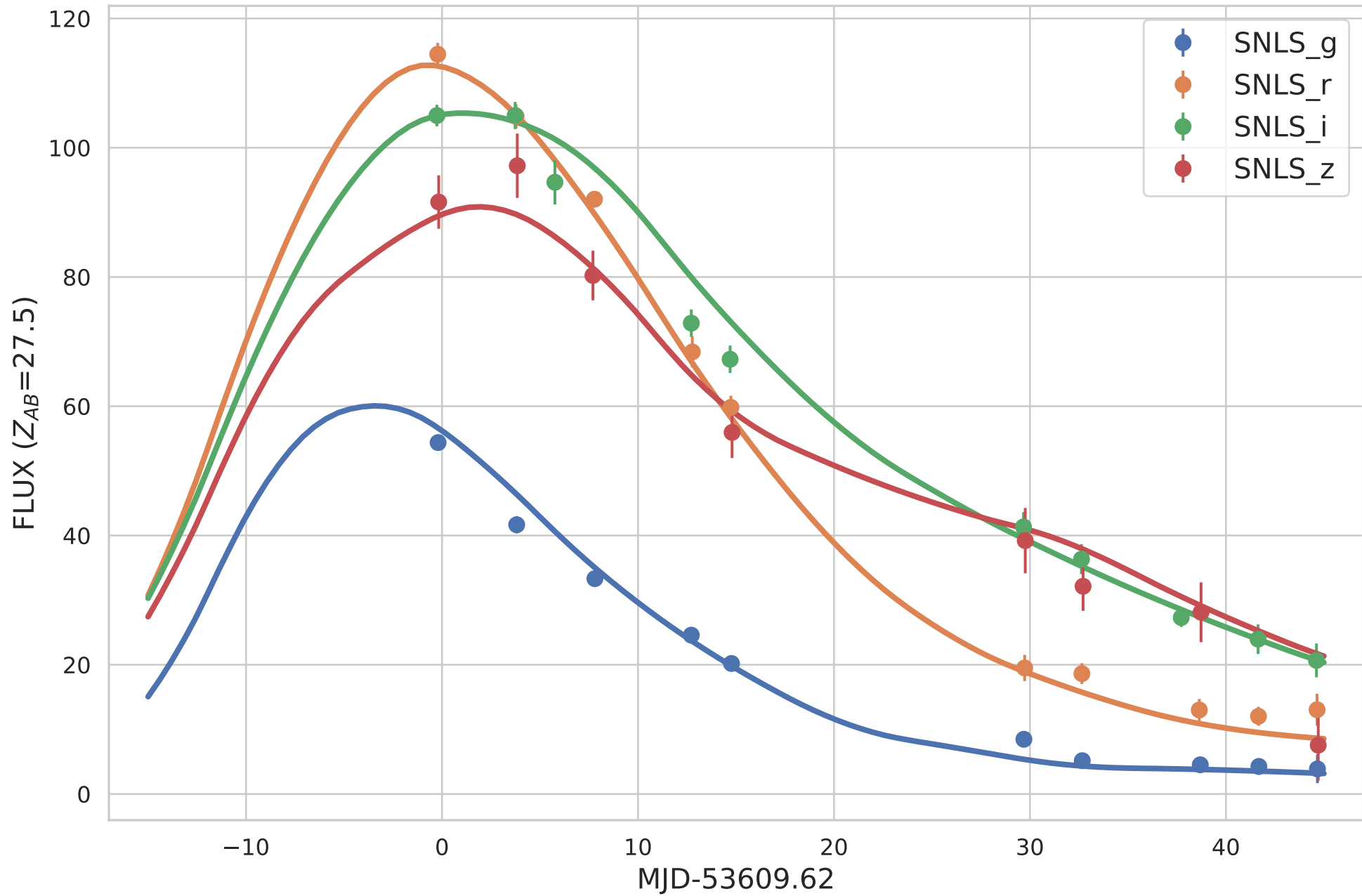
SALT2 fit, SN: 05D4cn(SNLS), $z:0.76$, $x1=1.12\pm0.24$, $c=0.04\pm0.06$, $\chi^2=1.77$



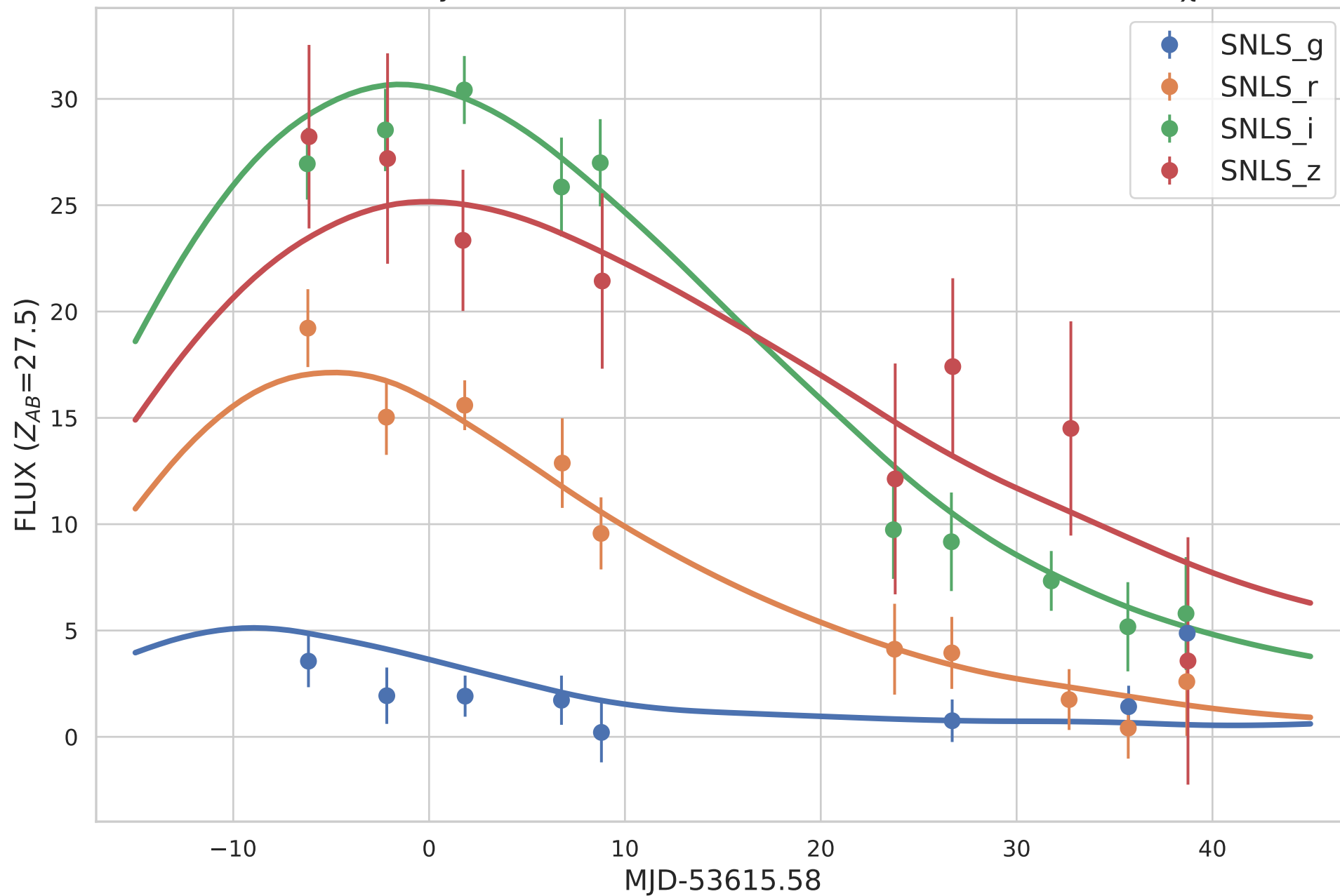
SALT2 fit, SN: 05D4cs(SNLS), $z:0.79$, $x1=1.57\pm0.22$, $c=-0.09\pm0.05$, $\chi^2=0.91$



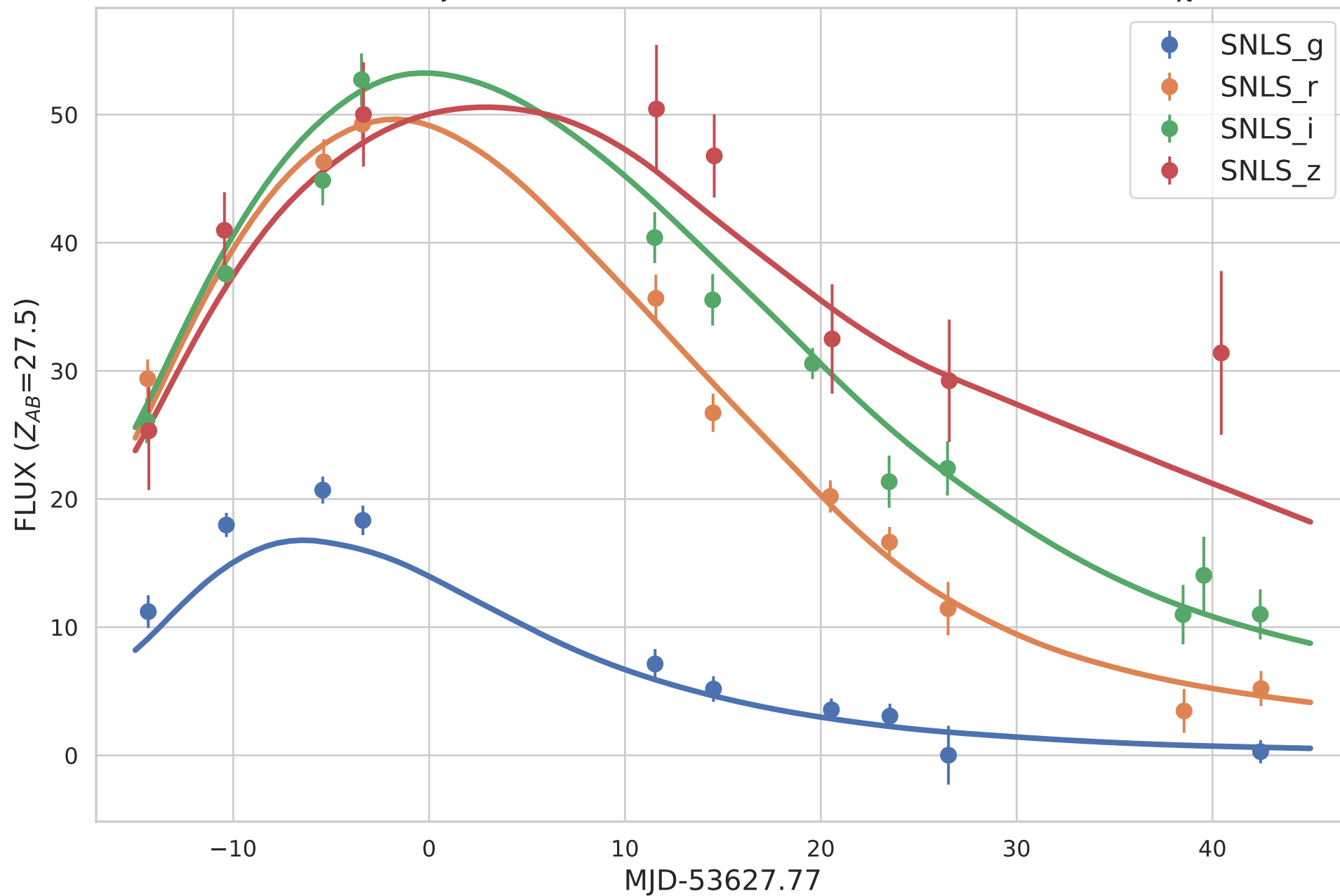
SALT2 fit, SN: 05D4dt(SNLS), $z:0.41$, $x1=-0.94\pm0.11$, $c=-0.04\pm0.02$, $\chi^2=1.32$



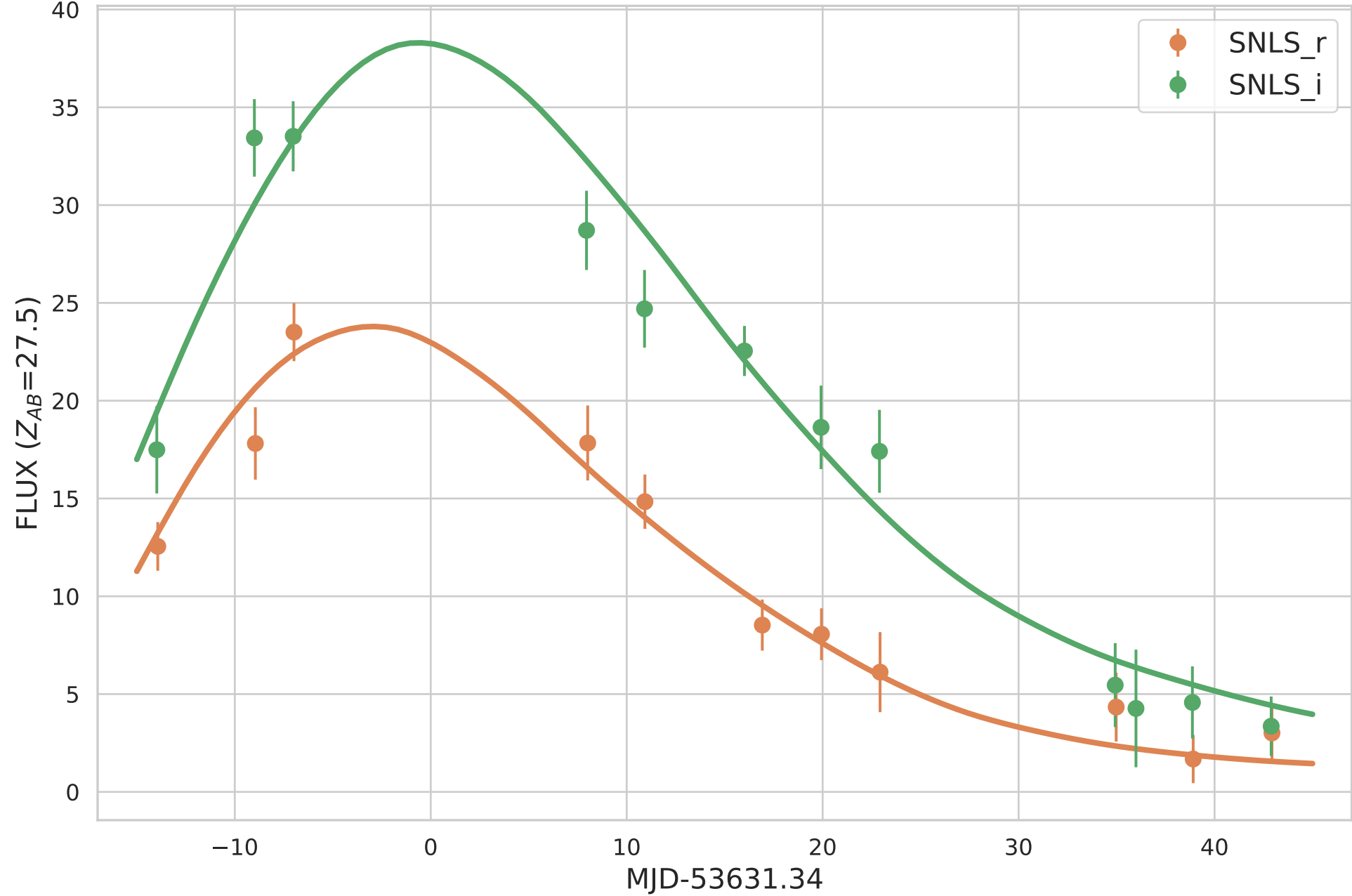
SALT2 fit, SN: 05D4dy(SNLS), $z:0.81$, $x1=0.19\pm0.46$, $c=-0.09\pm0.07$, $\chi^2=0.65$



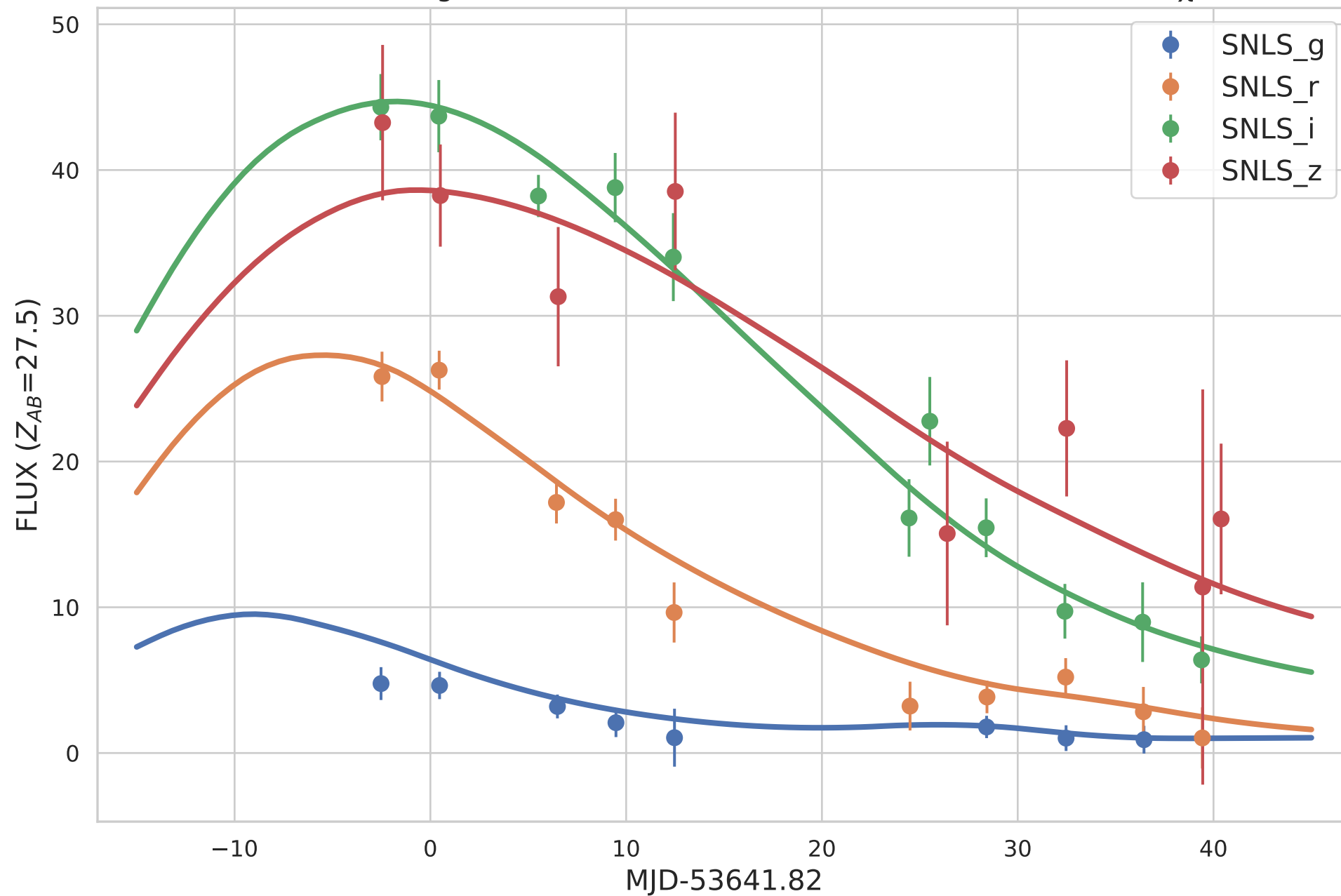
SALT2 fit, SN: 05D4ej(SNLS), $z:0.58$, $x1=0.18\pm0.17$, $c=-0.01\pm0.04$, $\chi^2=0.92$



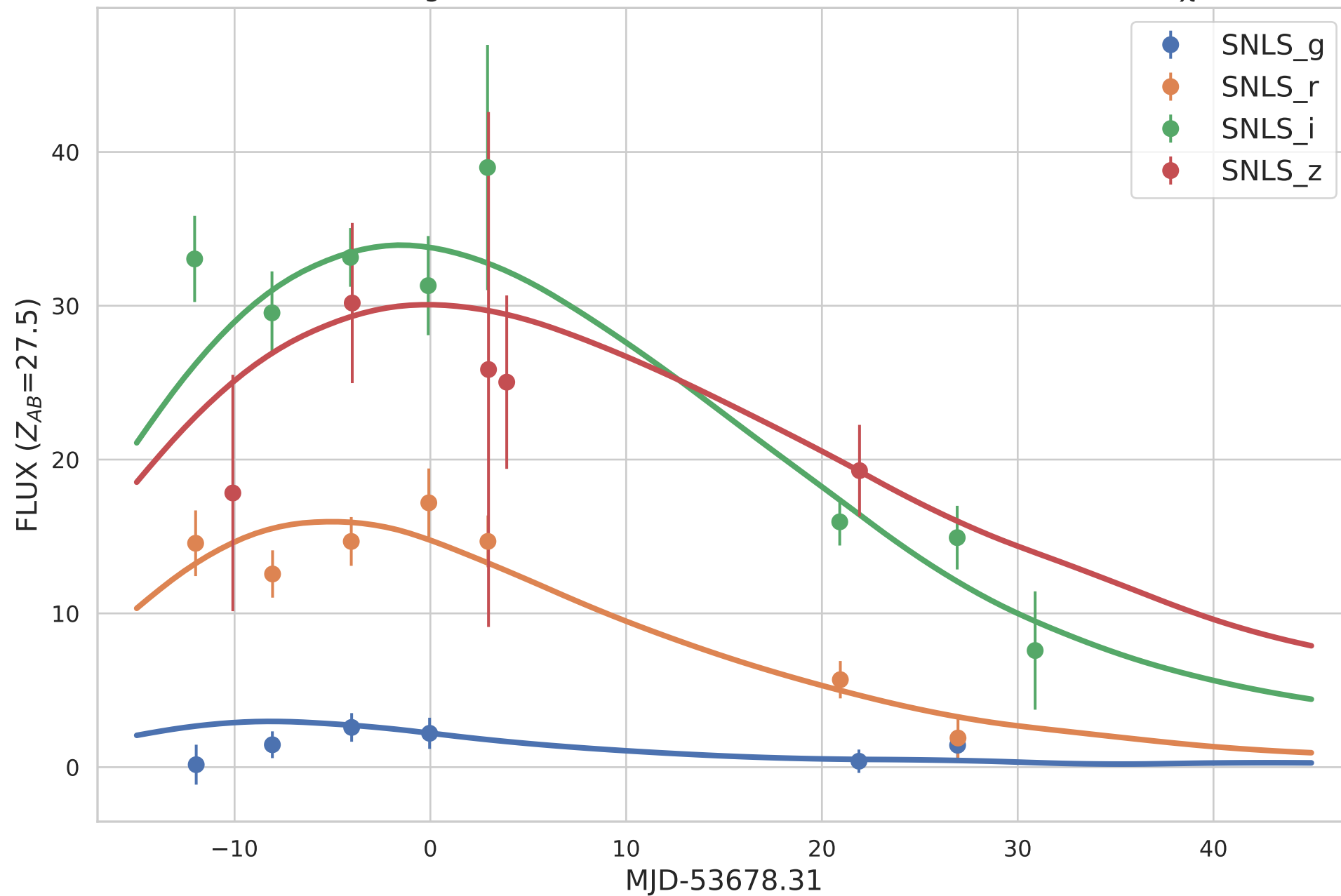
SALT2 fit, SN: 05D4ev(SNLS), $z:0.72$, $x1=-1.00\pm0.31$, $c=-0.01\pm0.08$, $\chi^2=0.72$



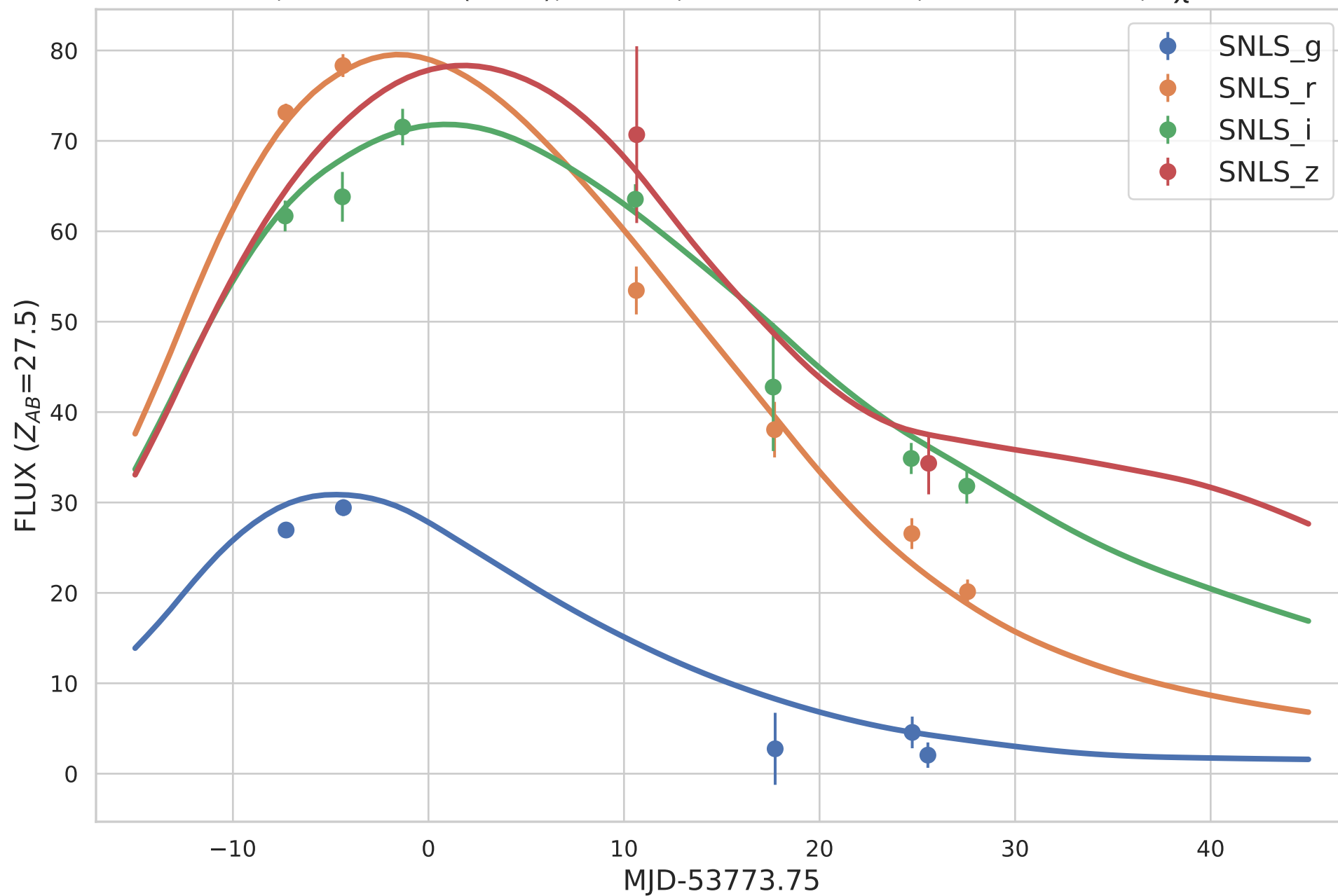
SALT2 fit, SN: 05D4fg(SNLS), $z:0.84$, $x1=0.37\pm0.27$, $c=-0.14\pm0.06$, $\chi^2=0.91$



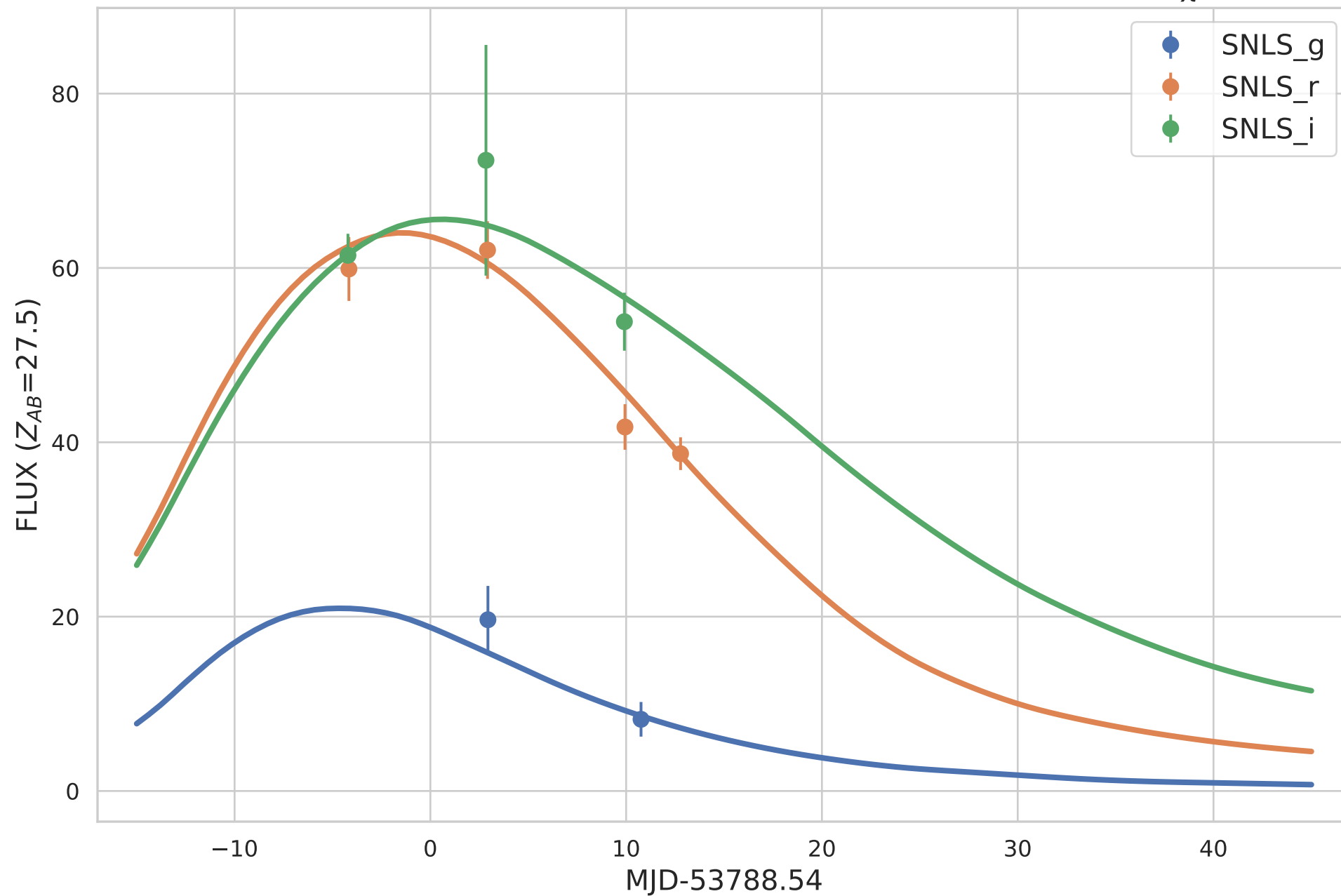
SALT2 fit, SN: 05D4gw(SNLS), $z:0.81$, $x1=0.44\pm0.51$, $c=0.05\pm0.07$, $\chi^2=1.05$



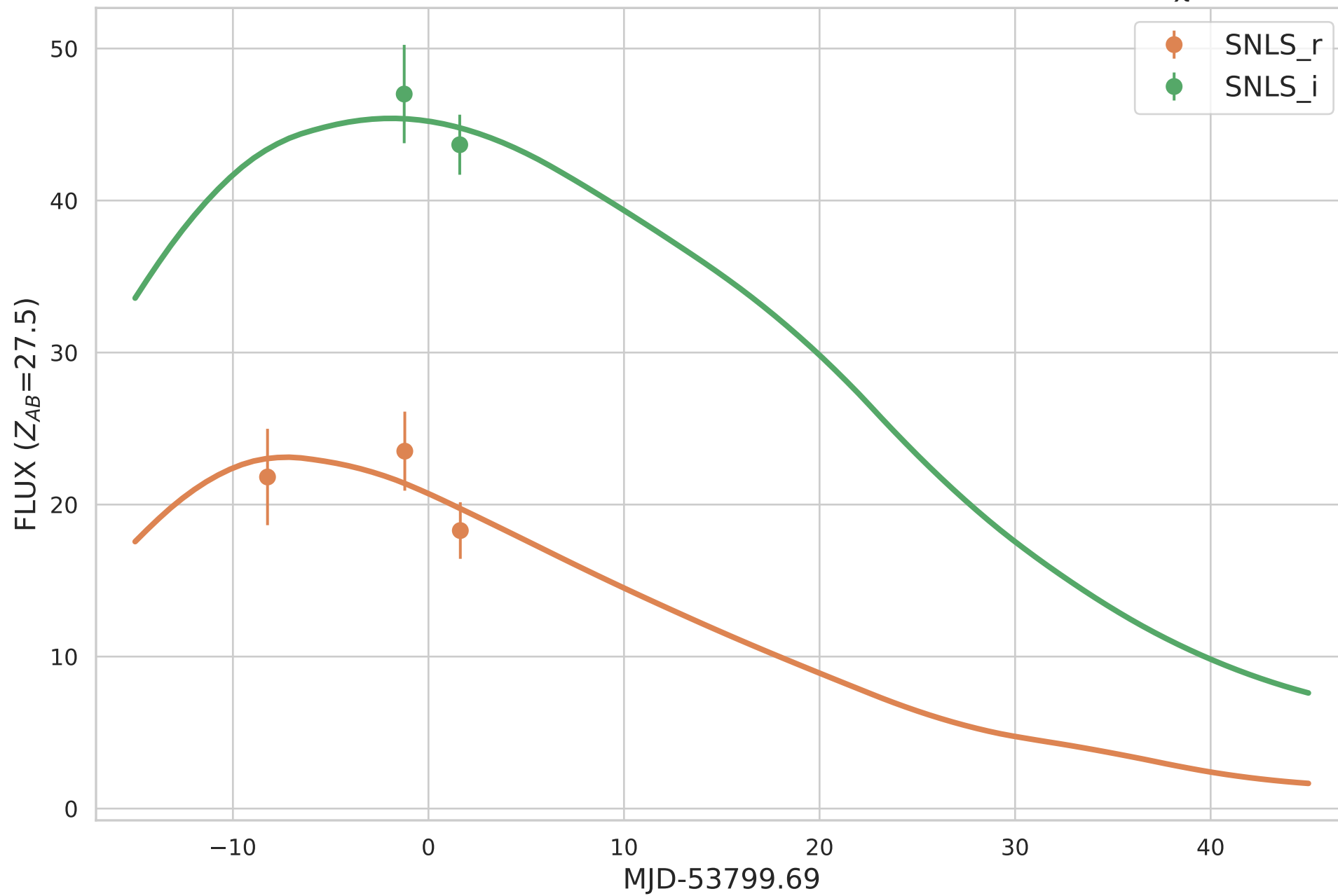
SALT2 fit, SN: 06D2bk(SNLS), $z:0.50$, $x1=0.46\pm0.27$, $c=0.02\pm0.03$, $\chi^2=1.12$



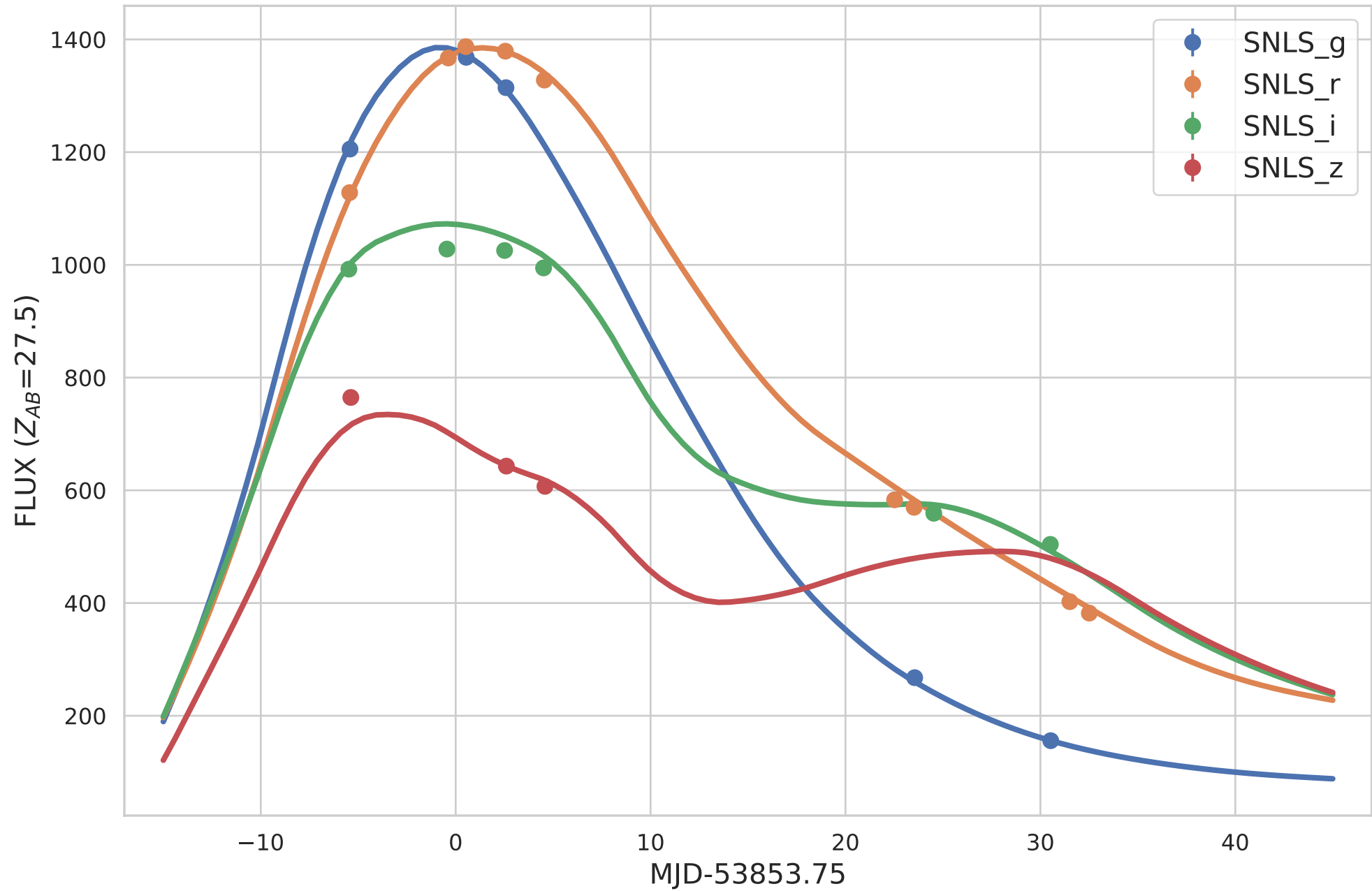
SALT2 fit, SN: 06D2cc(SNLS), $z:0.53$, $x1=-0.44\pm0.38$, $c=0.07\pm0.07$, $\chi^2=0.62$



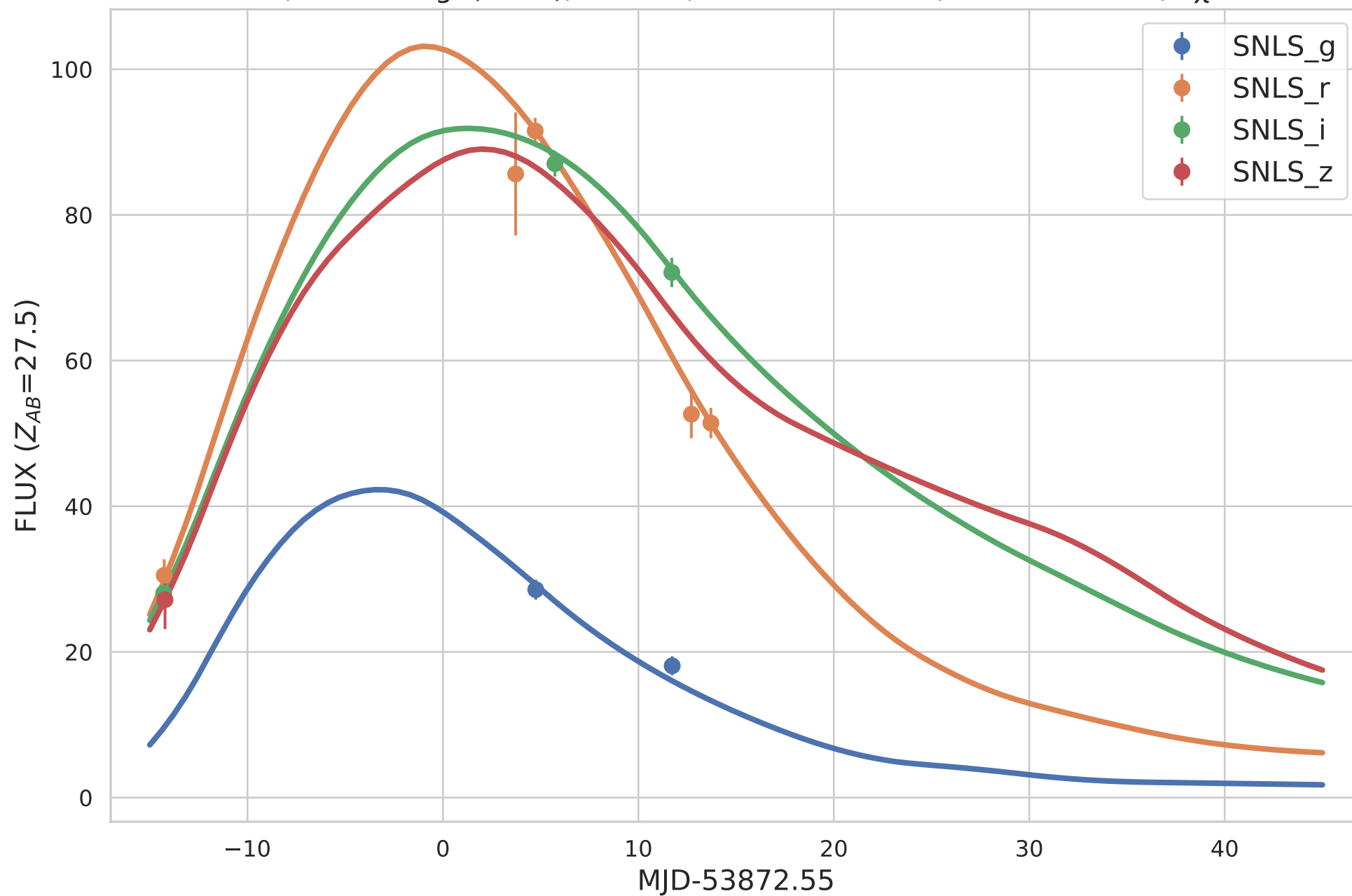
SALT2 fit, SN: 06D2ce(SNLS), $z:0.82$, $x1=2.02\pm1.05$, $c=0.05\pm0.10$, $\chi^2=0.28$



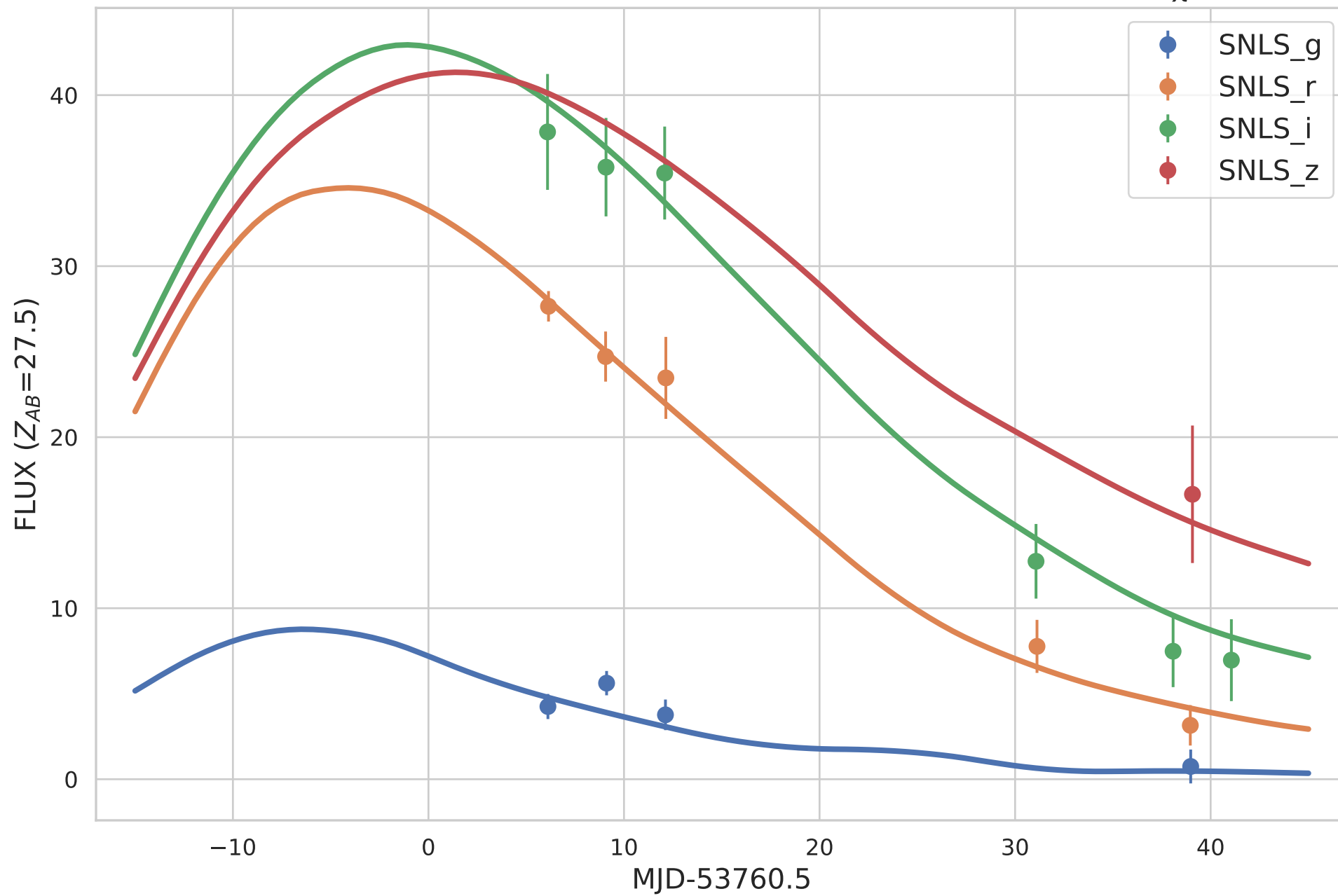
SALT2 fit, SN: 06D2fb(SNLS), $z:0.12$, $x1=-0.39\pm0.06$, $c=-0.03\pm0.02$, $\chi^2=0.87$



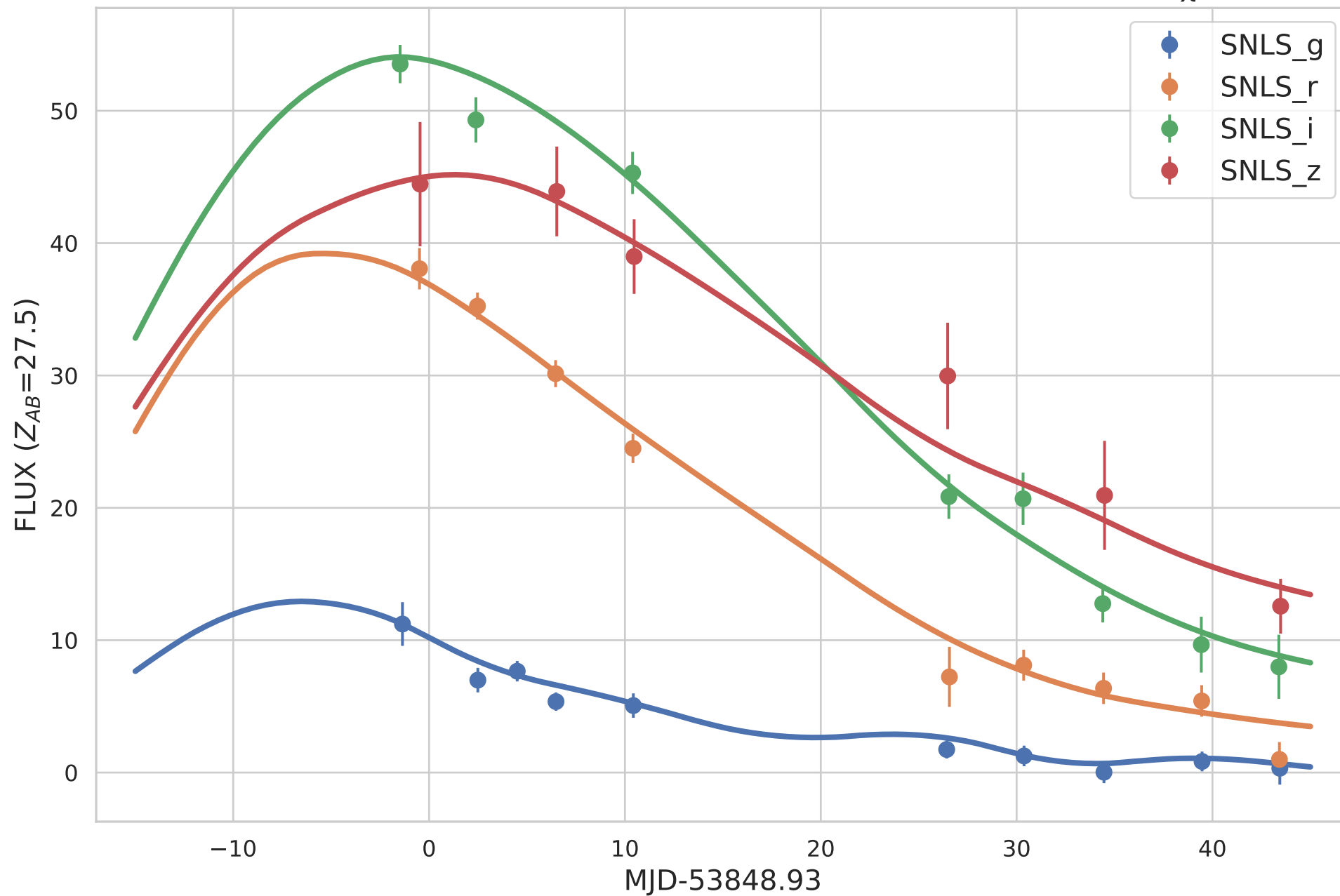
SALT2 fit, SN: 06D2gb(SNLS), $z:0.44$, $x1=-1.62\pm0.25$, $c=0.00\pm0.04$, $\chi^2=0.25$



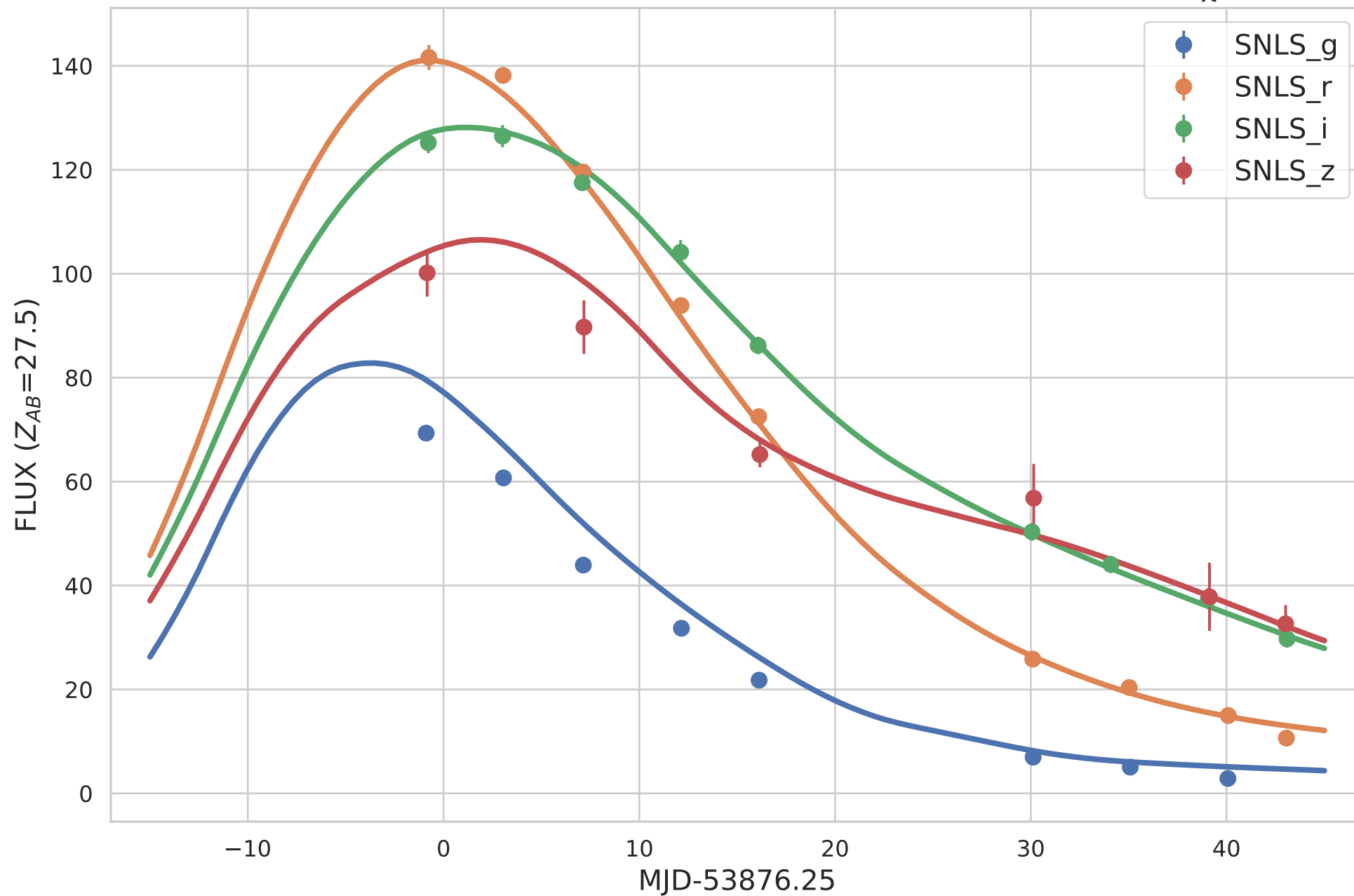
SALT2 fit, SN: 06D3cc(SNLS), $z:0.68$, $x1=0.71\pm0.63$, $c=0.01\pm0.08$, $\chi^2=0.45$



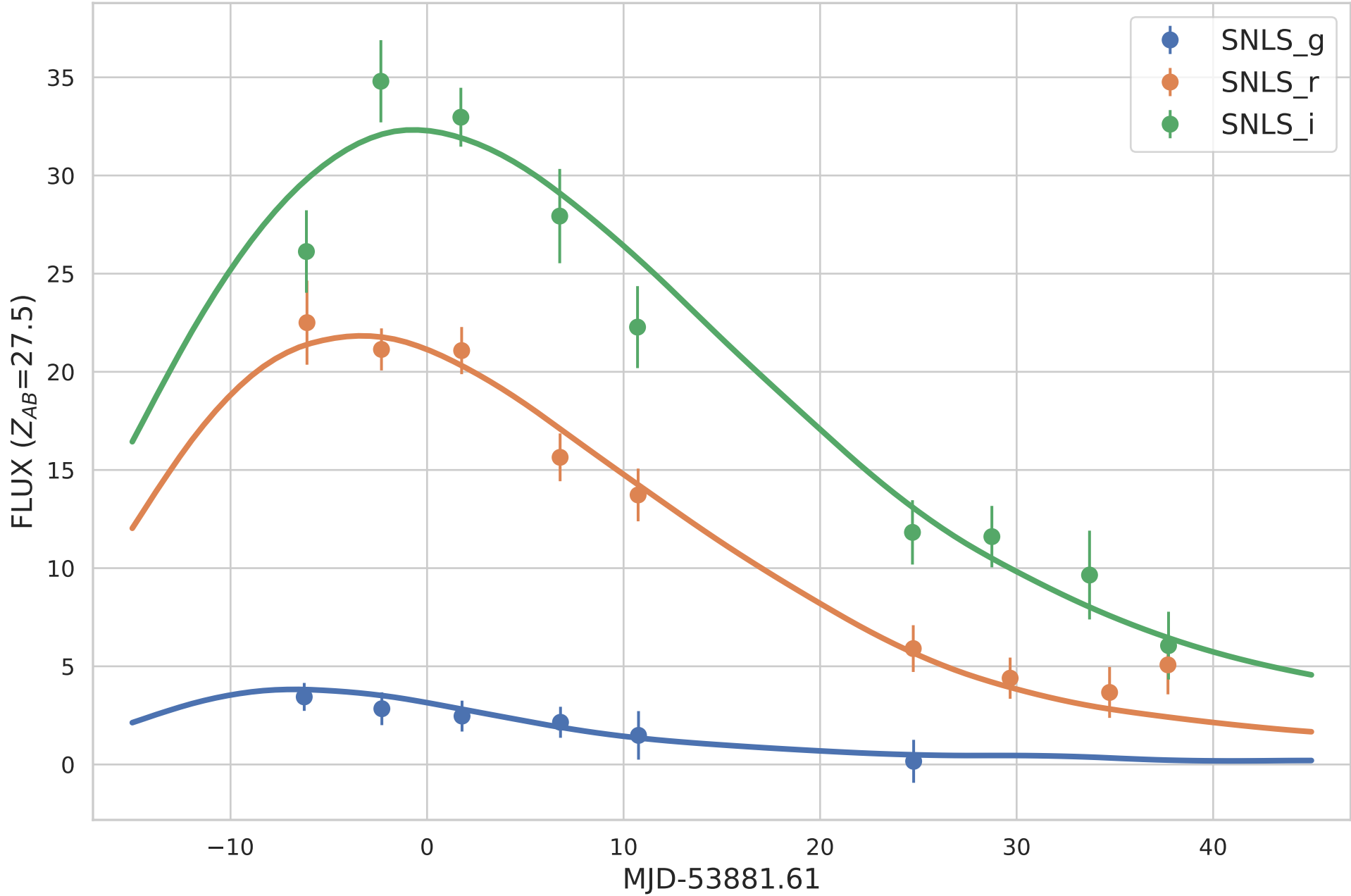
SALT2 fit, SN: 06D3do(SNLS), $z:0.73$, $x1=0.91\pm0.54$, $c=-0.07\pm0.05$, $\chi^2=0.65$



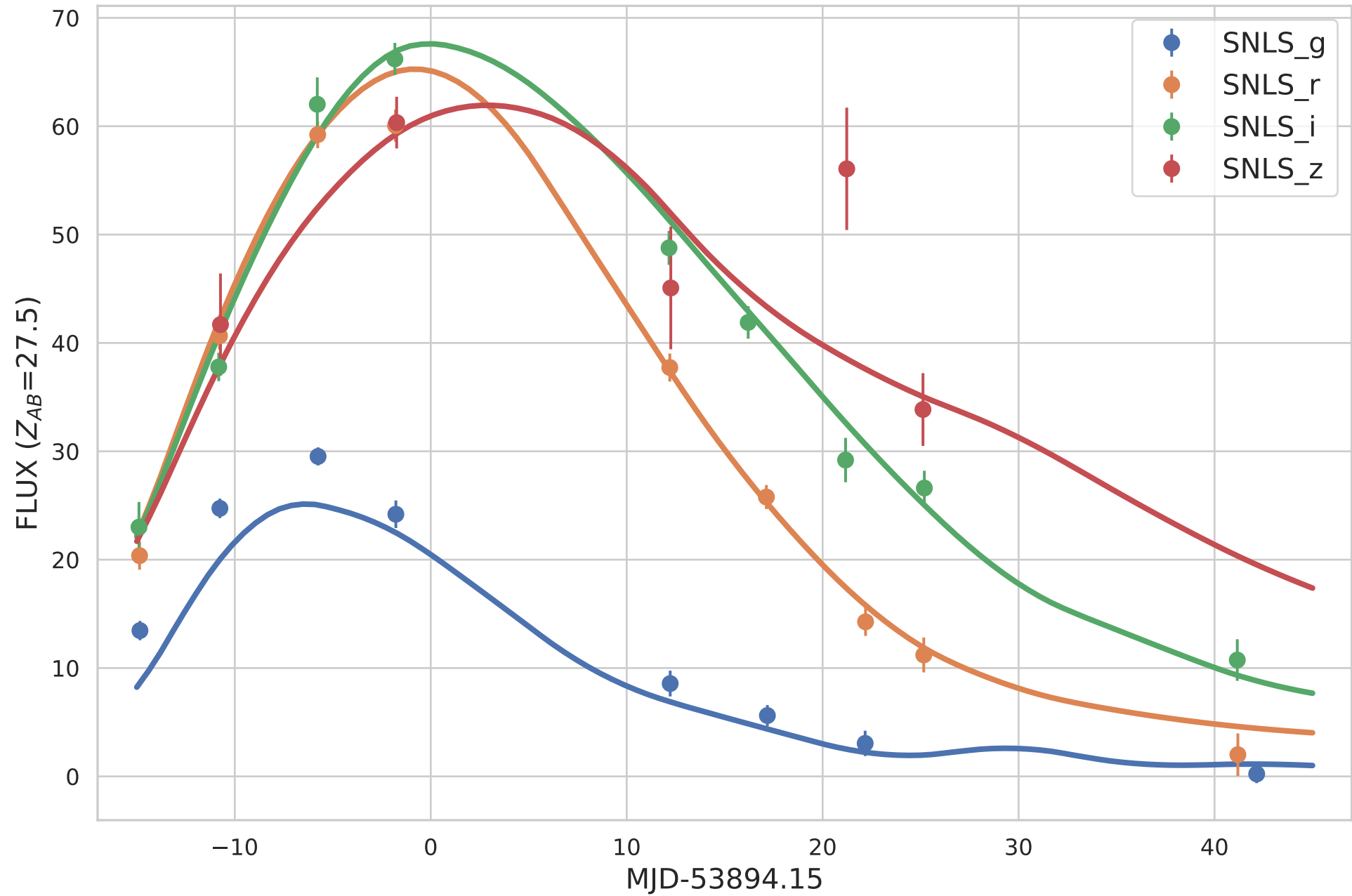
SALT2 fit, SN: 06D3ed(SNLS), $z:0.40$, $x1=-0.34\pm0.08$, $c=-0.06\pm0.02$, $\chi^2=0.88$



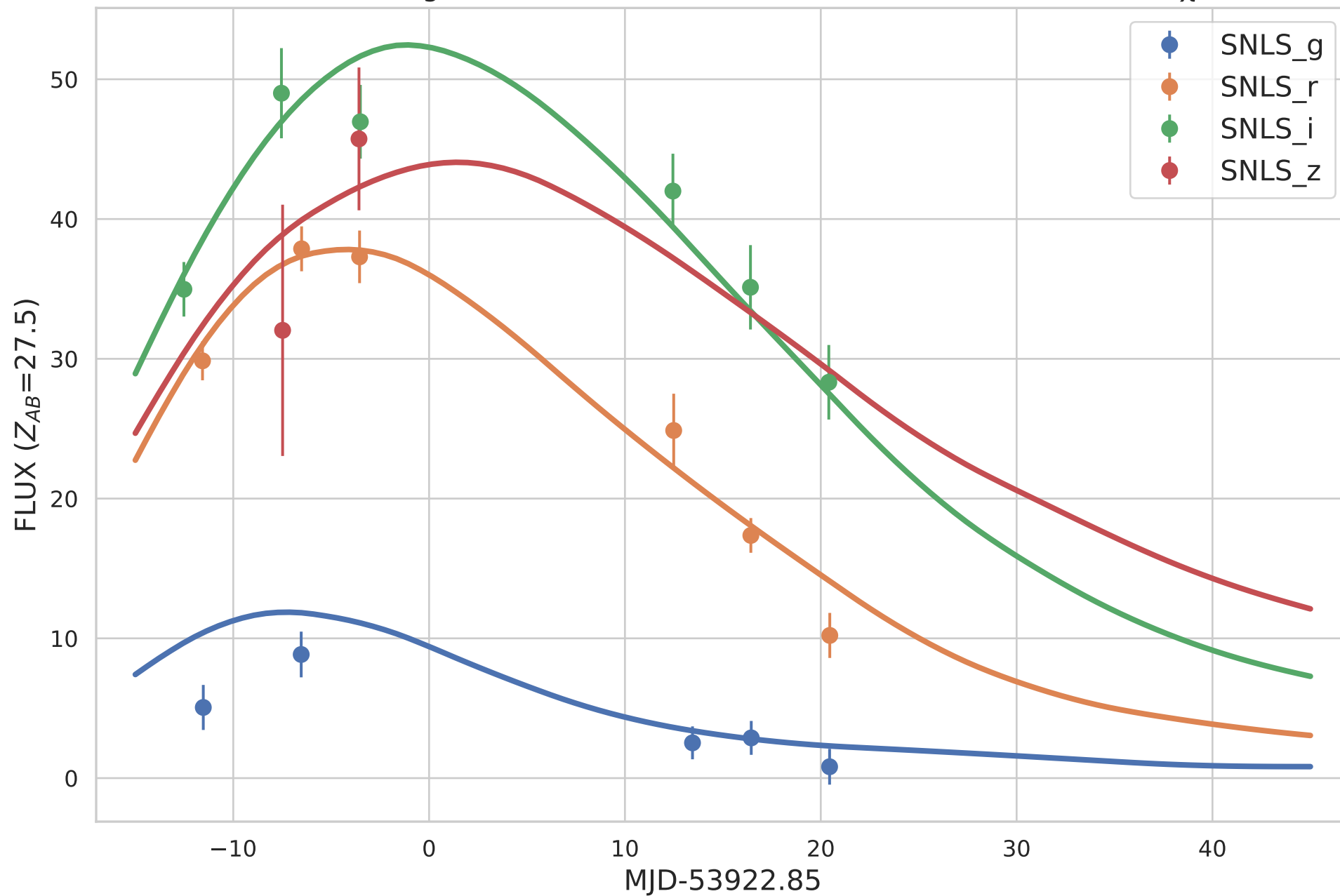
SALT2 fit, SN: 06D3em(SNLS), $z:0.69$, $x1=-0.09\pm0.38$, $c=0.12\pm0.08$, $\chi^2=0.78$



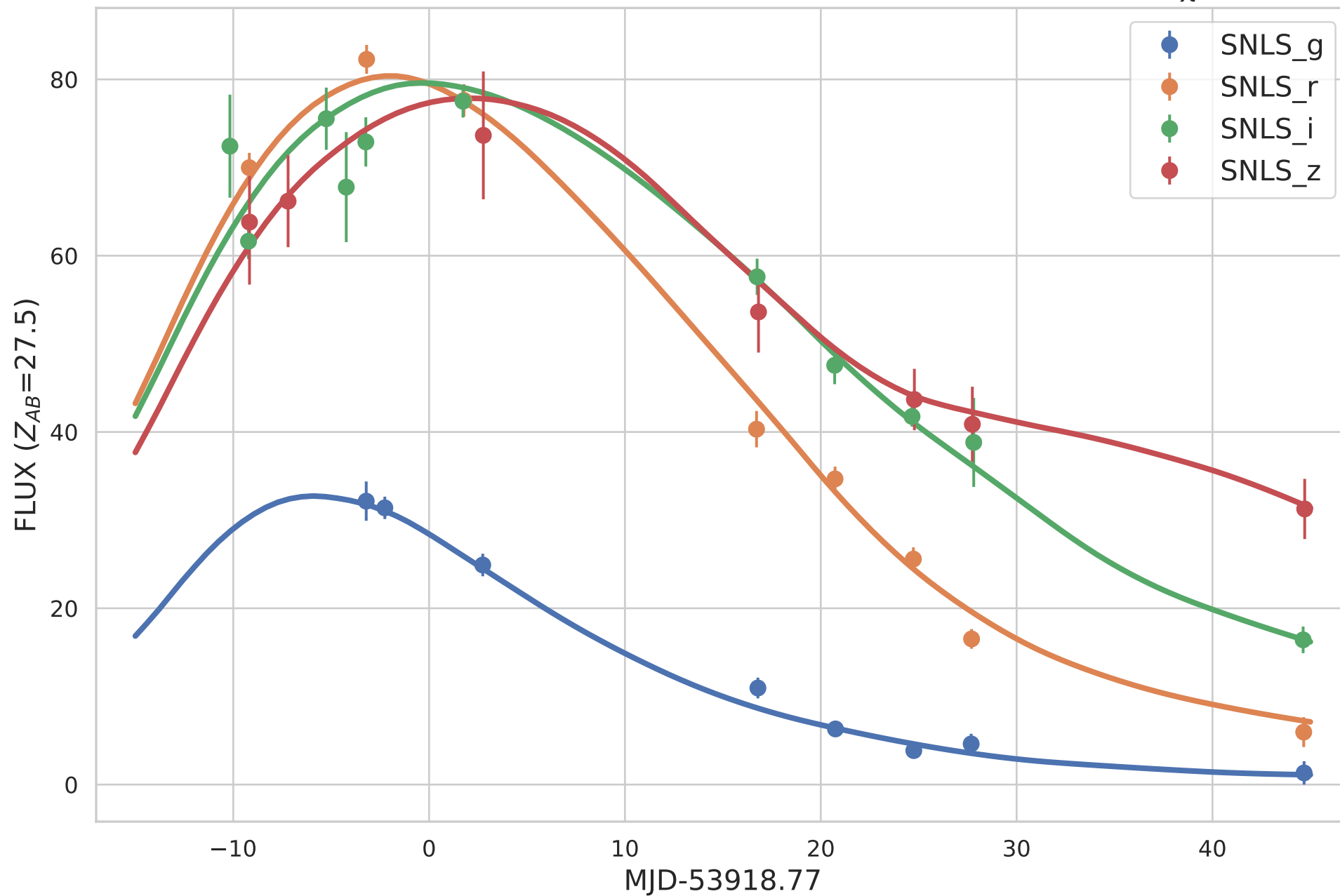
SALT2 fit, SN: 06D3et(SNLS), $z:0.58$, $x1=-1.36\pm0.15$, $c=-0.06\pm0.03$, $\chi^2=0.90$



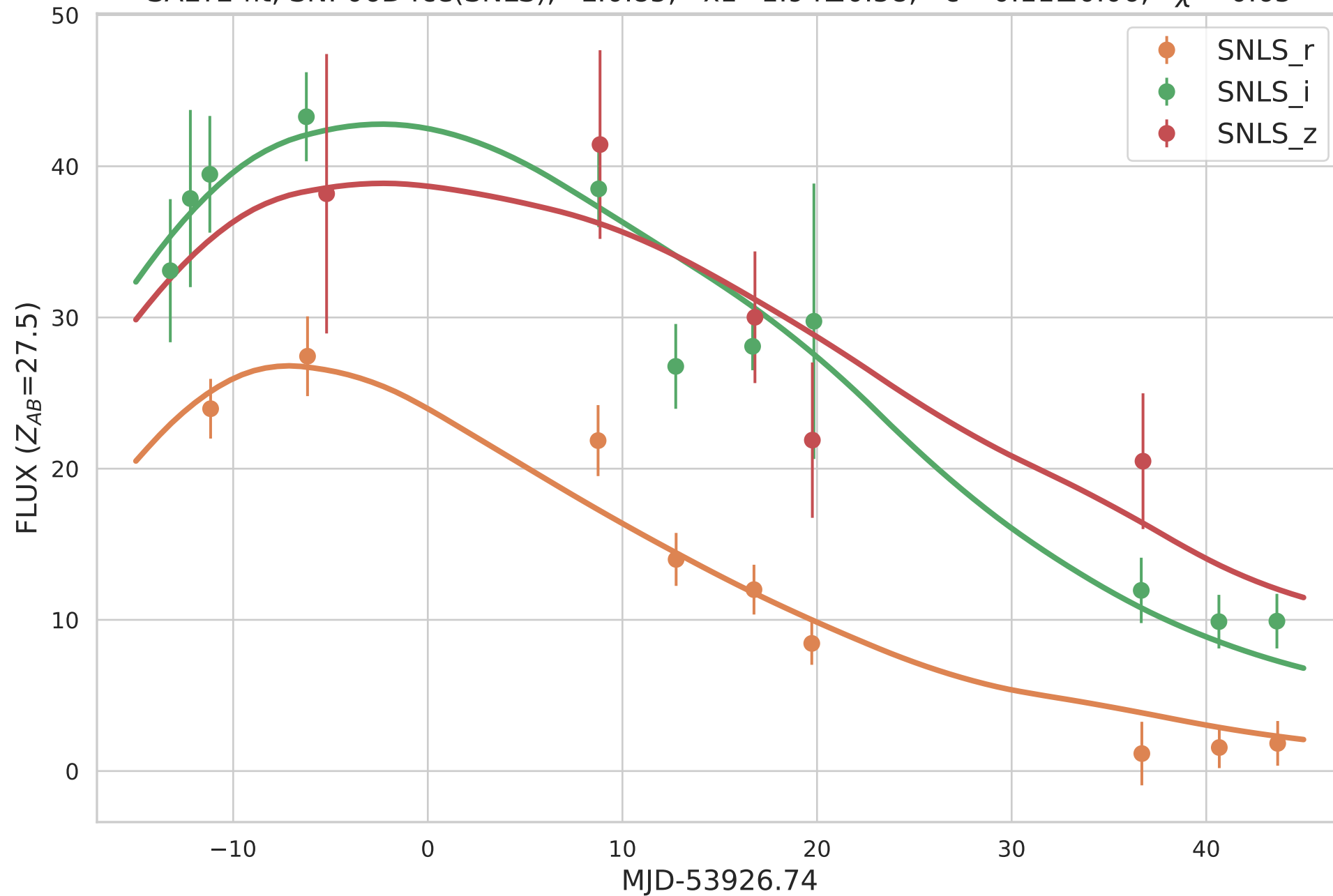
SALT2 fit, SN: 06D3gh(SNLS), $z:0.72$, $x1=0.29\pm0.34$, $c=-0.07\pm0.07$, $\chi^2=1.14$



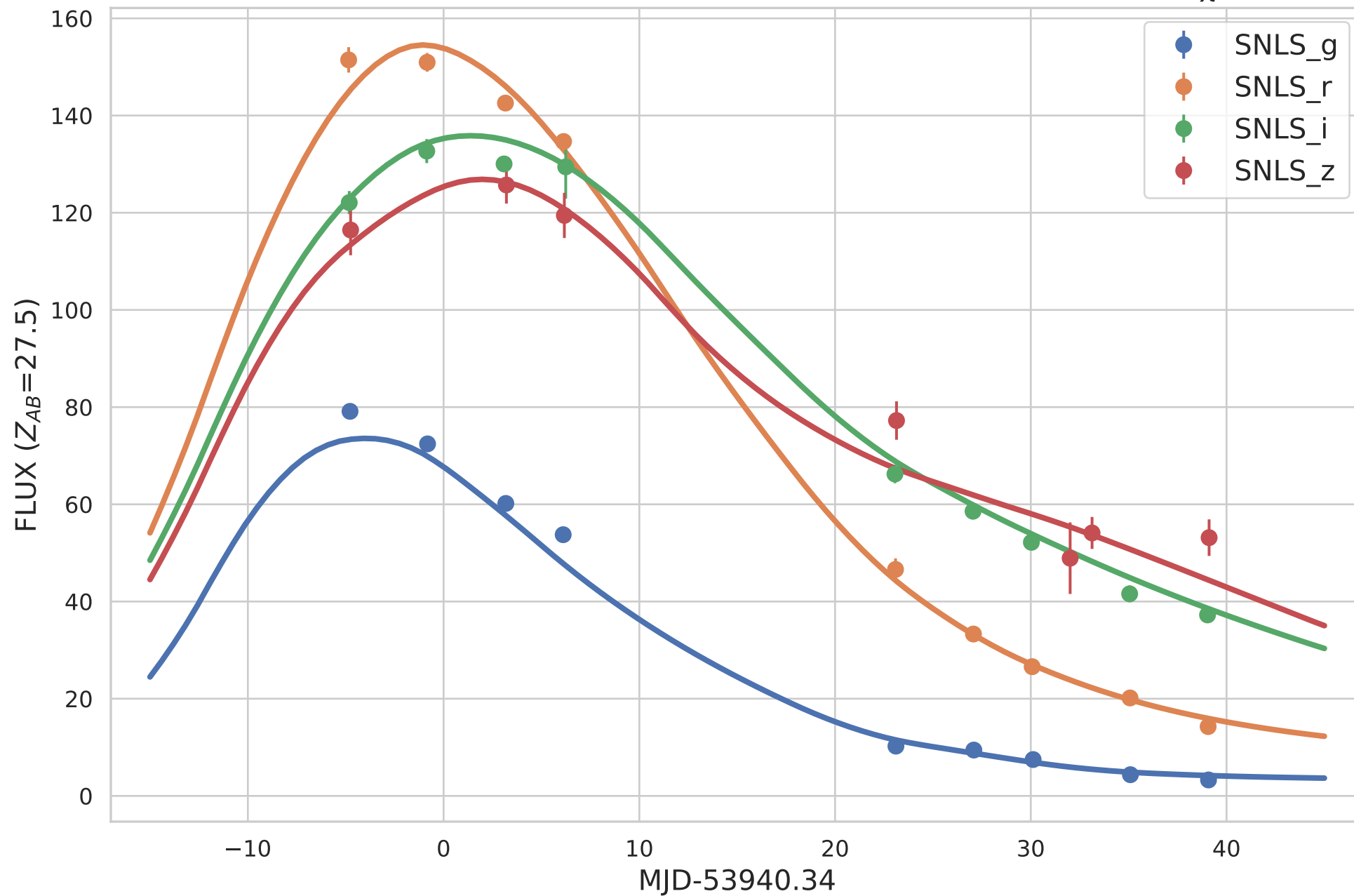
SALT2 fit, SN: 06D4bo(SNLS), $z:0.55$, $x1=0.77\pm0.18$, $c=-0.03\pm0.03$, $\chi^2=1.04$



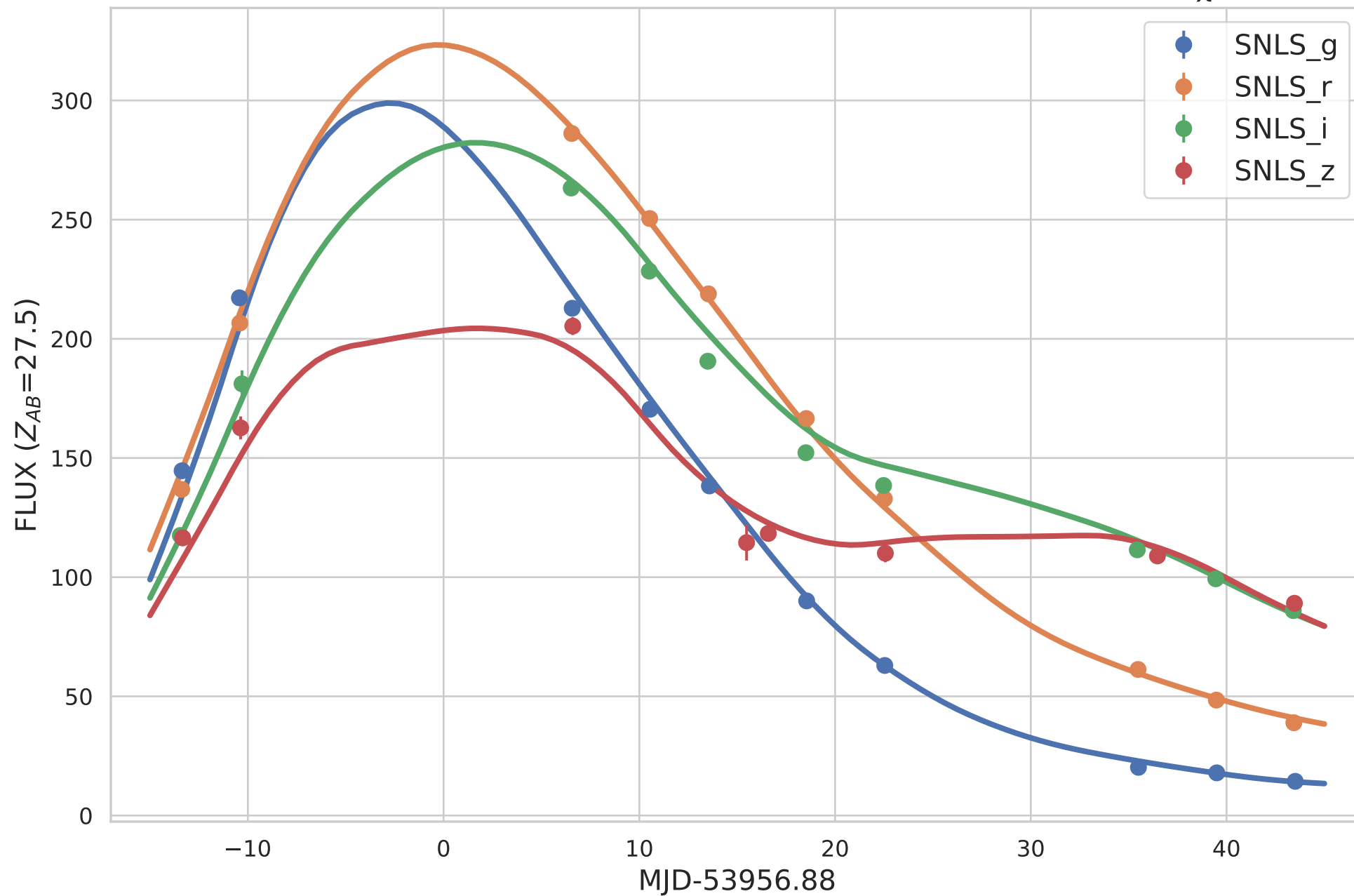
SALT2 fit, SN: 06D4ce(SNLS), $z:0.85$, $x1=1.94\pm0.58$, $c=-0.11\pm0.06$, $\chi^2=0.65$



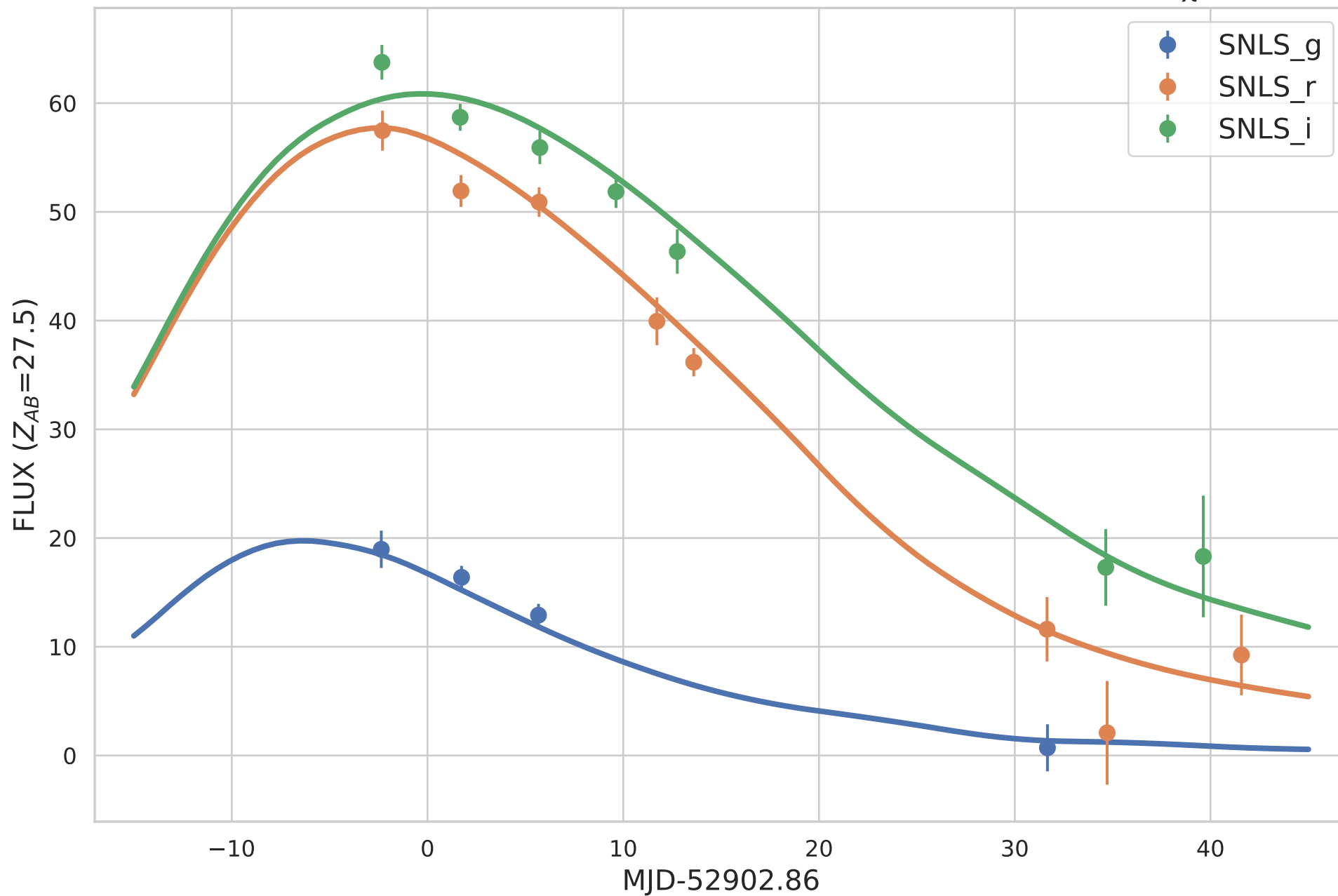
SALT2 fit, SN: 06D4co(SNLS), $z:0.44$, $x1=-0.34\pm0.09$, $c=-0.04\pm0.02$, $\chi^2=1.31$



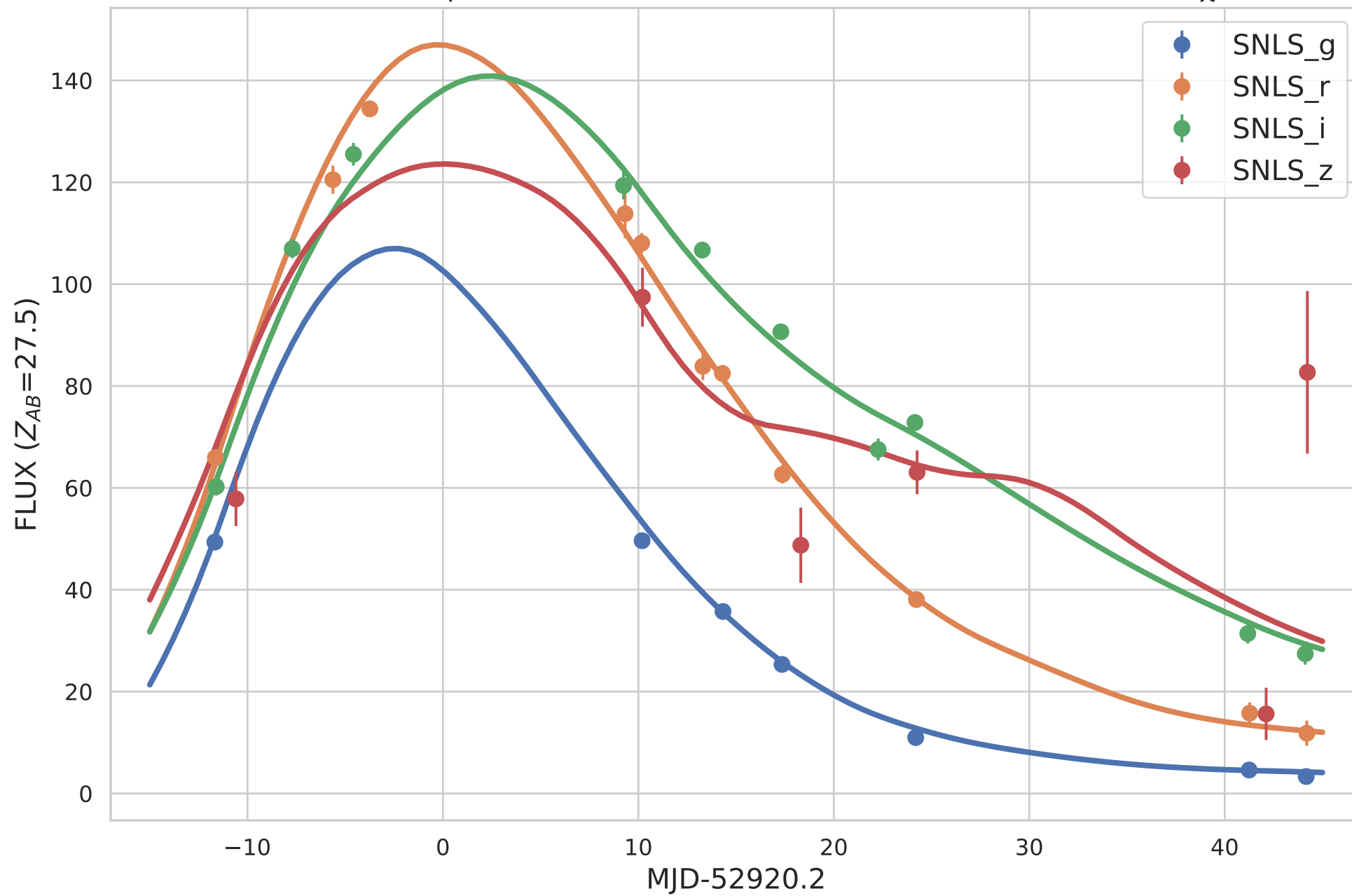
SALT2 fit, SN: 06D4dh(SNLS), $z:0.30$, $x1=0.52\pm0.06$, $c=-0.16\pm0.02$, $\chi^2=1.81$



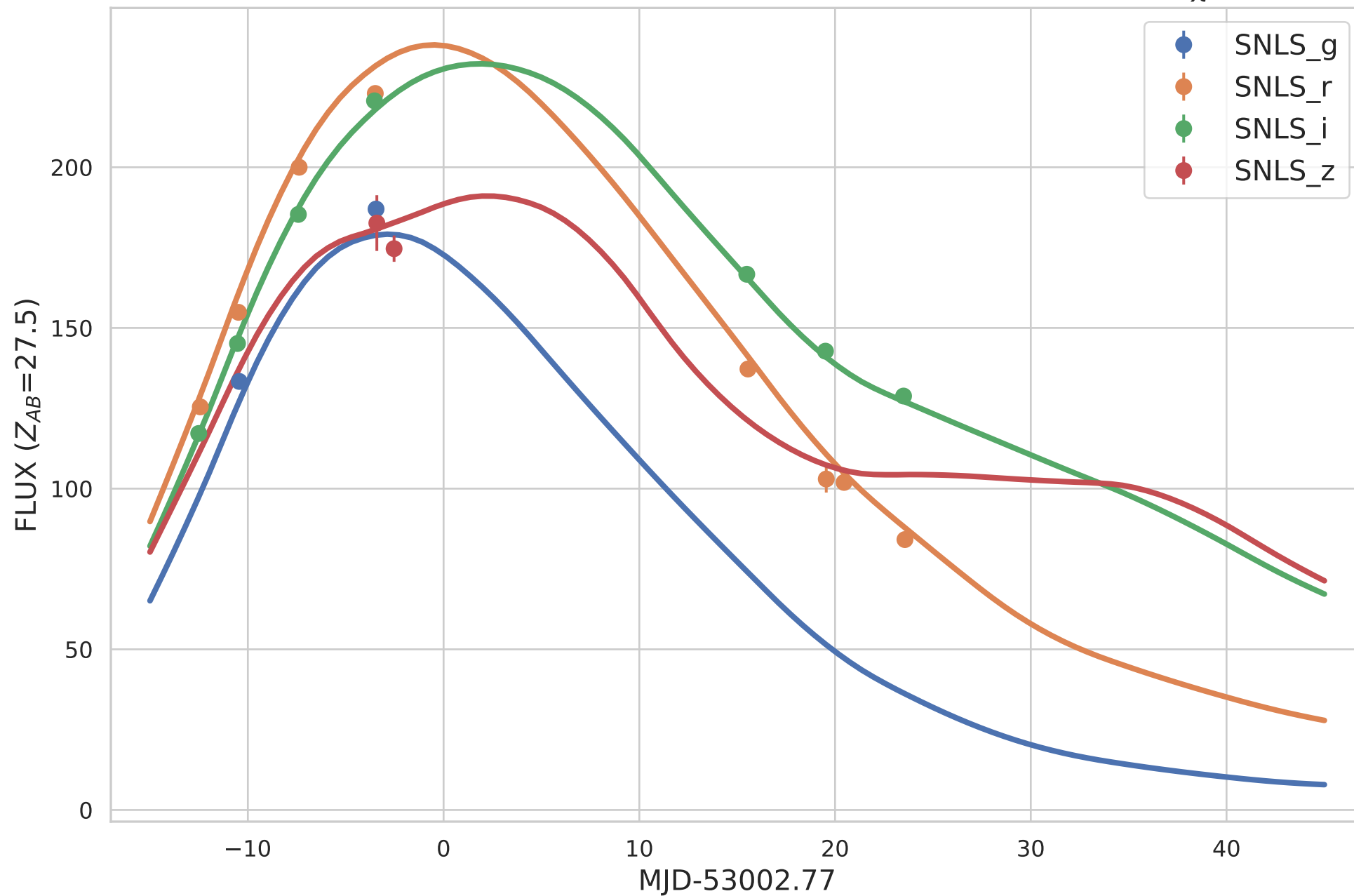
SALT2 fit, SN: 03D1aw(SNLS), $z:0.58$, $x1=1.01\pm0.29$, $c=-0.00\pm0.04$, $\chi^2=1.23$



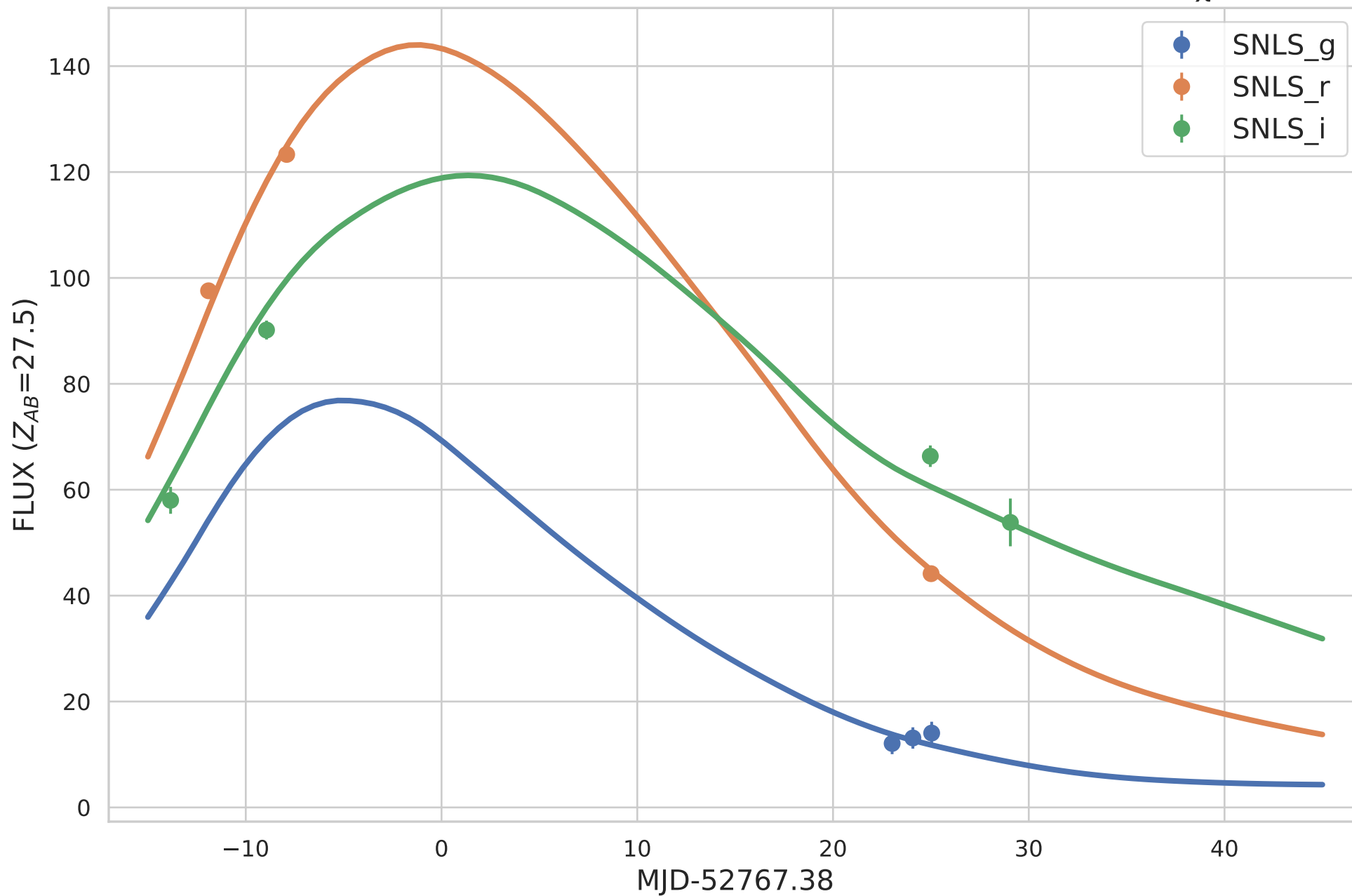
SALT2 fit, SN: 03D1bp(SNLS), $z:0.35$, $x1=-1.19\pm0.11$, $c=-0.05\pm0.03$, $\chi^2=1.77$



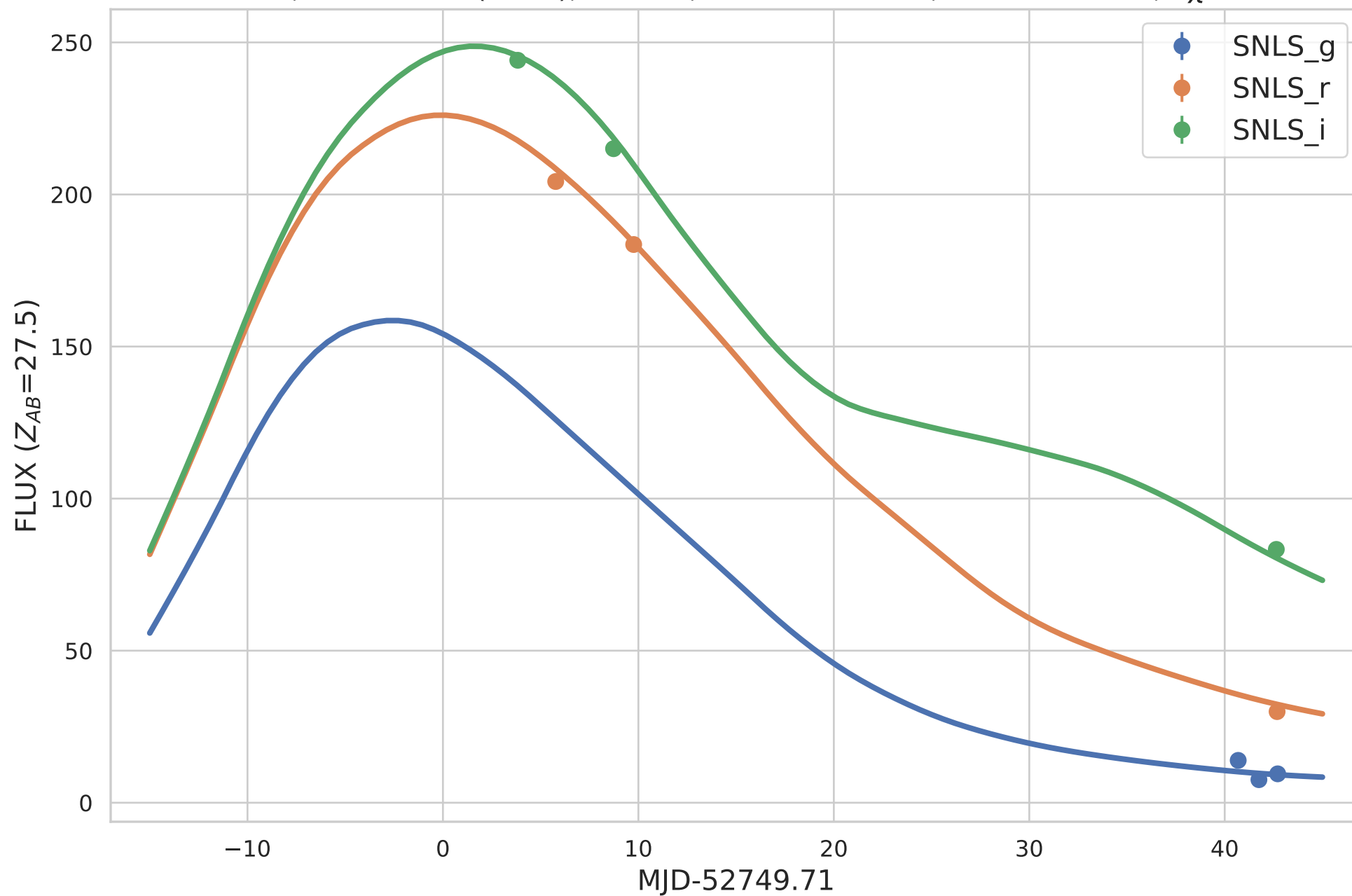
SALT2 fit, SN: 03D1fc(SNLS), $z:0.33$, $x1=0.66\pm0.12$, $c=-0.02\pm0.02$, $\chi^2=0.46$



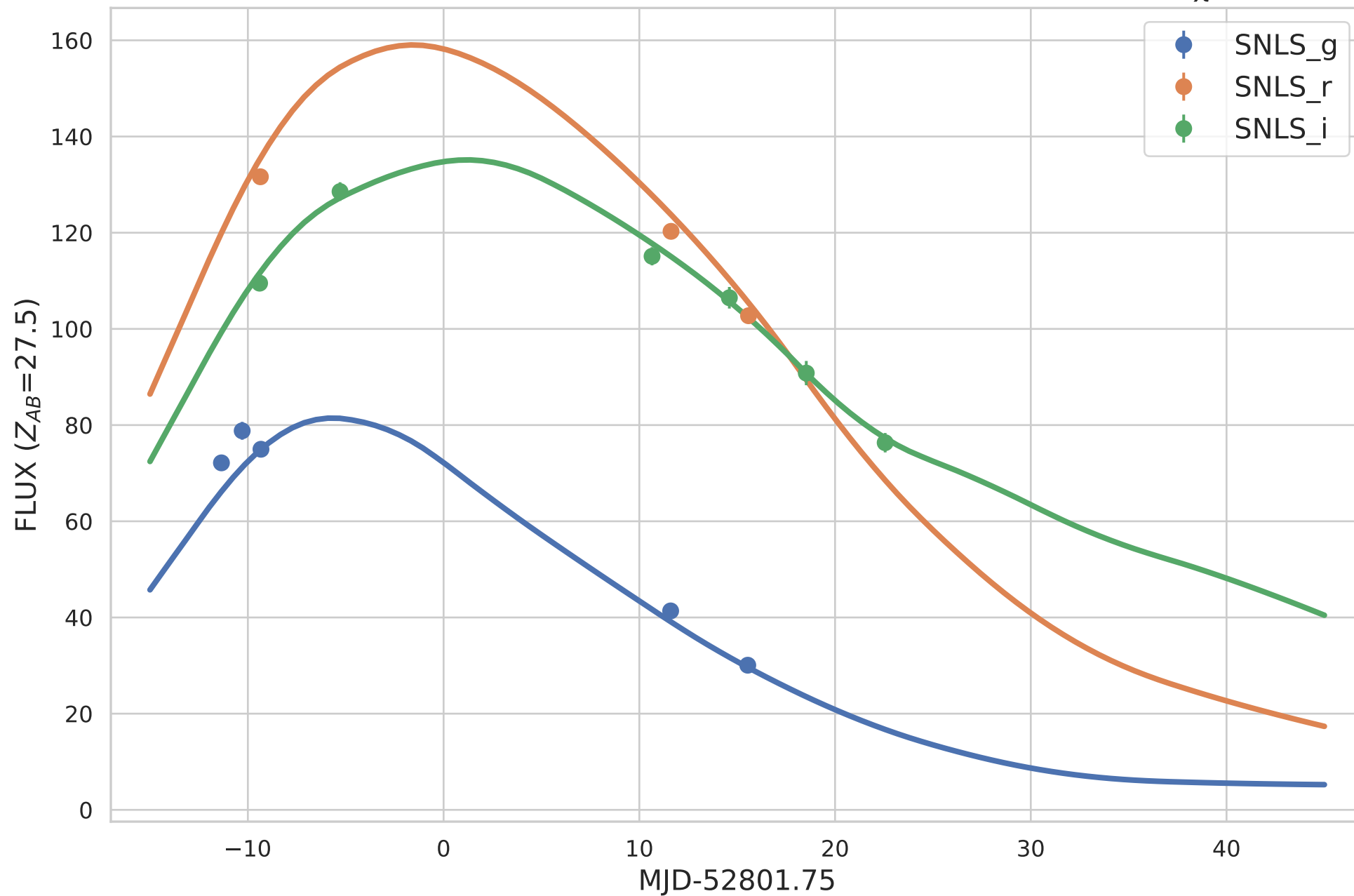
SALT2 fit, SN: 03D3aw(SNLS), $z:0.45$, $x1=0.83\pm0.24$, $c=-0.08\pm0.04$, $\chi^2=2.26$



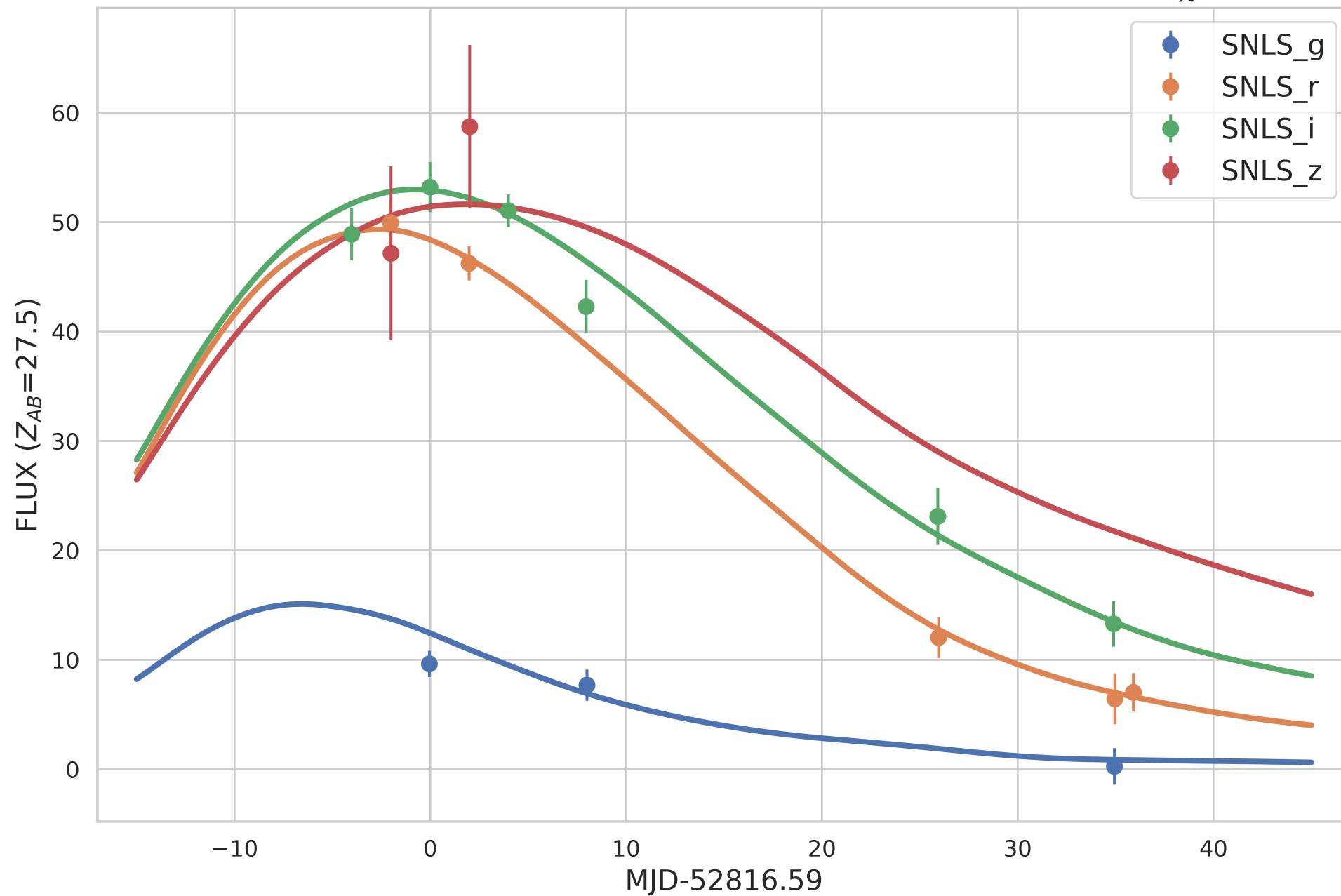
SALT2 fit, SN: 03D3ba(SNLS), $z:0.29$, $x1=0.80\pm0.17$, $c=0.13\pm0.04$, $\chi^2=3.21$



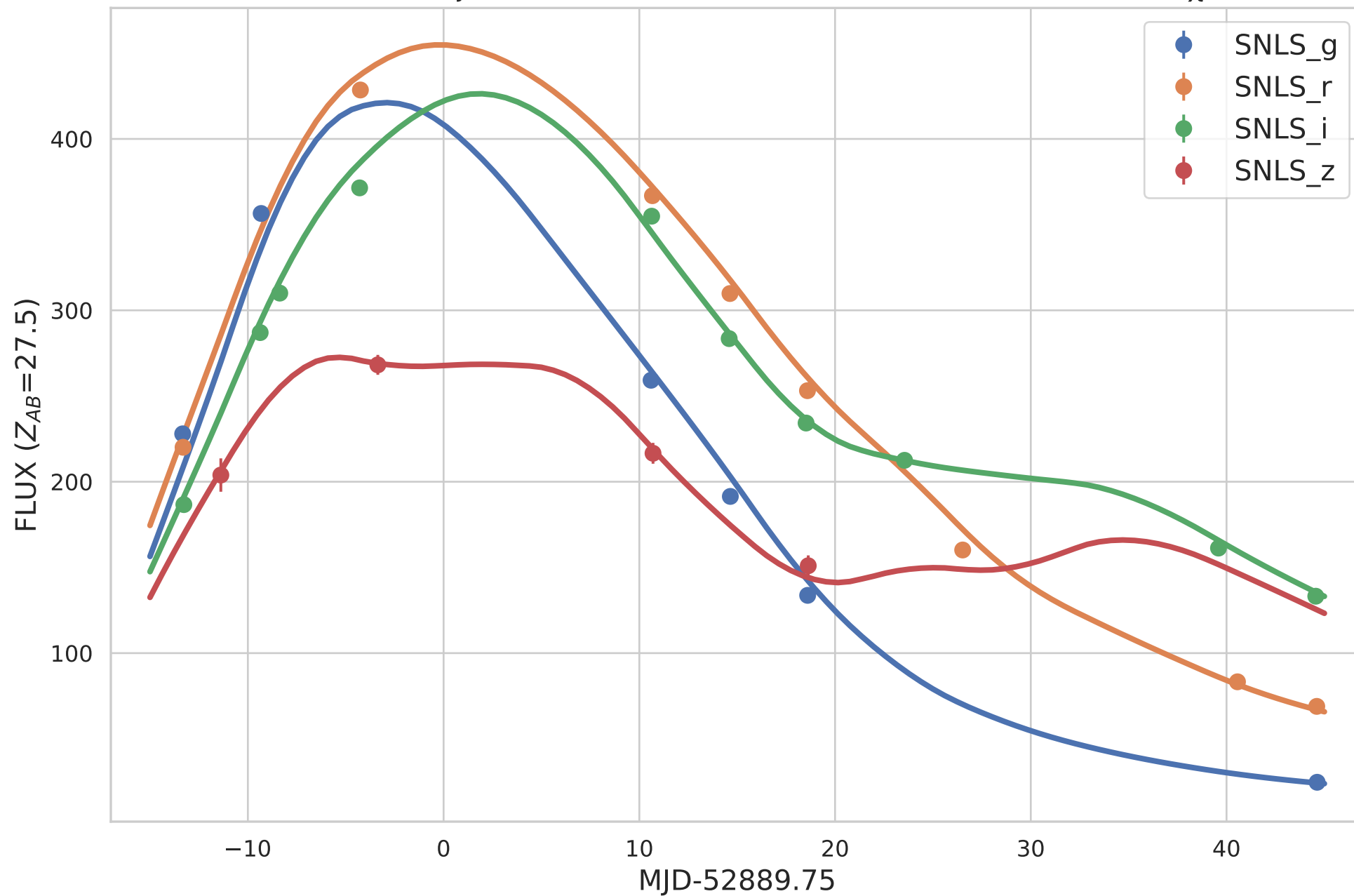
SALT2 fit, SN: 03D3cd(SNLS), $z:0.46$, $x1=1.72\pm0.51$, $c=-0.04\pm0.04$, $\chi^2=0.40$



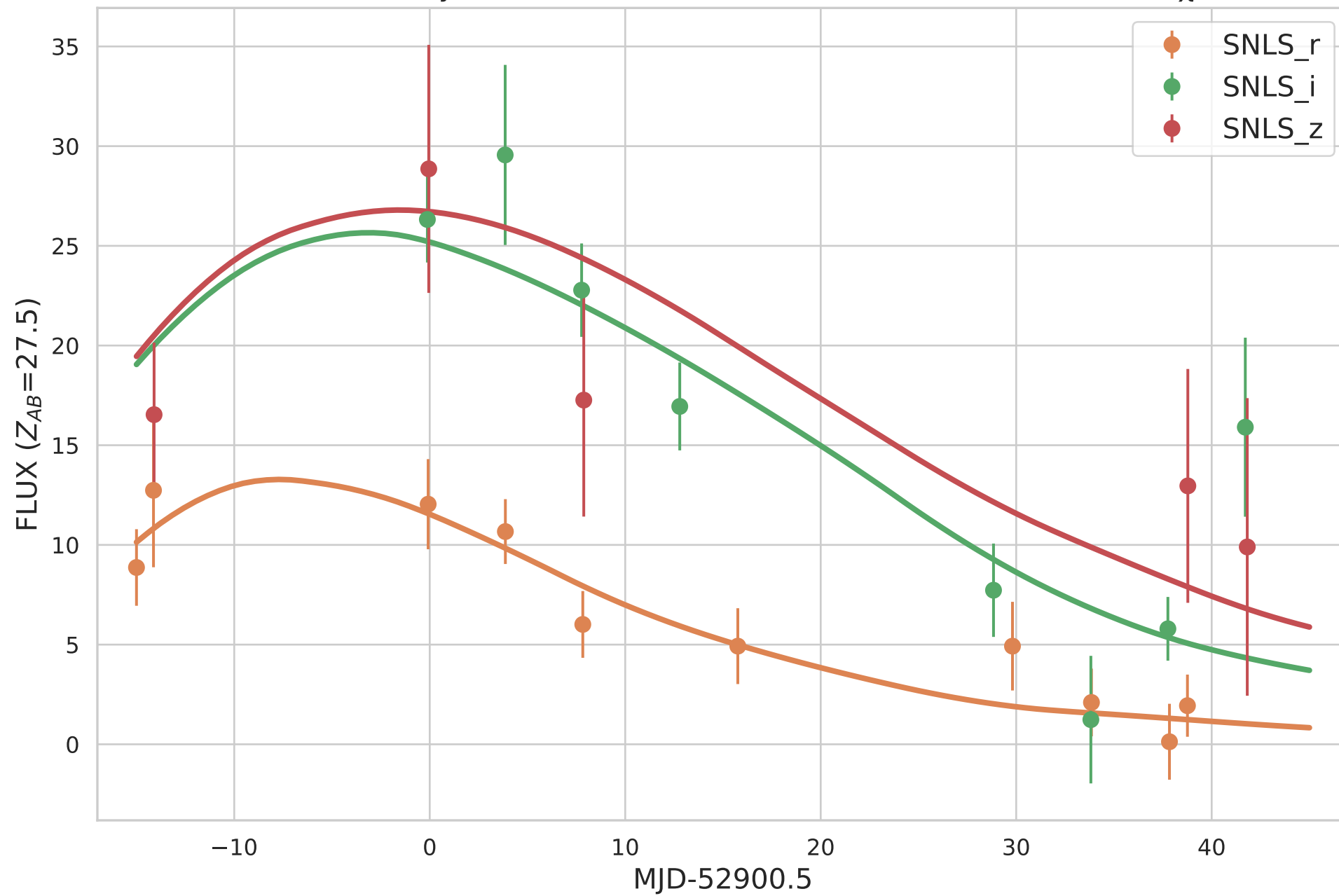
SALT2 fit, SN: 03D4at(SNLS), $z:0.63$, $x1=0.40\pm0.34$, $c=-0.04\pm0.07$, $\chi^2=0.44$



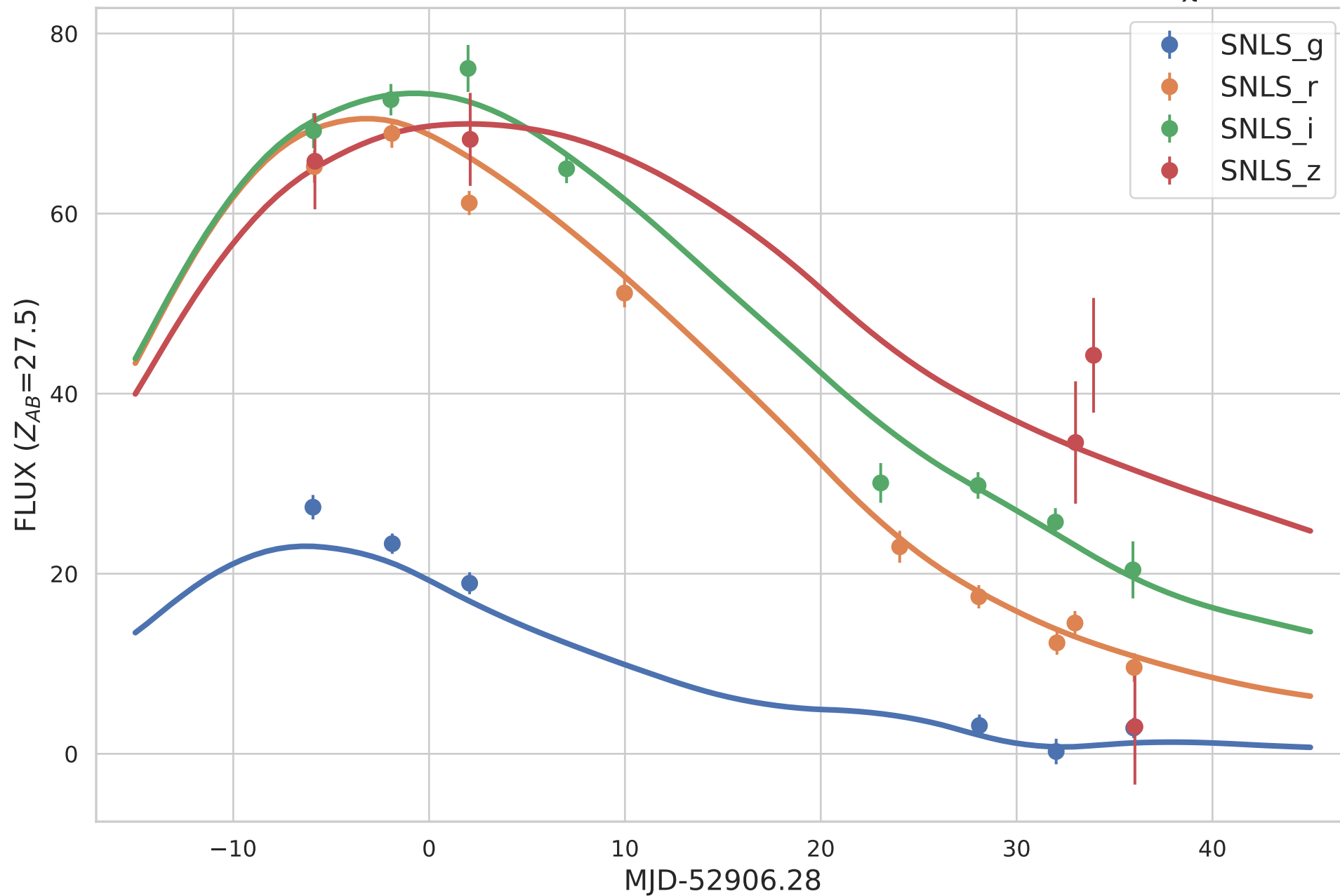
SALT2 fit, SN: 03D4cj(SNLS), $z:0.27$, $x1=1.24\pm0.09$, $c=-0.08\pm0.02$, $\chi^2=0.94$



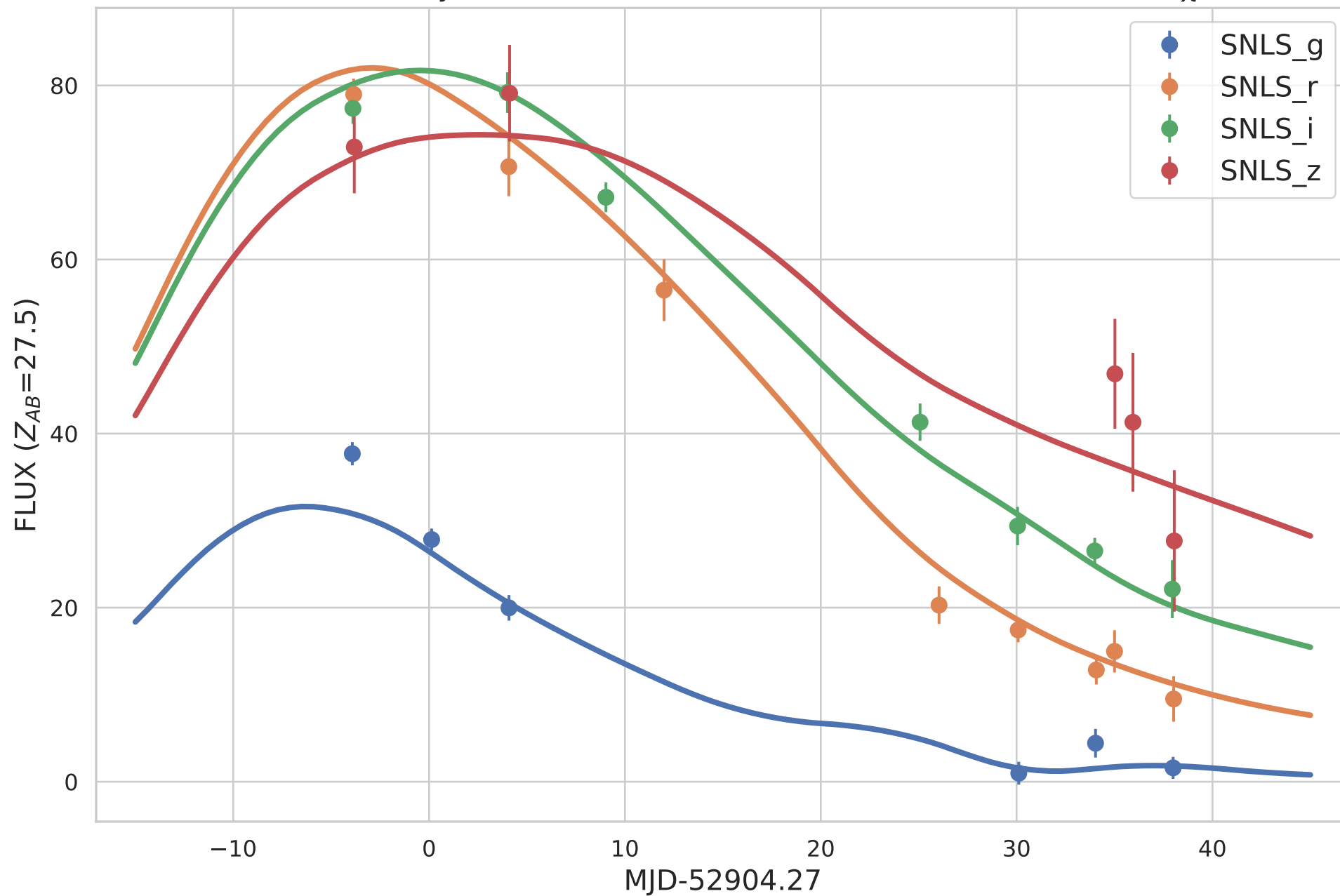
SALT2 fit, SN: 03D4cy(SNLS), $z:0.93$, $x1=1.11\pm0.71$, $c=-0.05\pm0.07$, $\chi^2=0.82$



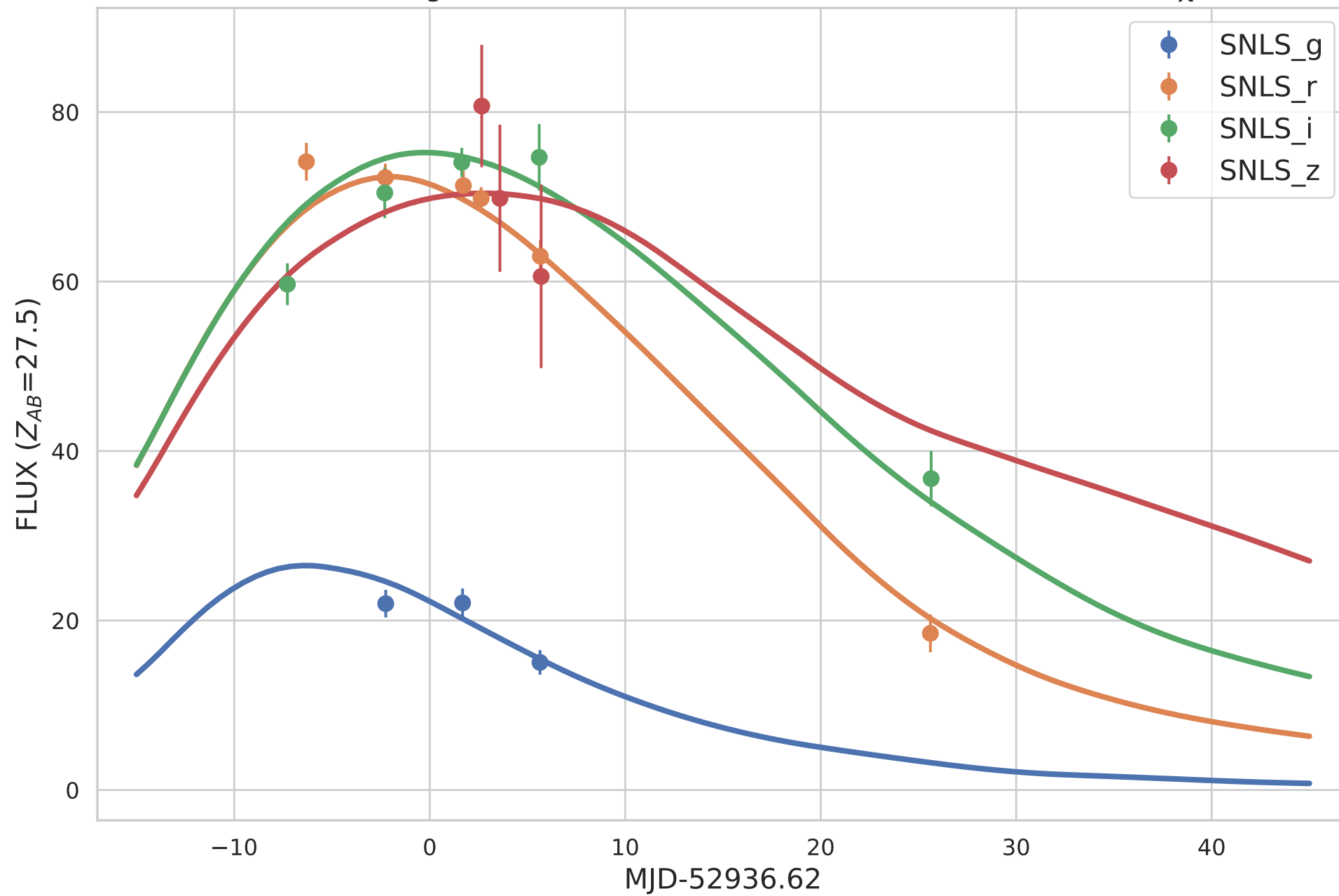
SALT2 fit, SN: 03D4dh(SNLS), $z:0.63$, $x1=1.16\pm0.18$, $c=-0.05\pm0.04$, $\chi^2=0.87$



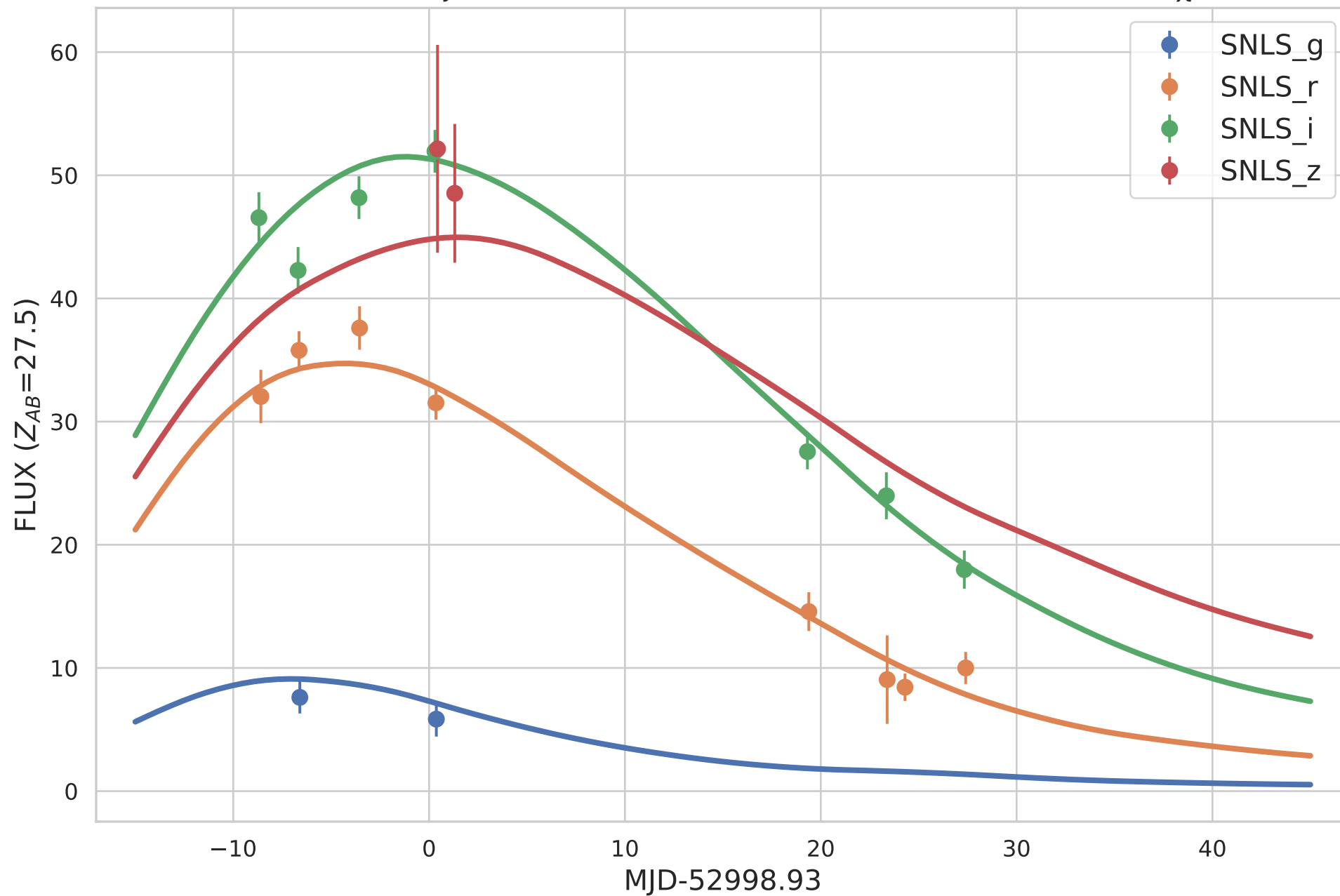
SALT2 fit, SN: 03D4dy(SNLS), $z:0.61$, $x1=1.19\pm0.19$, $c=-0.09\pm0.04$, $\chi^2=1.11$



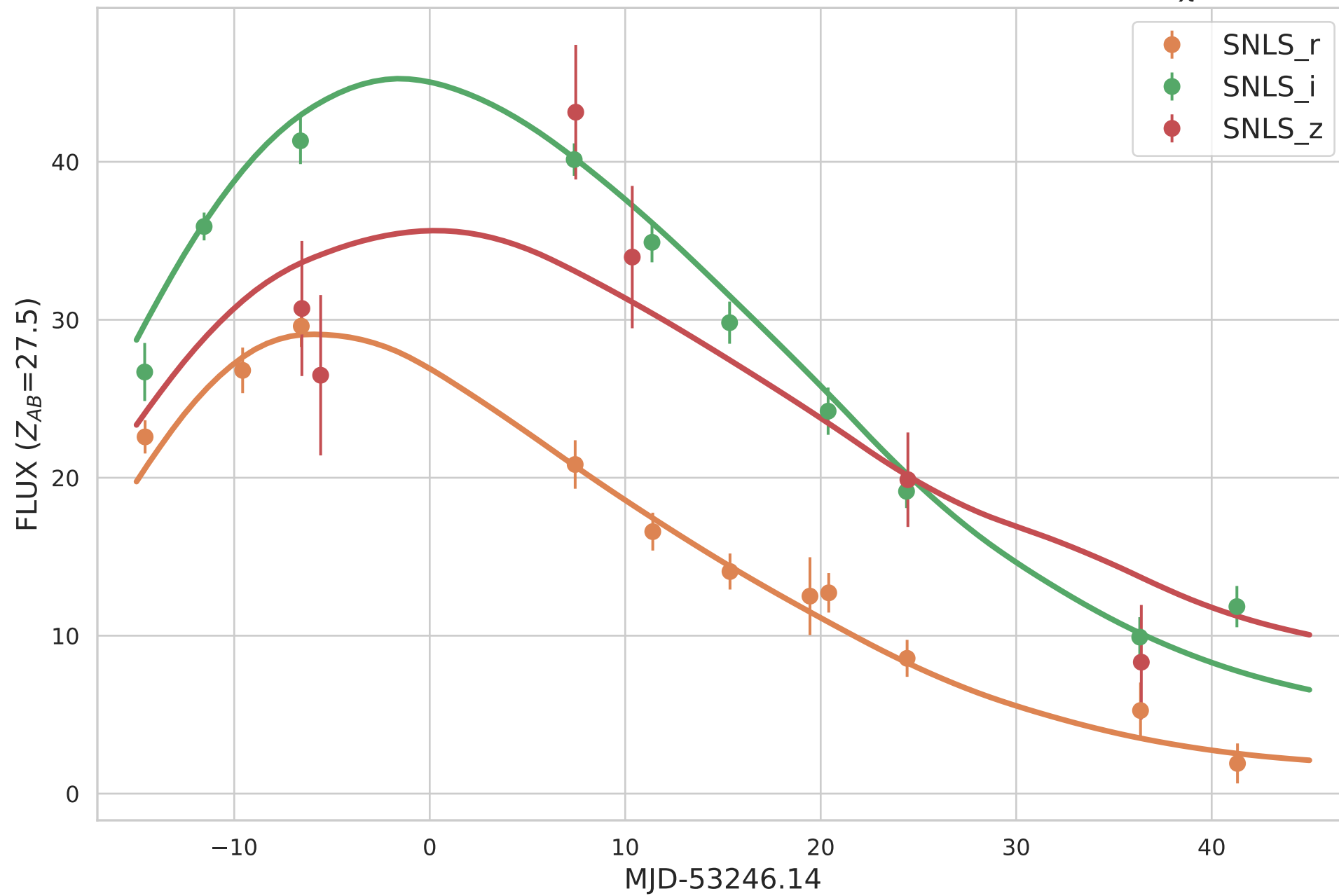
SALT2 fit, SN: 03D4gf(SNLS), $z:0.58$, $x1=0.52\pm0.31$, $c=-0.03\pm0.04$, $\chi^2=1.79$



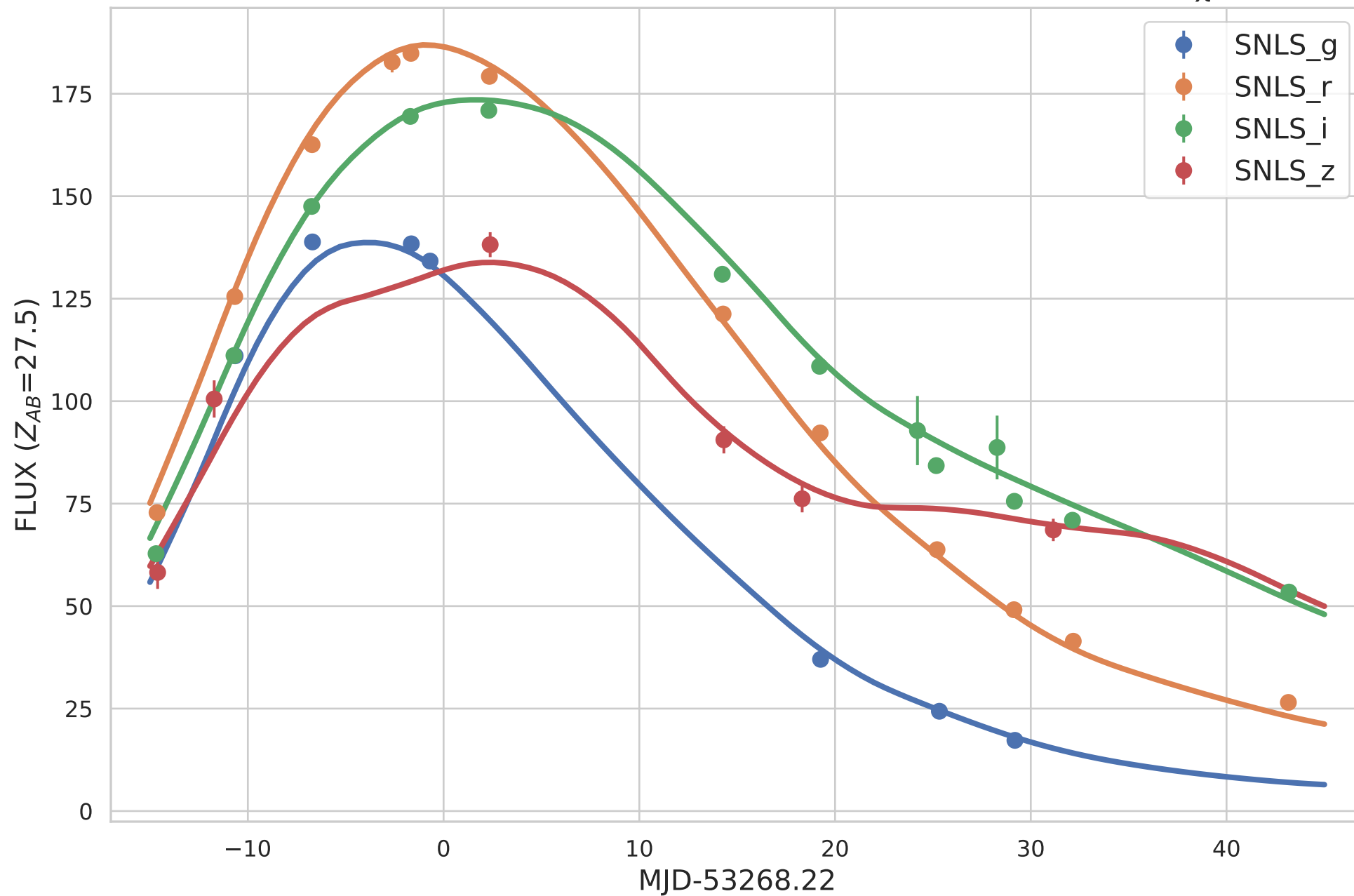
SALT2 fit, SN: 04D1aj(SNLS), $z:0.72$, $x1=0.38\pm0.35$, $c=-0.02\pm0.07$, $\chi^2=1.51$



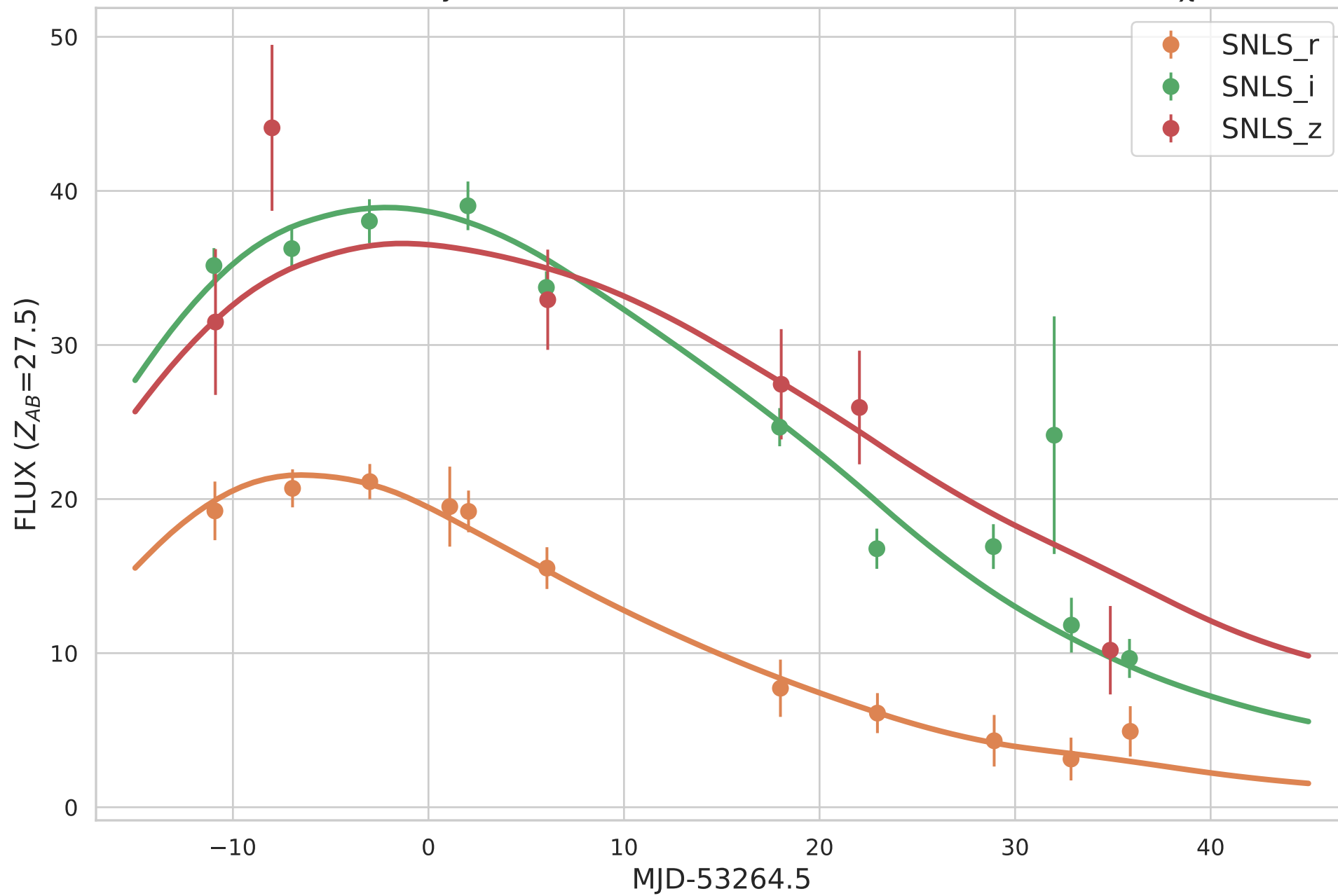
SALT2 fit, SN: 04D1de(SNLS), $z:0.77$, $x1=1.04\pm0.25$, $c=-0.11\pm0.05$, $\chi^2=1.12$



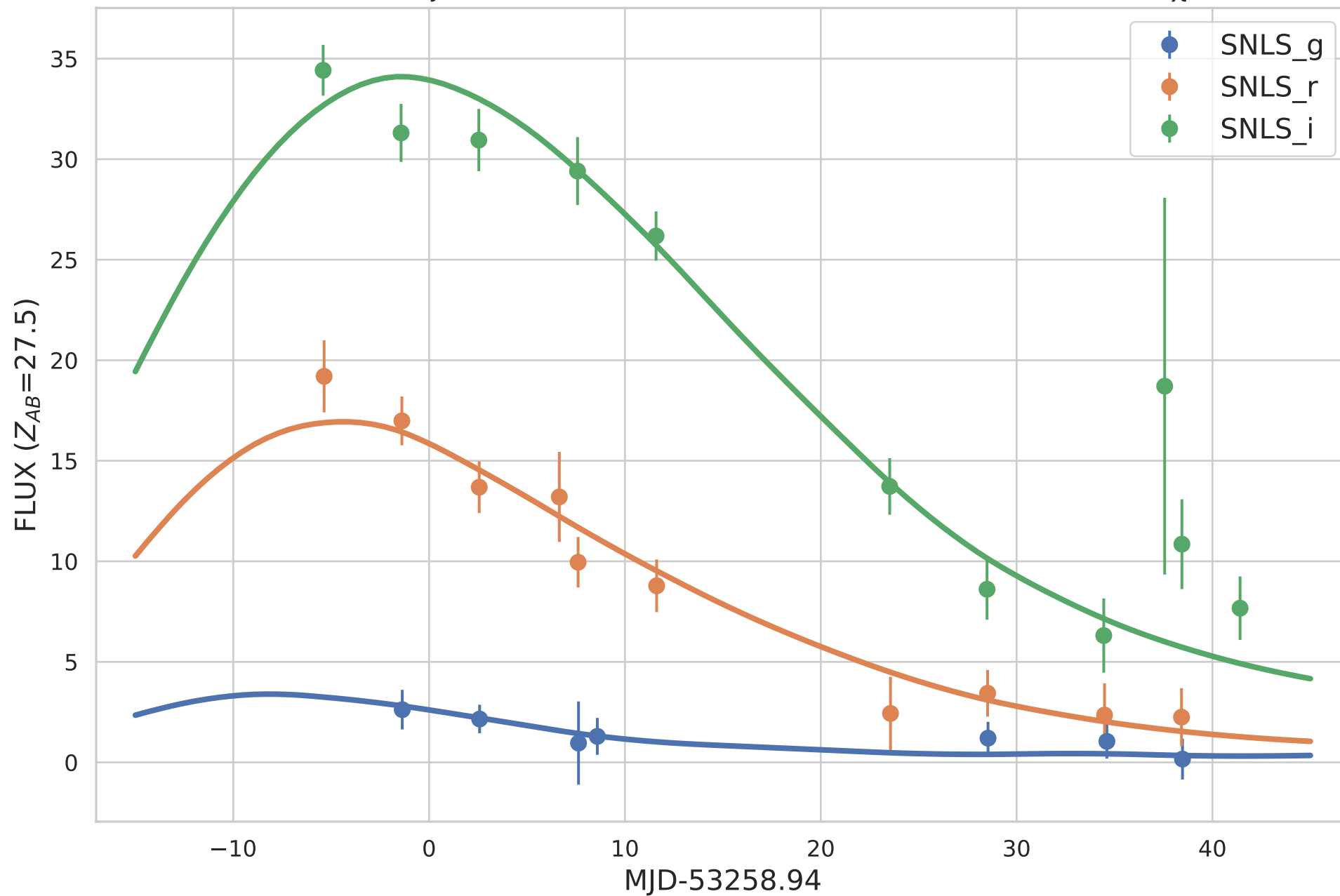
SALT2 fit, SN: 04D1hd(SNLS), $z:0.37$, $x1=0.72\pm0.07$, $c=-0.09\pm0.02$, $\chi^2=1.47$



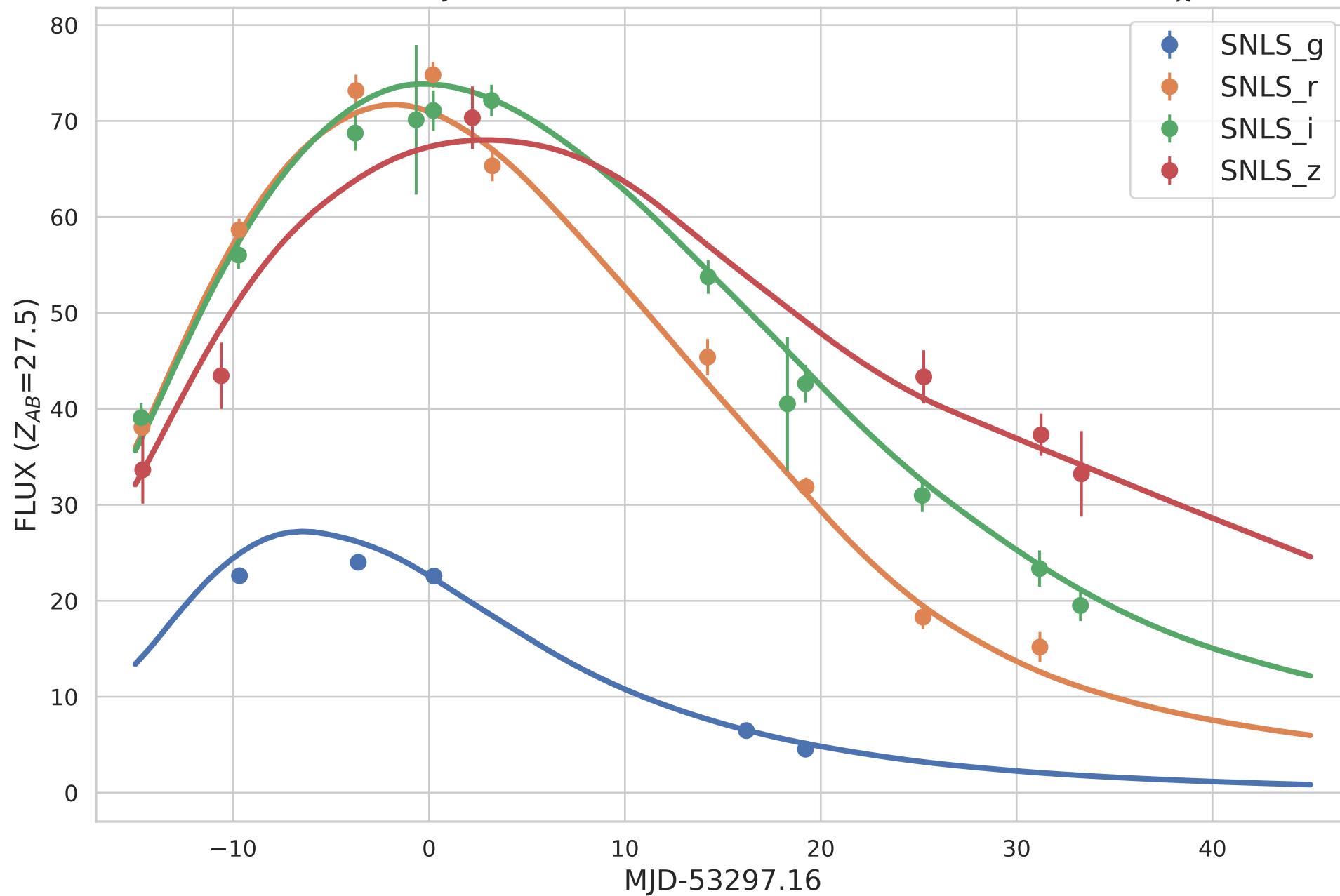
SALT2 fit, SN: 04D1hy(SNLS), $z:0.85$, $x1=1.23\pm0.27$, $c=-0.05\pm0.05$, $\chi^2=0.75$



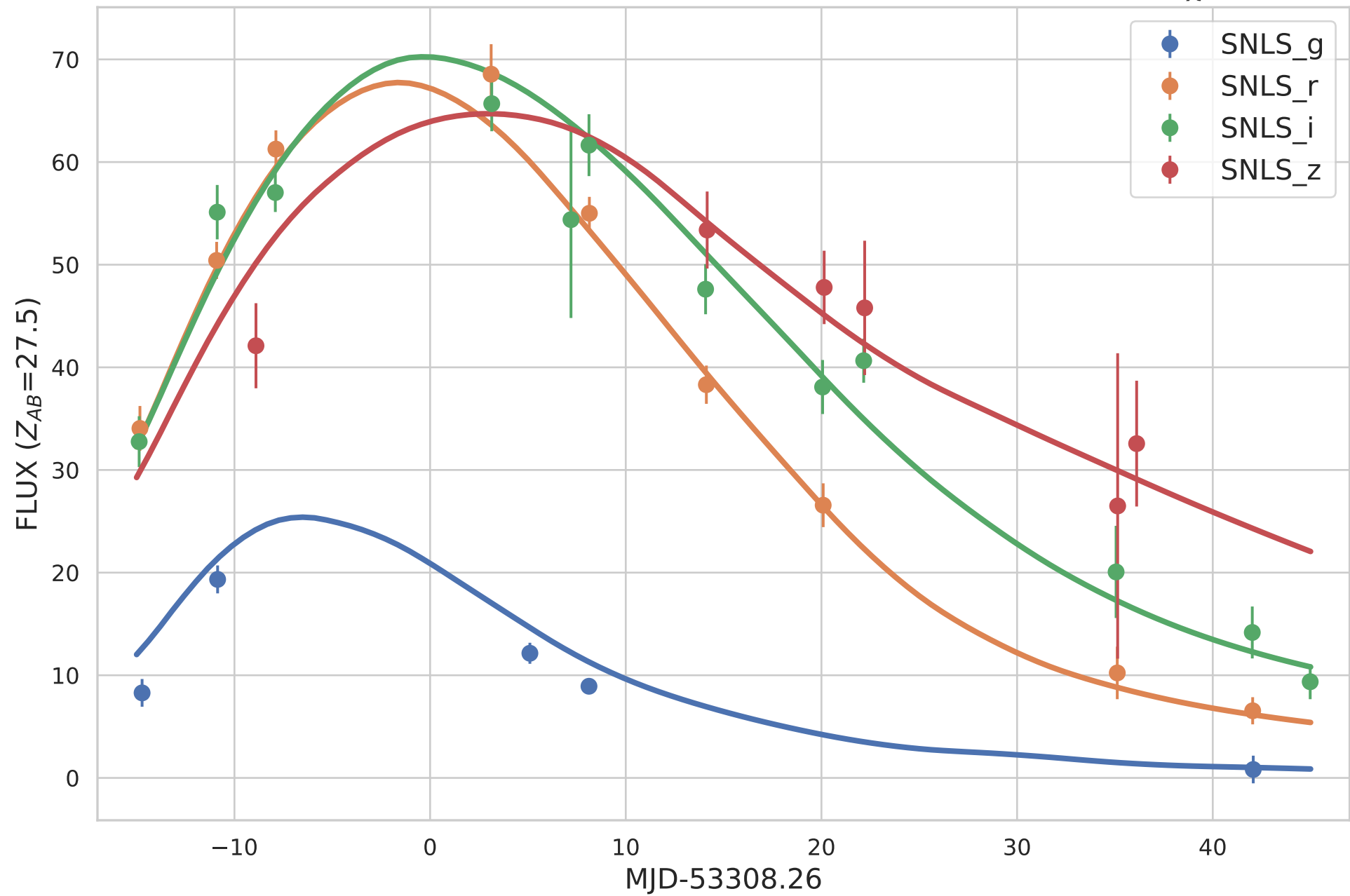
SALT2 fit, SN: 04D1jd(SNLS), $z:0.78$, $x1=0.08\pm0.30$, $c=0.04\pm0.08$, $\chi^2=1.14$



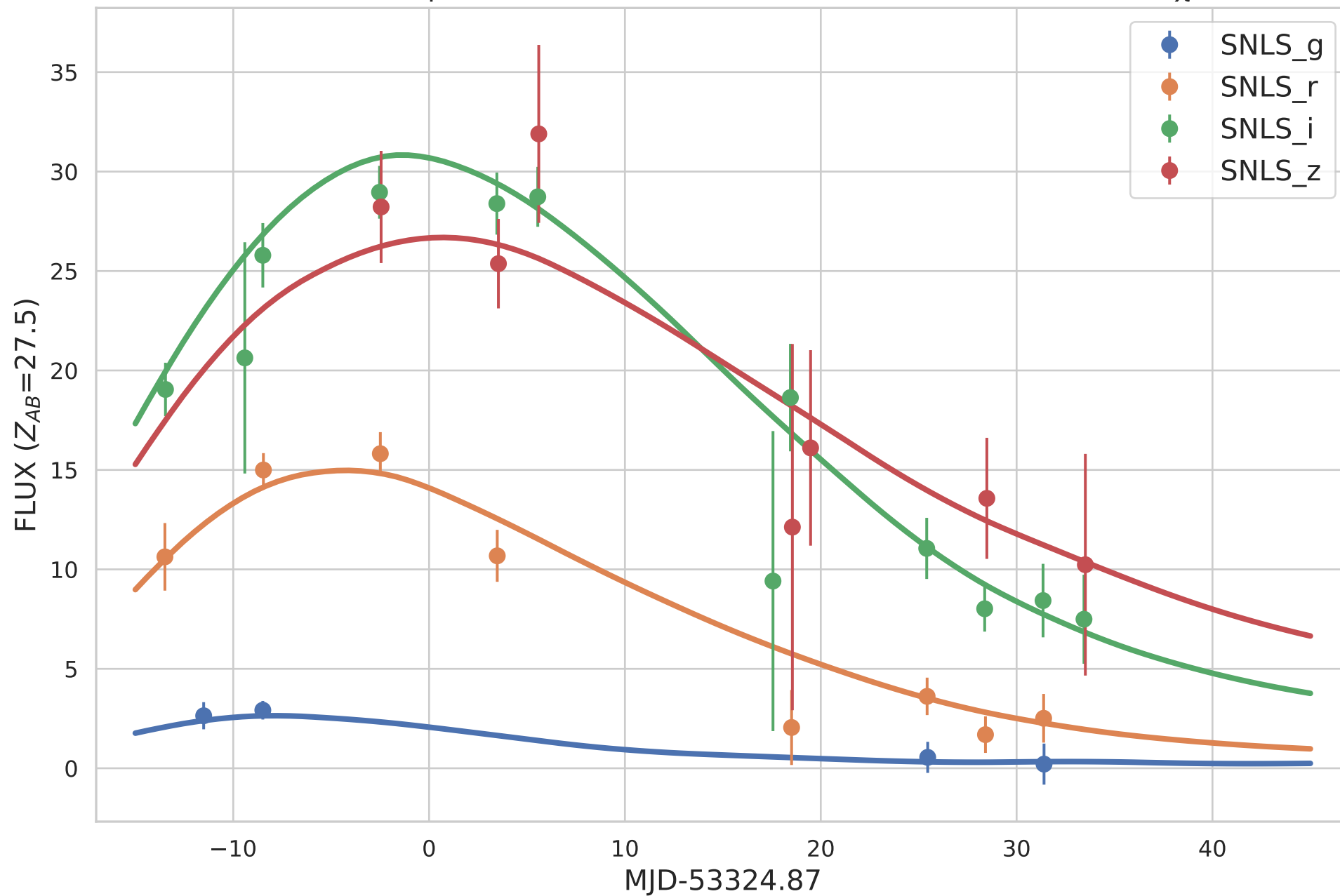
SALT2 fit, SN: 04D1kj(SNLS), $z:0.58$, $x1=0.21\pm0.13$, $c=-0.06\pm0.03$, $\chi^2=0.98$



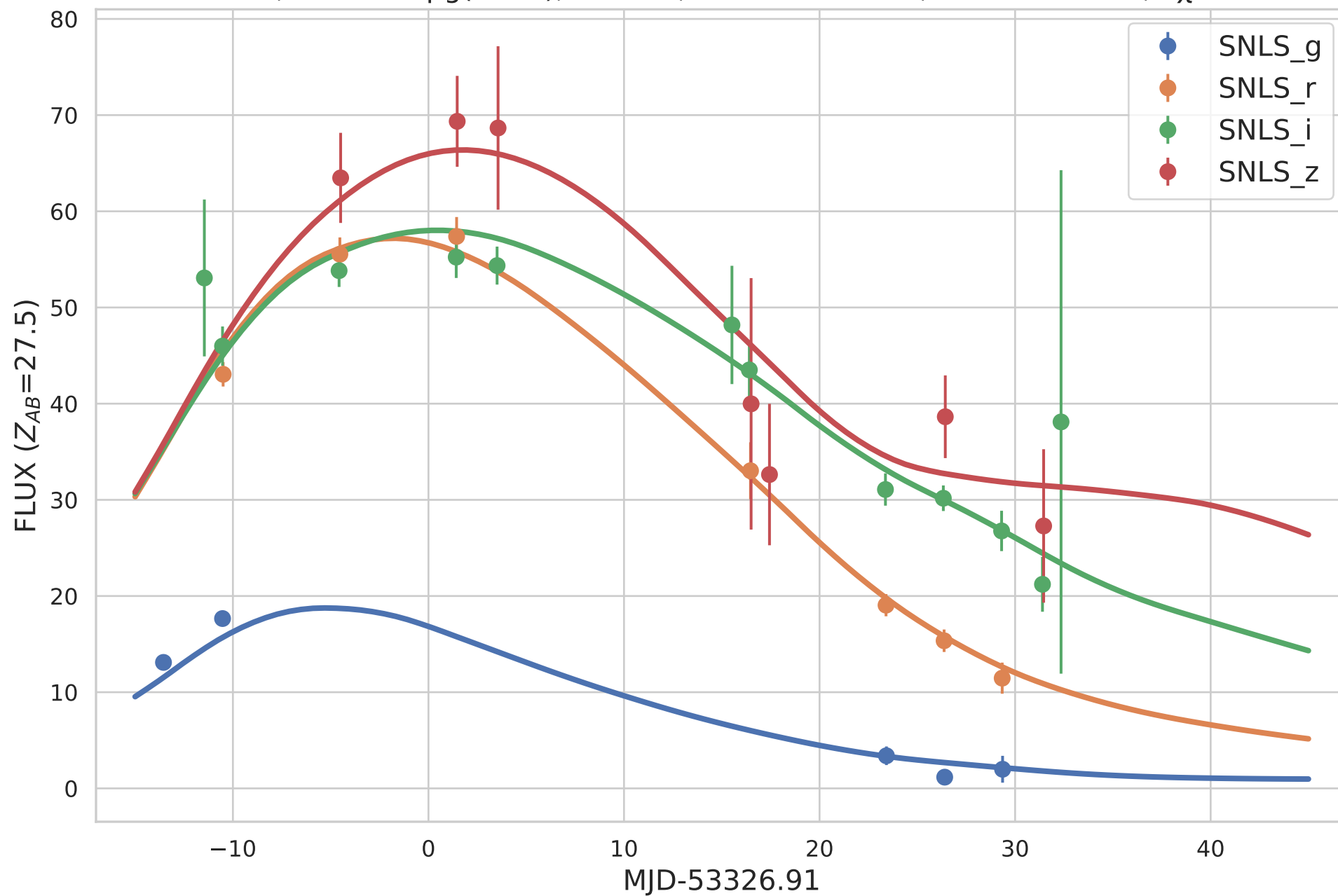
SALT2 fit, SN: 04D1oh(SNLS), $z:0.59$, $x1=-0.07\pm0.21$, $c=-0.06\pm0.03$, $\chi^2=0.80$



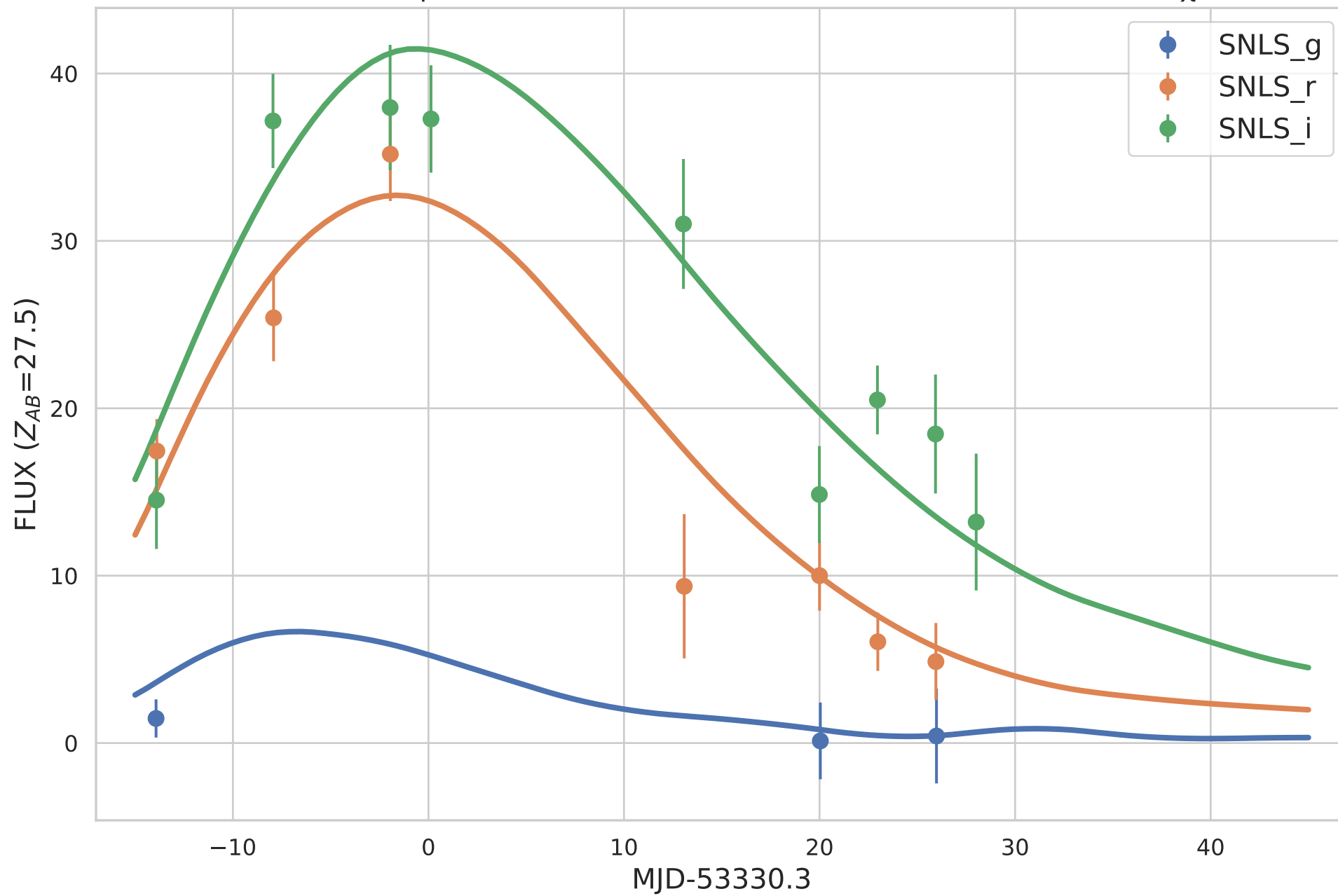
SALT2 fit, SN: 04D1pc(SNLS), $z:0.77$, $x1=0.06\pm0.35$, $c=0.08\pm0.06$, $\chi^2=0.55$



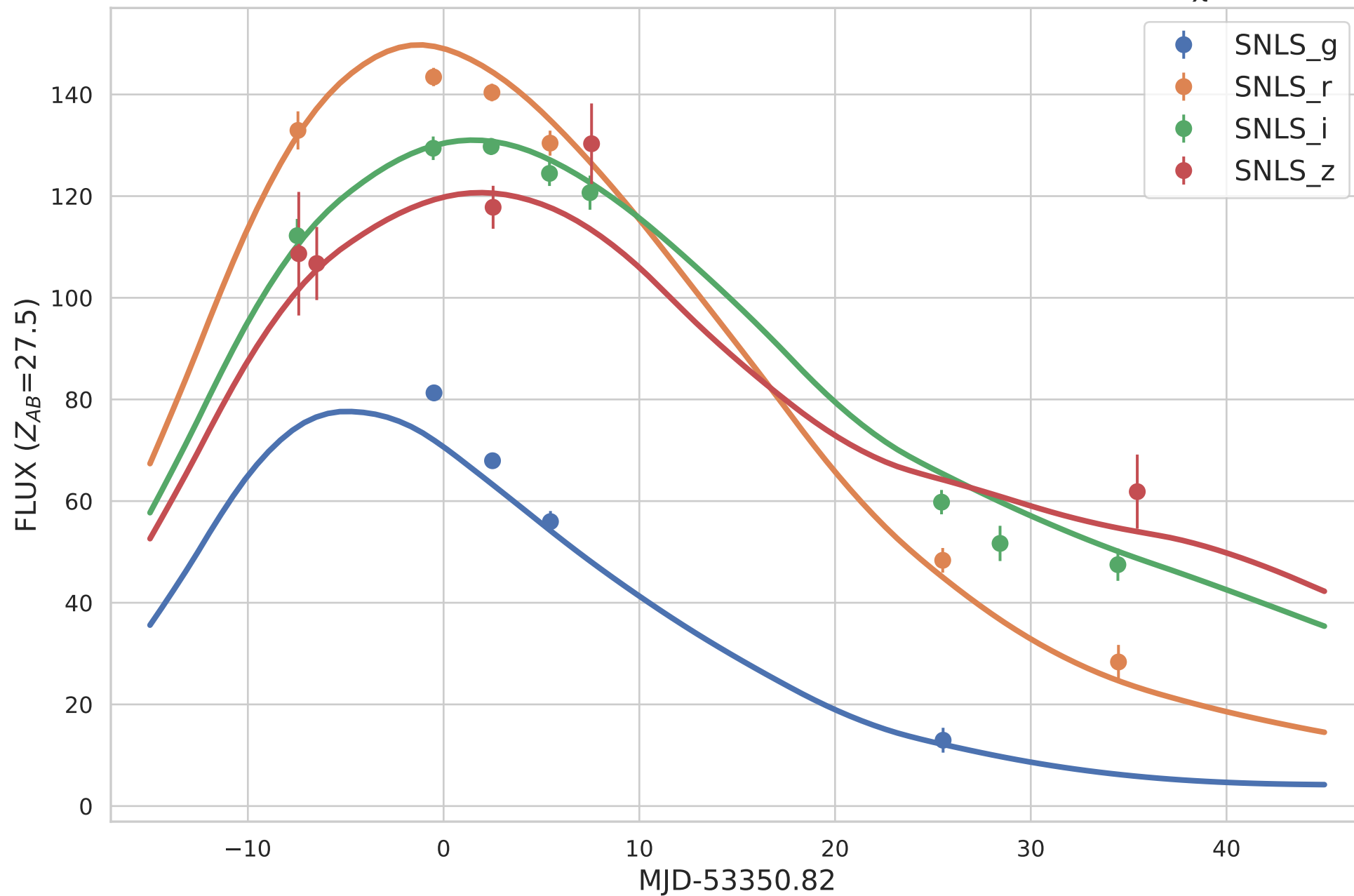
SALT2 fit, SN: 04D1pg(SNLS), $z:0.52$, $x1=0.99\pm0.19$, $c=0.11\pm0.04$, $\chi^2=0.77$



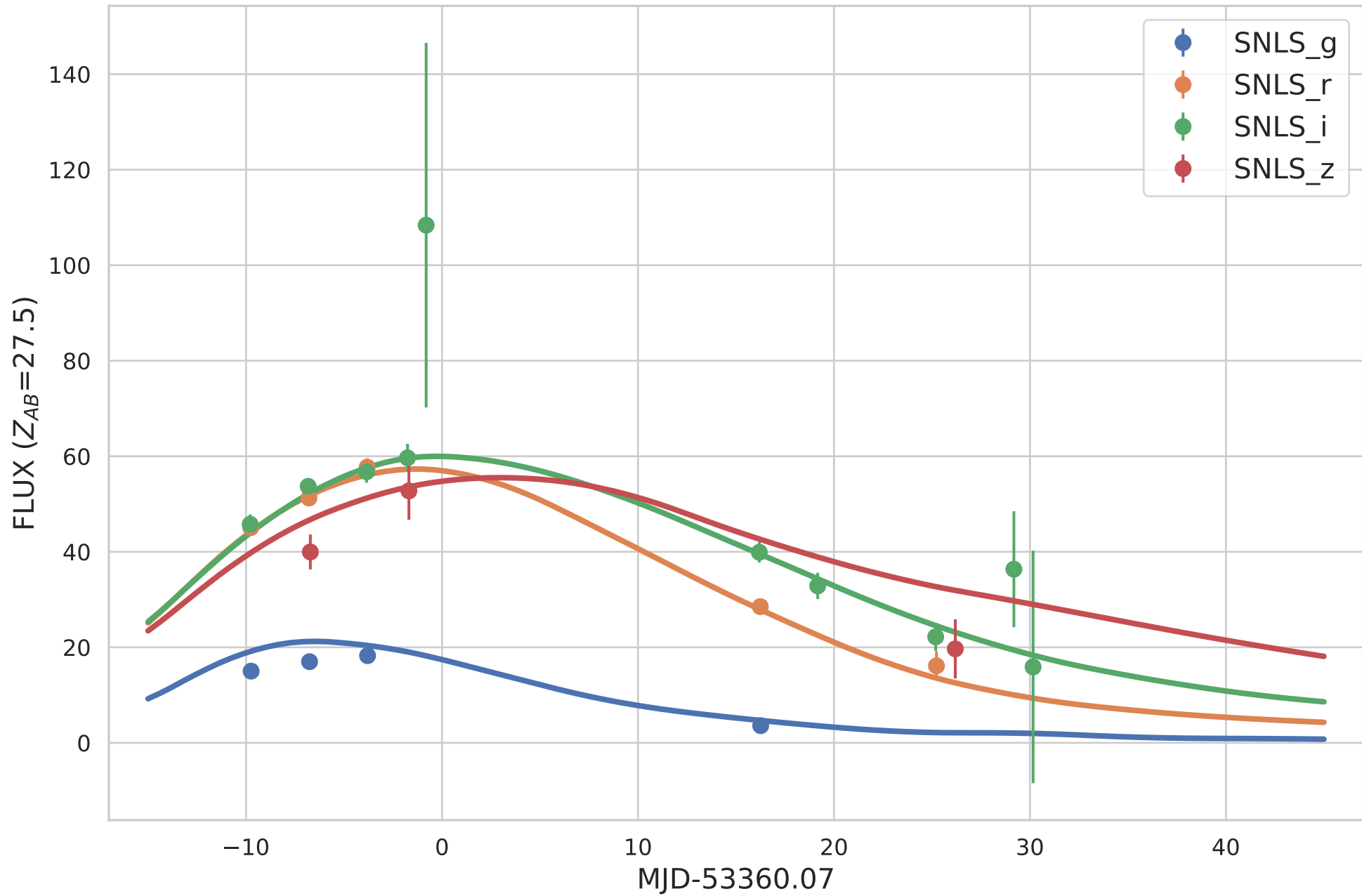
SALT2 fit, SN: 04D1pu(SNLS), $z:0.64$, $x1=-1.31\pm0.41$, $c=0.10\pm0.11$, $\chi^2=1.49$



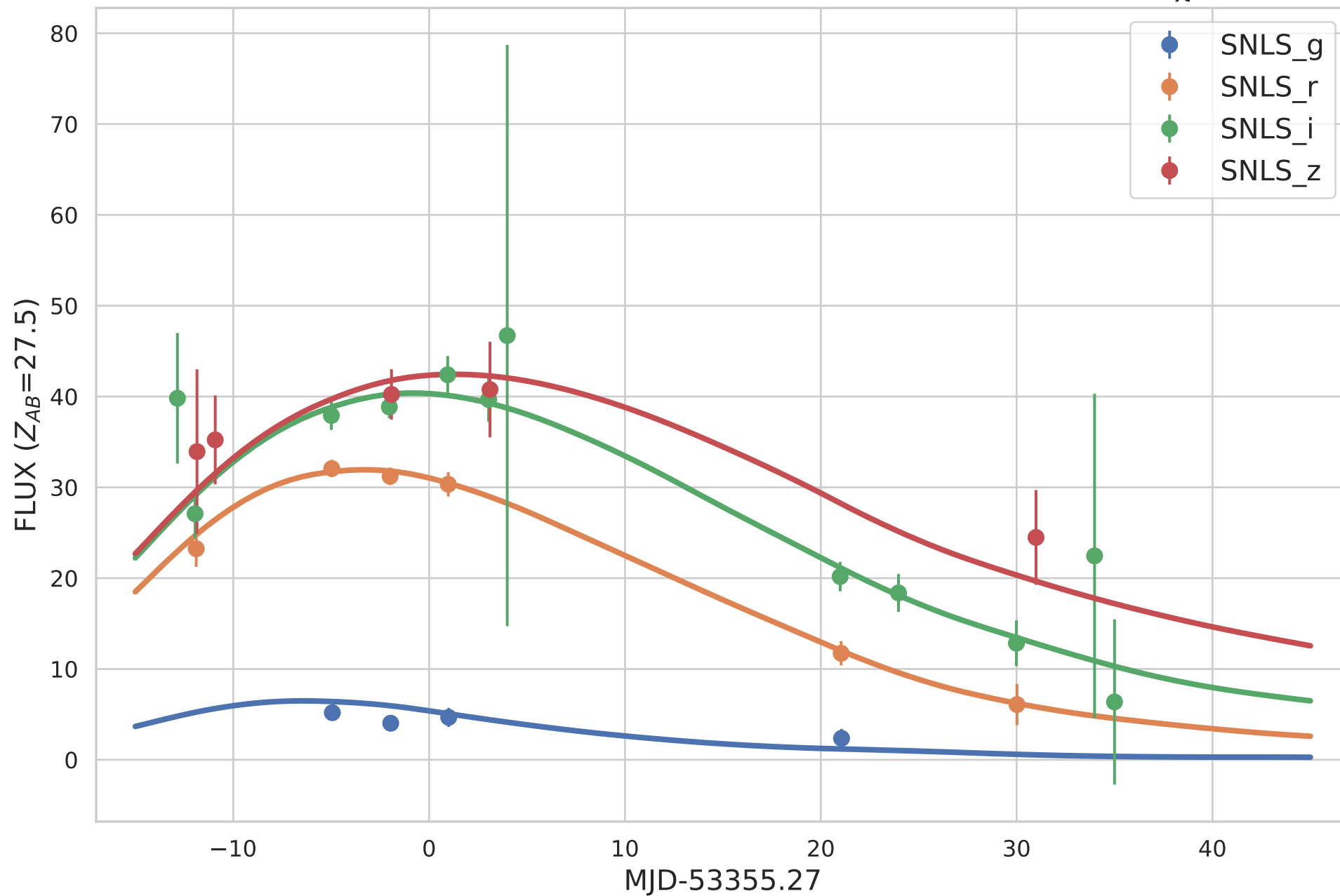
SALT2 fit, SN: 04D1rh(SNLS), $z:0.44$, $x1=0.81\pm0.21$, $c=-0.05\pm0.03$, $\chi^2=1.71$



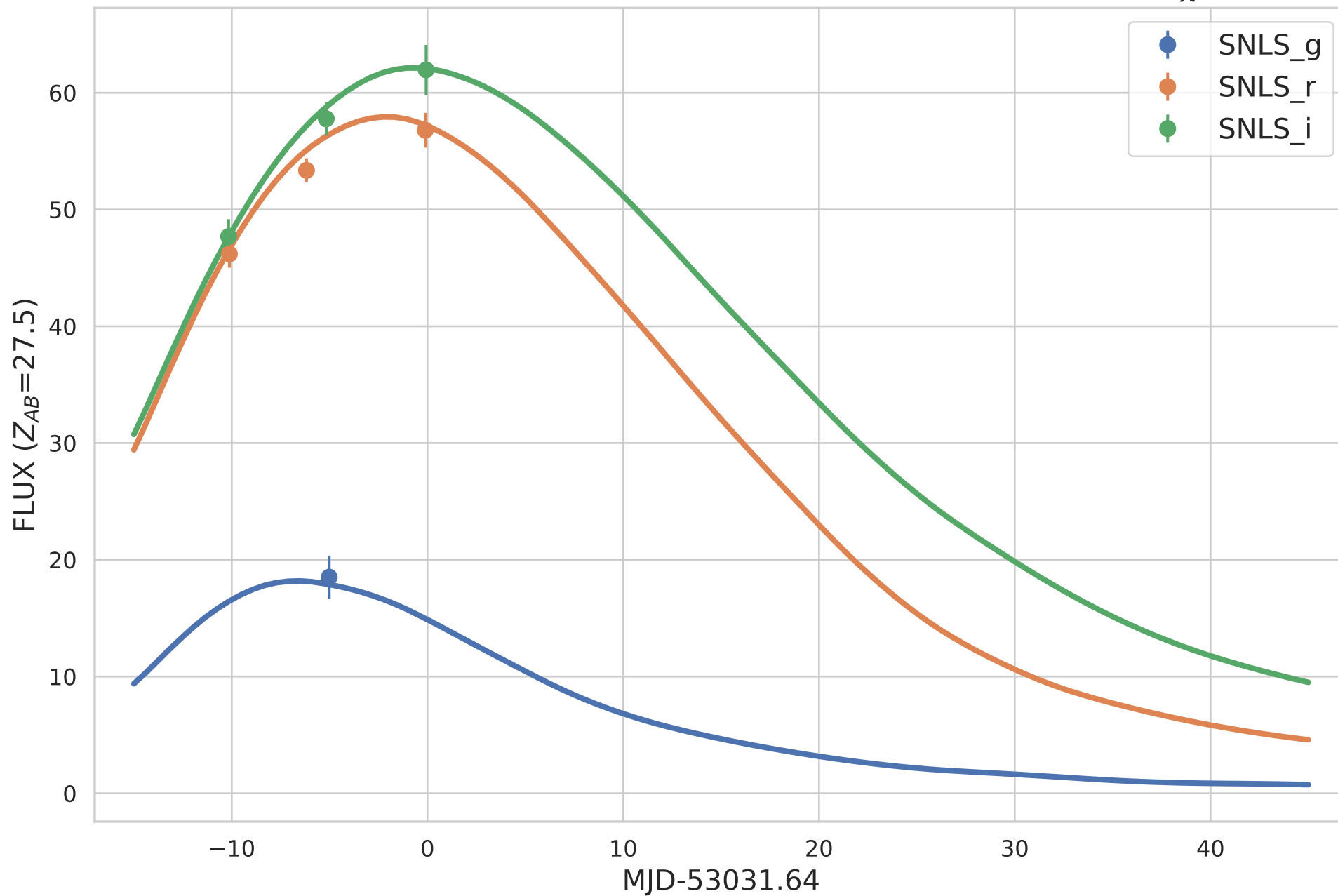
SALT2 fit, SN: 04D1sa(SNLS), $z:0.58$, $x1=-0.43\pm0.29$, $c=-0.05\pm0.03$, $\chi^2=1.02$



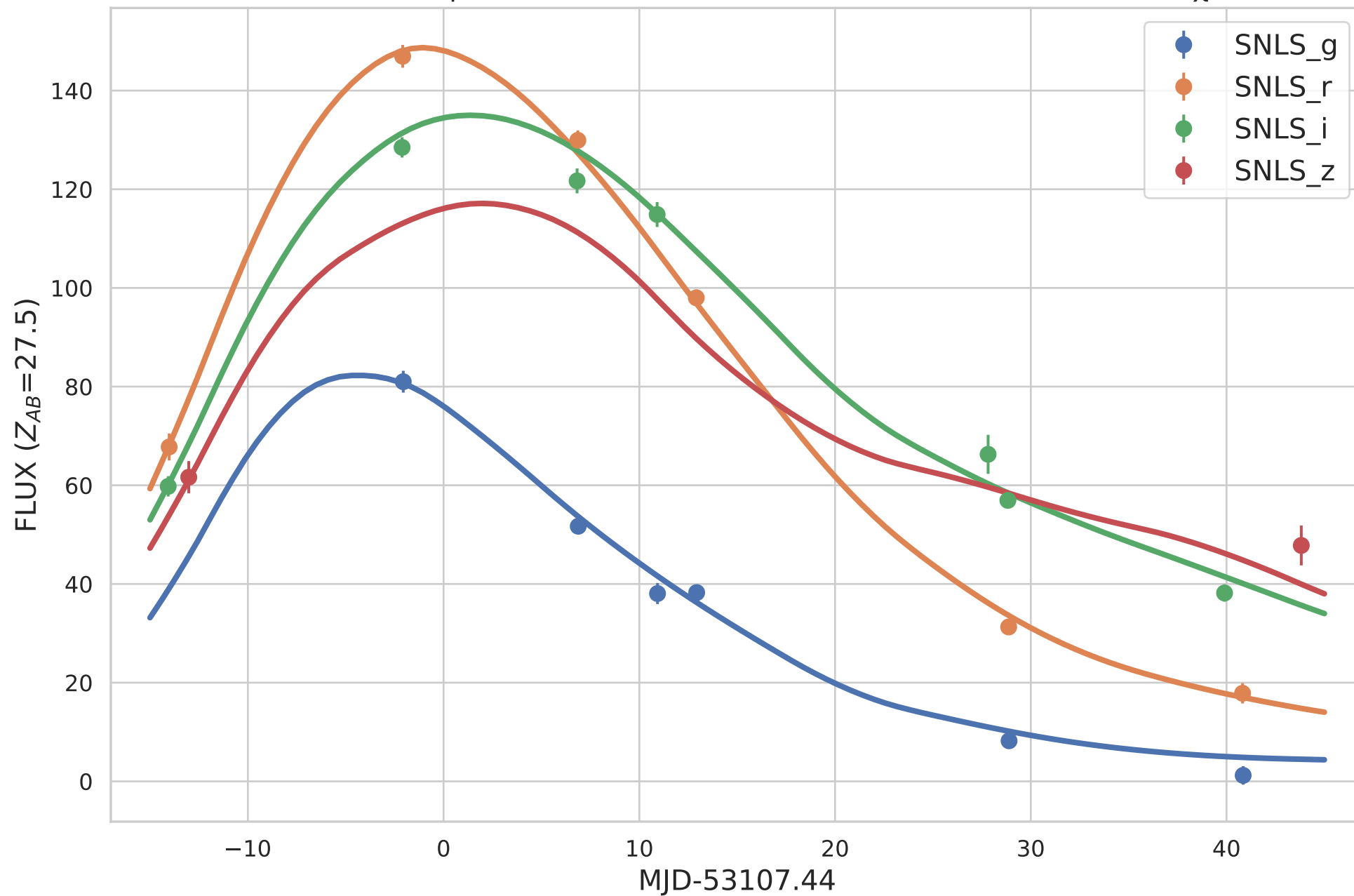
SALT2 fit, SN: 04D1sk(SNLS), $z:0.66$, $x1=0.42\pm0.38$, $c=0.08\pm0.05$, $\chi^2=0.46$



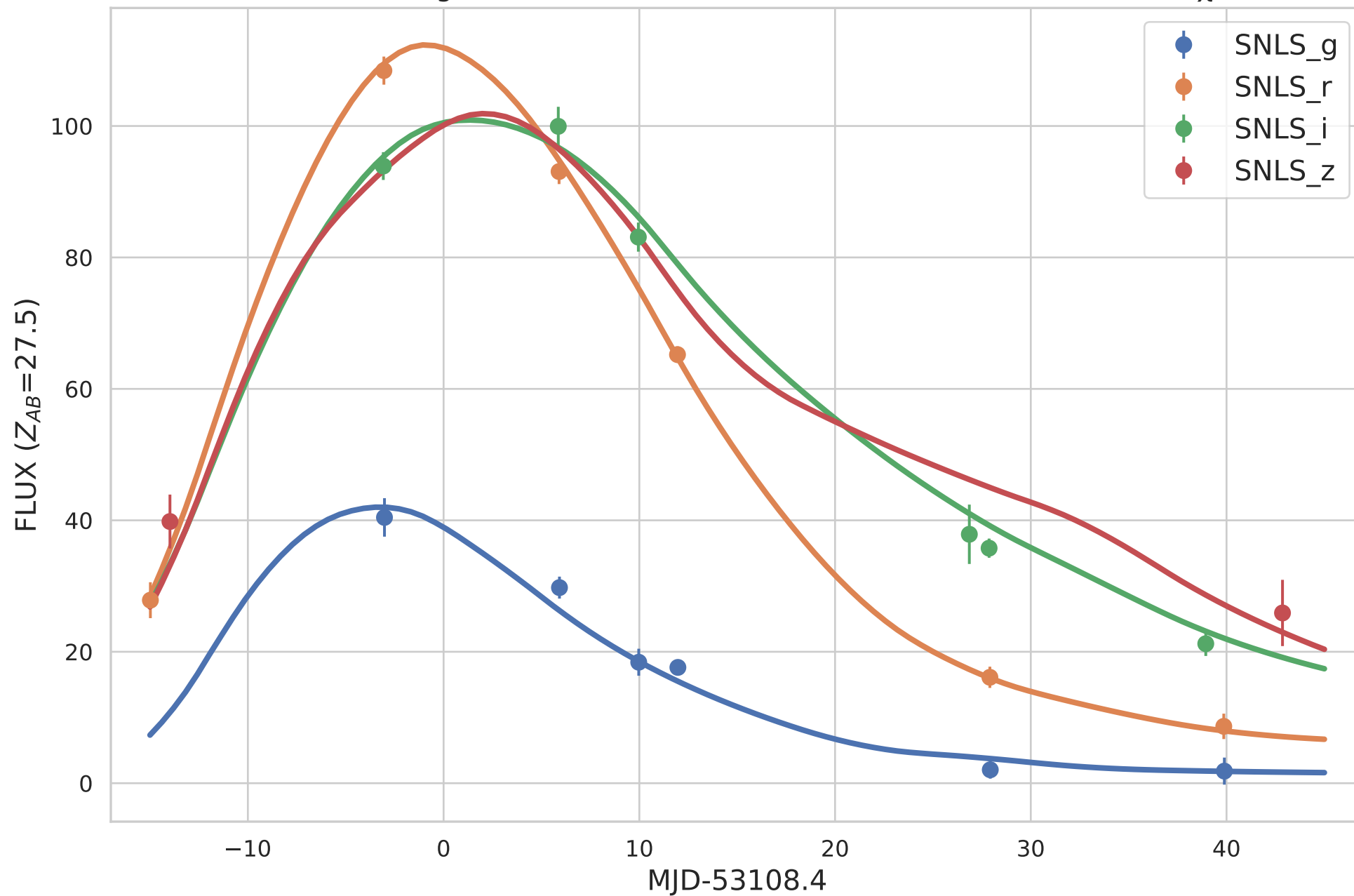
SALT2 fit, SN: 04D2an(SNLS), $z:0.62$, $x1=0.10\pm0.60$, $c=-0.03\pm0.05$, $\chi^2=0.43$



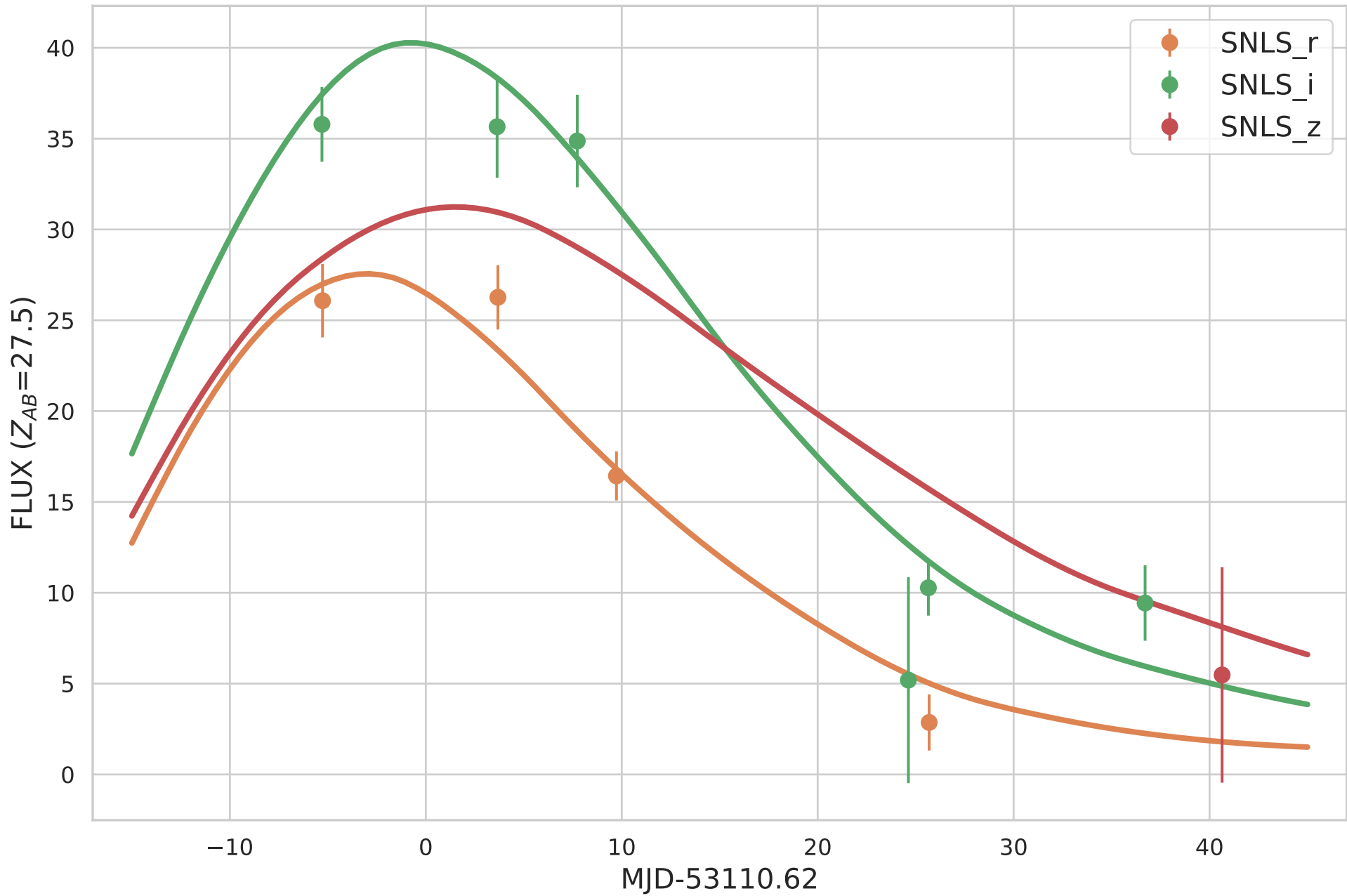
SALT2 fit, SN: 04D2fp(SNLS), $z:0.42$, $x1=0.39\pm0.13$, $c=-0.04\pm0.03$, $\chi^2=1.26$



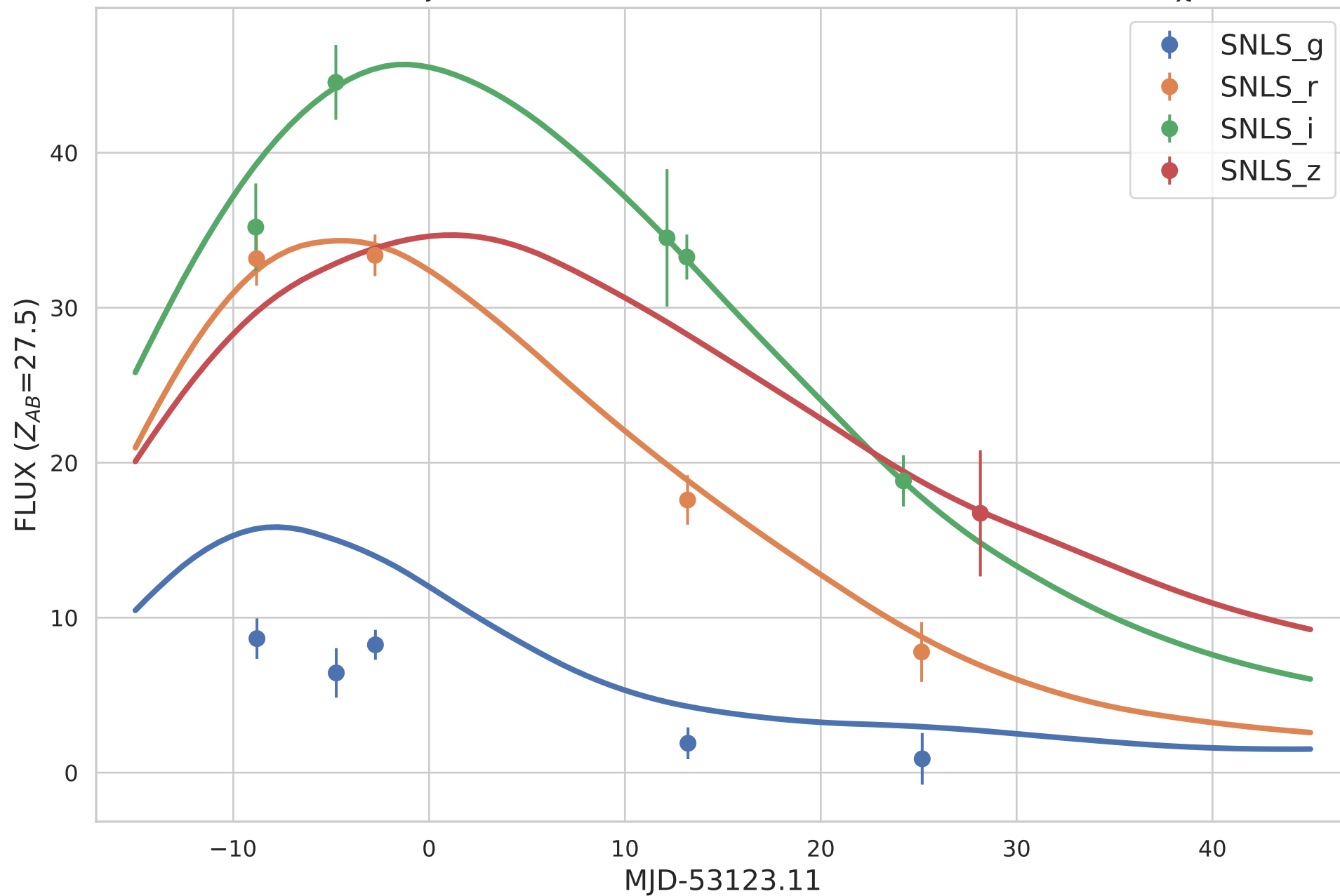
SALT2 fit, SN: 04D2gb(SNLS), $z:0.45$, $x1=-1.60\pm0.18$, $c=0.03\pm0.03$, $\chi^2=0.74$



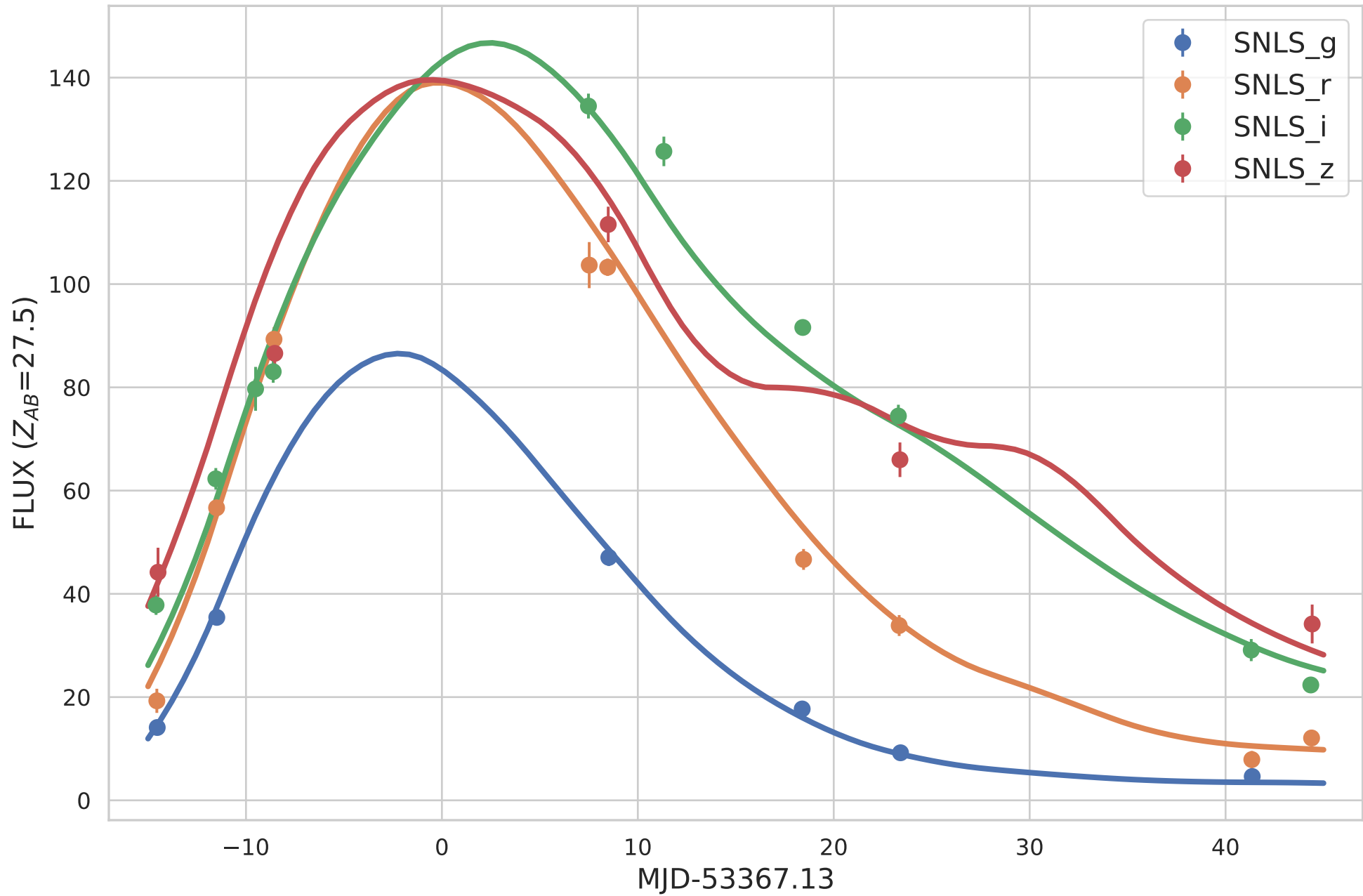
SALT2 fit, SN: 04D2gp(SNLS), $z:0.73$, $x1=-1.17\pm0.43$, $c=-0.13\pm0.09$, $\chi^2=1.34$



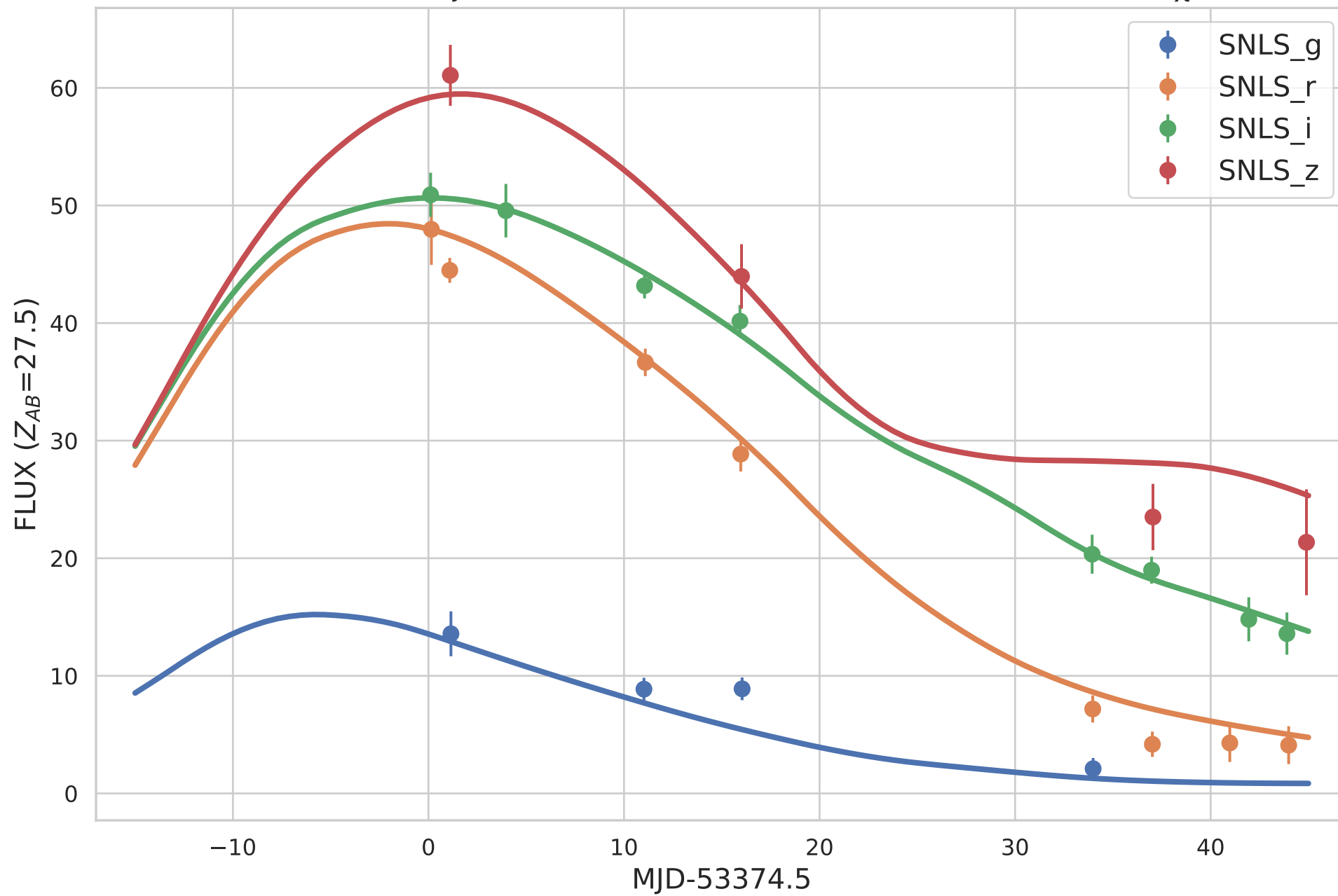
SALT2 fit, SN: 04D2ja(SNLS), $z:0.74$, $x1=0.32\pm0.40$, $c=-0.19\pm0.07$, $\chi^2=0.37$



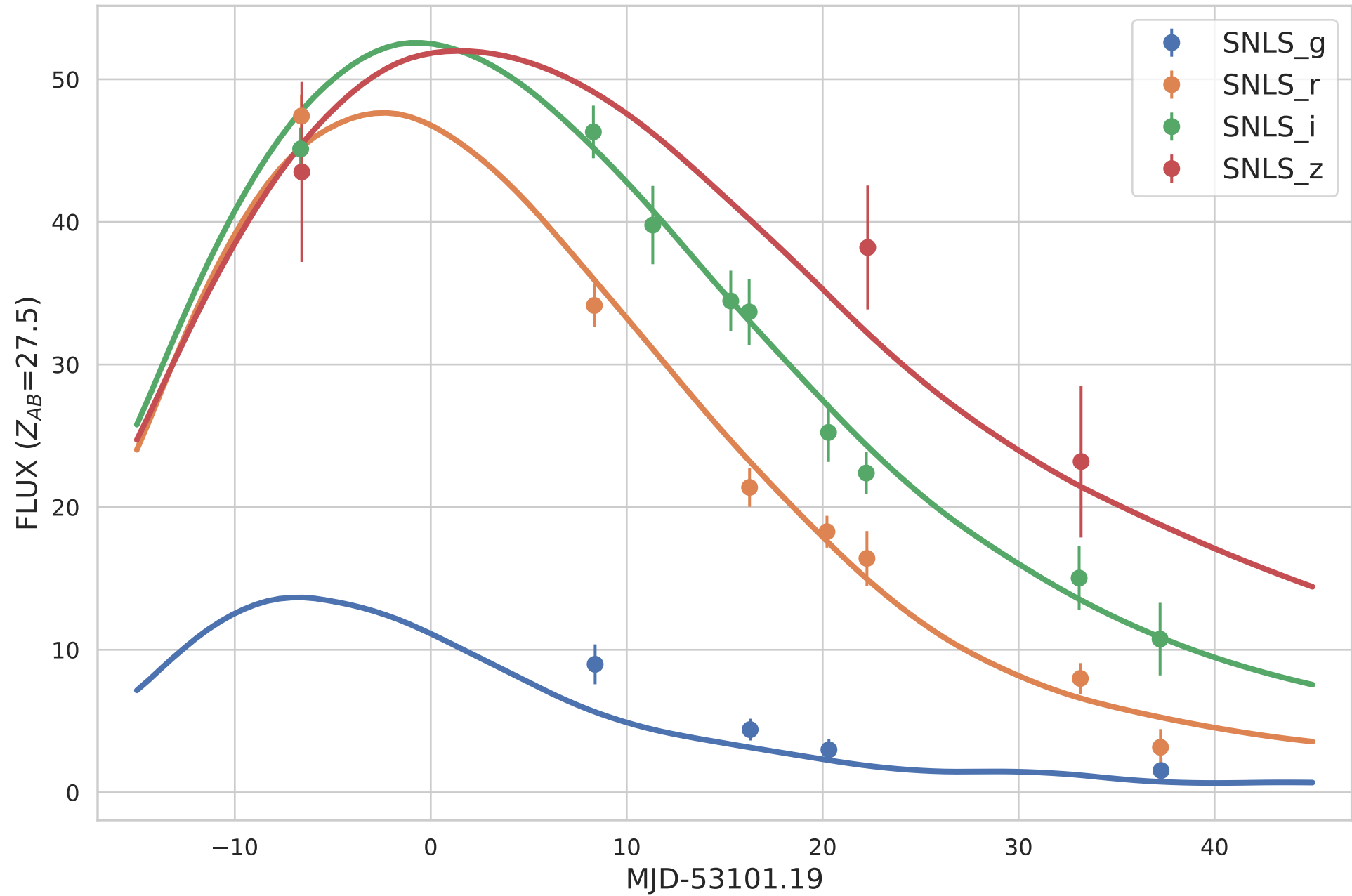
SALT2 fit, SN: 04D2mc(SNLS), $z:0.35$, $x1=-1.81\pm0.13$, $c=0.07\pm0.03$, $\chi^2=1.56$



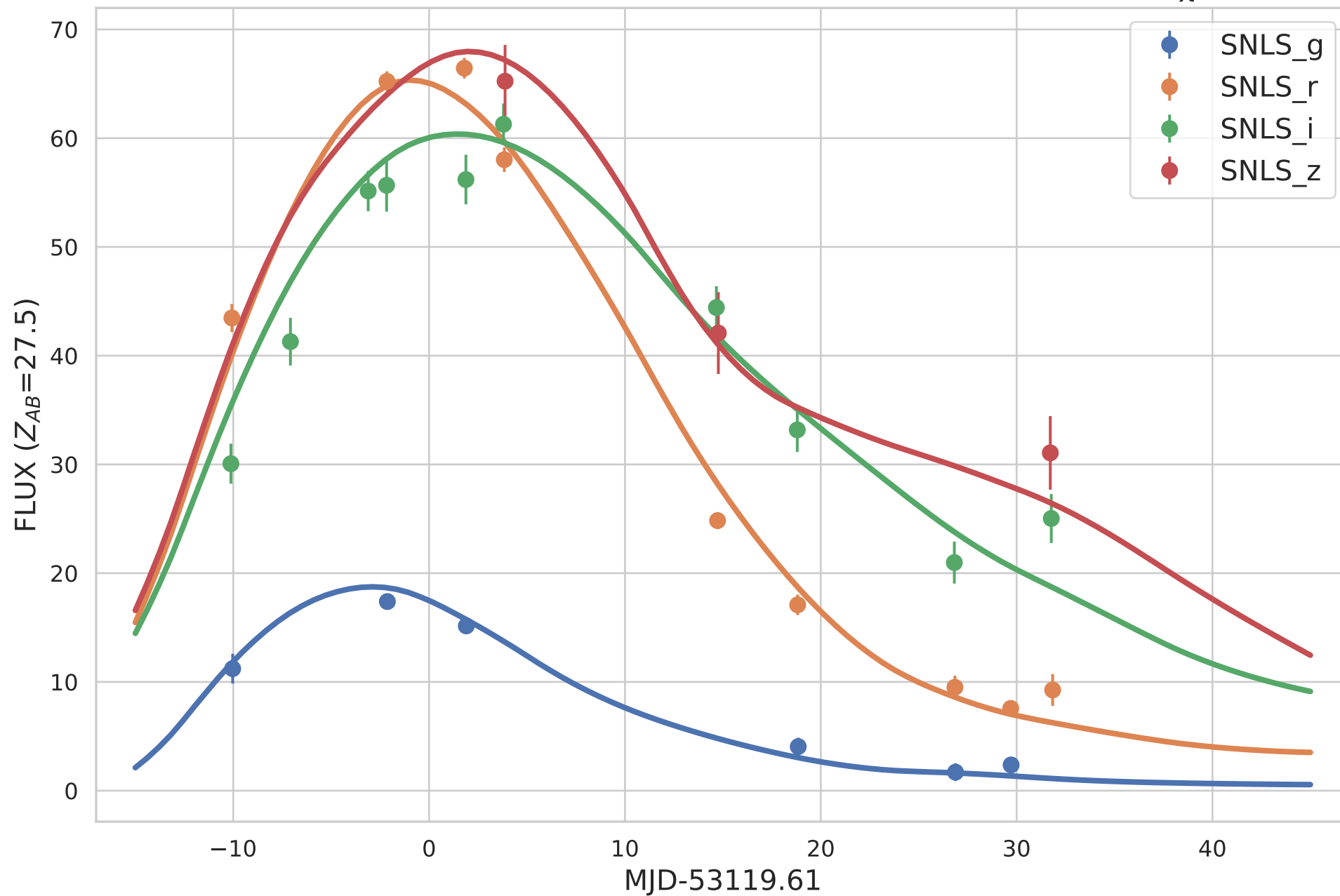
SALT2 fit, SN: 04D2mj(SNLS), $z:0.51$, $x1=1.58\pm0.22$, $c=0.16\pm0.03$, $\chi^2=0.84$



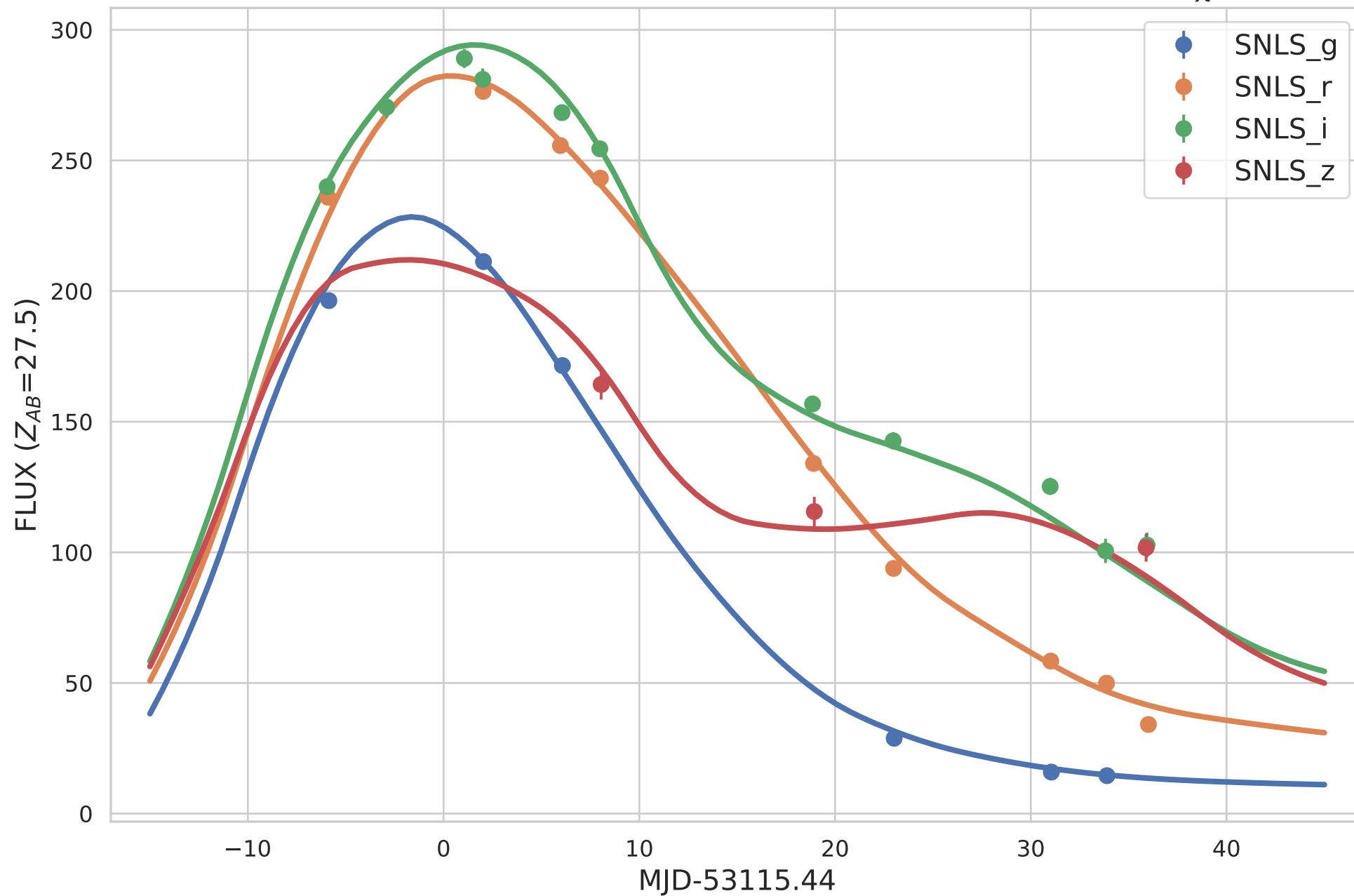
SALT2 fit, SN: 04D3cy(SNLS), $z:0.64$, $x1=-0.14\pm0.21$, $c=-0.03\pm0.06$, $\chi^2=0.75$



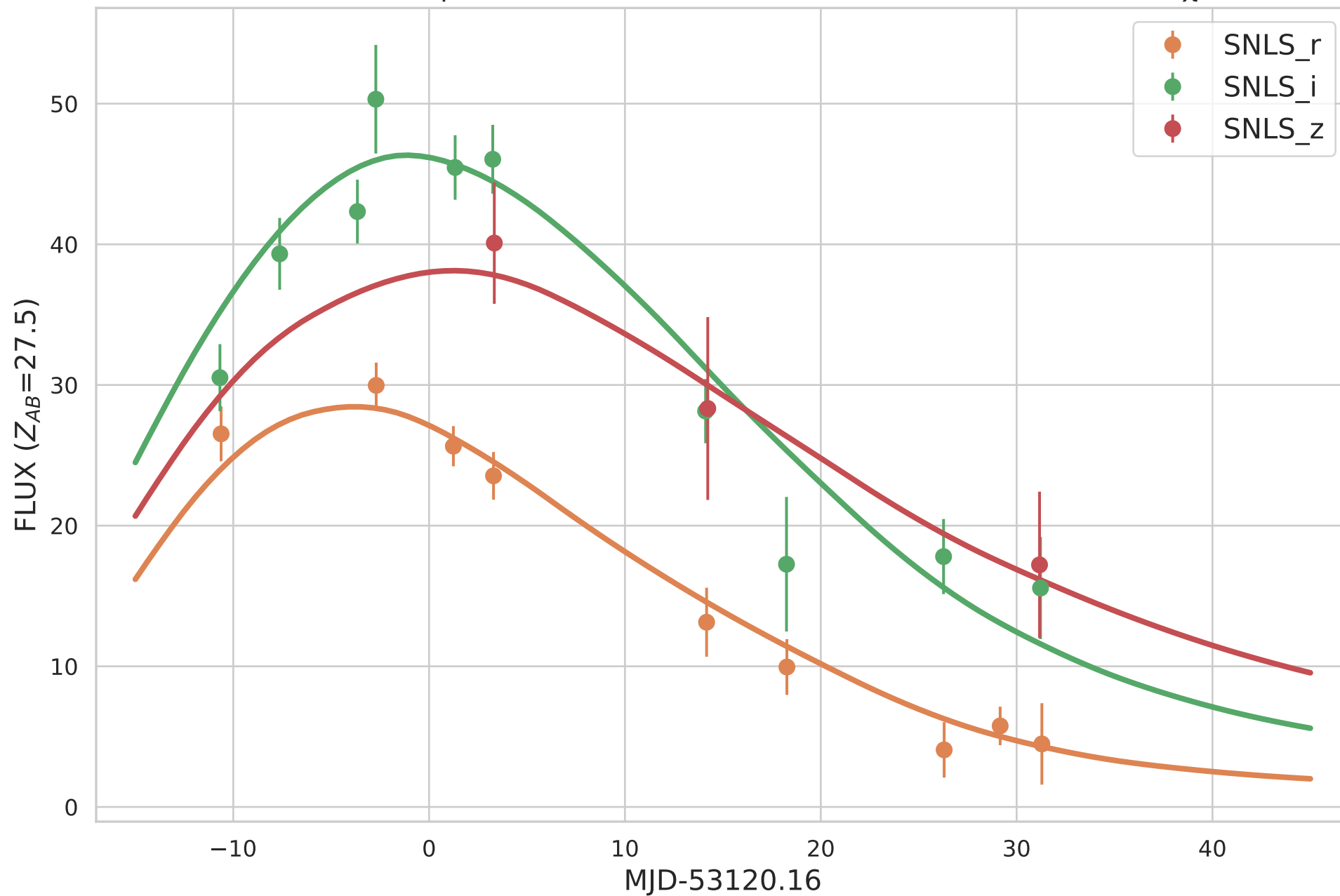
SALT2 fit, SN: 04D3df(SNLS), $z:0.47$, $x1=-2.02\pm0.15$, $c=0.12\pm0.03$, $\chi^2=1.77$



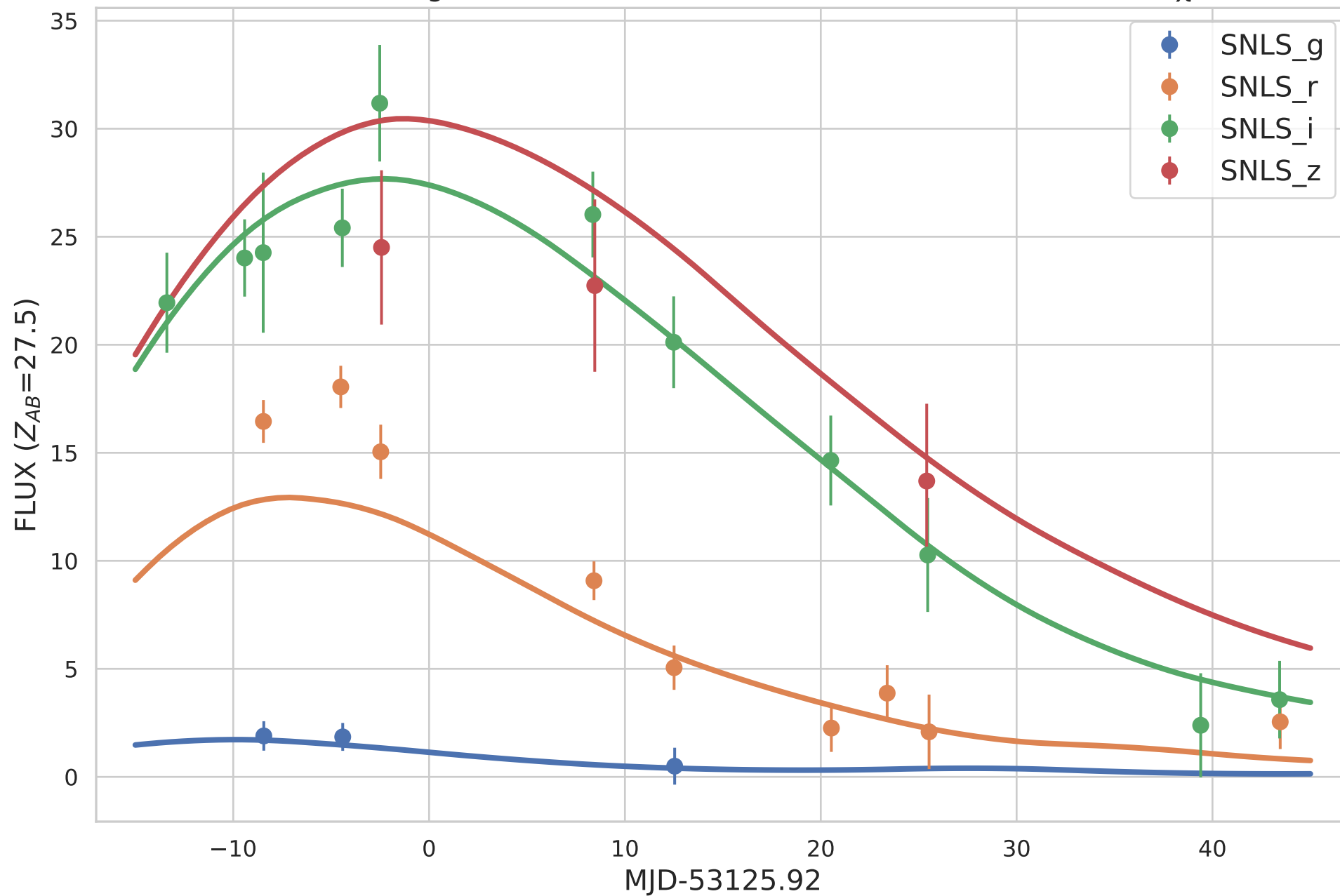
SALT2 fit, SN: 04D3ez(SNLS), $z:0.26$, $x1=-1.06\pm0.08$, $c=0.04\pm0.02$, $\chi^2=1.76$



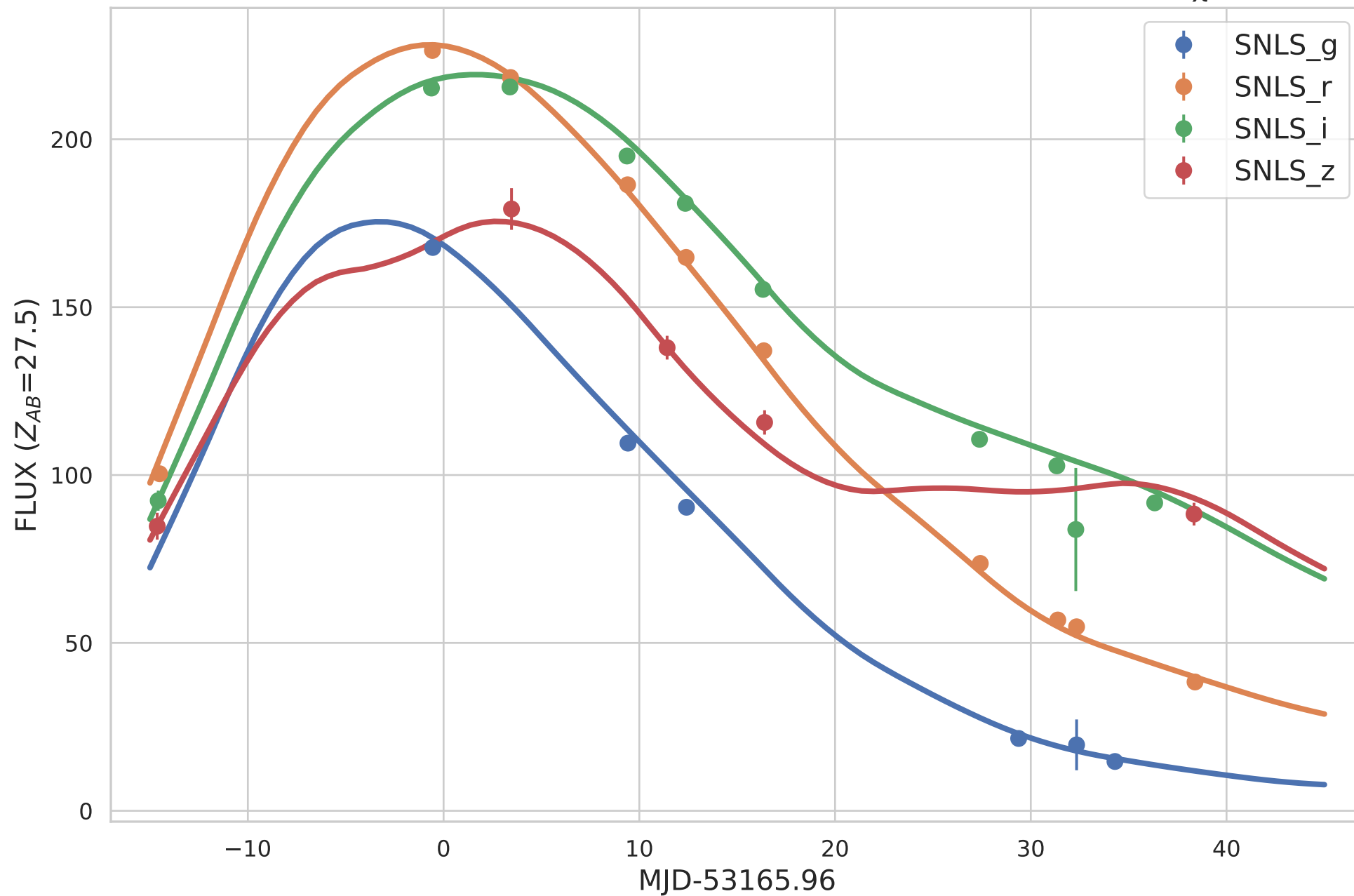
SALT2 fit, SN: 04D3fq(SNLS), $z:0.74$, $x1=-0.14\pm0.40$, $c=-0.03\pm0.07$, $\chi^2=0.97$



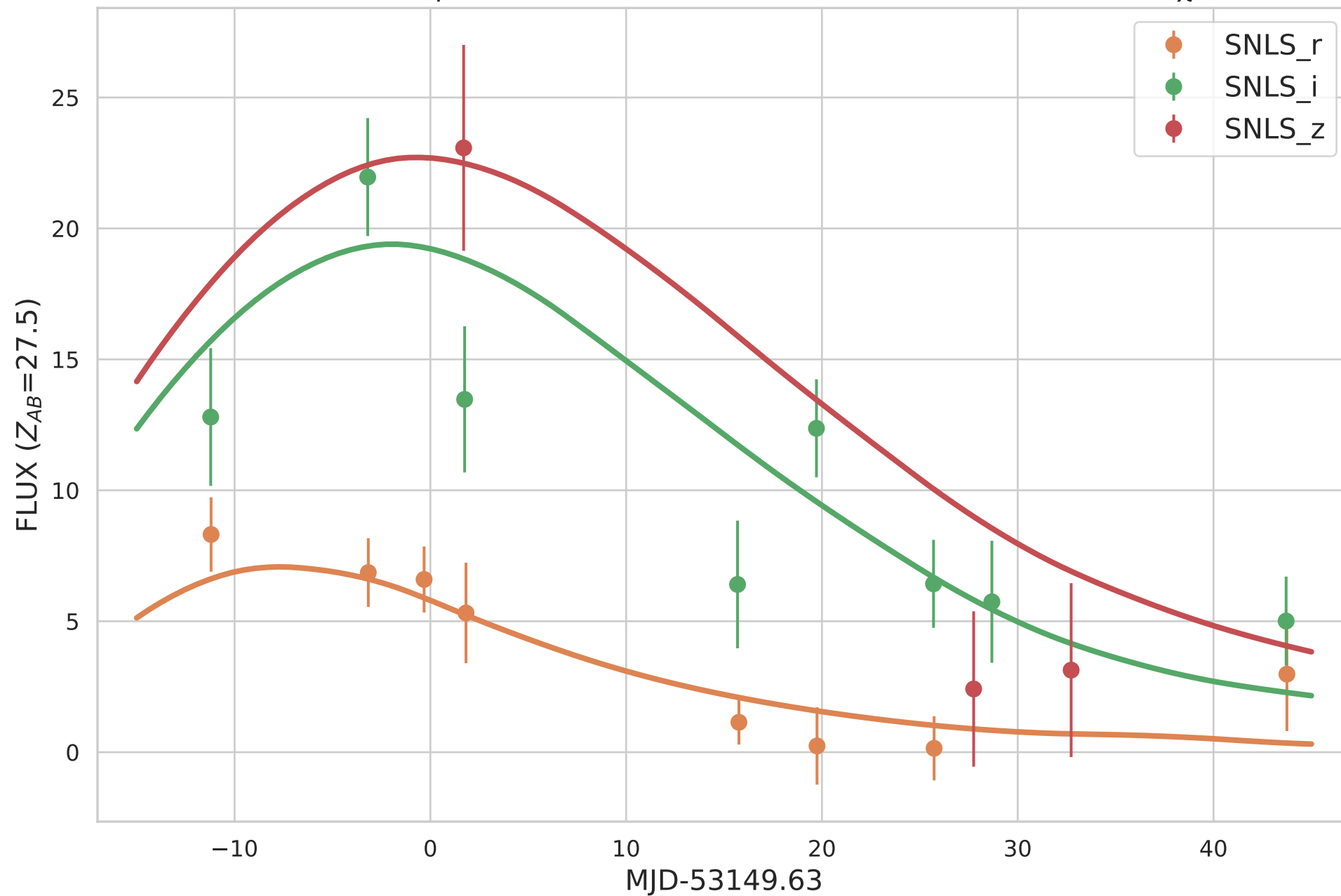
SALT2 fit, SN: 04D3gx(SNLS), $z:0.91$, $x1=0.27\pm0.44$, $c=0.03\pm0.05$, $\chi^2=3.82$



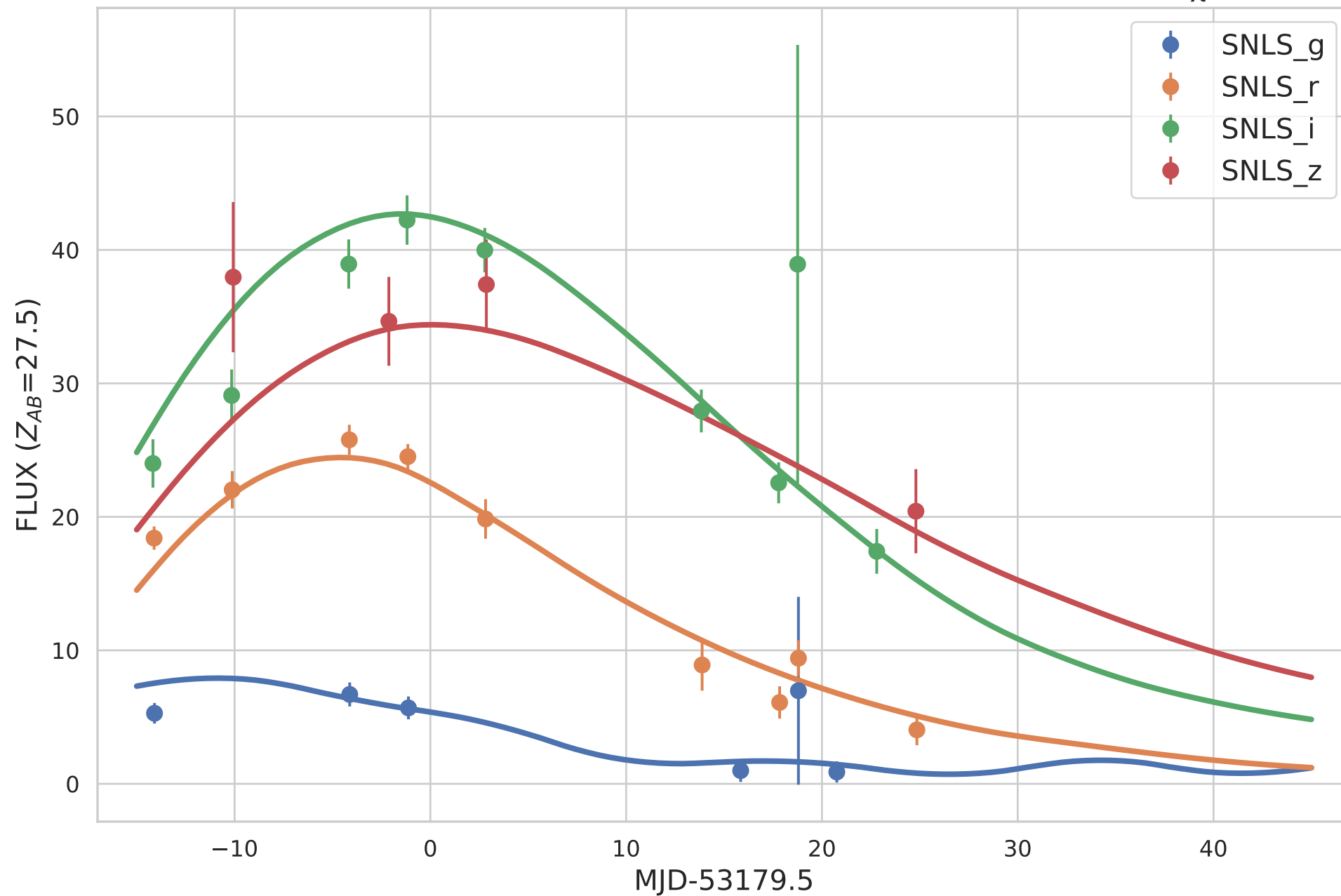
SALT2 fit, SN: 04D3kr(SNLS), $z:0.34$, $x1=1.18\pm0.08$, $c=-0.02\pm0.02$, $\chi^2=0.48$



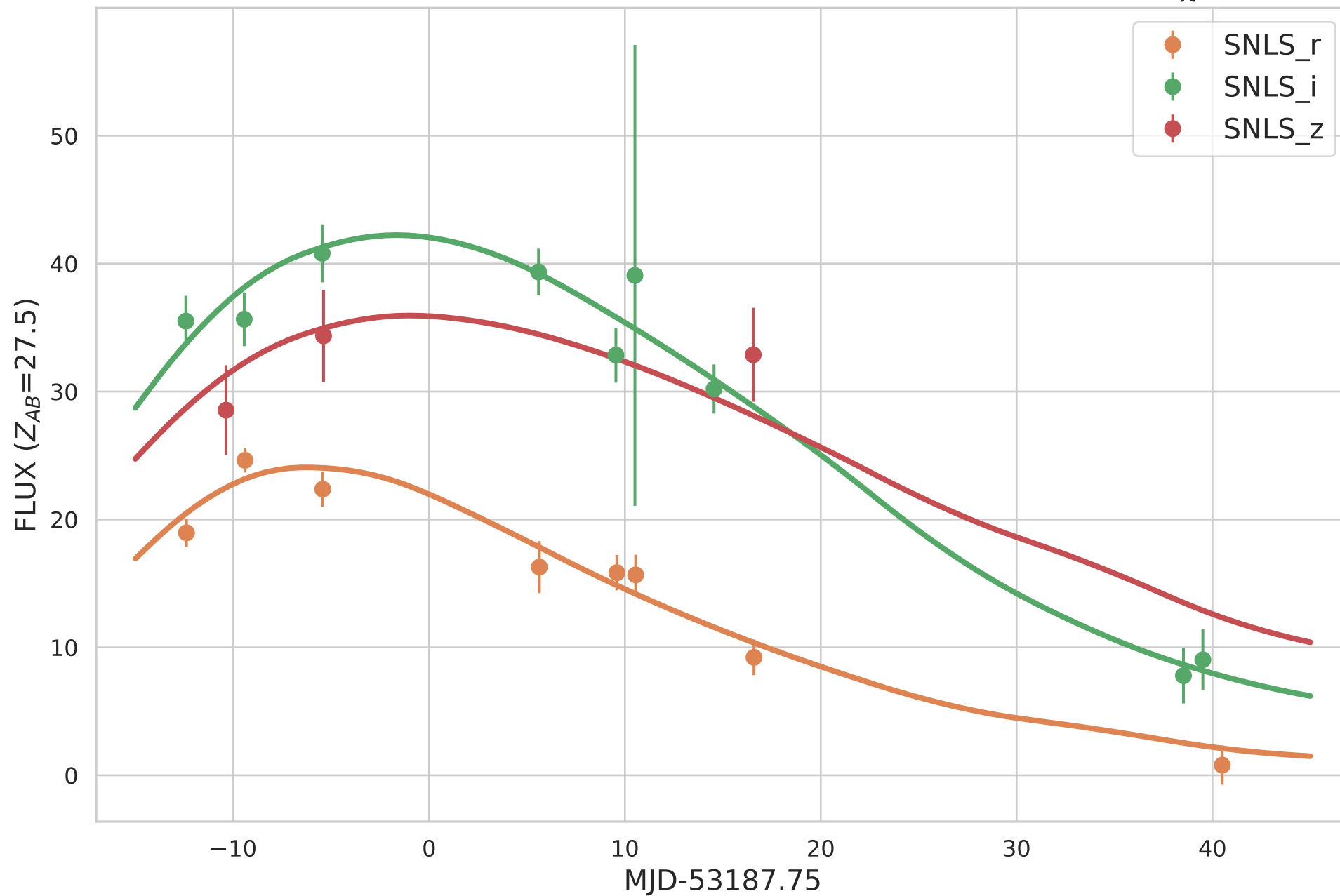
SALT2 fit, SN: 04D3lp(SNLS), $z:0.98$, $x1=-0.30\pm0.73$, $c=0.05\pm0.08$, $\chi^2=1.03$



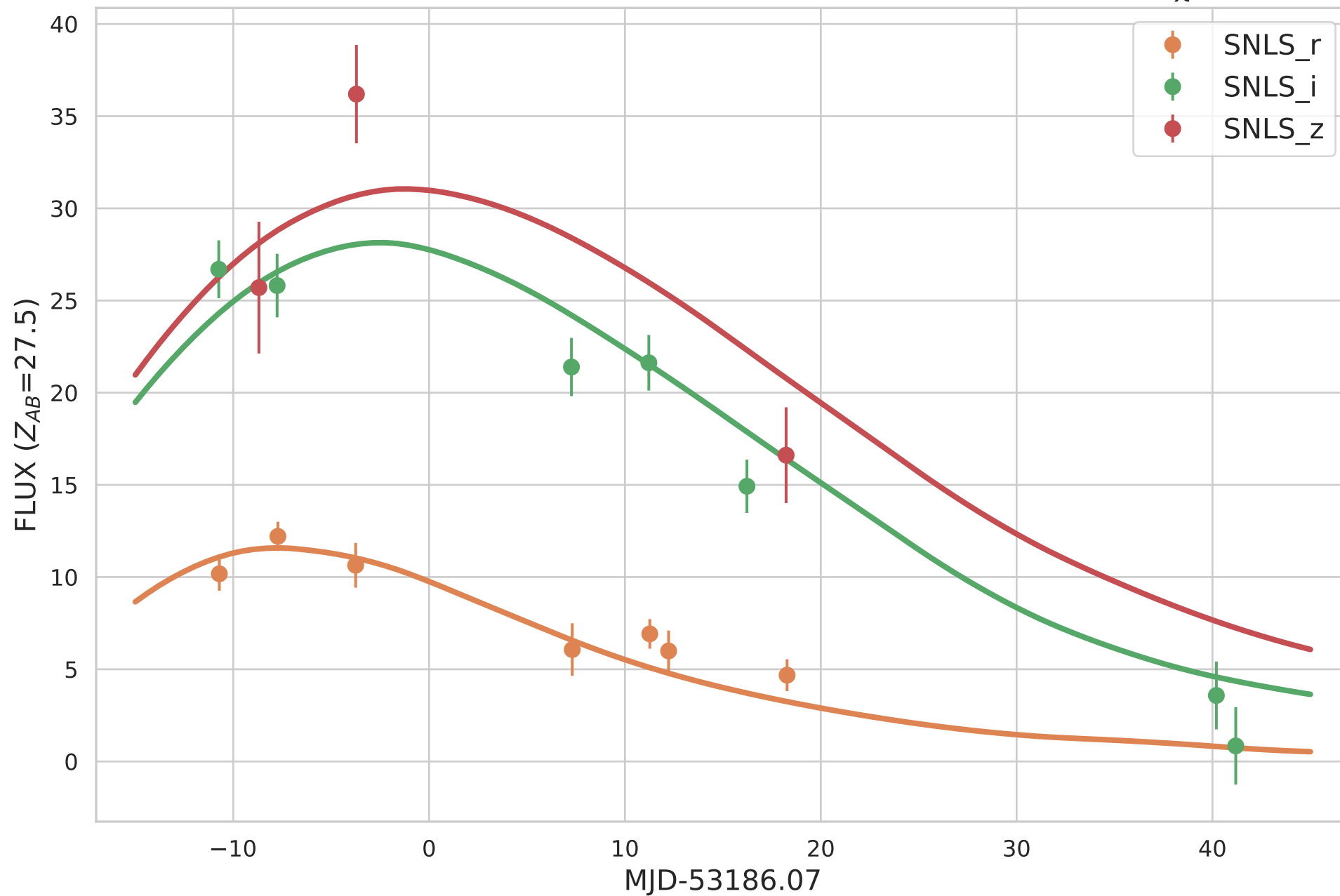
SALT2 fit, SN: 04D3mk(SNLS), $z:0.81$, $x1=-0.22\pm0.28$, $c=-0.12\pm0.06$, $\chi^2=1.24$



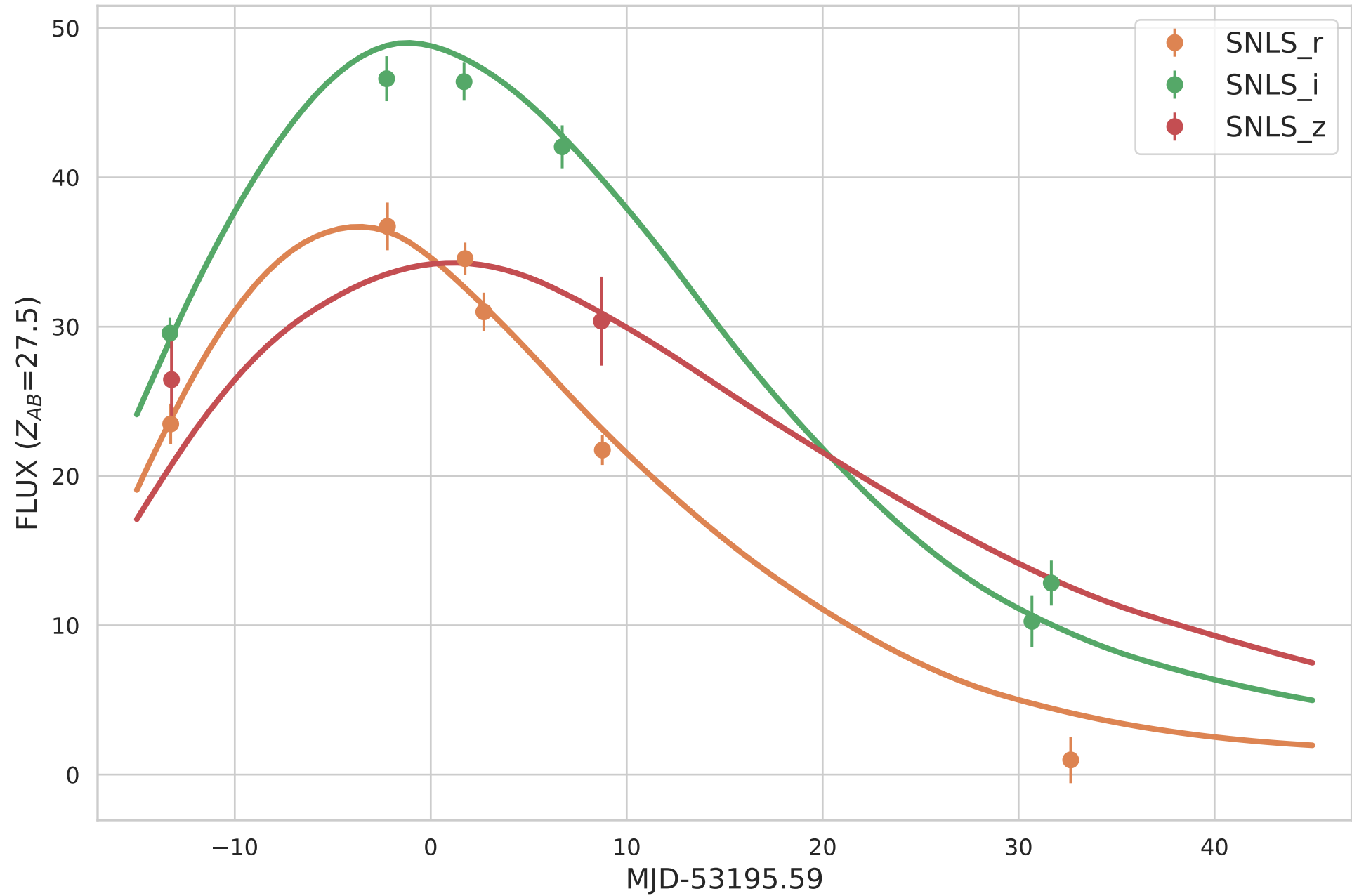
SALT2 fit, SN: 04D3nc(SNLS), $z:0.82$, $x1=1.18\pm0.46$, $c=-0.06\pm0.06$, $\chi^2=1.02$



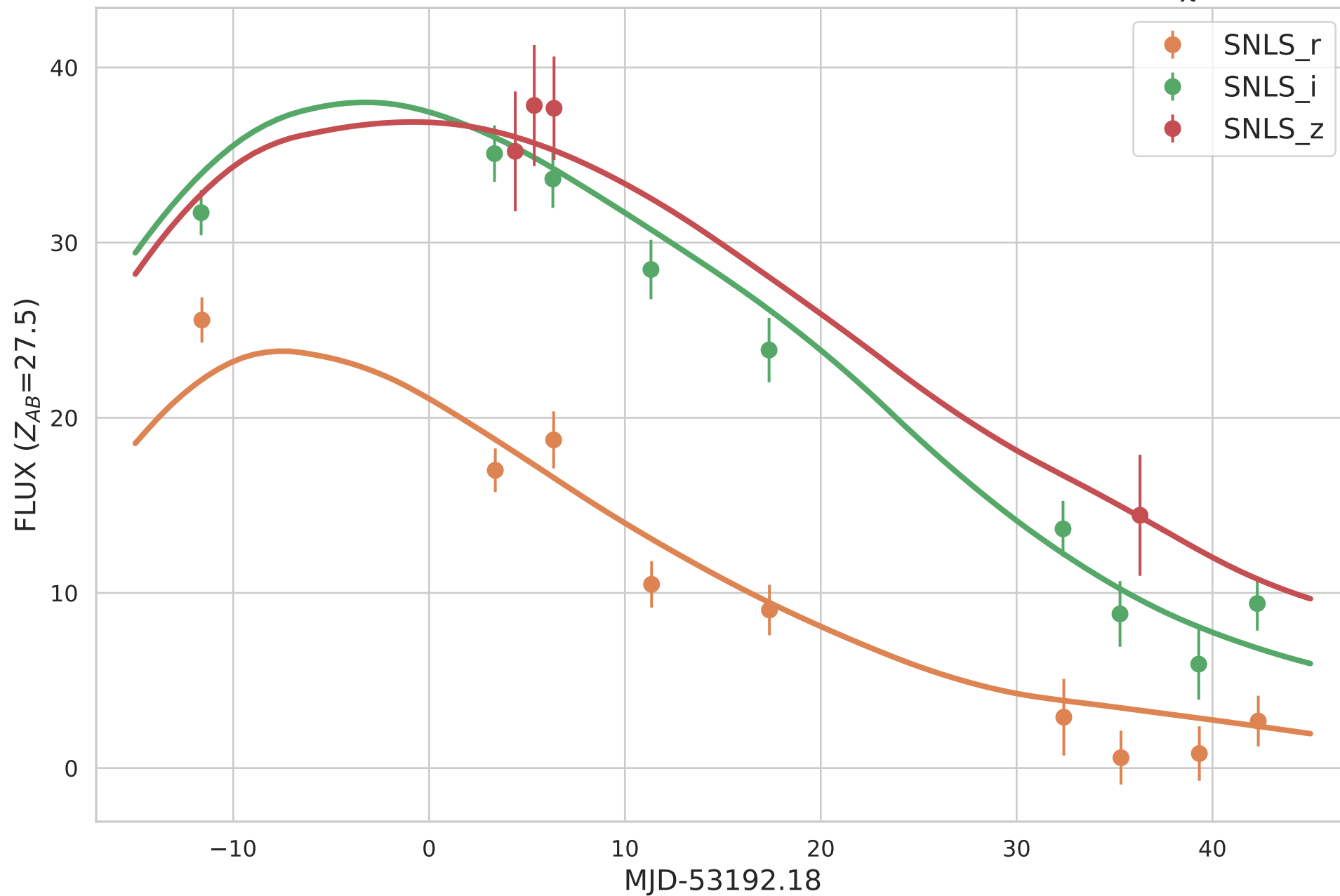
SALT2 fit, SN: 04D3nr(SNLS), $z:0.96$, $x1=0.40\pm0.52$, $c=0.03\pm0.06$, $\chi^2=1.65$



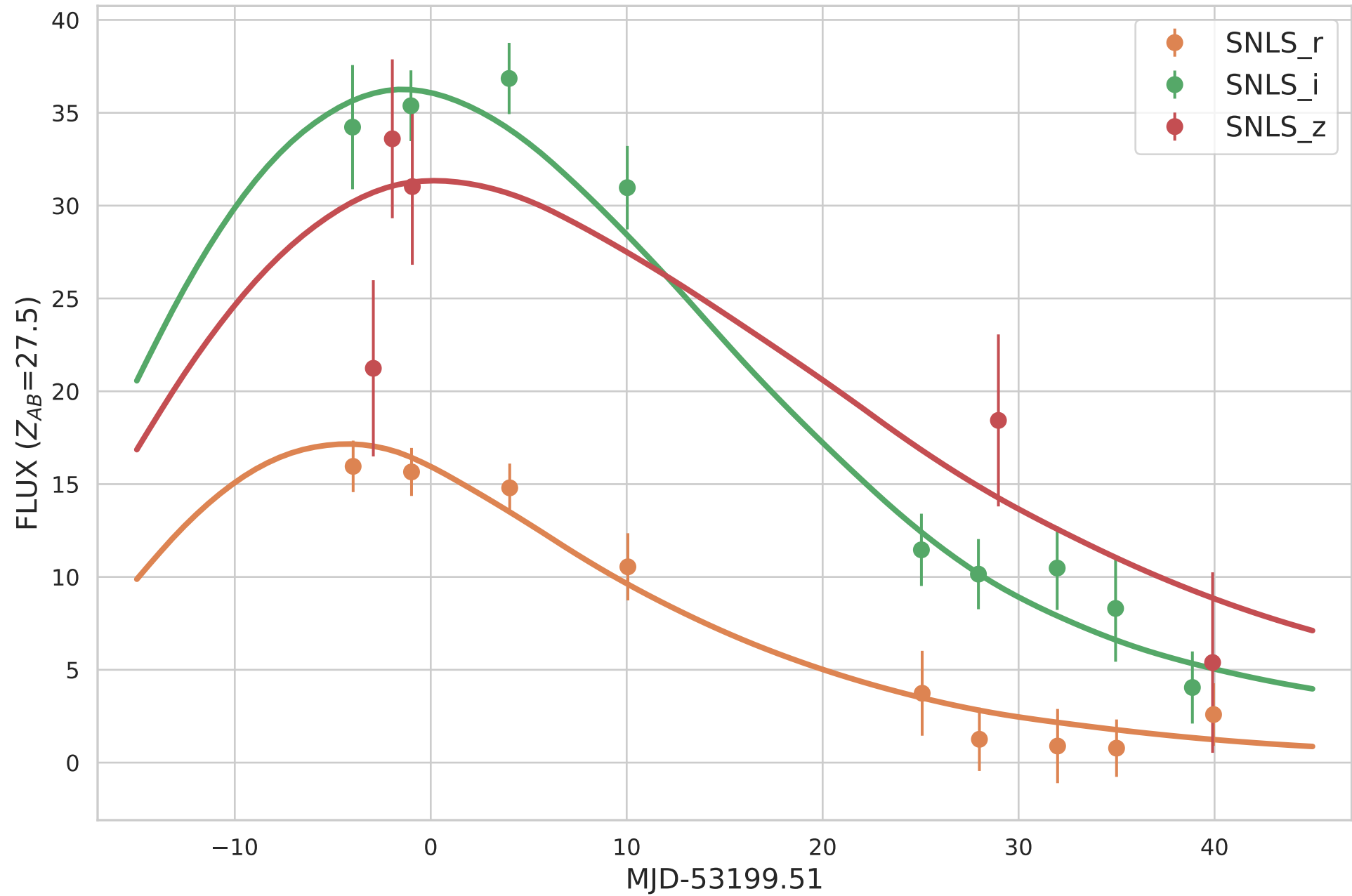
SALT2 fit, SN: 04D3oe(SNLS), $z:0.76$, $x1=-0.76\pm0.29$, $c=-0.25\pm0.06$, $\chi^2=1.16$



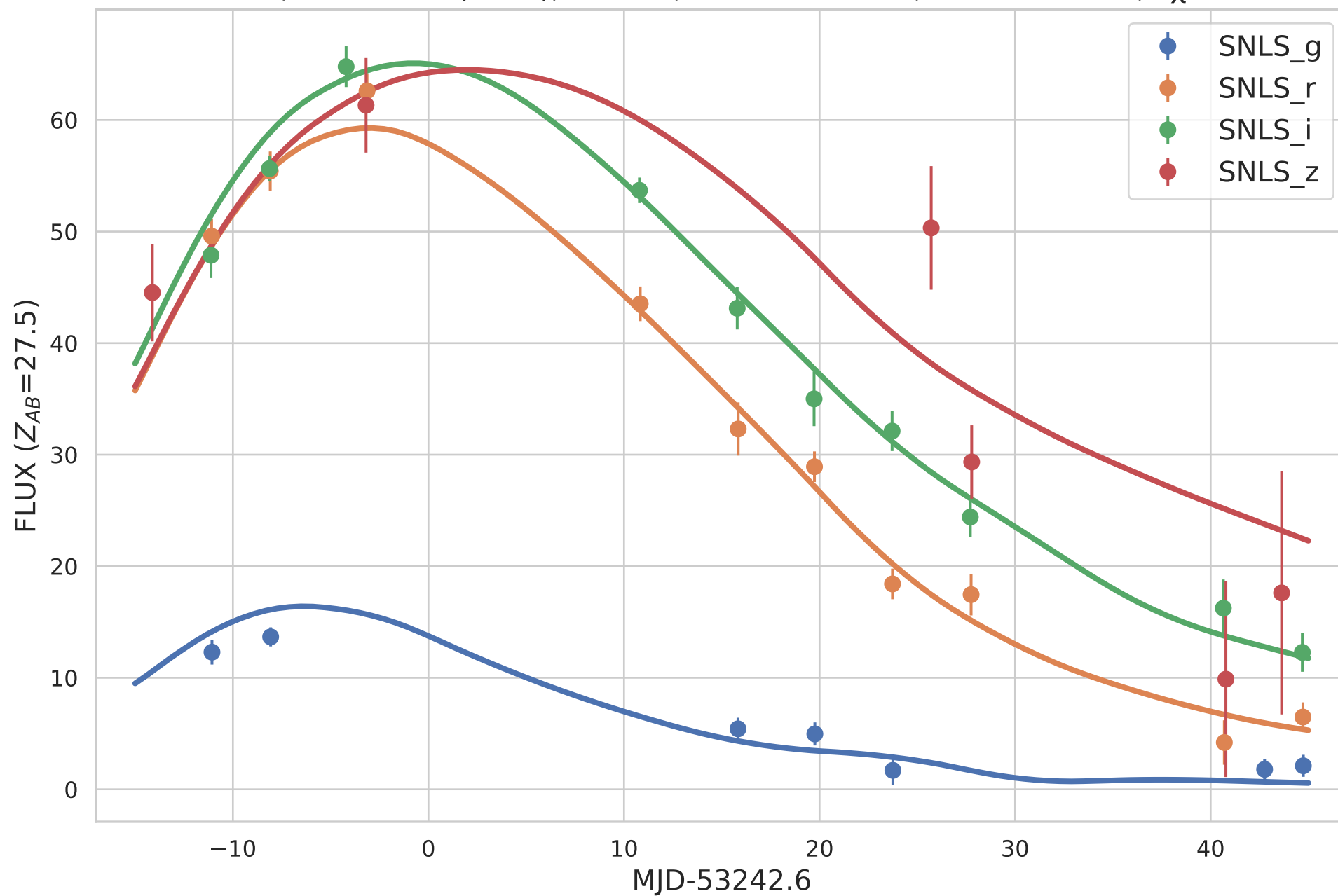
SALT2 fit, SN: 04D4bk(SNLS), $z:0.88$, $x1=1.85\pm0.44$, $c=-0.10\pm0.06$, $\chi^2=1.01$



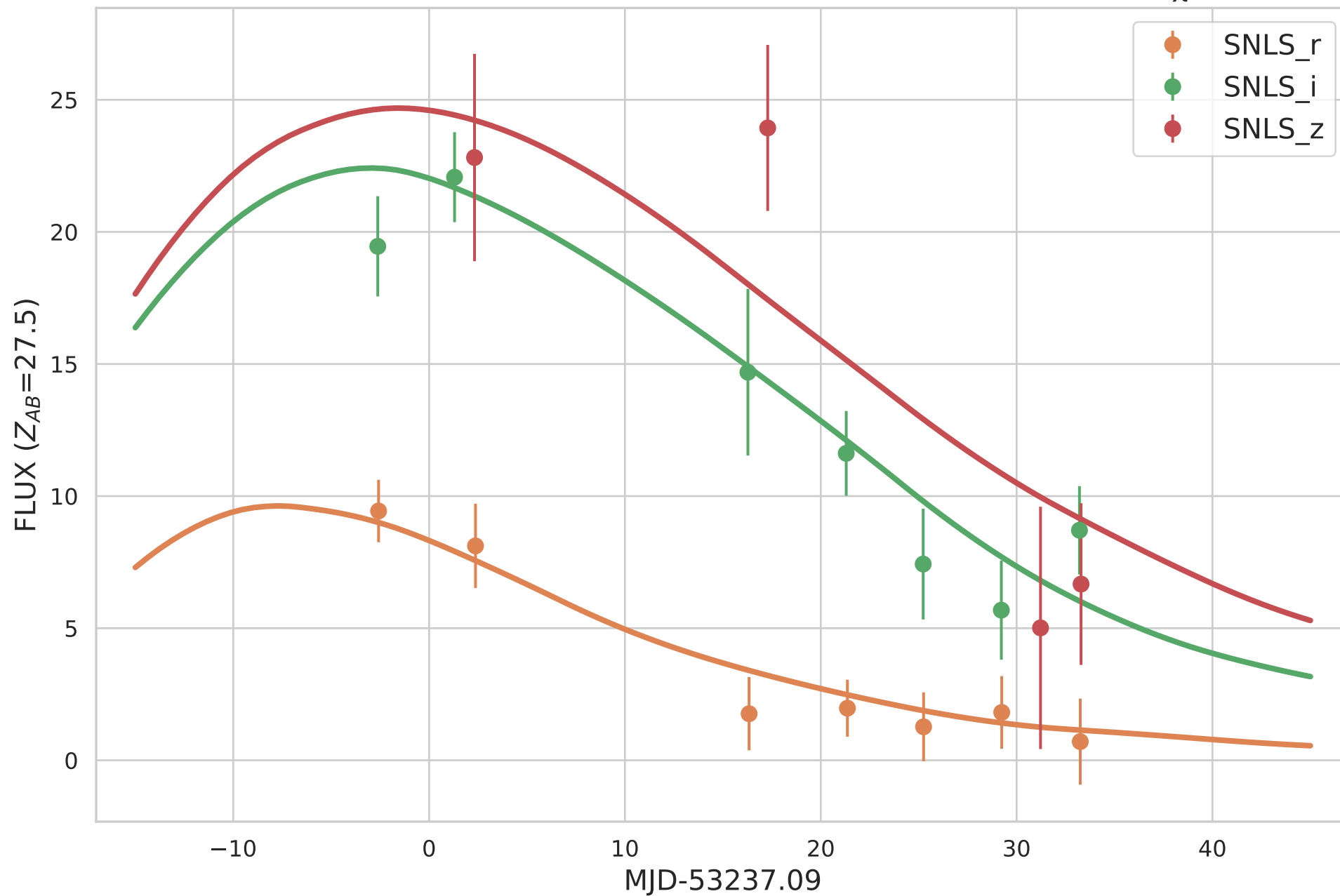
SALT2 fit, SN: 04D4dm(SNLS), $z:0.81$, $x1=-0.38\pm0.33$, $c=0.01\pm0.06$, $\chi^2=1.92$



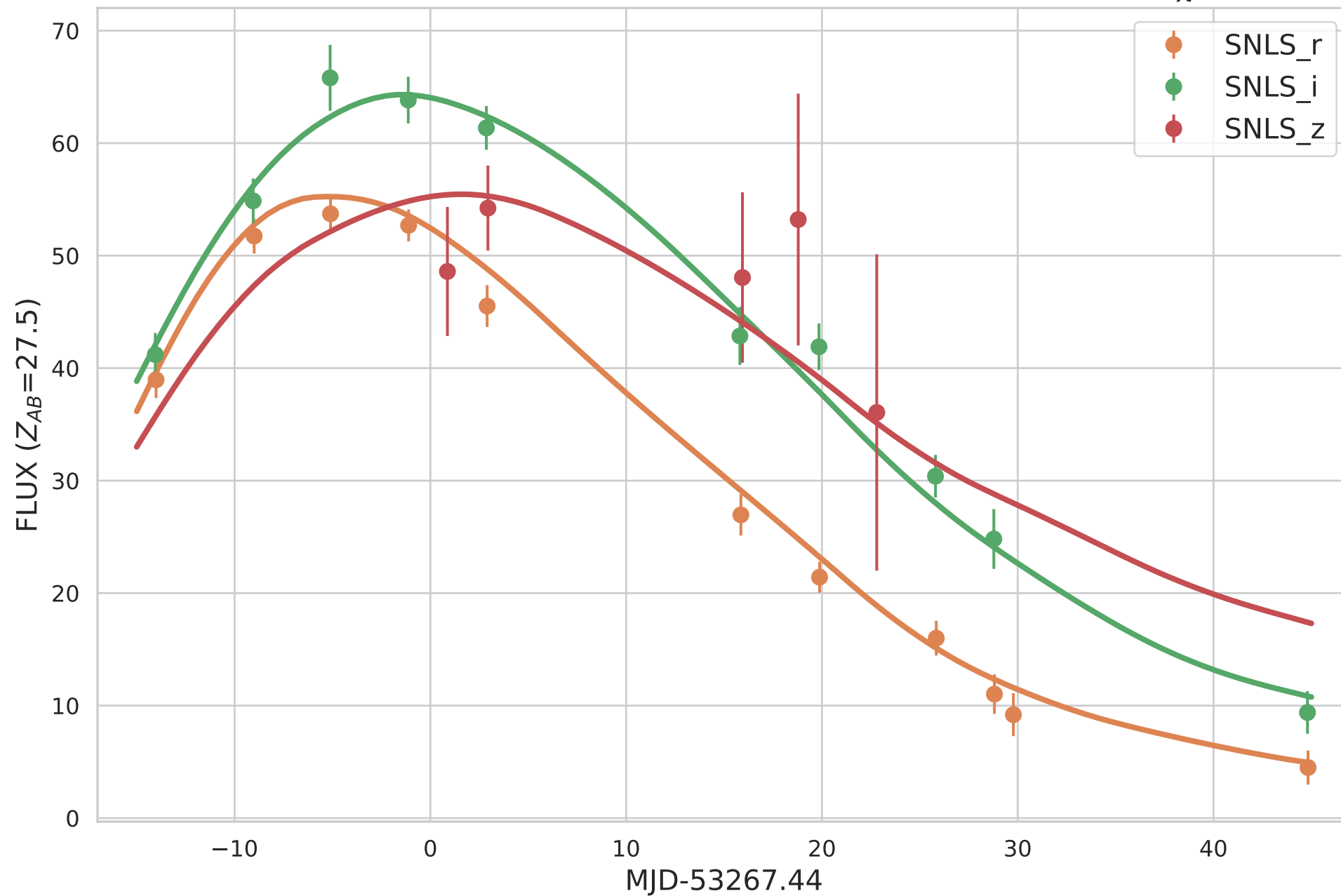
SALT2 fit, SN: 04D4fx(SNLS), $z:0.63$, $x1=1.02\pm0.20$, $c=0.01\pm0.03$, $\chi^2=1.28$



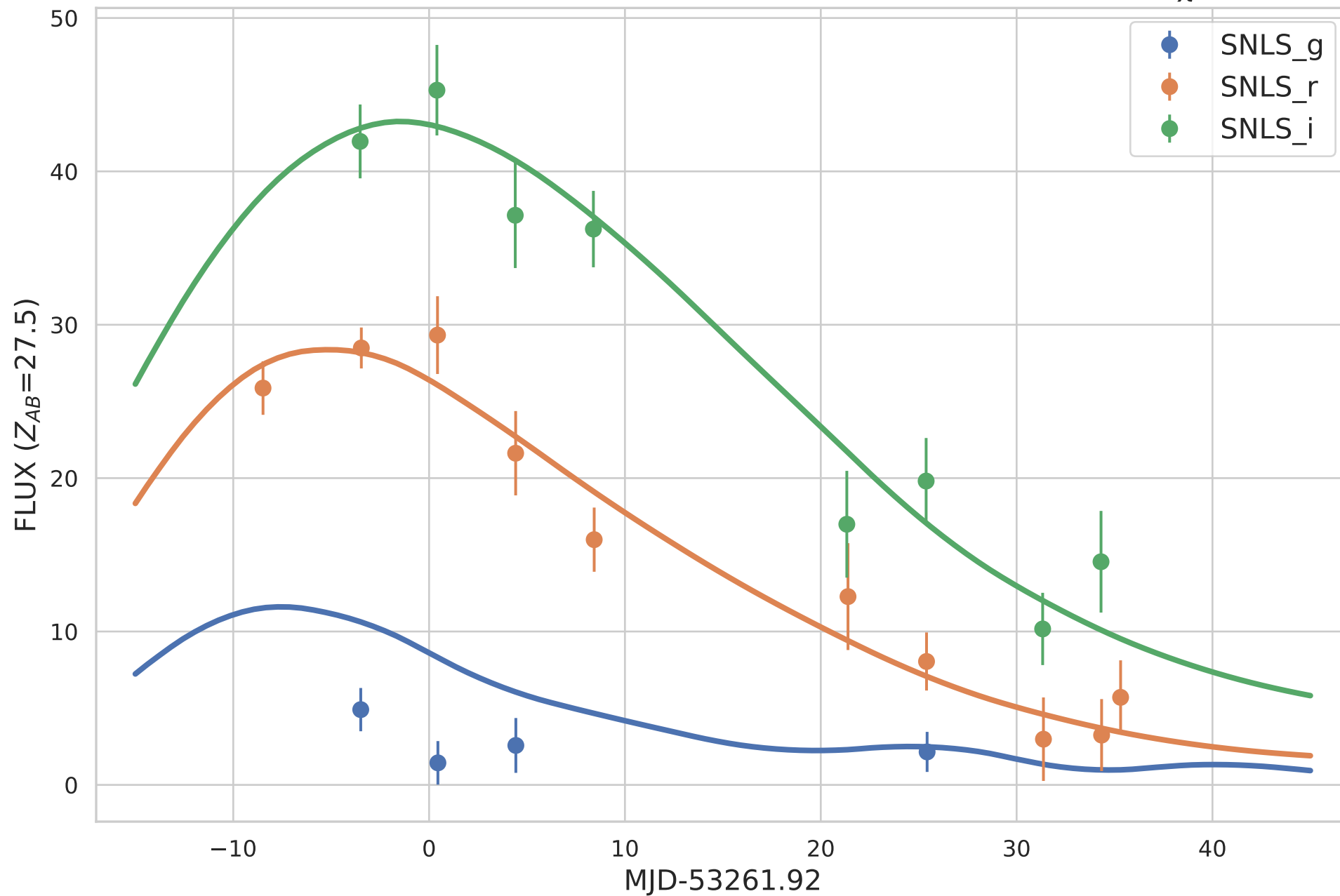
SALT2 fit, SN: 04D4hf(SNLS), $z:0.94$, $x1=0.94\pm0.72$, $c=0.04\pm0.08$, $\chi^2=0.60$



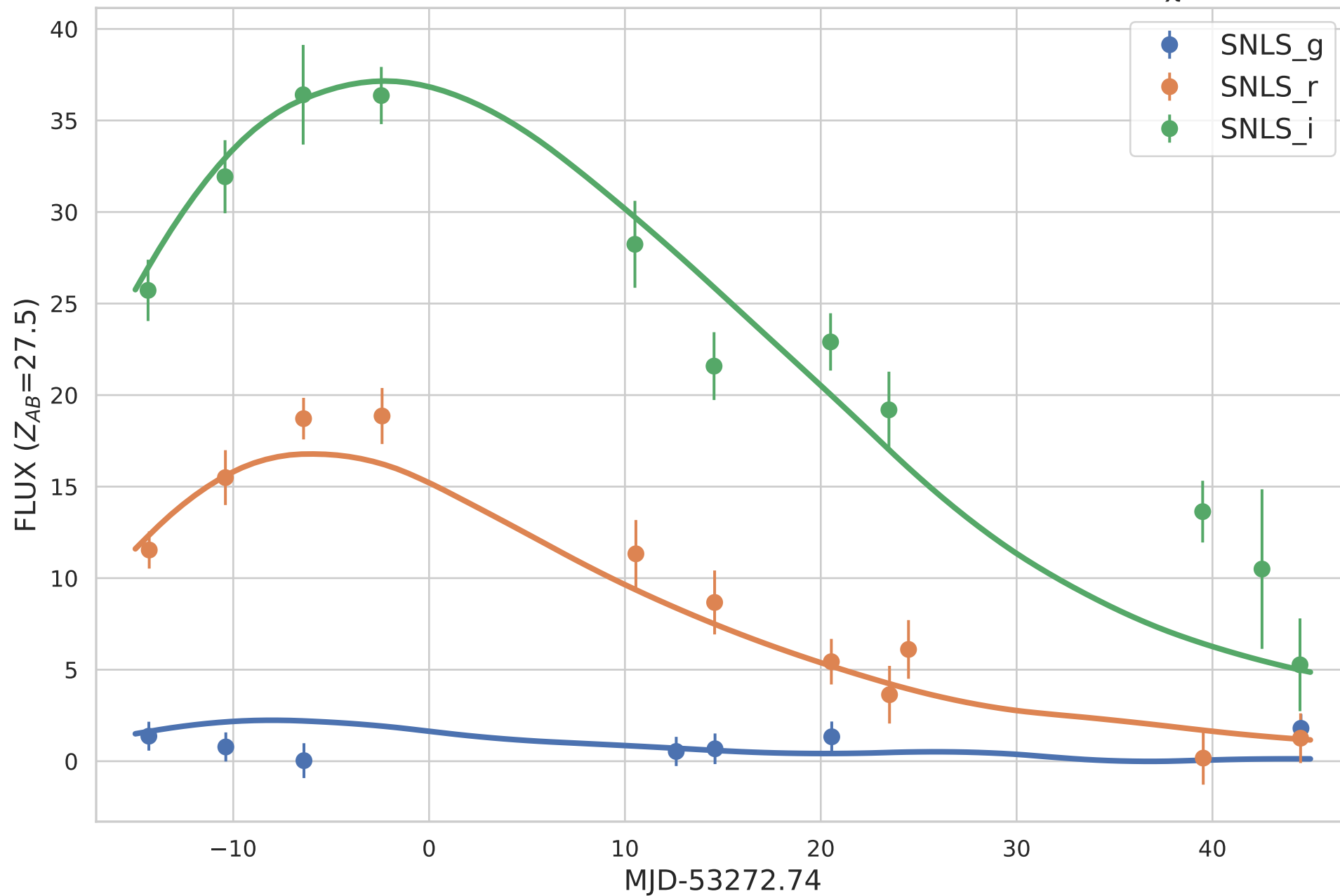
SALT2 fit, SN: 04D4ib(SNLS), $z:0.70$, $x1=0.98\pm0.22$, $c=-0.13\pm0.05$, $\chi^2=0.55$



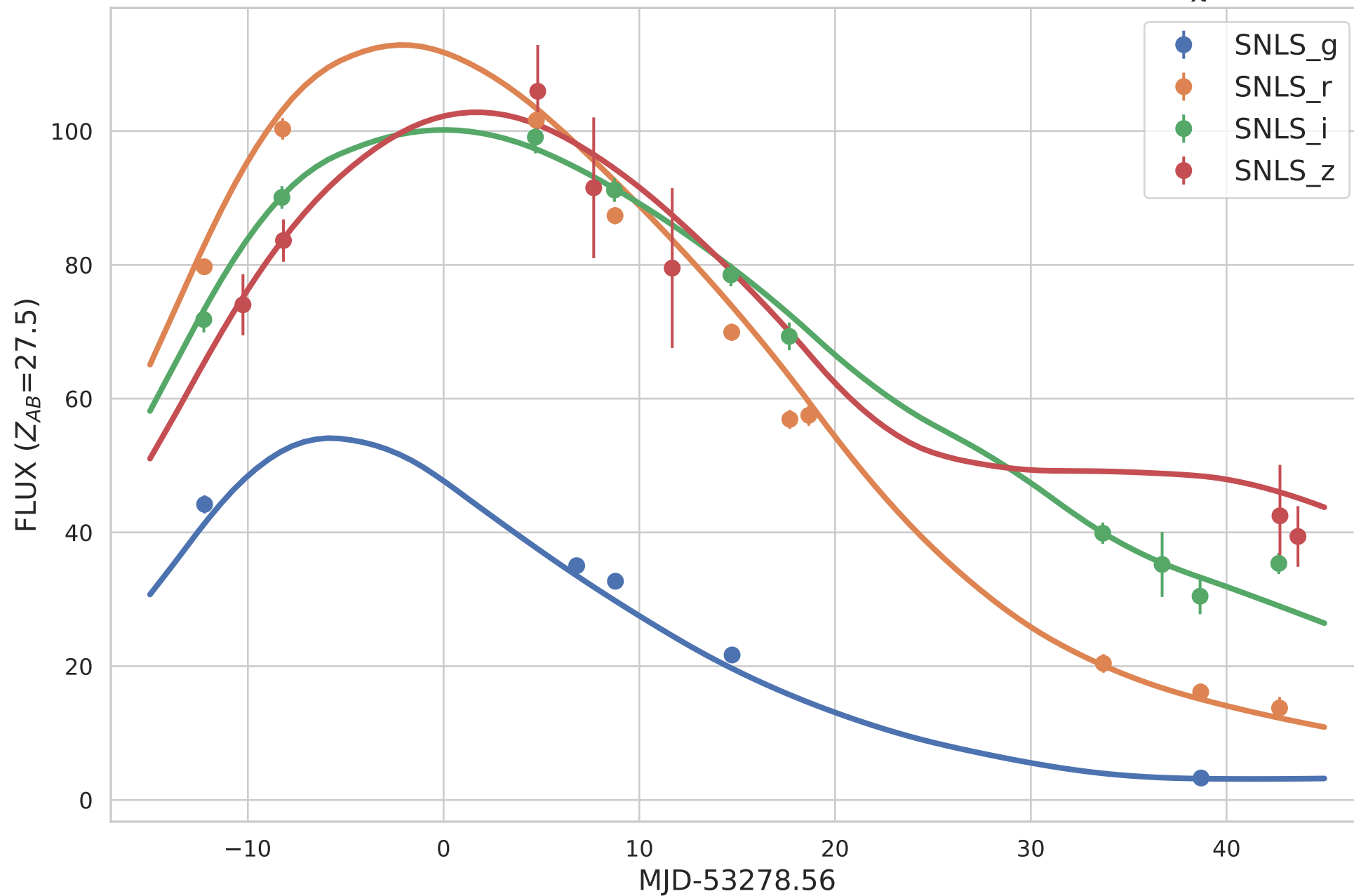
SALT2 fit, SN: 04D4id(SNLS), $z:0.77$, $x1=0.62\pm0.47$, $c=-0.15\pm0.08$, $\chi^2=0.73$



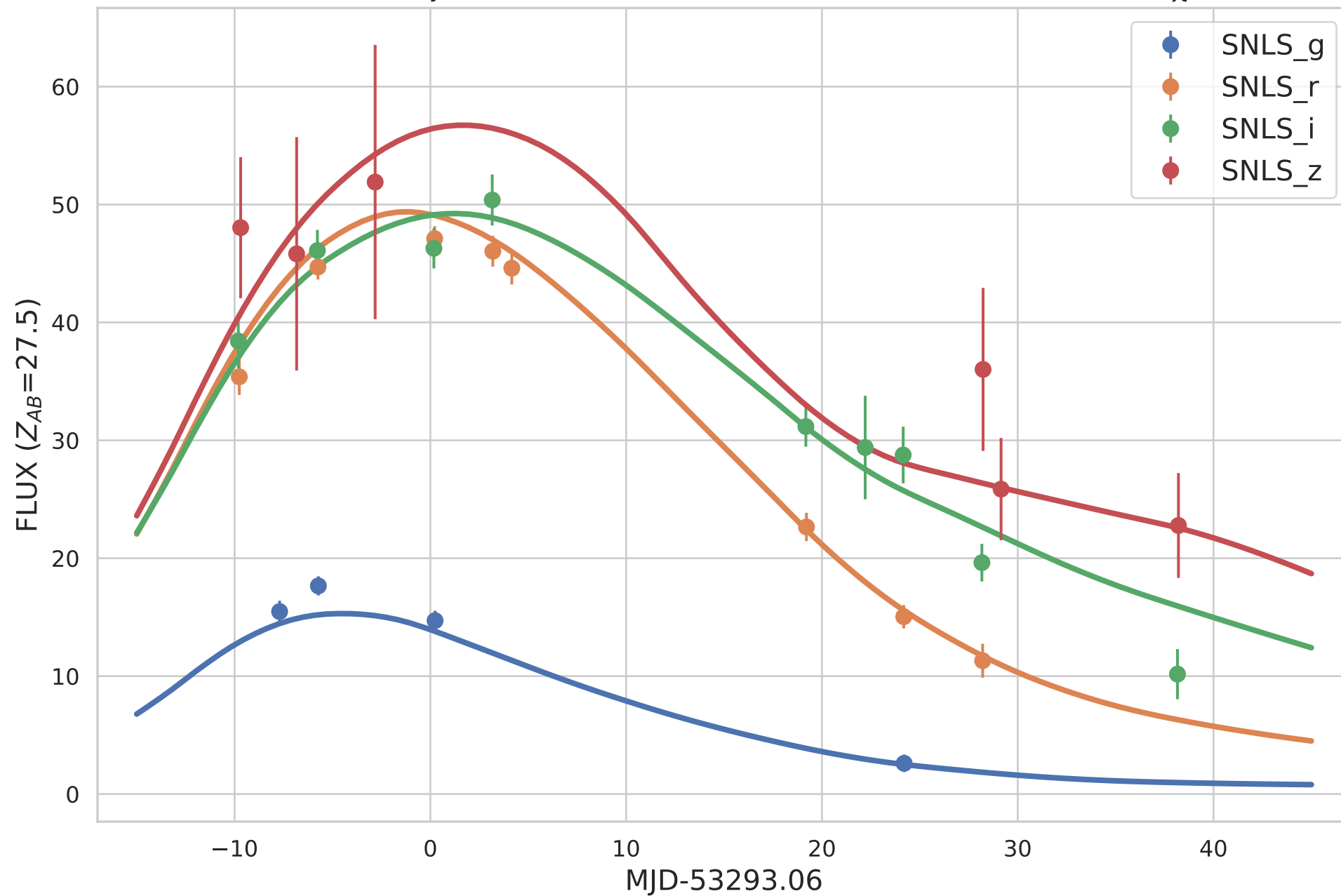
SALT2 fit, SN: 04D4ii(SNLS), $z:0.87$, $x1=0.71\pm0.43$, $c=0.07\pm0.07$, $\chi^2=4.32$



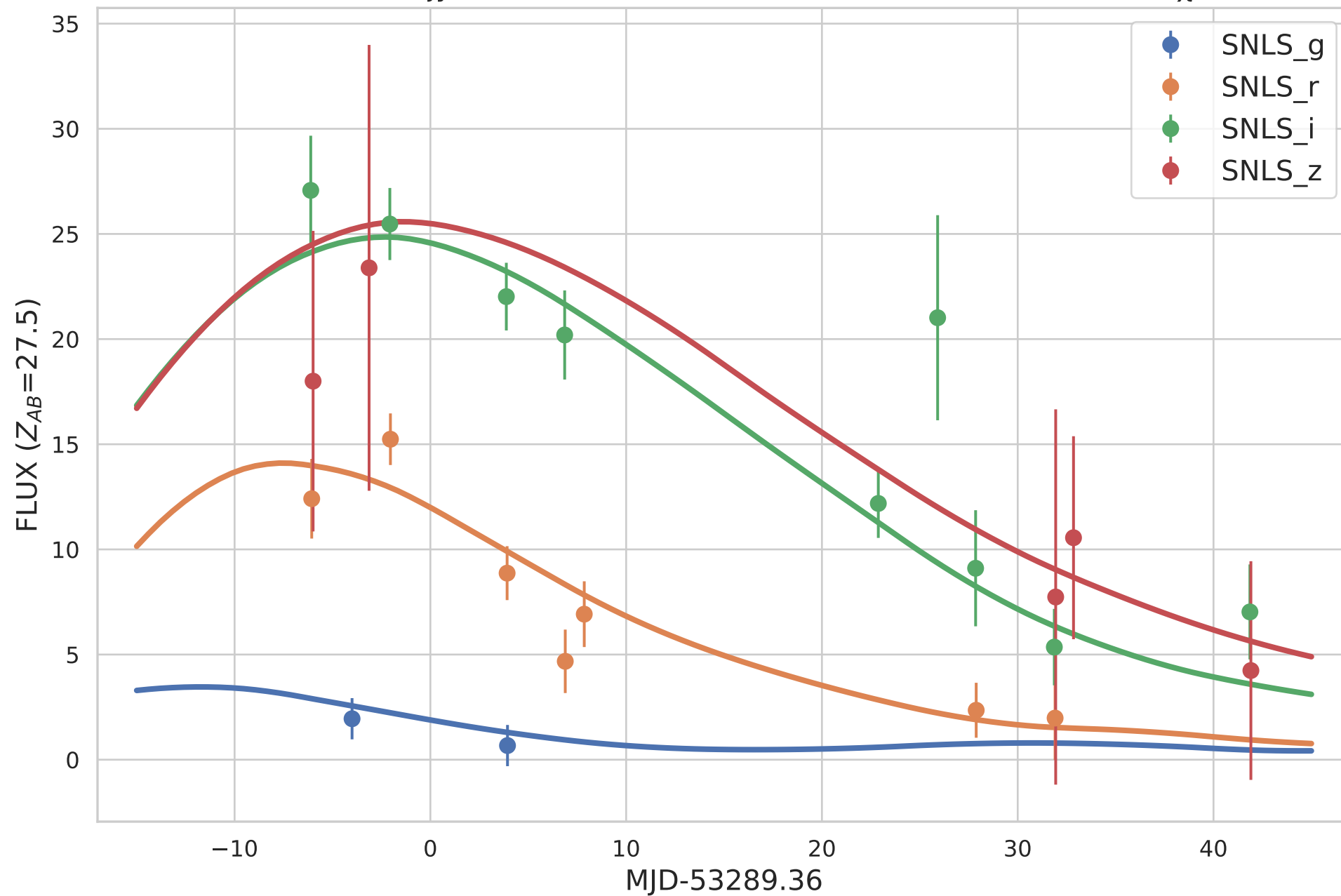
SALT2 fit, SN: 04D4in(SNLS), $z:0.52$, $x1=1.53\pm0.14$, $c=-0.06\pm0.03$, $\chi^2=0.85$



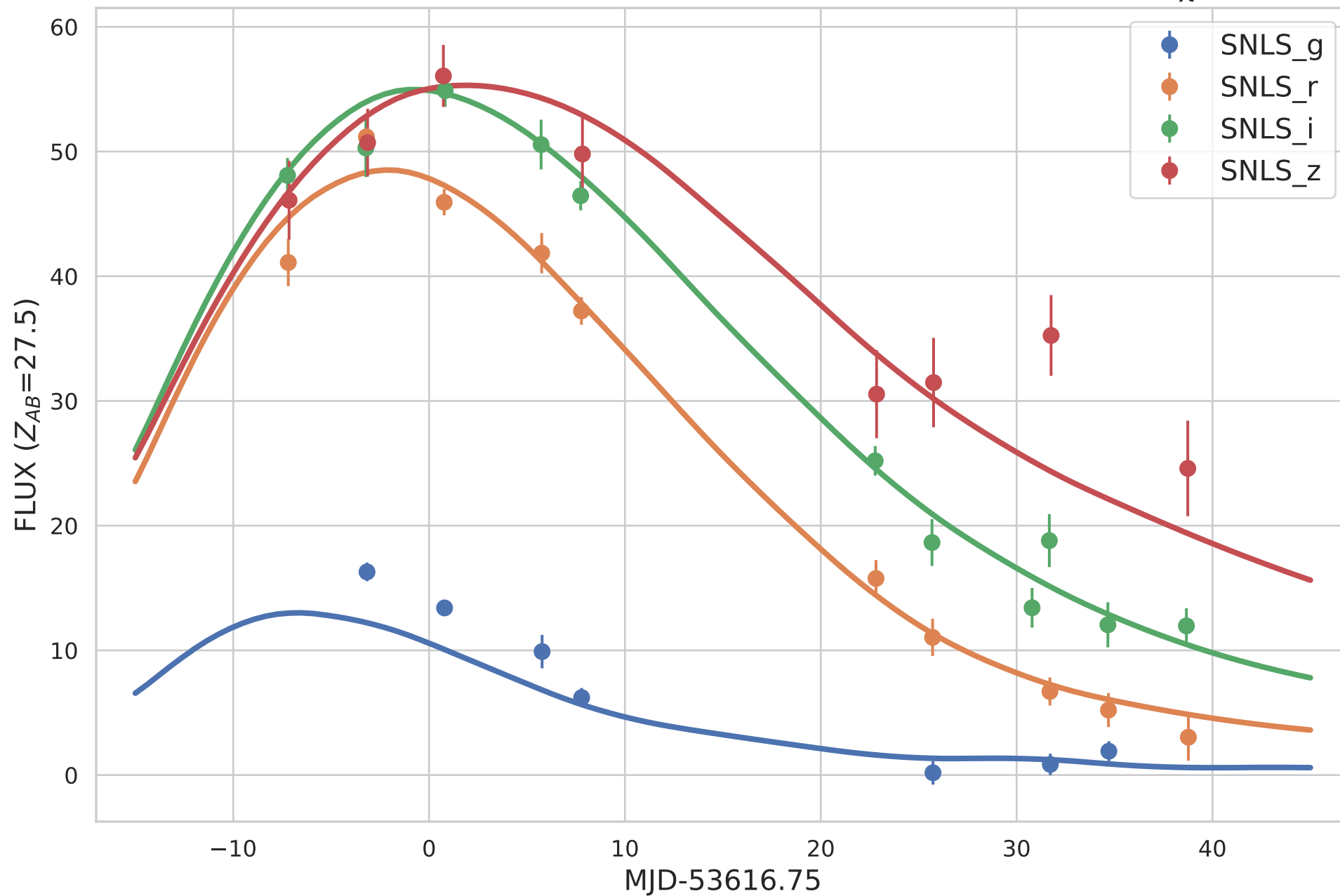
SALT2 fit, SN: 04D4ju(SNLS), $z:0.47$, $x1=0.48\pm0.22$, $c=0.17\pm0.03$, $\chi^2=0.98$



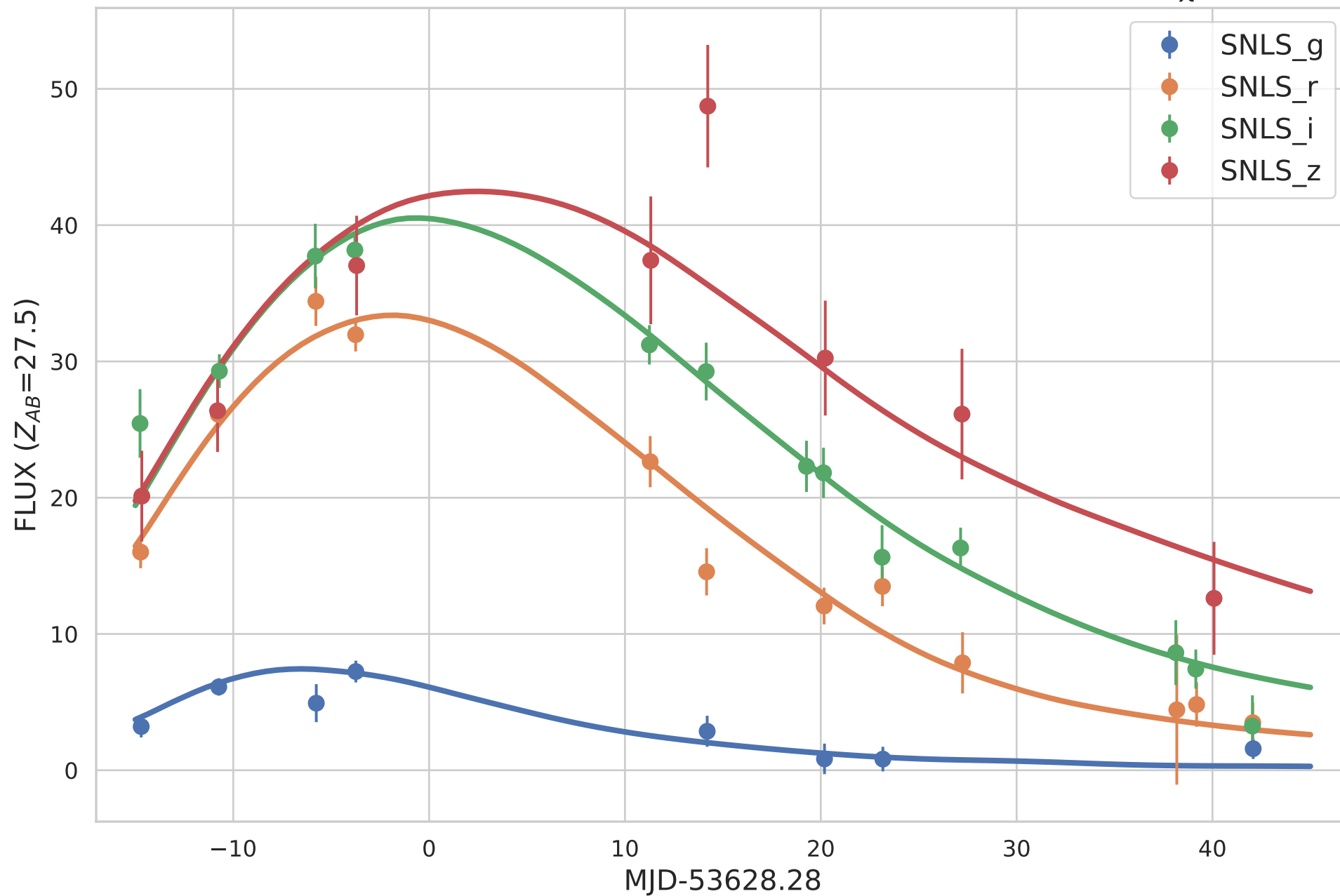
SALT2 fit, SN: 04D4jy(SNLS), $z:0.93$, $x1=0.23\pm0.47$, $c=-0.10\pm0.07$, $\chi^2=1.09$



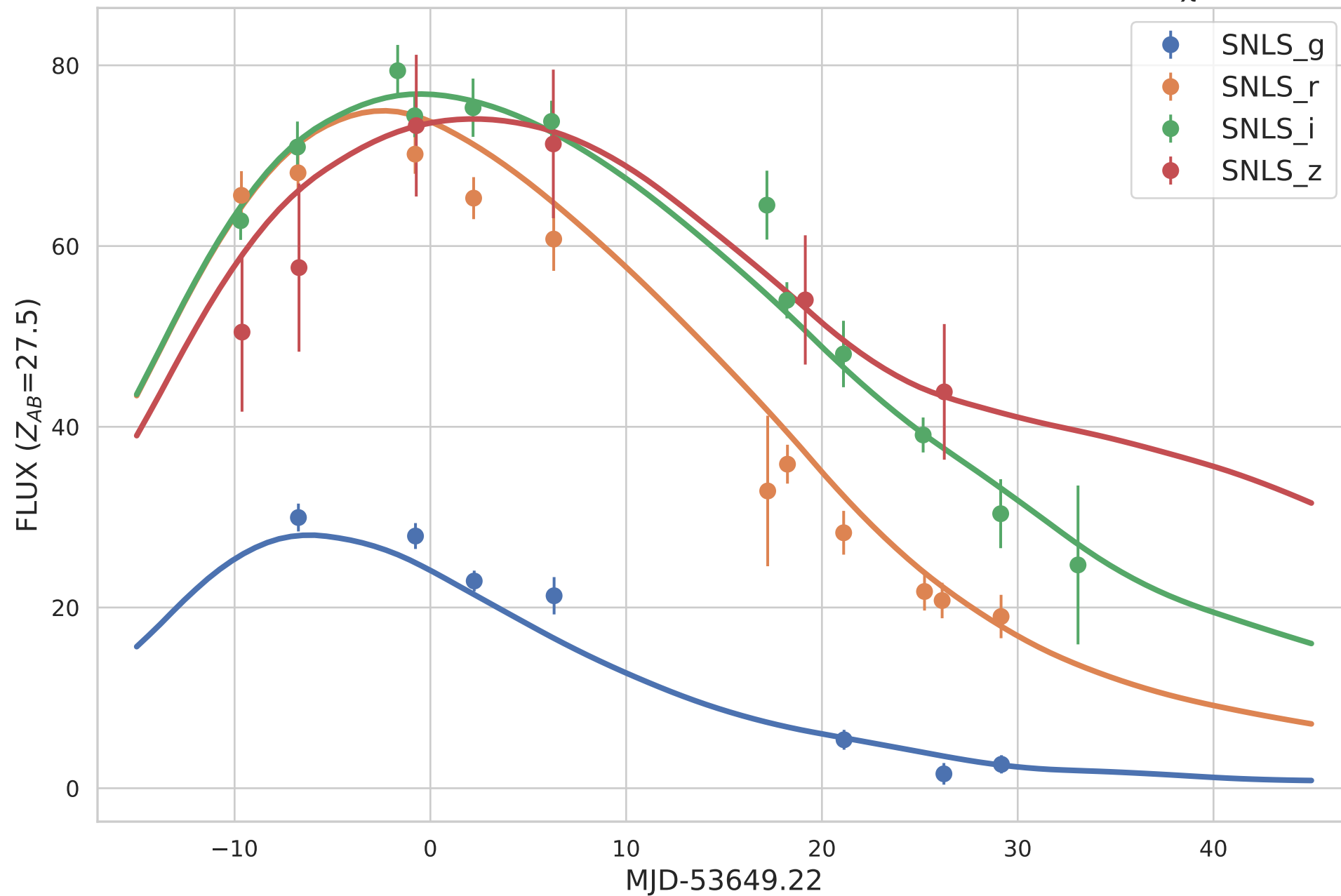
SALT2 fit, SN: 05D1cb(SNLS), $z:0.63$, $x1=-0.23\pm0.21$, $c=0.01\pm0.04$, $\chi^2=1.17$



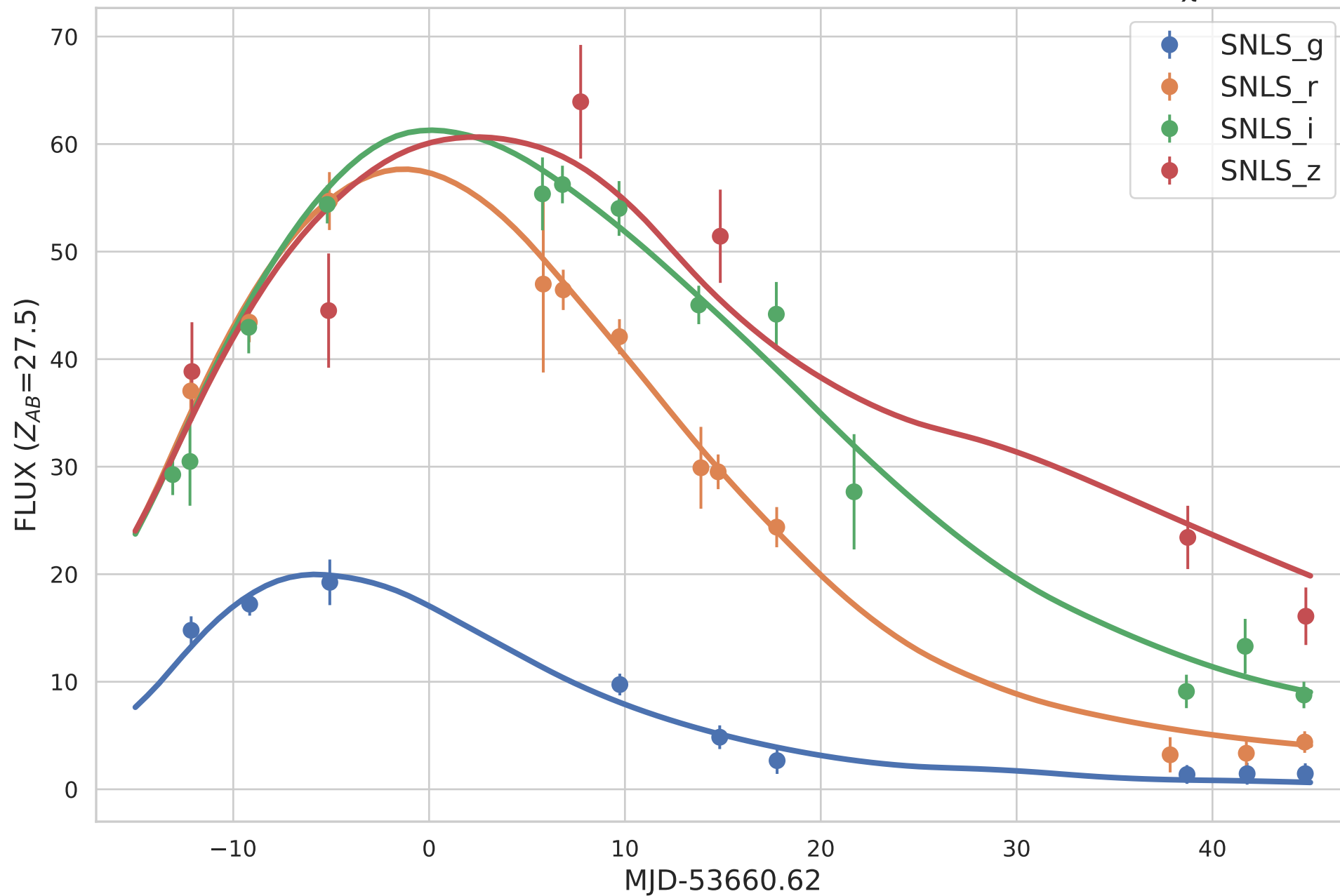
SALT2 fit, SN: 05D1ck(SNLS), $z:0.62$, $x1=-0.04\pm0.24$, $c=0.11\pm0.04$, $\chi^2=1.18$



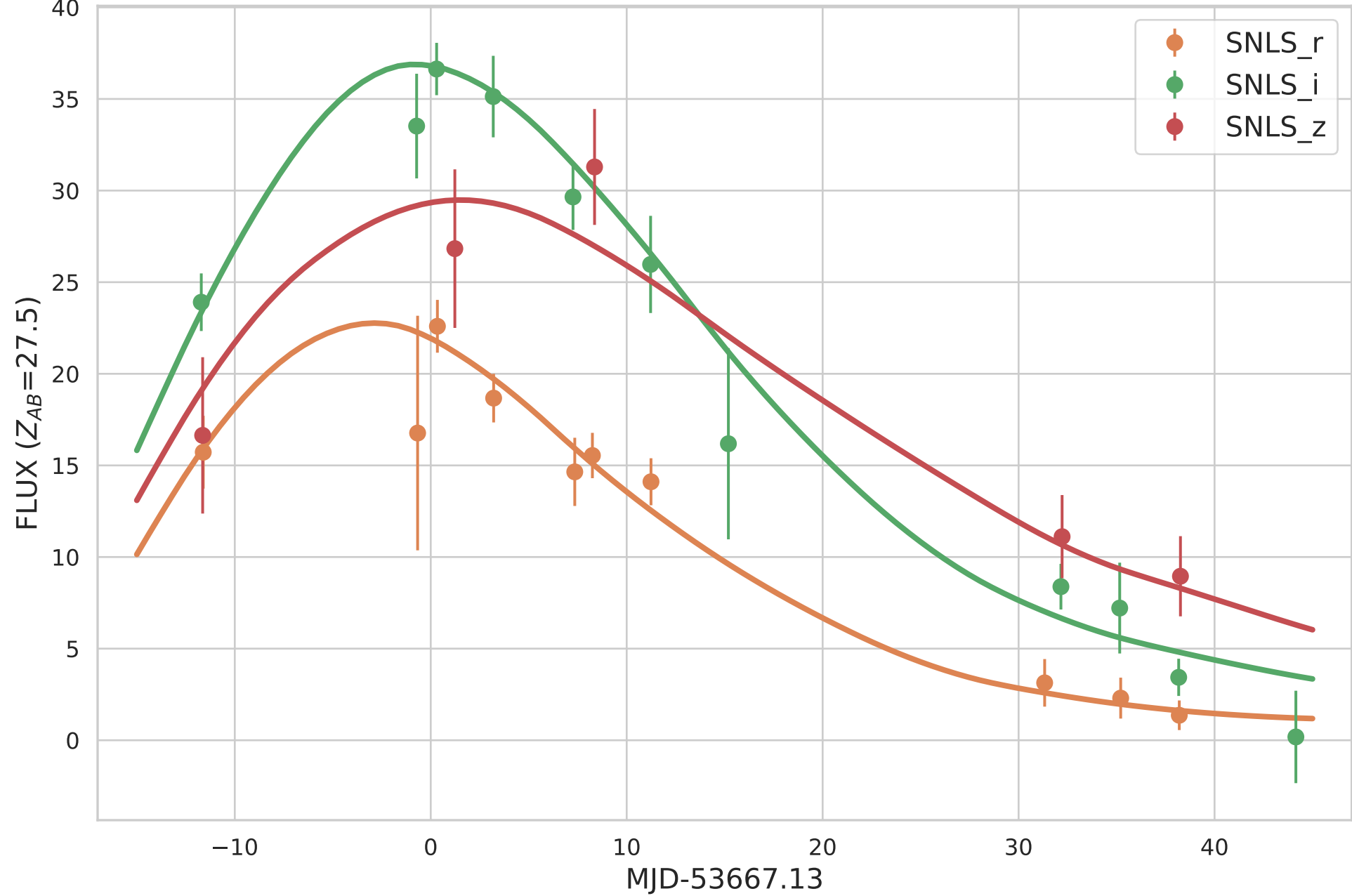
SALT2 fit, SN: 05D1dn(SNLS), $z:0.57$, $x1=1.16\pm0.22$, $c=-0.01\pm0.03$, $\chi^2=0.68$



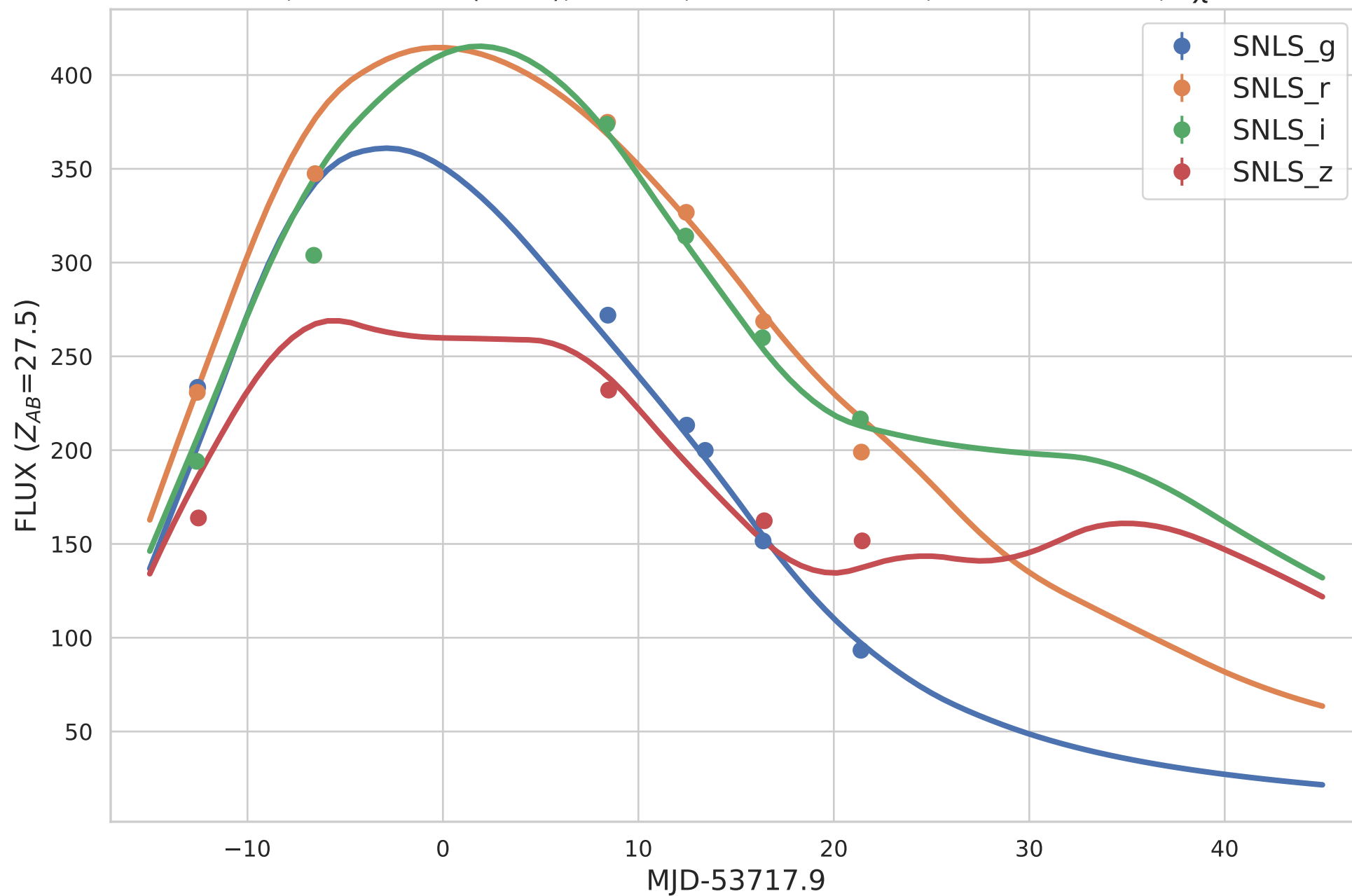
SALT2 fit, SN: 05D1ee(SNLS), $z:0.56$, $x1=-0.62\pm0.19$, $c=0.01\pm0.03$, $\chi^2=0.87$



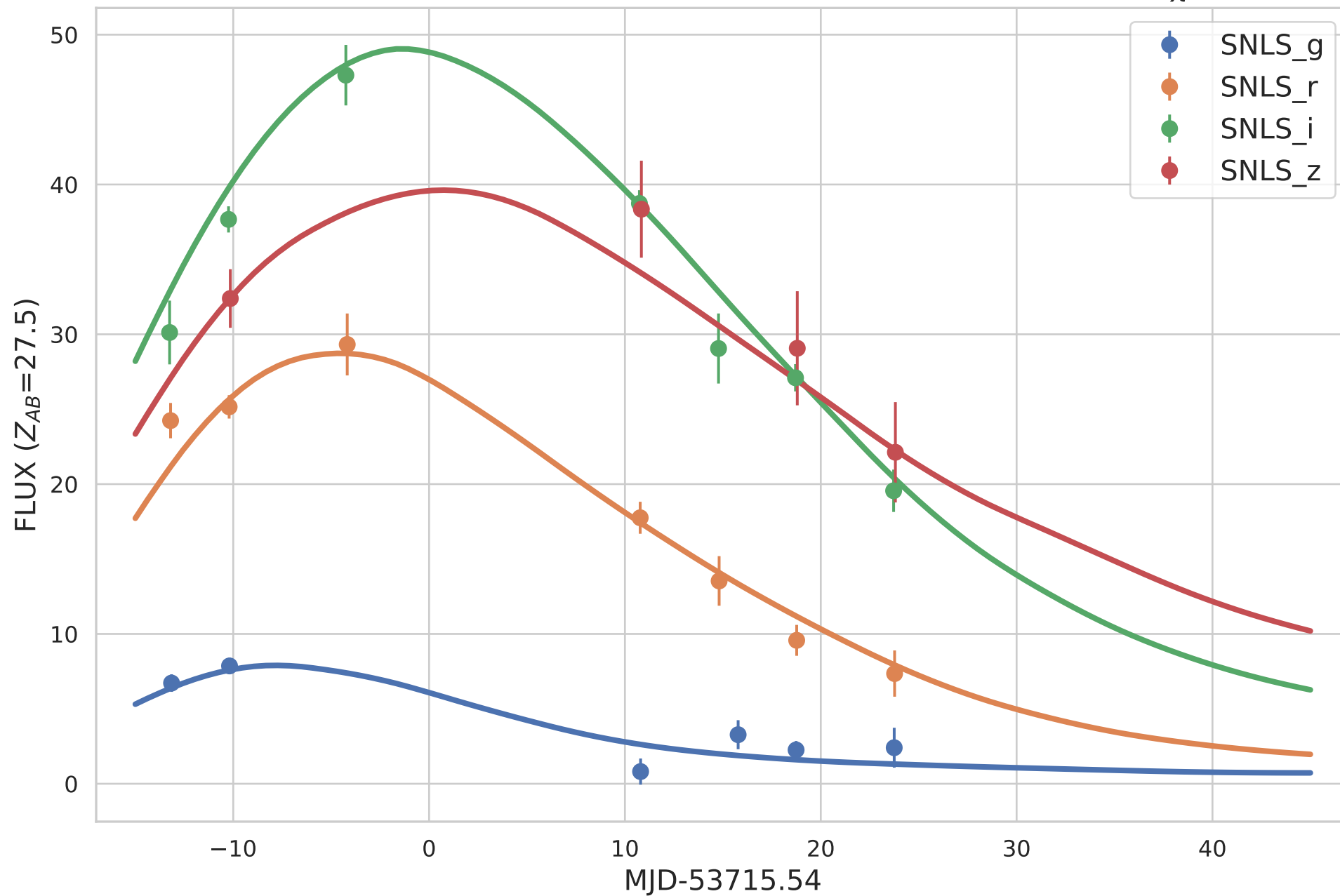
SALT2 fit, SN: 05D1eo(SNLS), $z:0.74$, $x1=-1.33\pm0.30$, $c=-0.07\pm0.06$, $\chi^2=0.77$



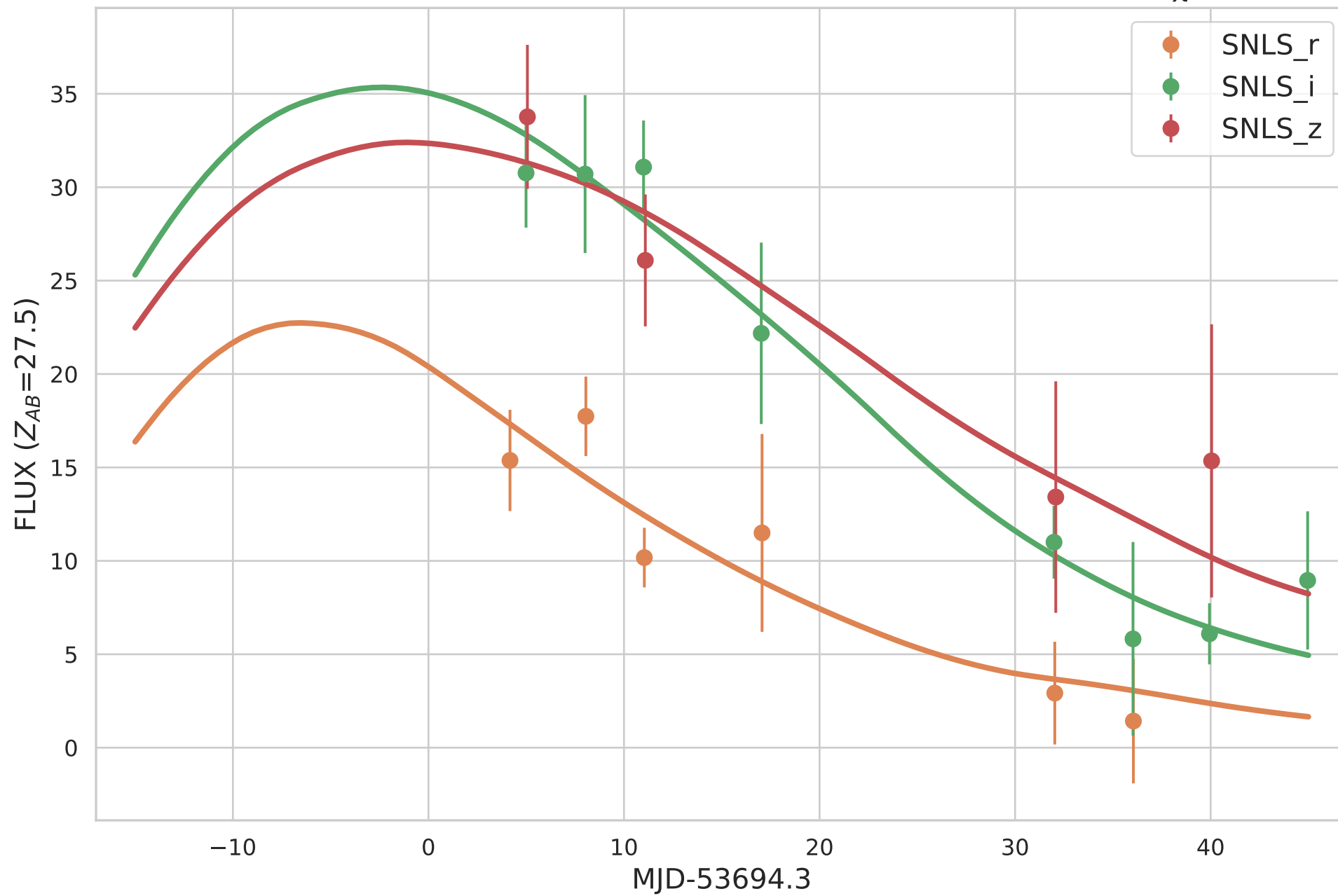
SALT2 fit, SN: 05D1hk(SNLS), $z:0.26$, $x1=1.40\pm0.12$, $c=-0.00\pm0.03$, $\chi^2=2.17$



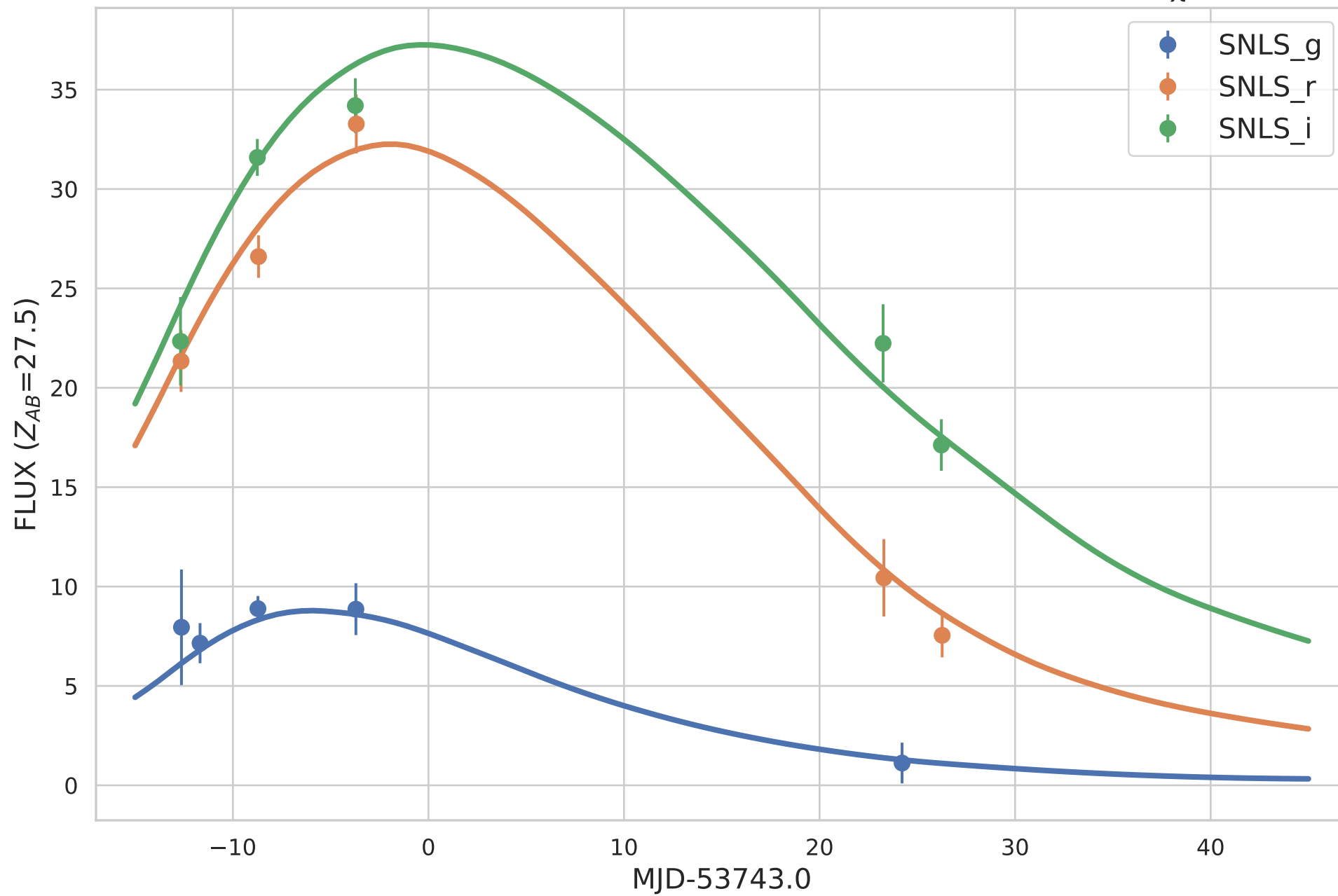
SALT2 fit, SN: 05D1if(SNLS), $z:0.76$, $x1=0.29\pm0.26$, $c=-0.04\pm0.05$, $\chi^2=0.95$



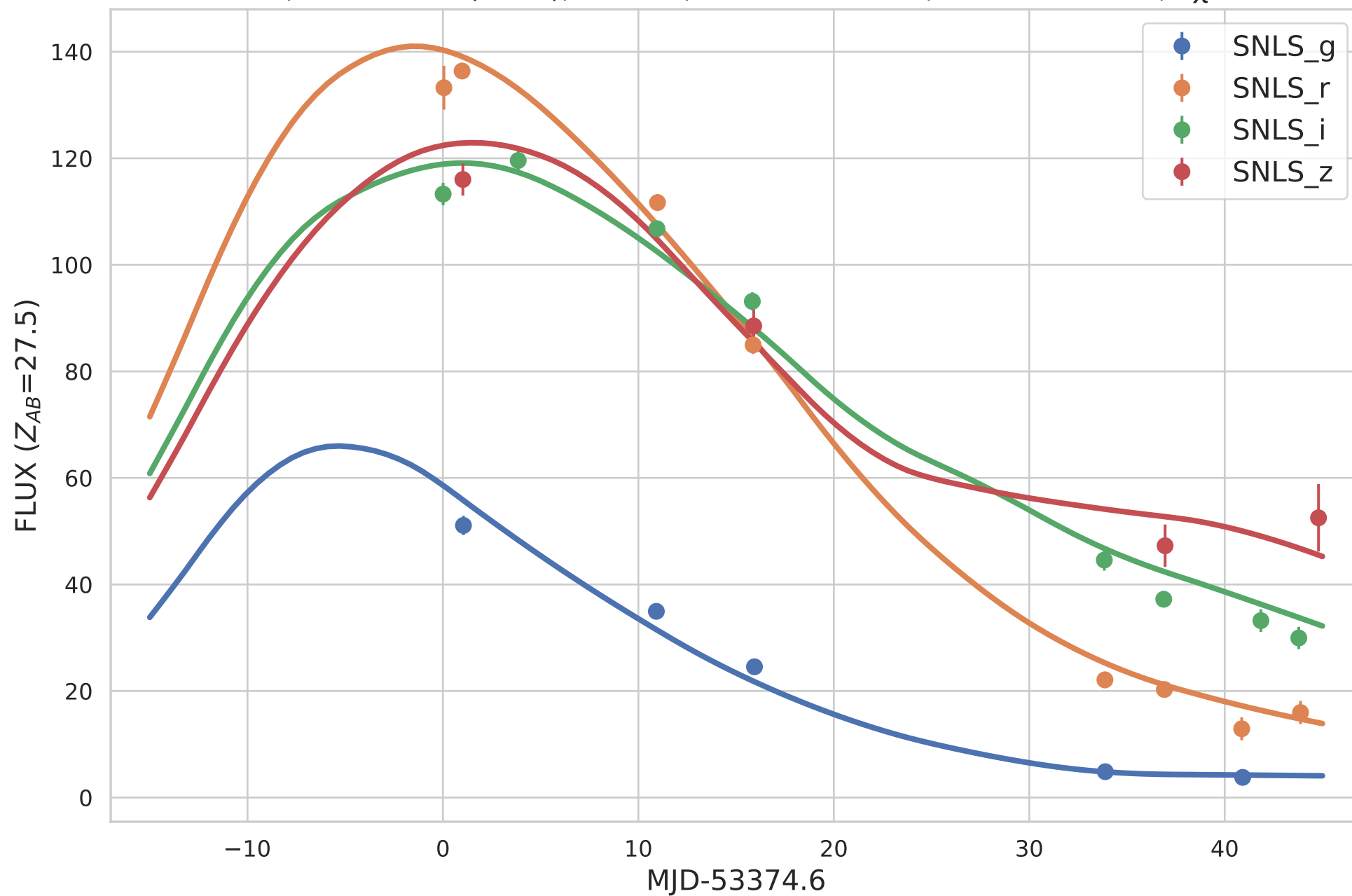
SALT2 fit, SN: 05D1iz(SNLS), $z:0.86$, $x1=1.12\pm0.71$, $c=-0.14\pm0.08$, $\chi^2=0.95$



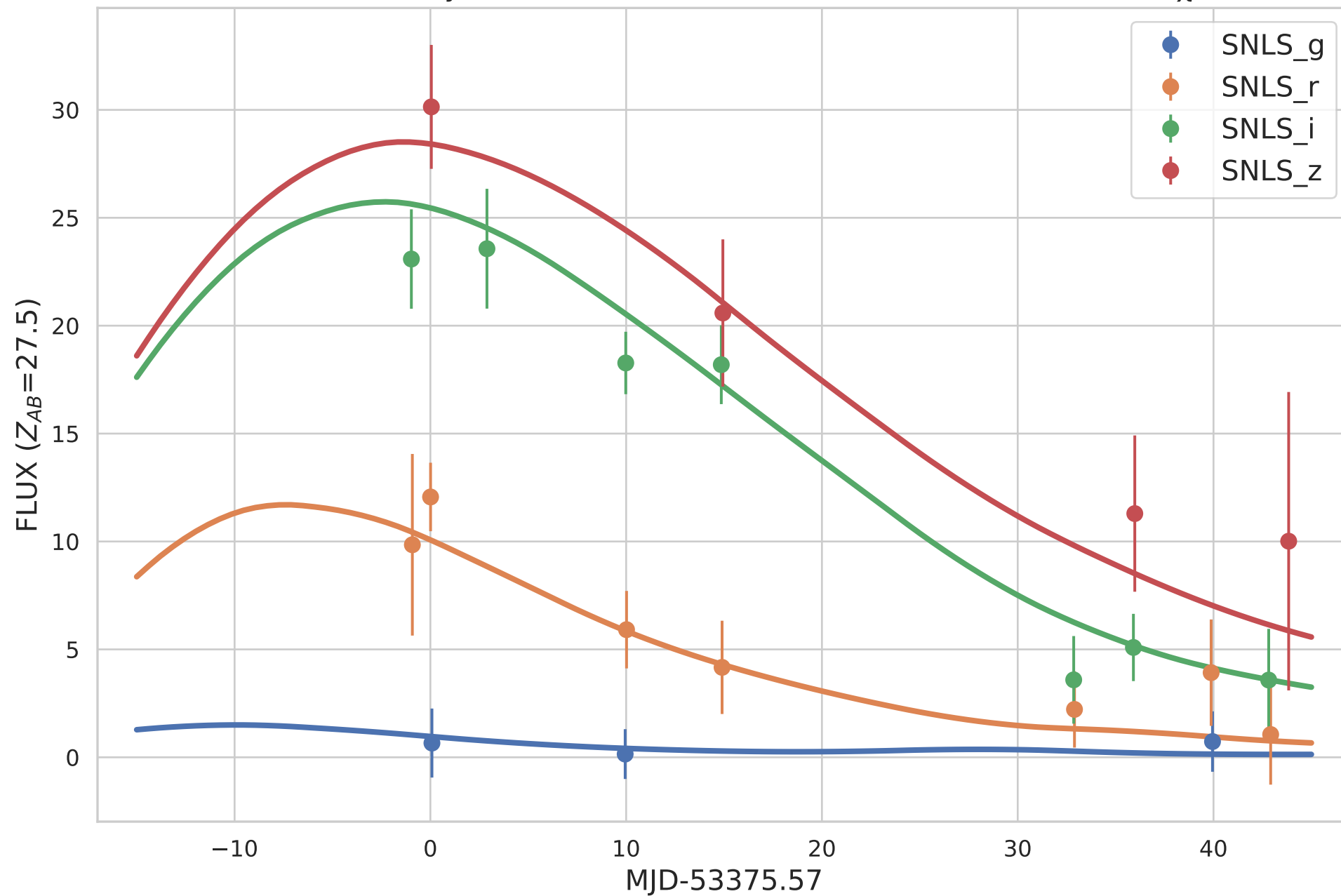
SALT2 fit, SN: 05D1kl(SNLS), $z:0.56$, $x1=0.65\pm0.30$, $c=0.14\pm0.05$, $\chi^2=0.71$



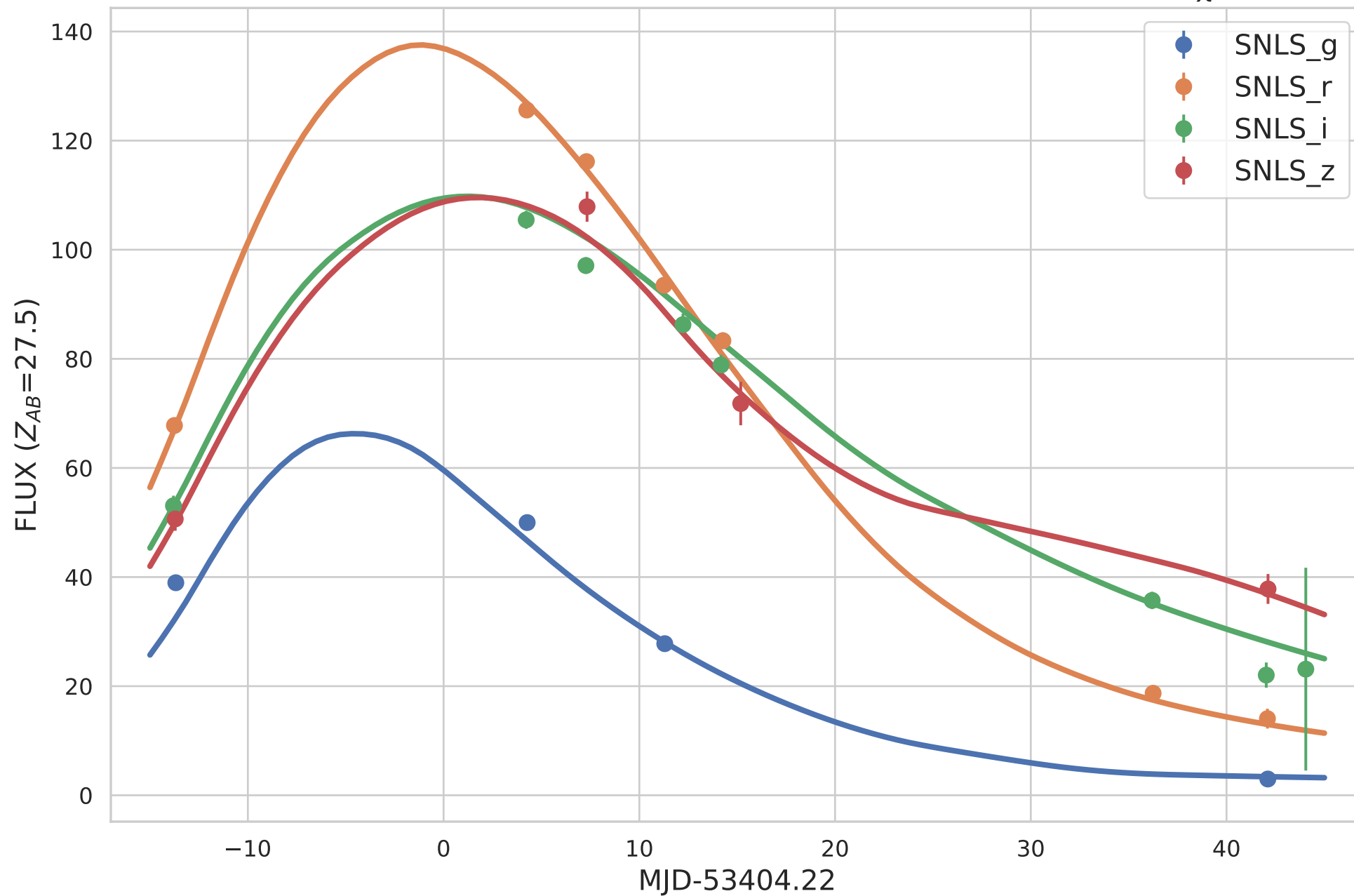
SALT2 fit, SN: 05D2ac(SNLS), $z:0.48$, $x1=1.11\pm0.11$, $c=-0.04\pm0.02$, $\chi^2=2.13$



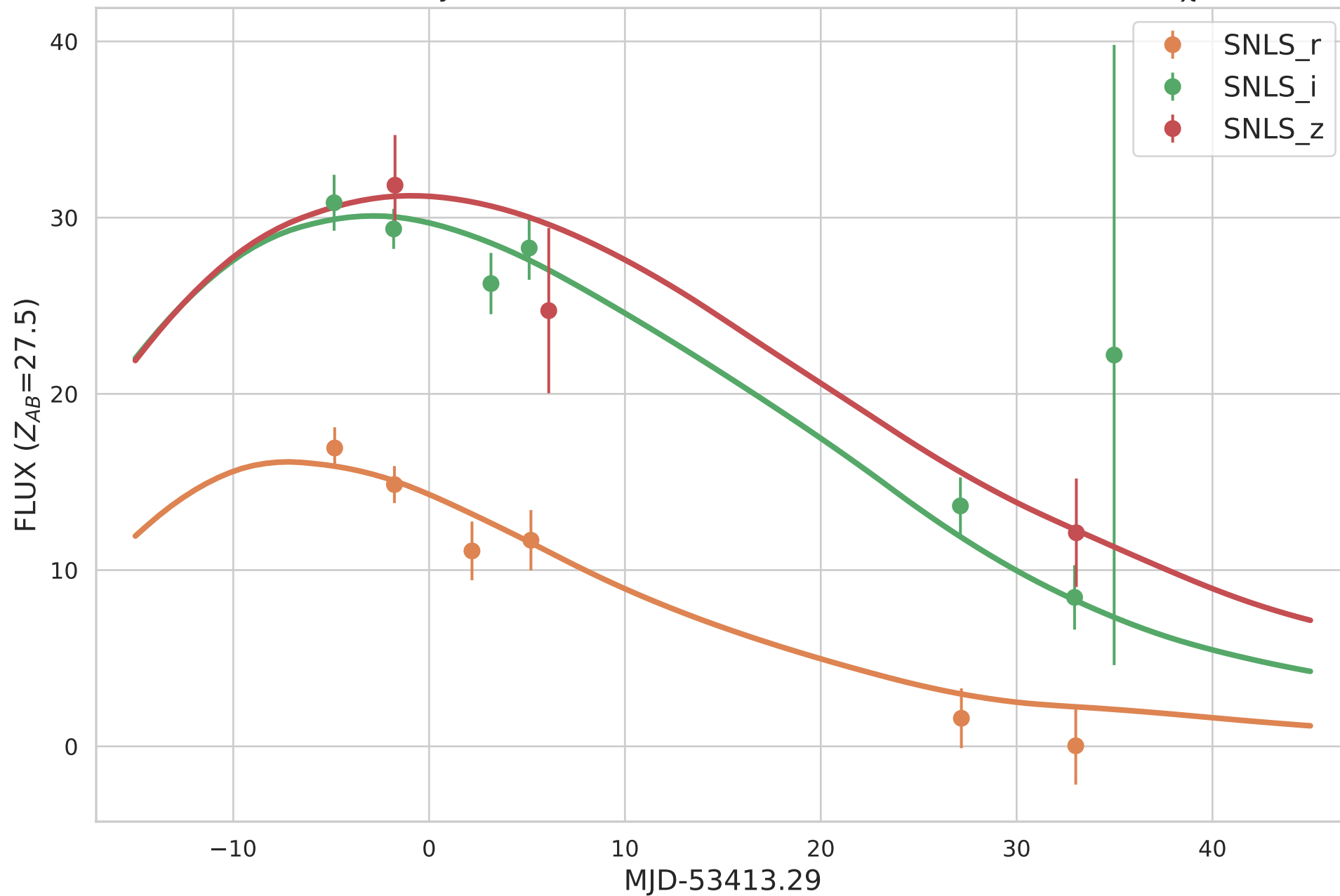
SALT2 fit, SN: 05D2ay(SNLS), $z:0.92$, $x1=0.30\pm0.65$, $c=0.03\pm0.09$, $\chi^2=0.54$



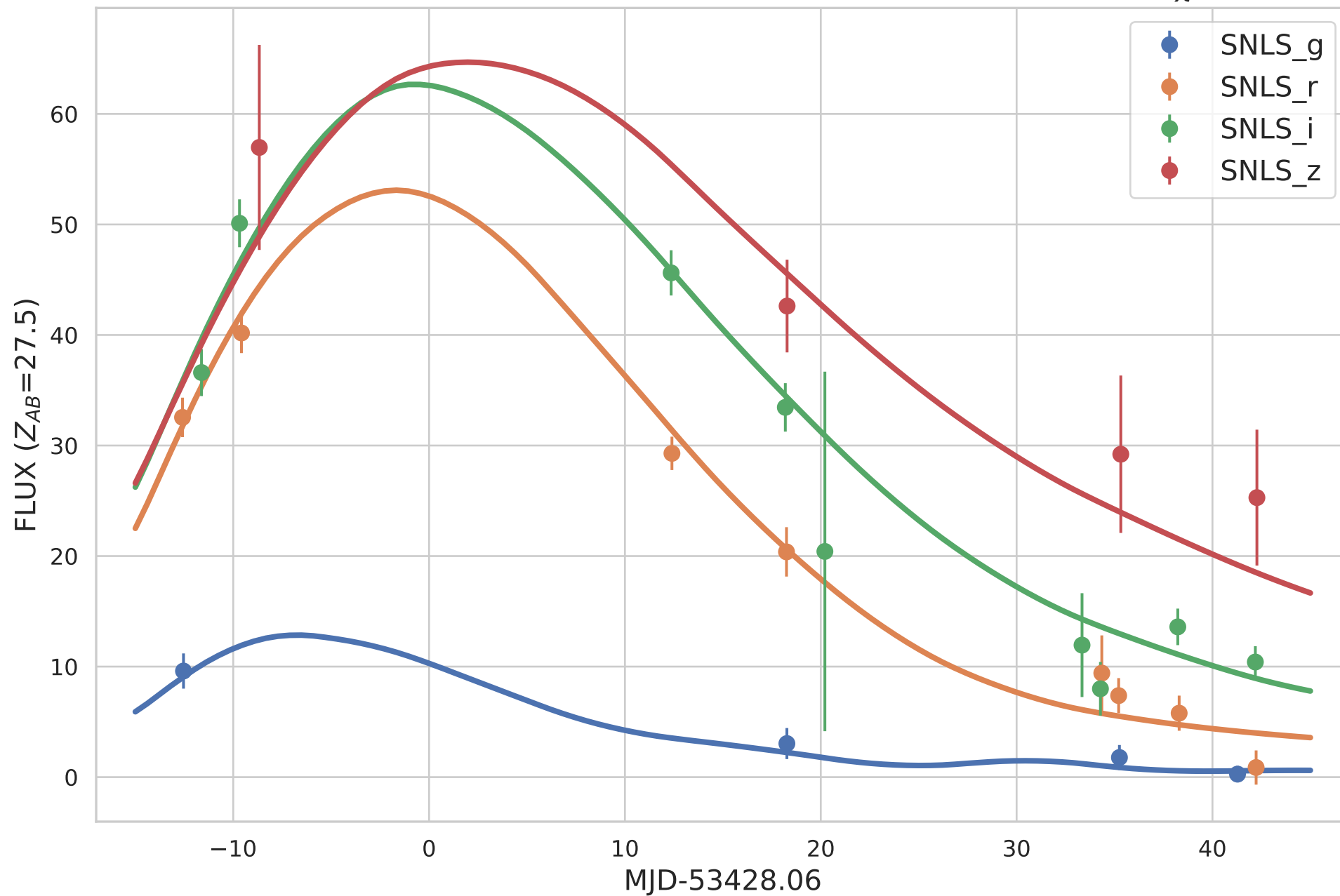
SALT2 fit, SN: 05D2bv(SNLS), $z:0.47$, $x1=0.01\pm0.12$, $c=-0.09\pm0.02$, $\chi^2=1.25$



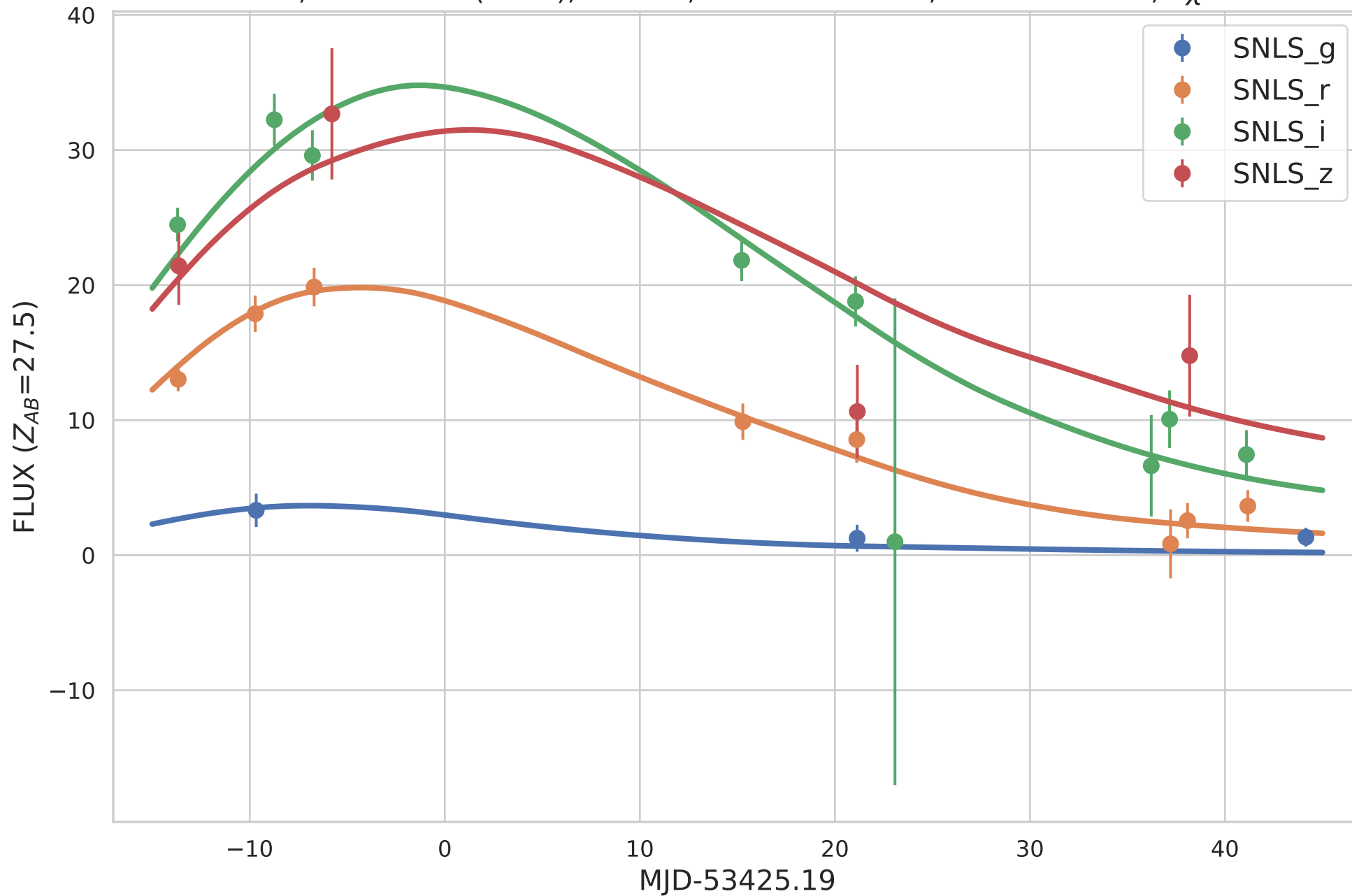
SALT2 fit, SN: 05D2by(SNLS), $z:0.89$, $x1=1.09\pm0.46$, $c=-0.03\pm0.06$, $\chi^2=1.09$



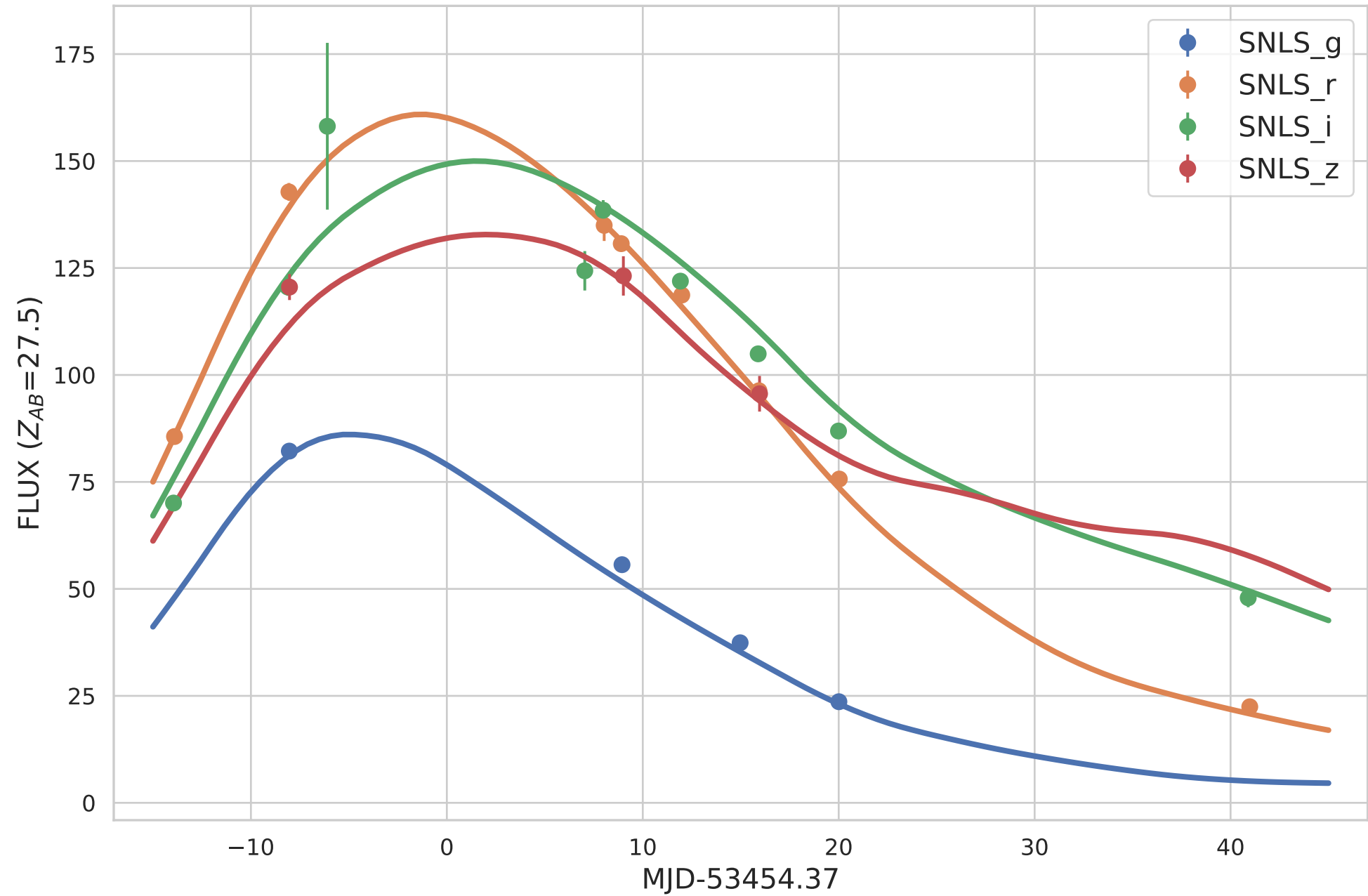
SALT2 fit, SN: 05D2ci(SNLS), $z:0.63$, $x1=-0.81\pm0.25$, $c=0.05\pm0.05$, $\chi^2=0.83$



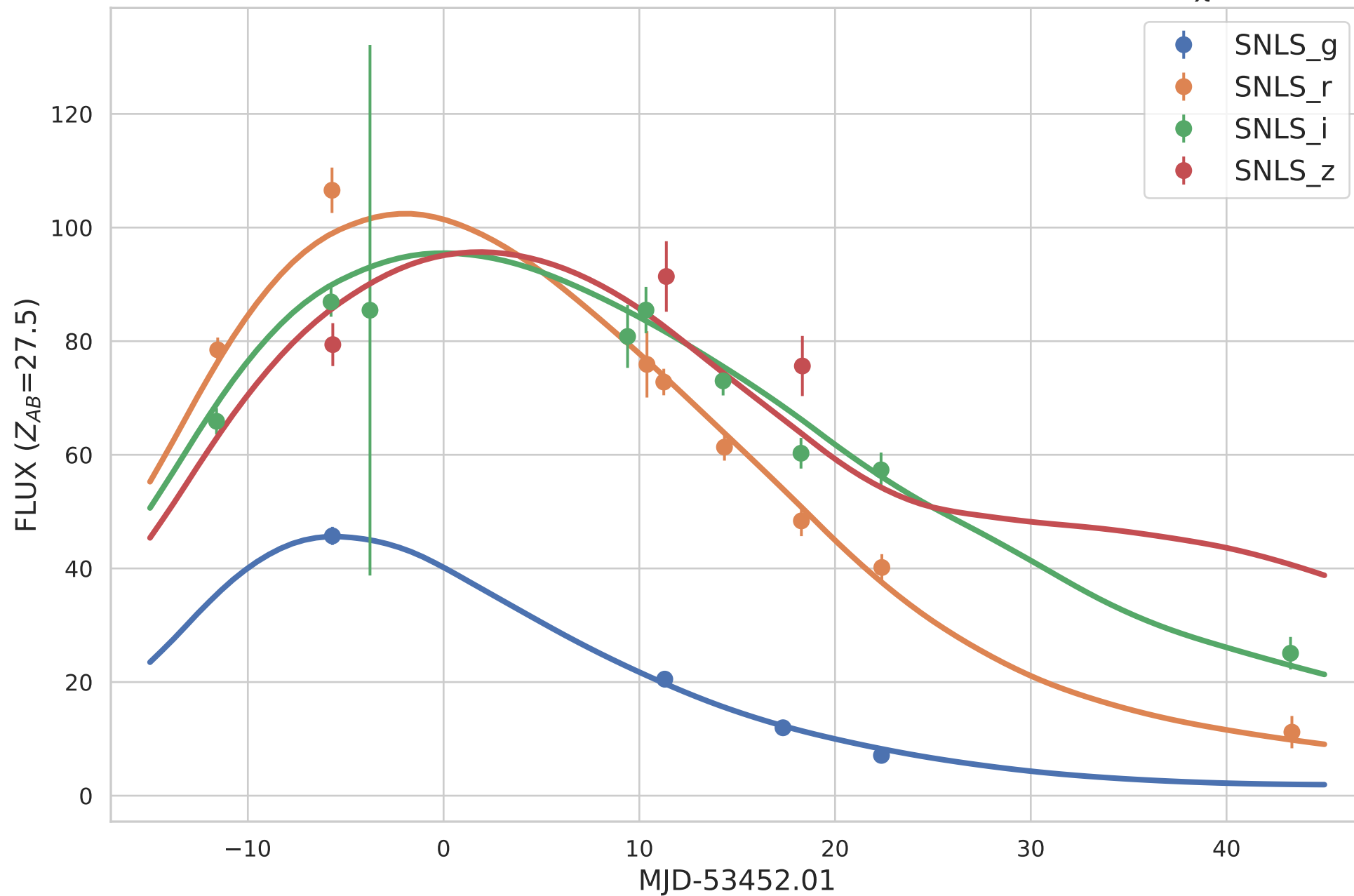
SALT2 fit, SN: 05D2ct(SNLS), $z:0.73$, $x1=0.39\pm0.47$, $c=0.09\pm0.07$, $\chi^2=1.29$



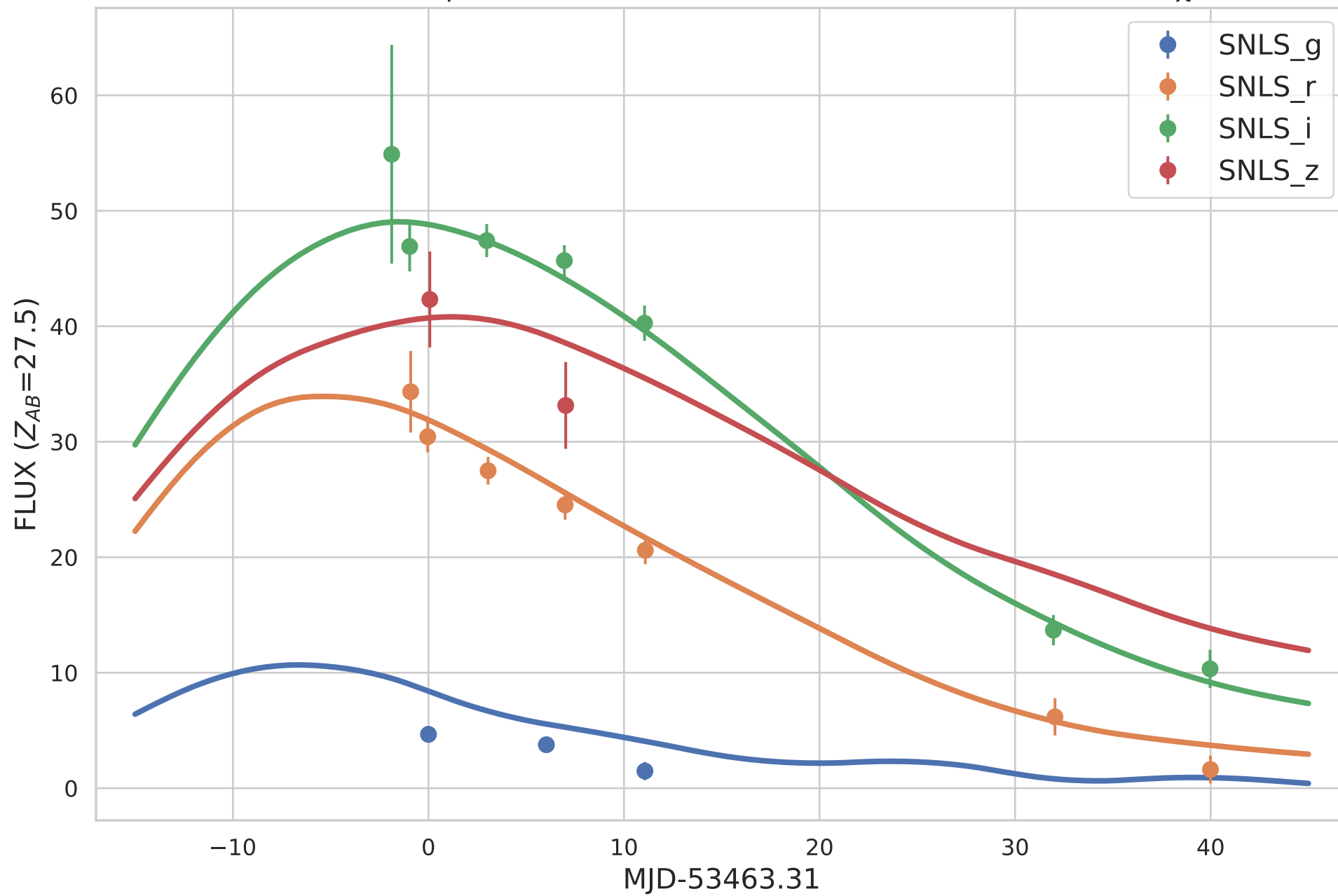
SALT2 fit, SN: 05D2dw(SNLS), $z:0.42$, $x1=1.12\pm0.16$, $c=-0.00\pm0.02$, $\chi^2=1.14$



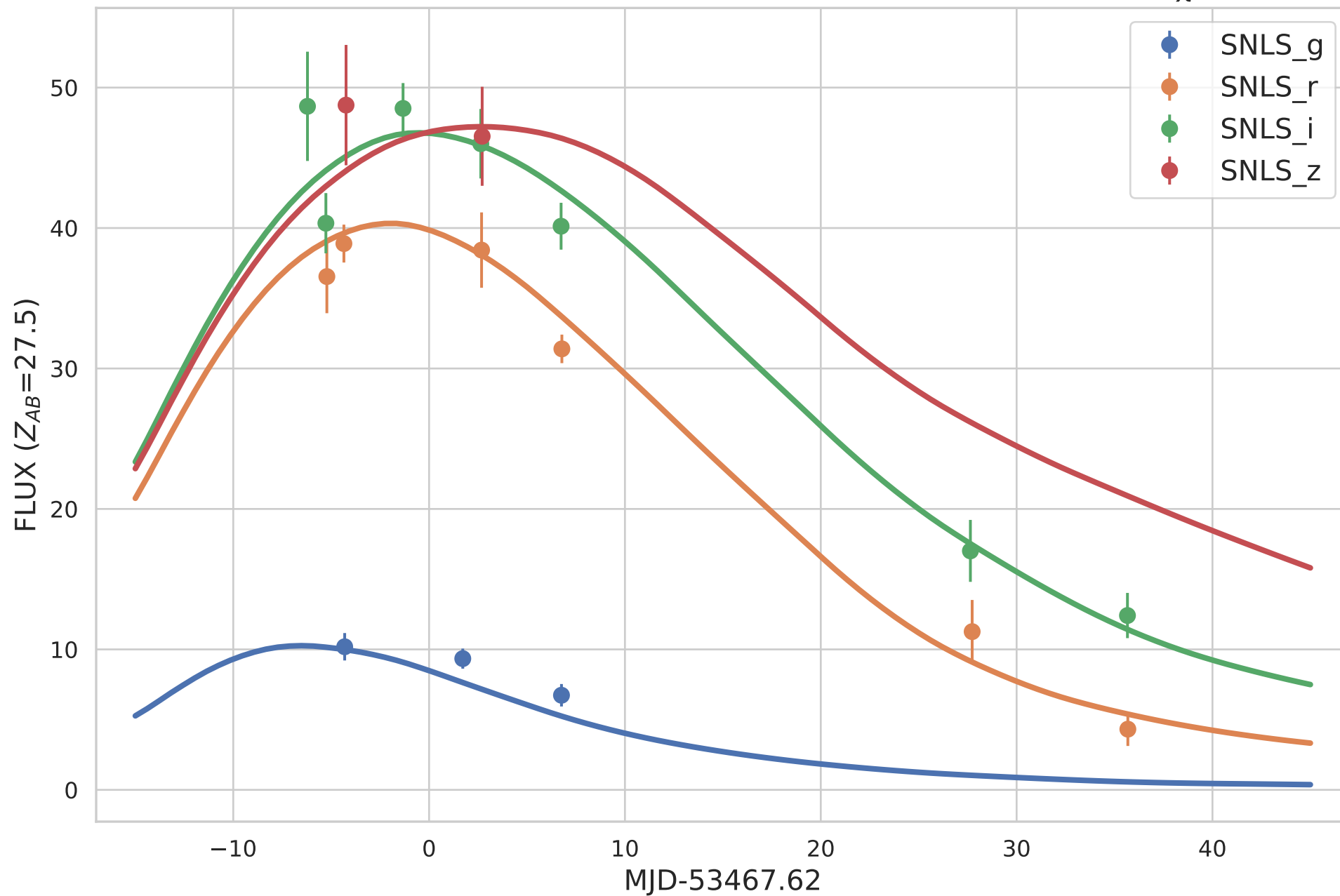
SALT2 fit, SN: 05D2eb(SNLS), $z:0.53$, $x1=0.89\pm0.27$, $c=-0.05\pm0.03$, $\chi^2=1.44$



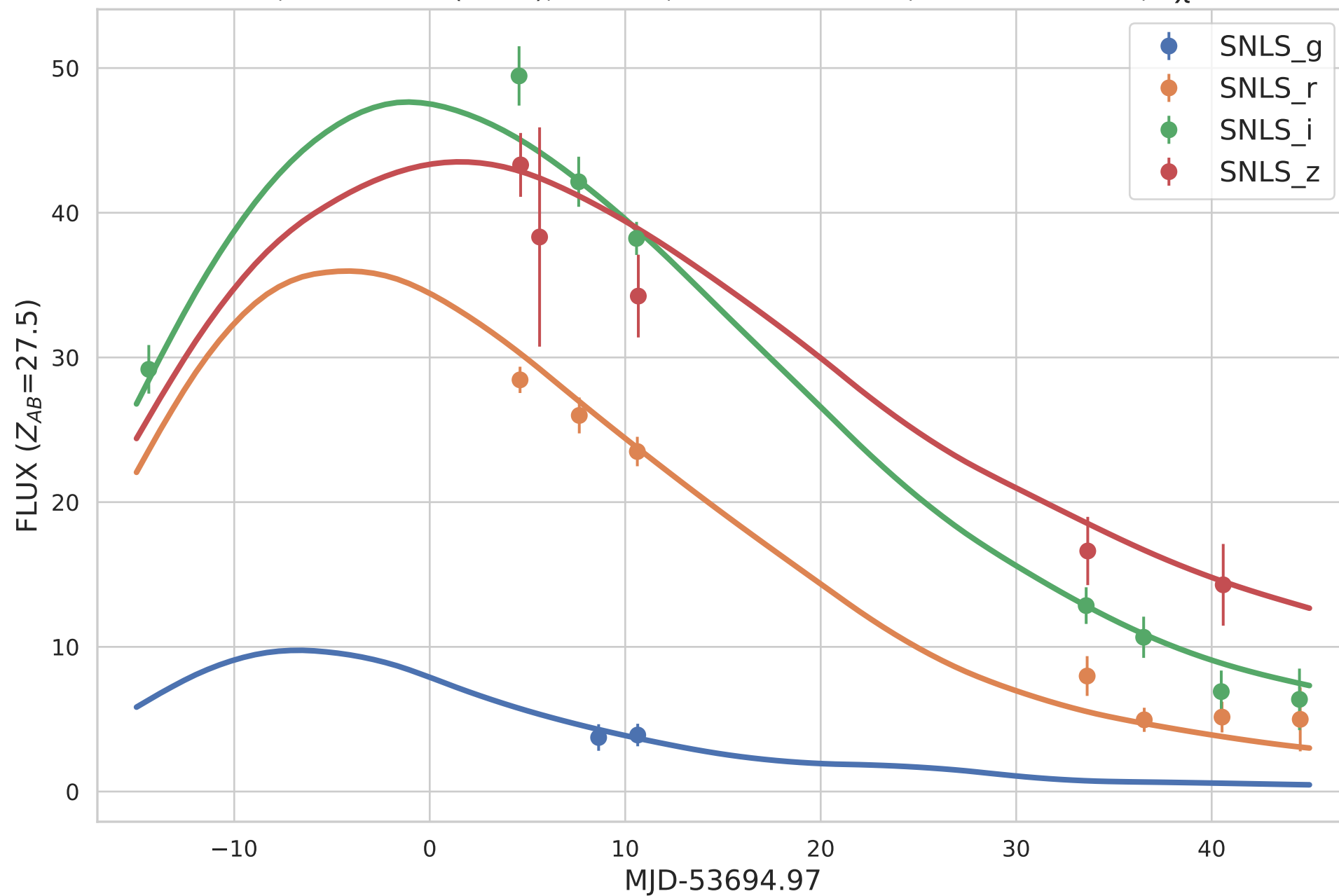
SALT2 fit, SN: 05D2fq(SNLS), $z:0.73$, $x1=0.86\pm0.32$, $c=-0.06\pm0.06$, $\chi^2=0.74$



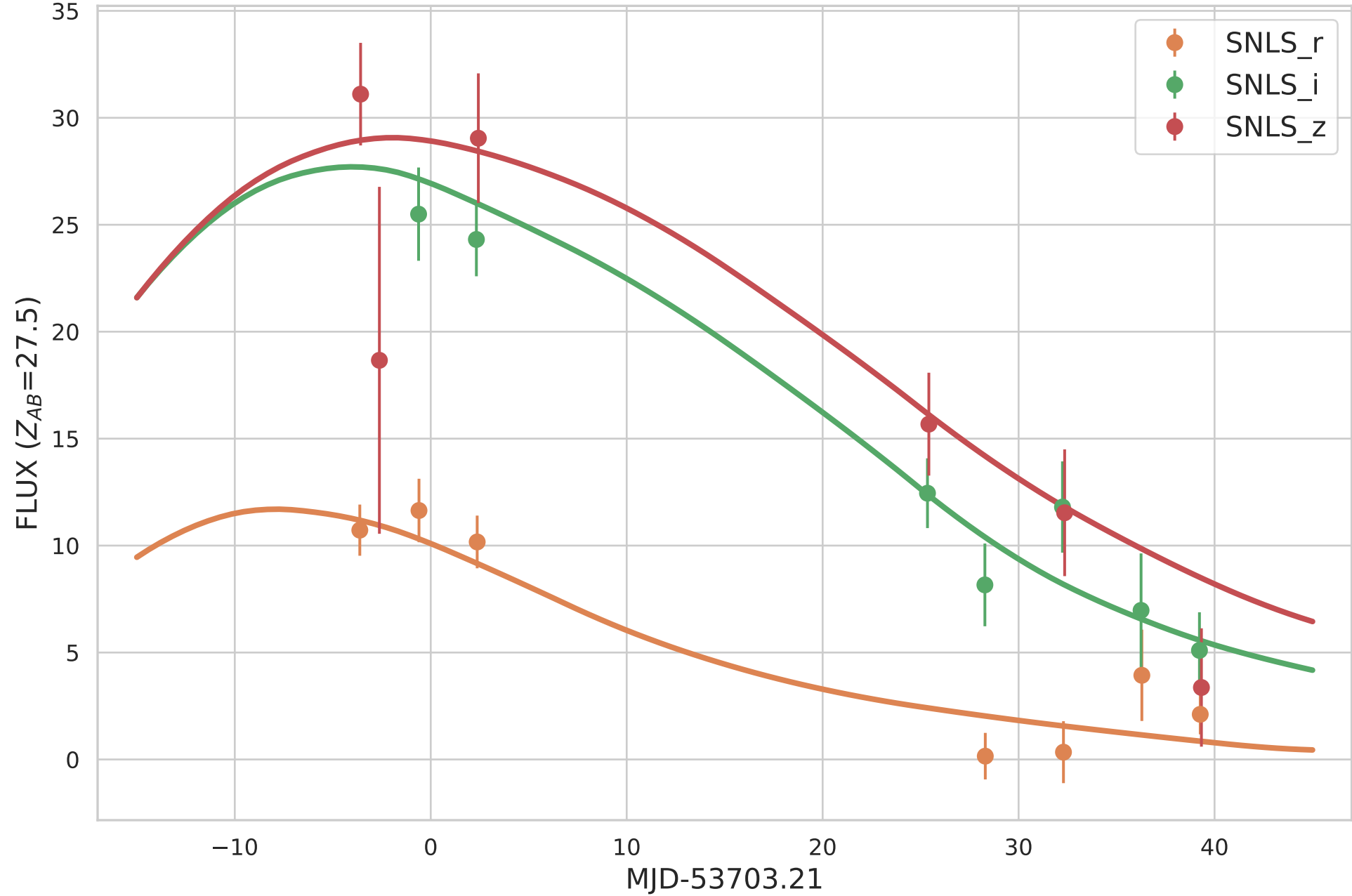
SALT2 fit, SN: 05D2he(SNLS), $z:0.61$, $x1=0.24\pm0.39$, $c=0.07\pm0.04$, $\chi^2=0.98$



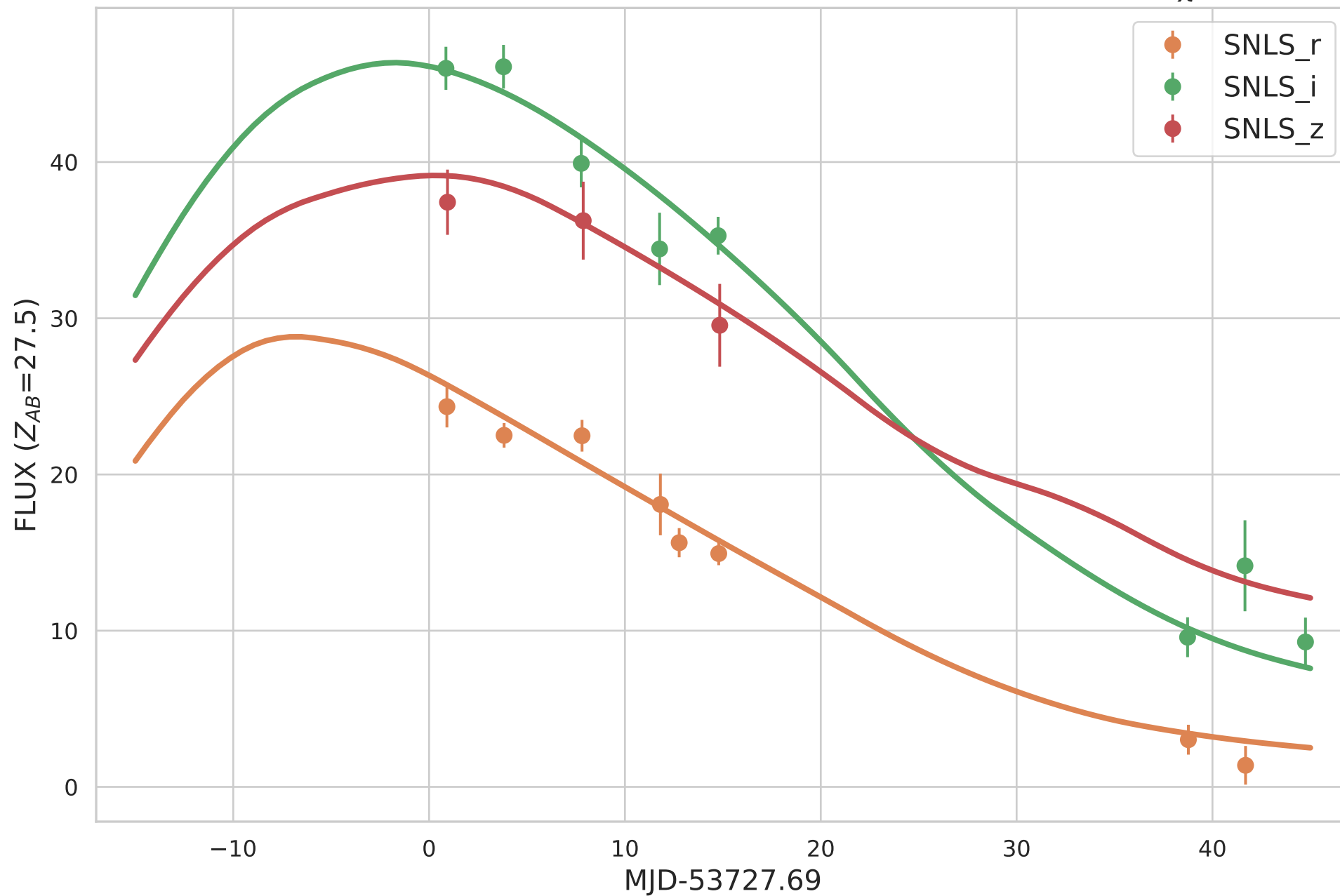
SALT2 fit, SN: 05D2le(SNLS), $z:0.70$, $x1=0.49\pm0.31$, $c=-0.02\pm0.05$, $\chi^2=0.99$



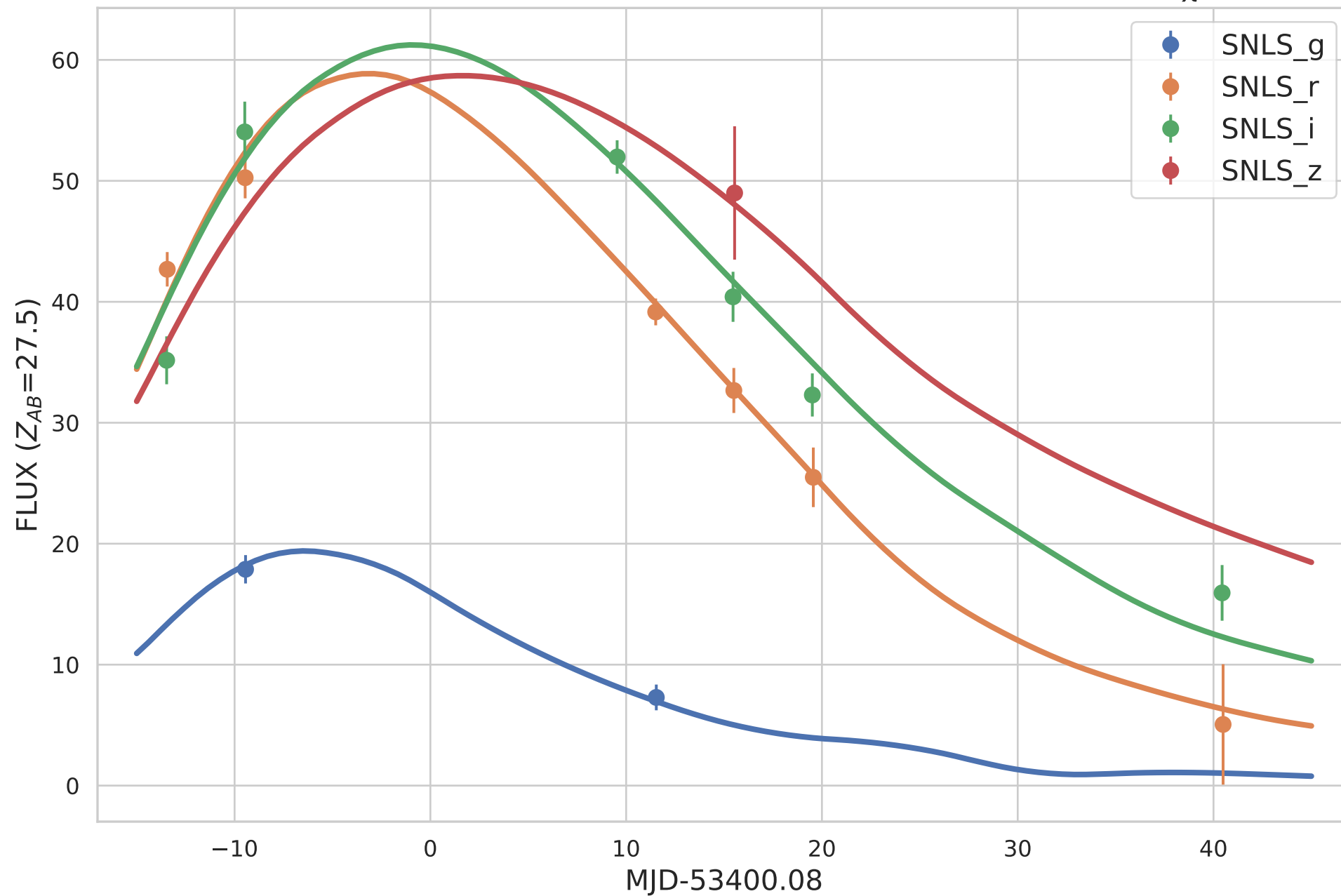
SALT2 fit, SN: 05D2my(SNLS), $z:0.98$, $x1=1.37\pm0.50$, $c=-0.02\pm0.06$, $\chi^2=0.70$



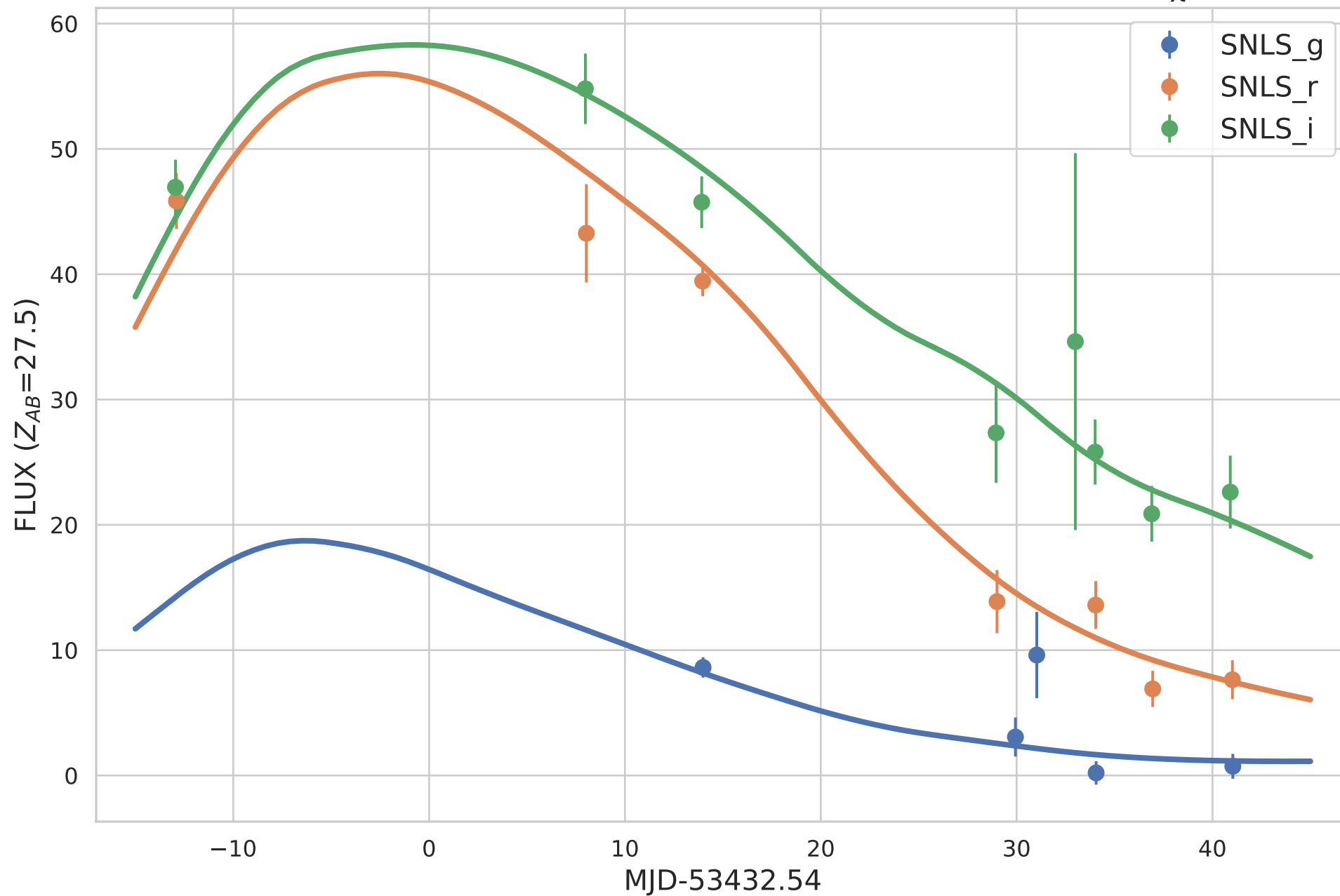
SALT2 fit, SN: 05D2nt(SNLS), $z:0.76$, $x1=1.67\pm0.32$, $c=-0.01\pm0.05$, $\chi^2=0.94$



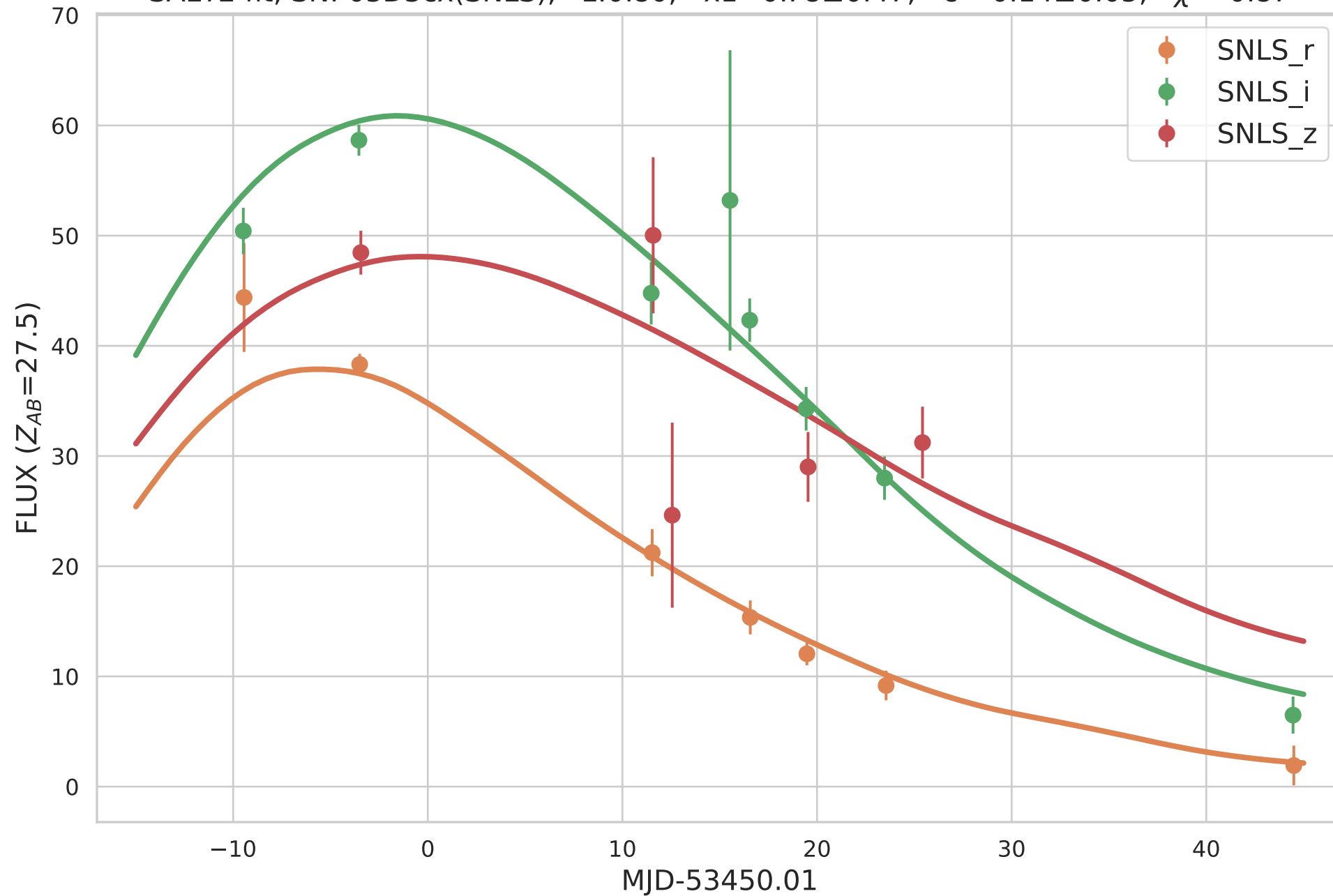
SALT2 fit, SN: 05D3ax(SNLS), $z:0.64$, $x1=0.68\pm0.44$, $c=-0.07\pm0.06$, $\chi^2=1.39$



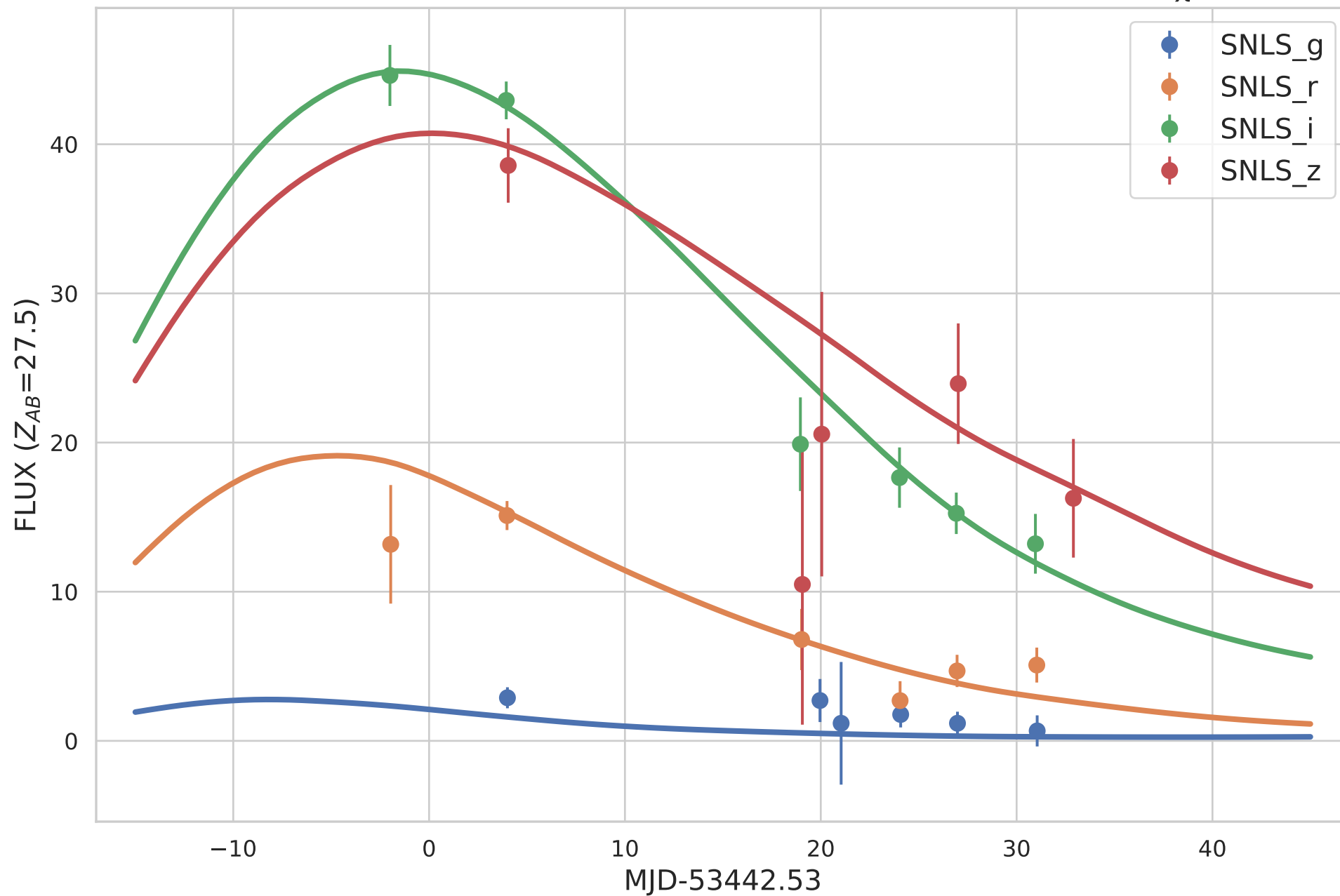
SALT2 fit, SN: 05D3ci(SNLS), $z:0.52$, $x1=2.34\pm0.62$, $c=0.15\pm0.06$, $\chi^2=1.19$



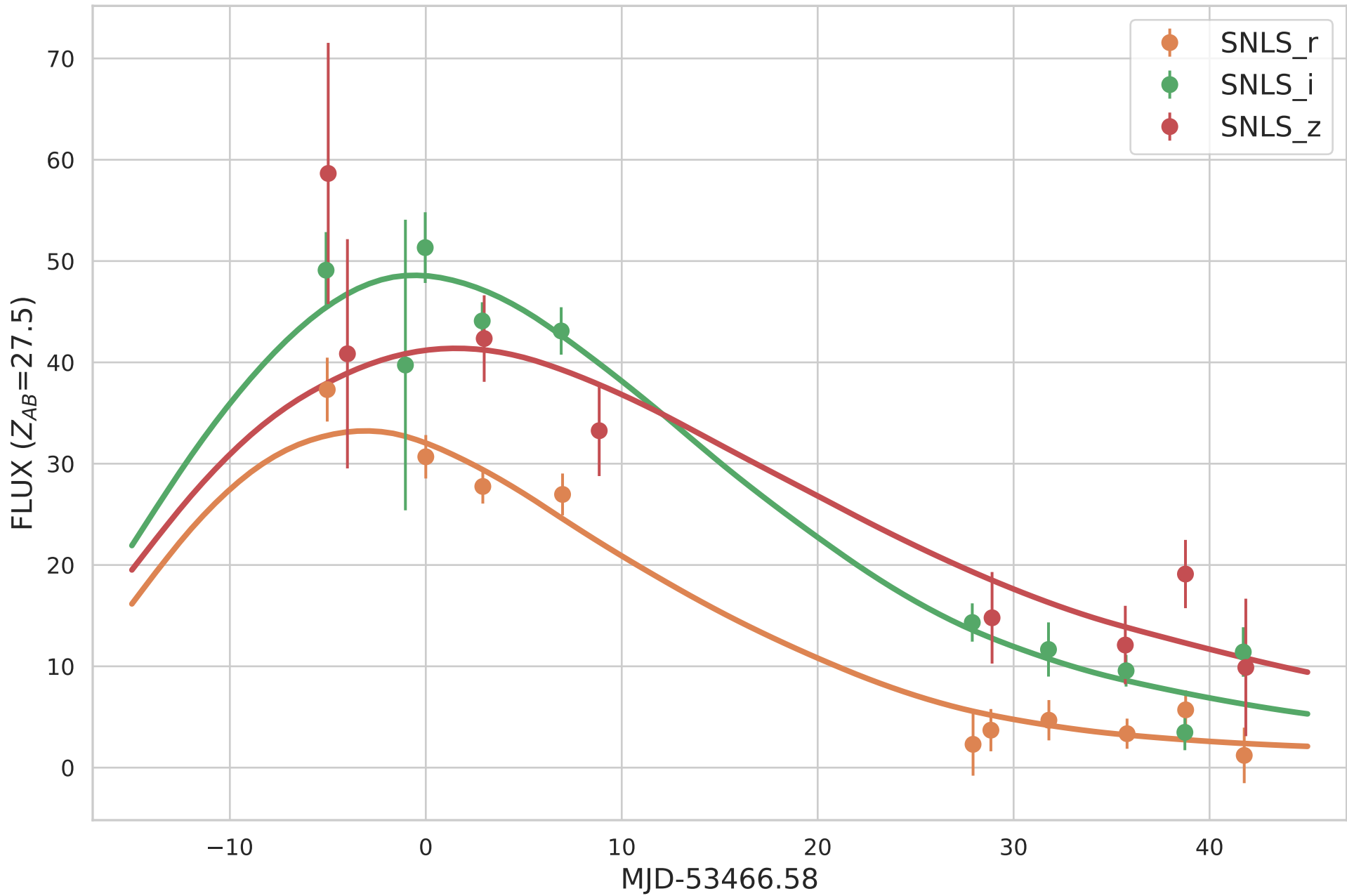
SALT2 fit, SN: 05D3cx(SNLS), $z:0.80$, $x1=0.78\pm0.47$, $c=-0.14\pm0.05$, $\chi^2=0.87$



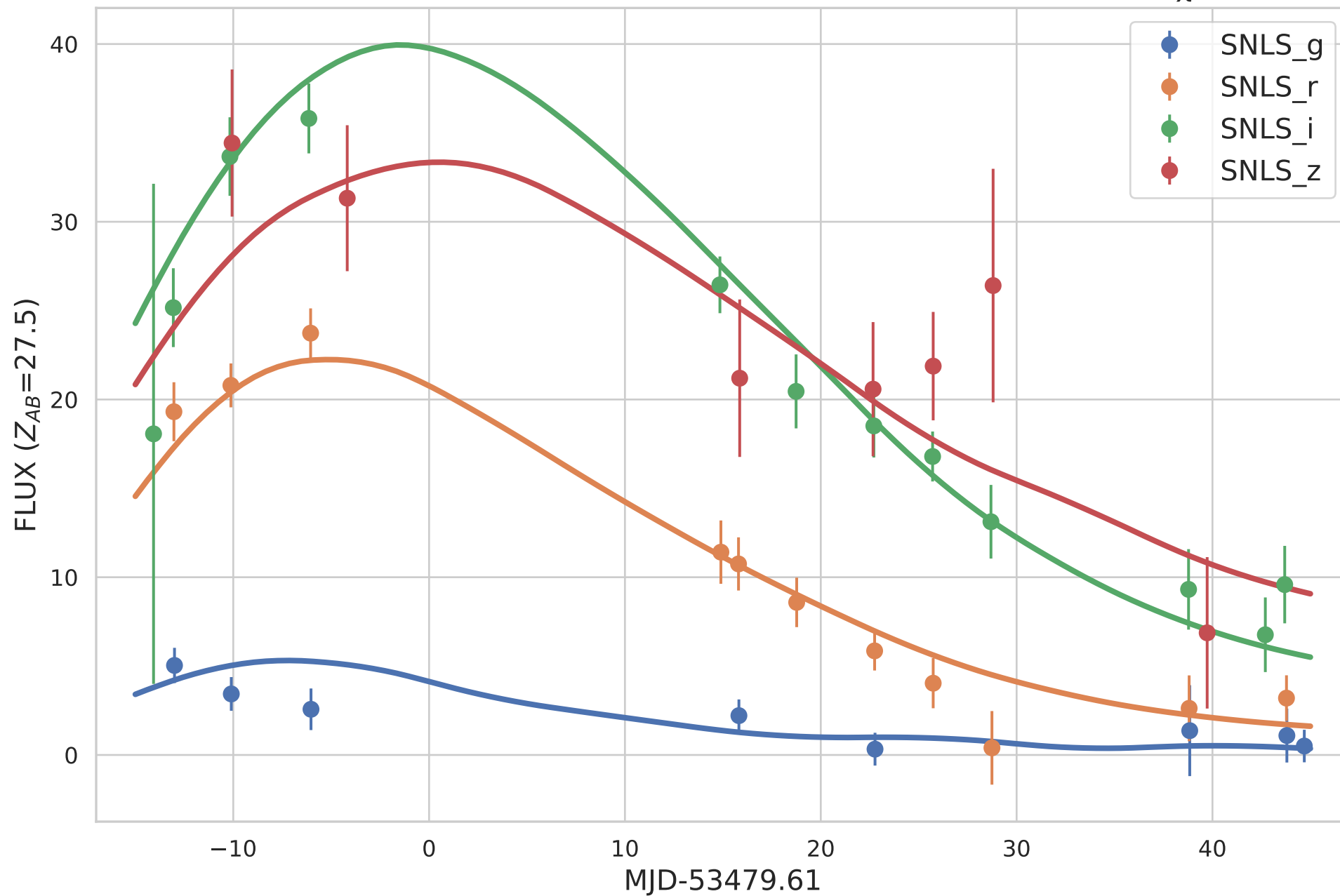
SALT2 fit, SN: 05D3dh(SNLS), $z:0.80$, $x1=0.21\pm0.28$, $c=0.13\pm0.06$, $\chi^2=0.65$



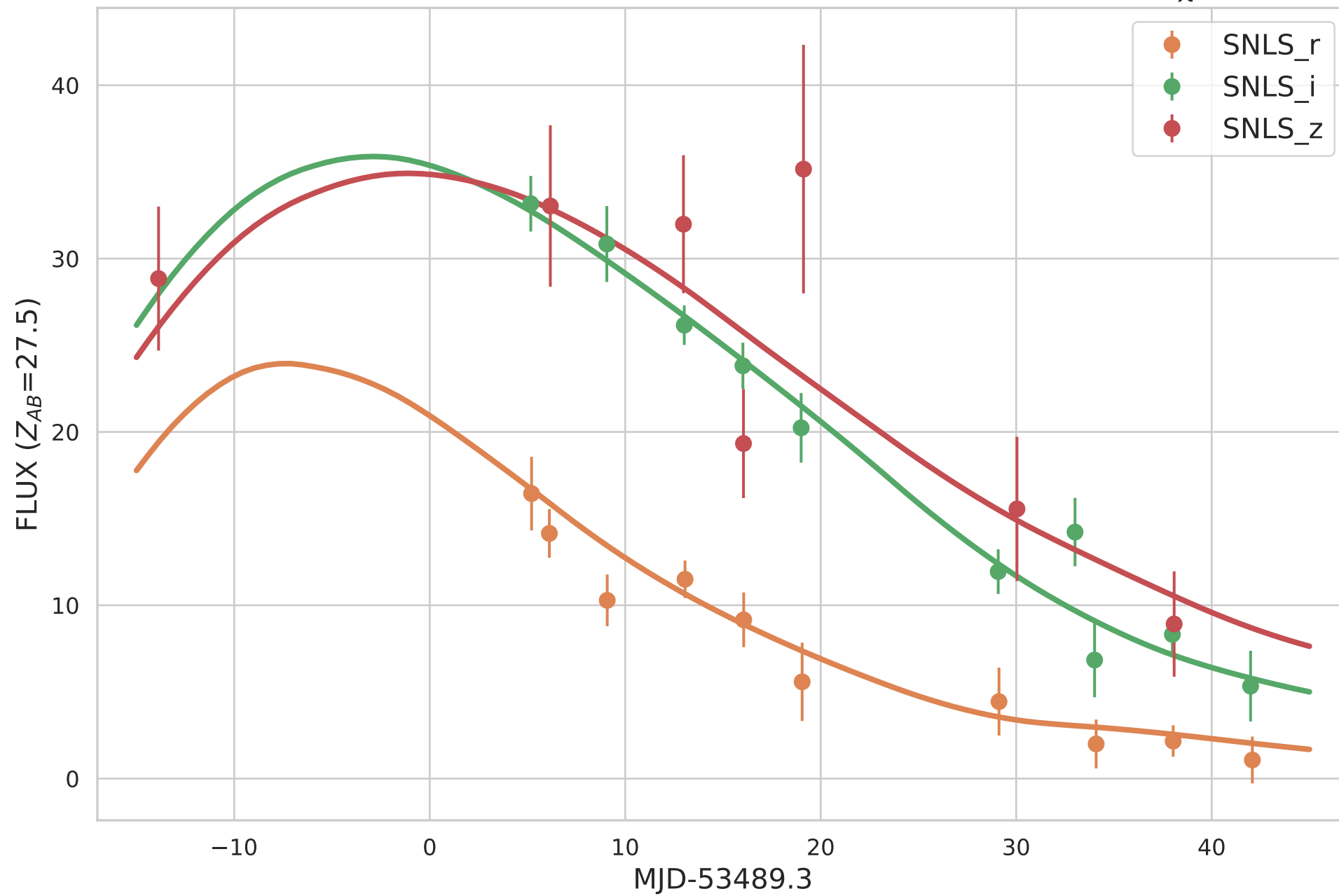
SALT2 fit, SN: 05D3gv(SNLS), $z:0.72$, $x1=-0.86\pm0.29$, $c=-0.05\pm0.06$, $\chi^2=1.17$



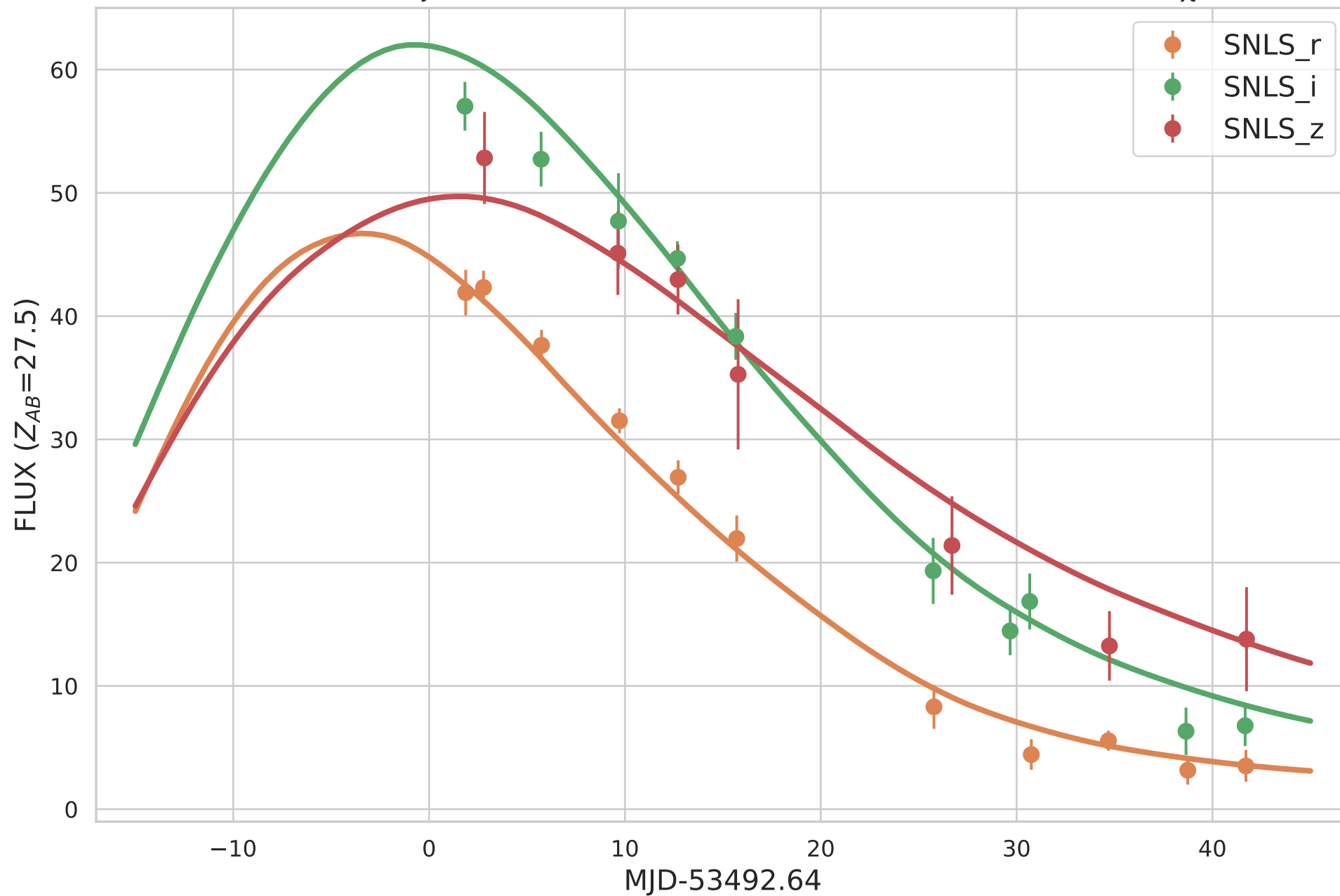
SALT2 fit, SN: 05D3hh(SNLS), $z:0.77$, $x1=0.69\pm0.44$, $c=0.01\pm0.06$, $\chi^2=1.27$



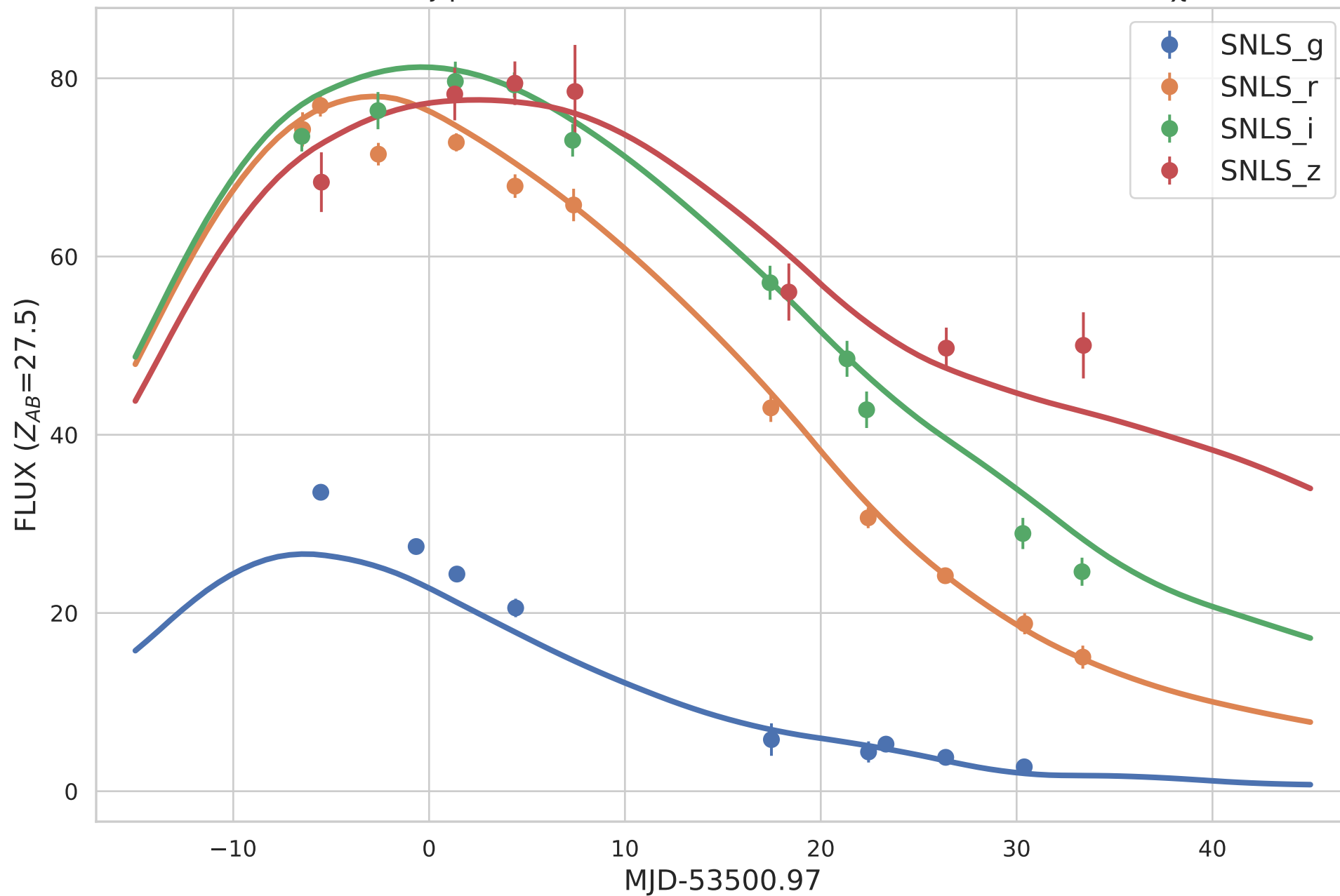
SALT2 fit, SN: 05D3ht(SNLS), $z:0.90$, $x1=0.97\pm0.39$, $c=-0.16\pm0.06$, $\chi^2=0.95$



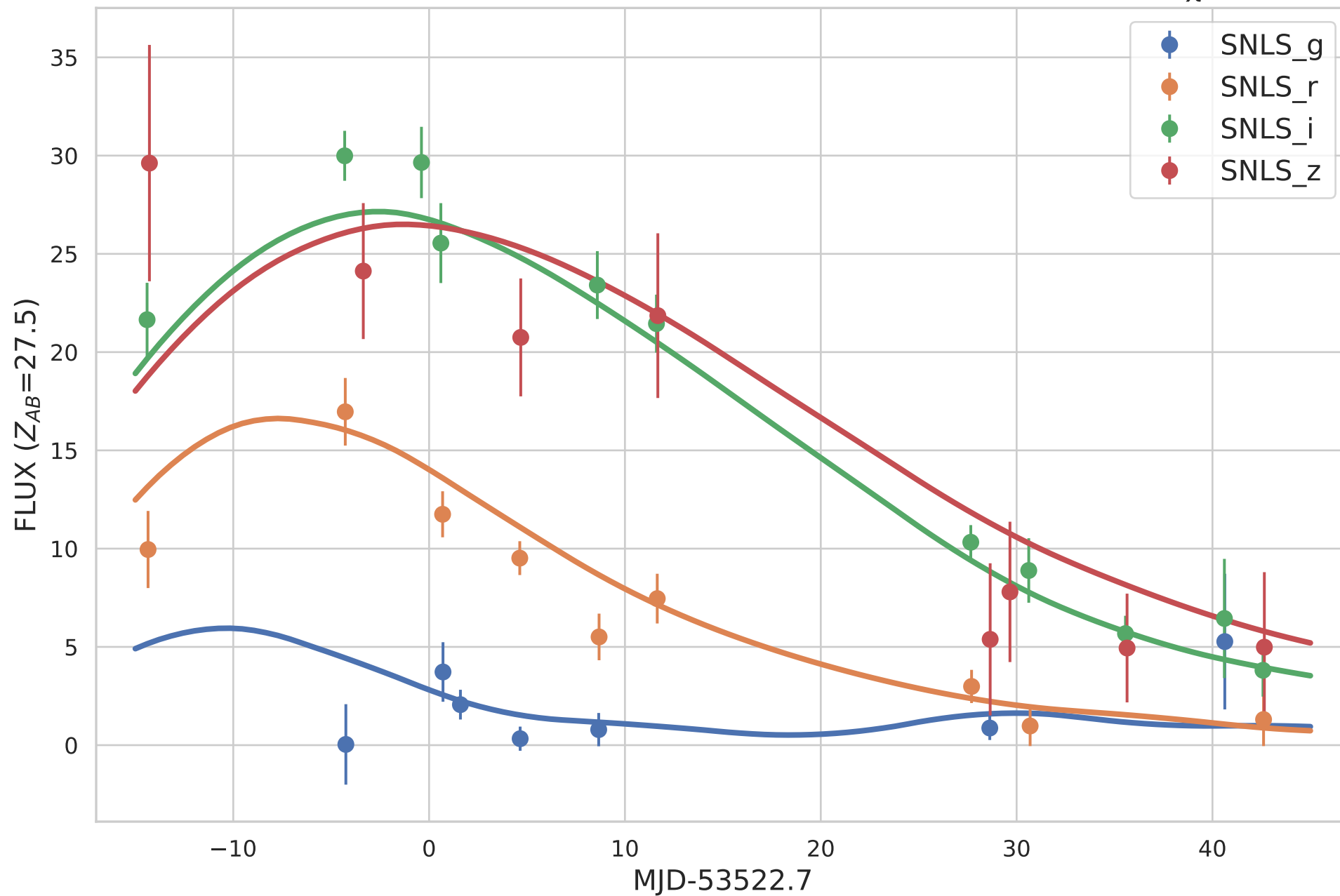
SALT2 fit, SN: 05D3jh(SNLS), $z:0.72$, $x1=-0.57\pm0.18$, $c=-0.14\pm0.05$, $\chi^2=0.78$



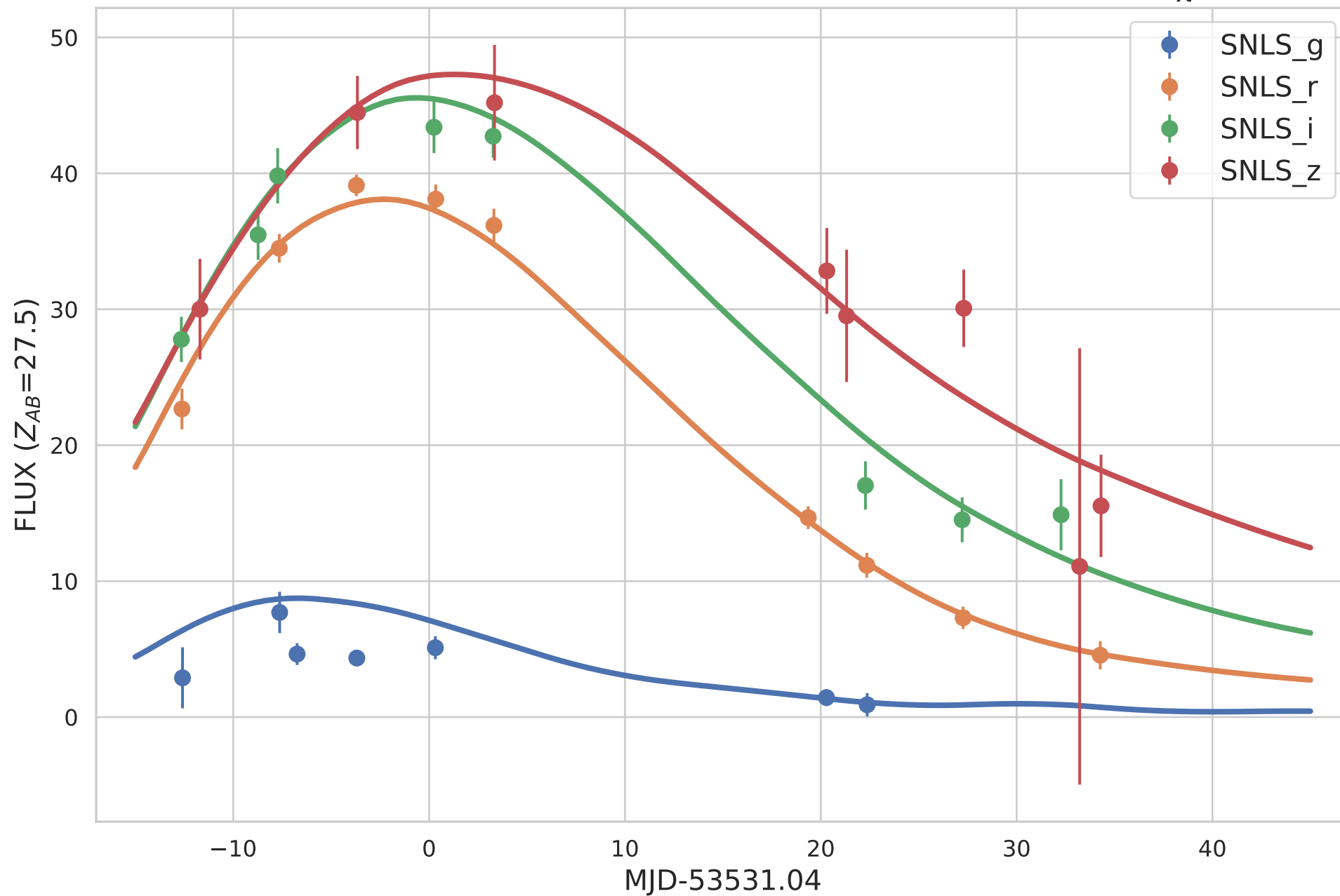
SALT2 fit, SN: 05D3jq(SNLS), $z:0.58$, $x1=1.46\pm0.20$, $c=0.01\pm0.03$, $\chi^2=1.46$



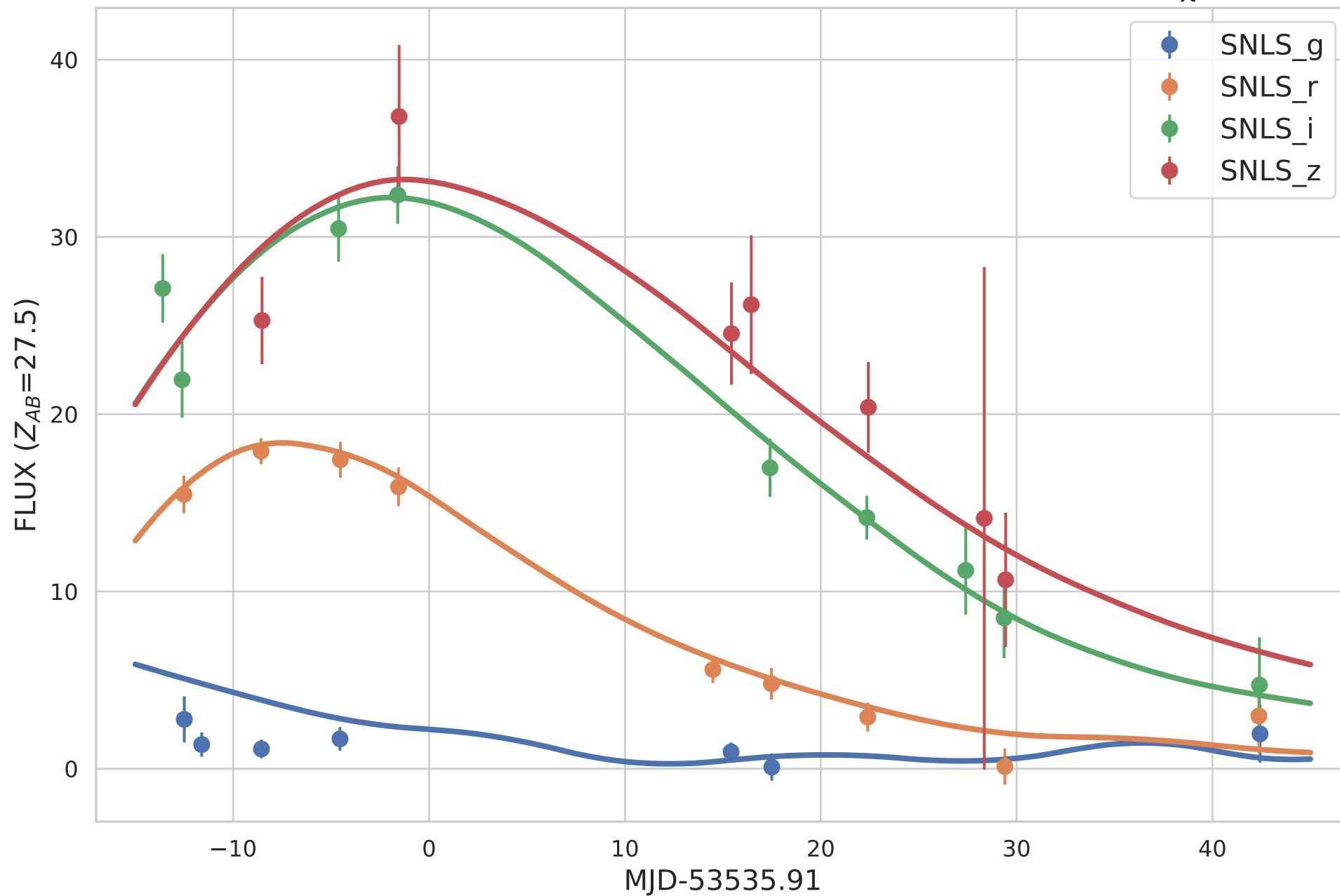
SALT2 fit, SN: 05D3km(SNLS), $z:0.96$, $x1=0.47\pm0.32$, $c=-0.16\pm0.05$, $\chi^2=1.06$



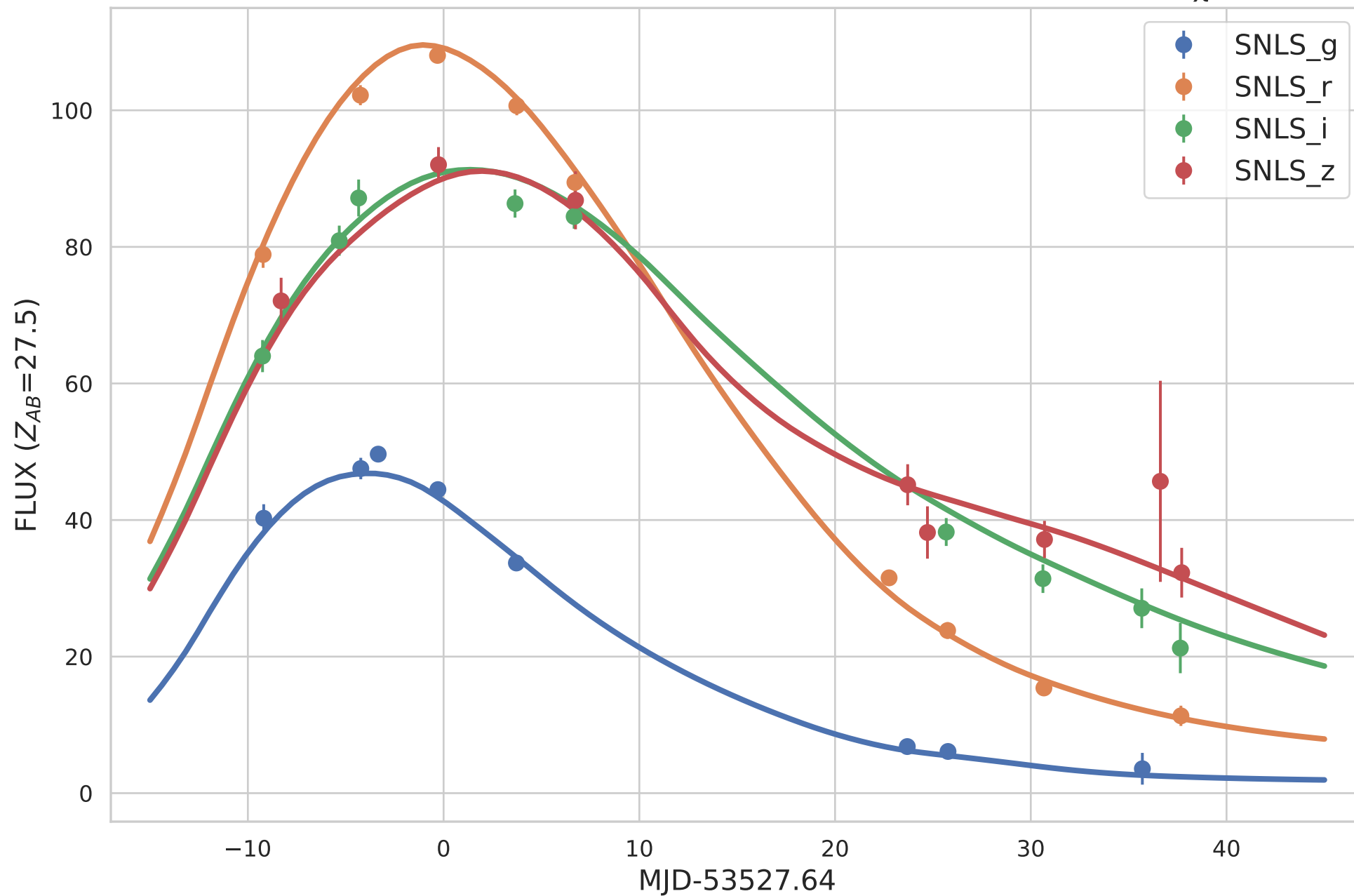
SALT2 fit, SN: 05D3kt(SNLS), $z:0.65$, $x1=-0.40\pm0.20$, $c=0.05\pm0.05$, $\chi^2=1.36$



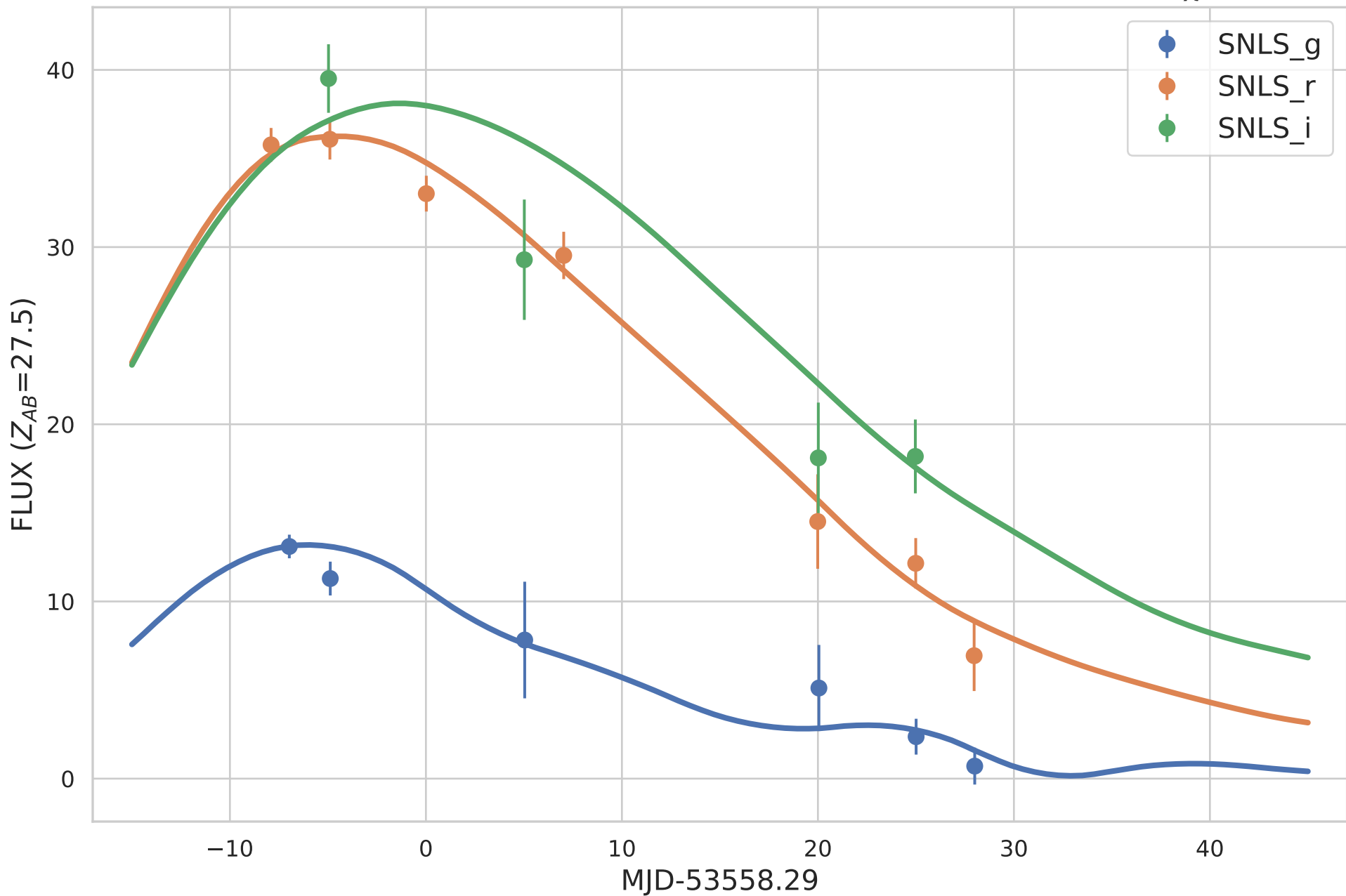
SALT2 fit, SN: 05D3la(SNLS), $z:0.94$, $x1=-0.24\pm0.30$, $c=-0.10\pm0.05$, $\chi^2=0.95$



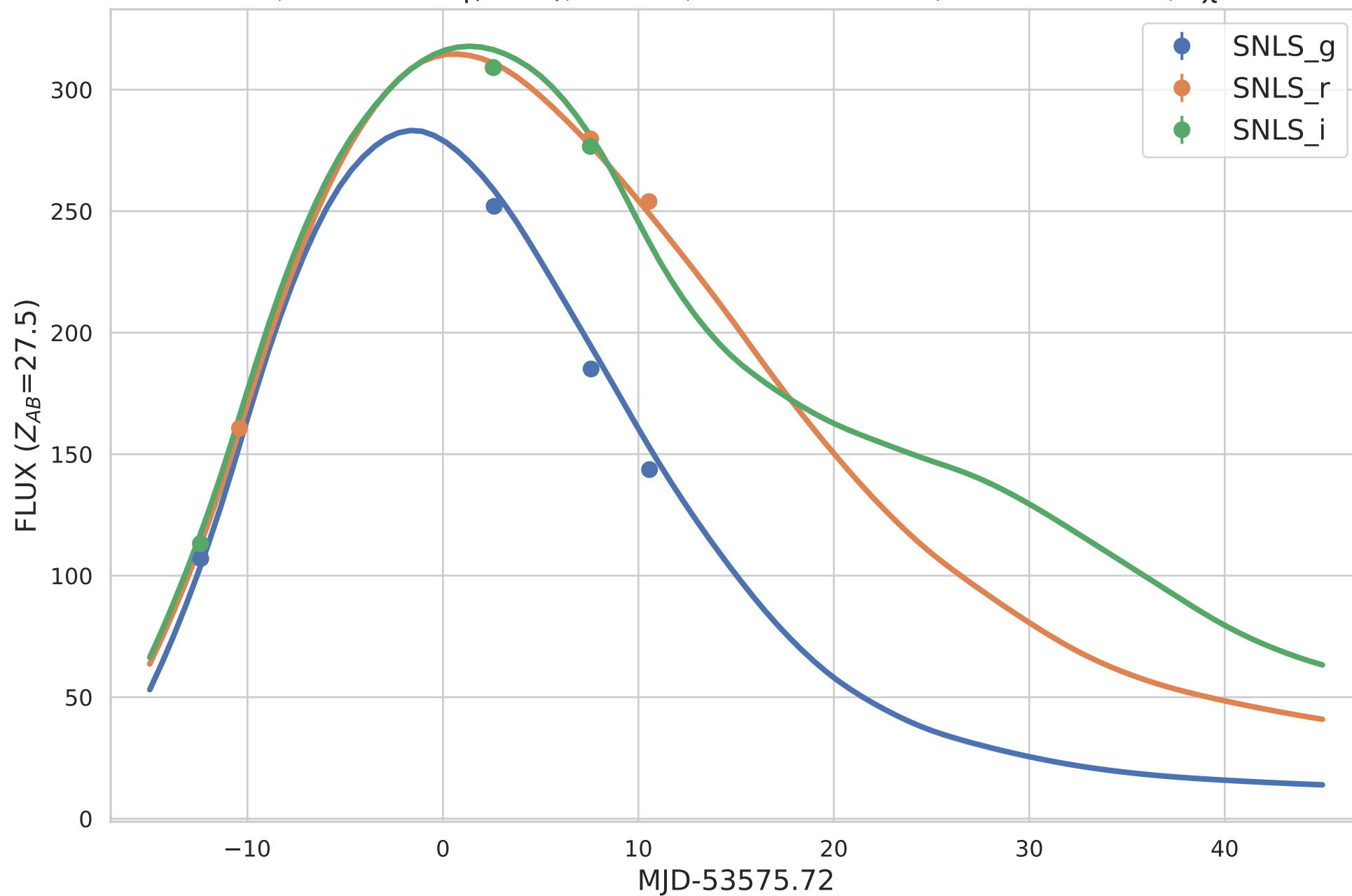
SALT2 fit, SN: 05D3lc(SNLS), $z:0.46$, $x1=-0.73\pm0.11$, $c=-0.03\pm0.02$, $\chi^2=0.97$



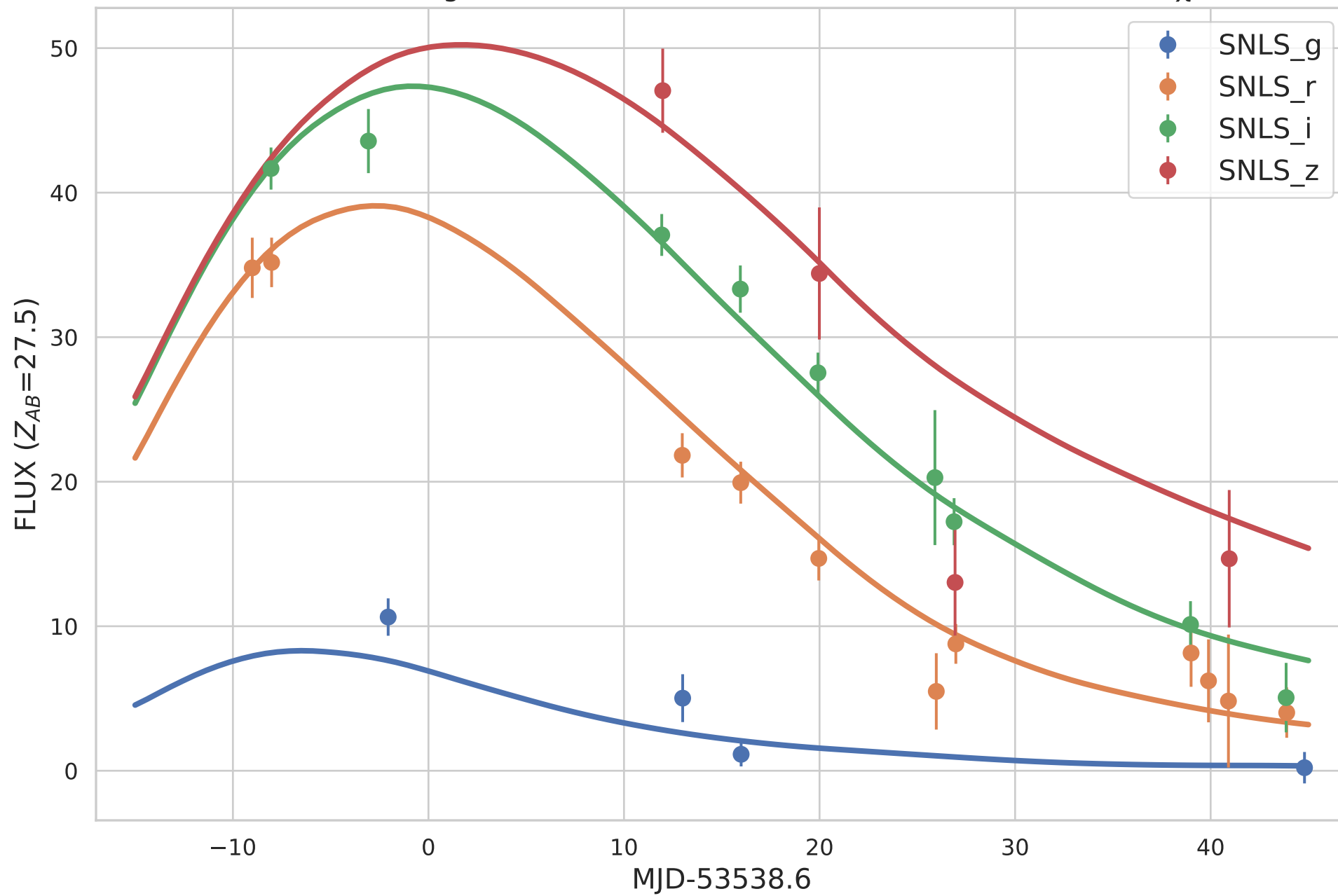
SALT2 fit, SN: 05D3mh(SNLS), $z:0.67$, $x1=1.11\pm0.54$, $c=-0.10\pm0.08$, $\chi^2=1.54$



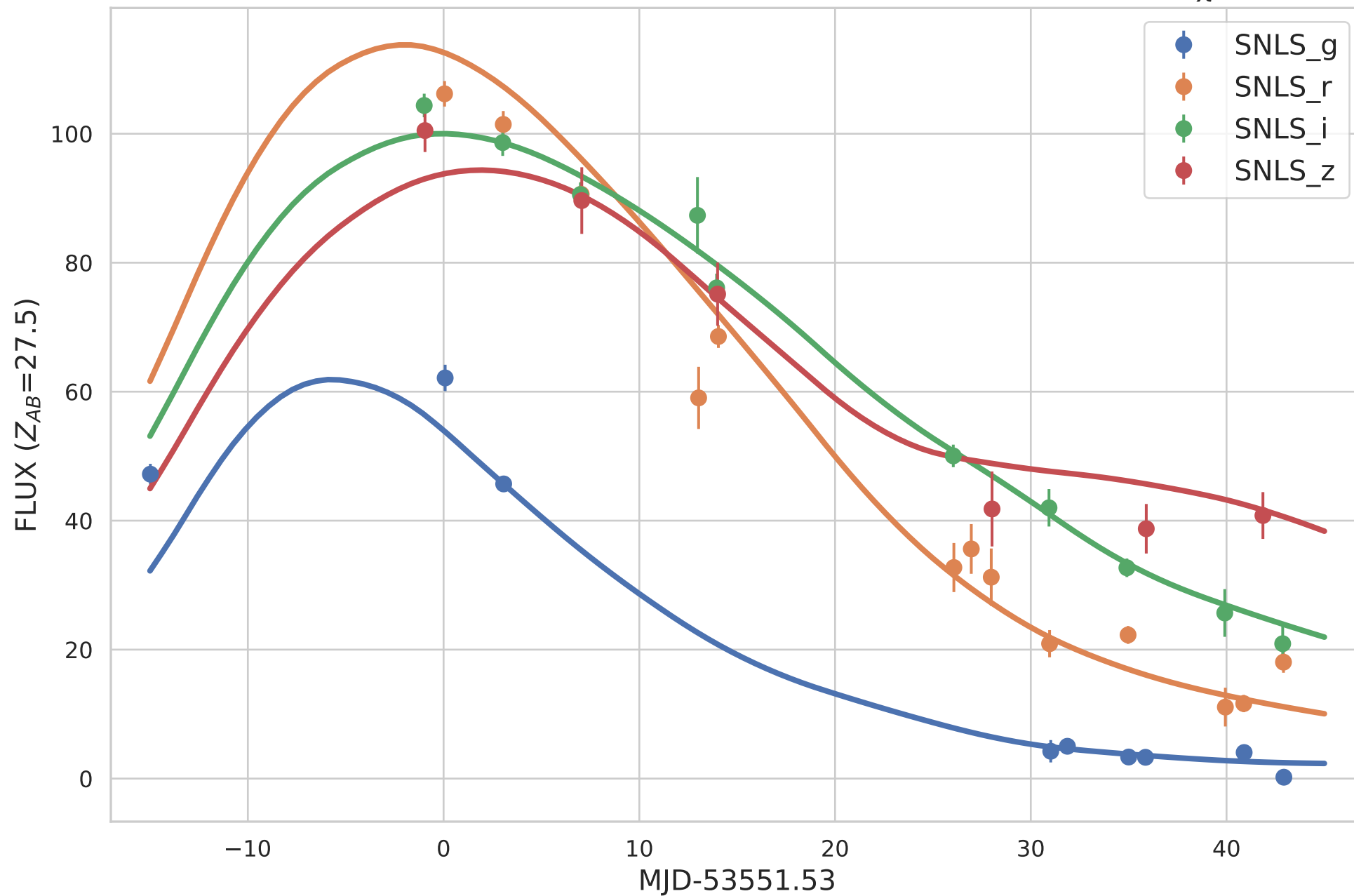
SALT2 fit, SN: 05D3mq(SNLS), $z:0.25$, $x1=-0.71\pm0.17$, $c=-0.00\pm0.03$, $\chi^2=0.88$



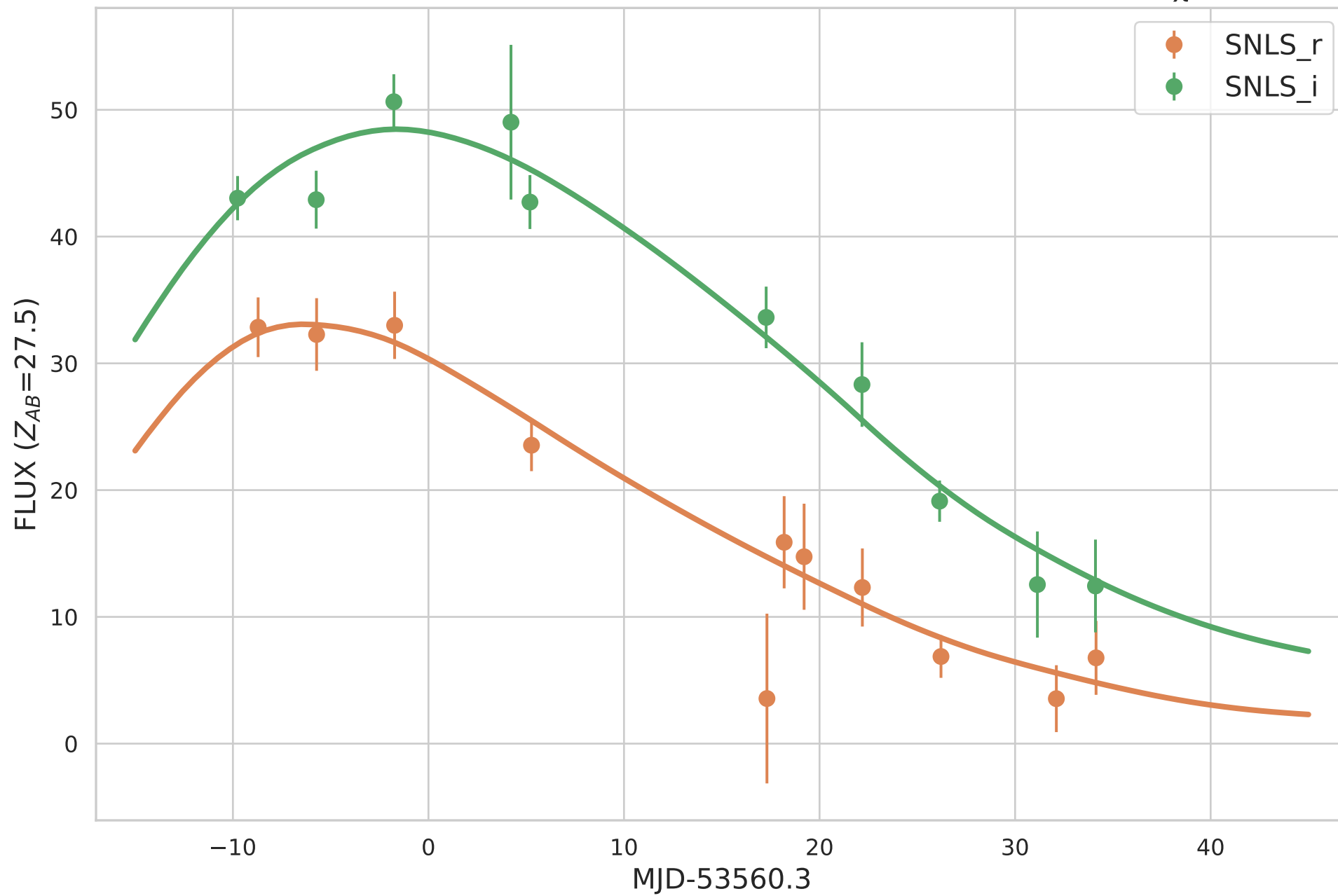
SALT2 fit, SN: 05D4ag(SNLS), $z:0.64$, $x1=0.39\pm0.47$, $c=0.09\pm0.06$, $\chi^2=1.20$



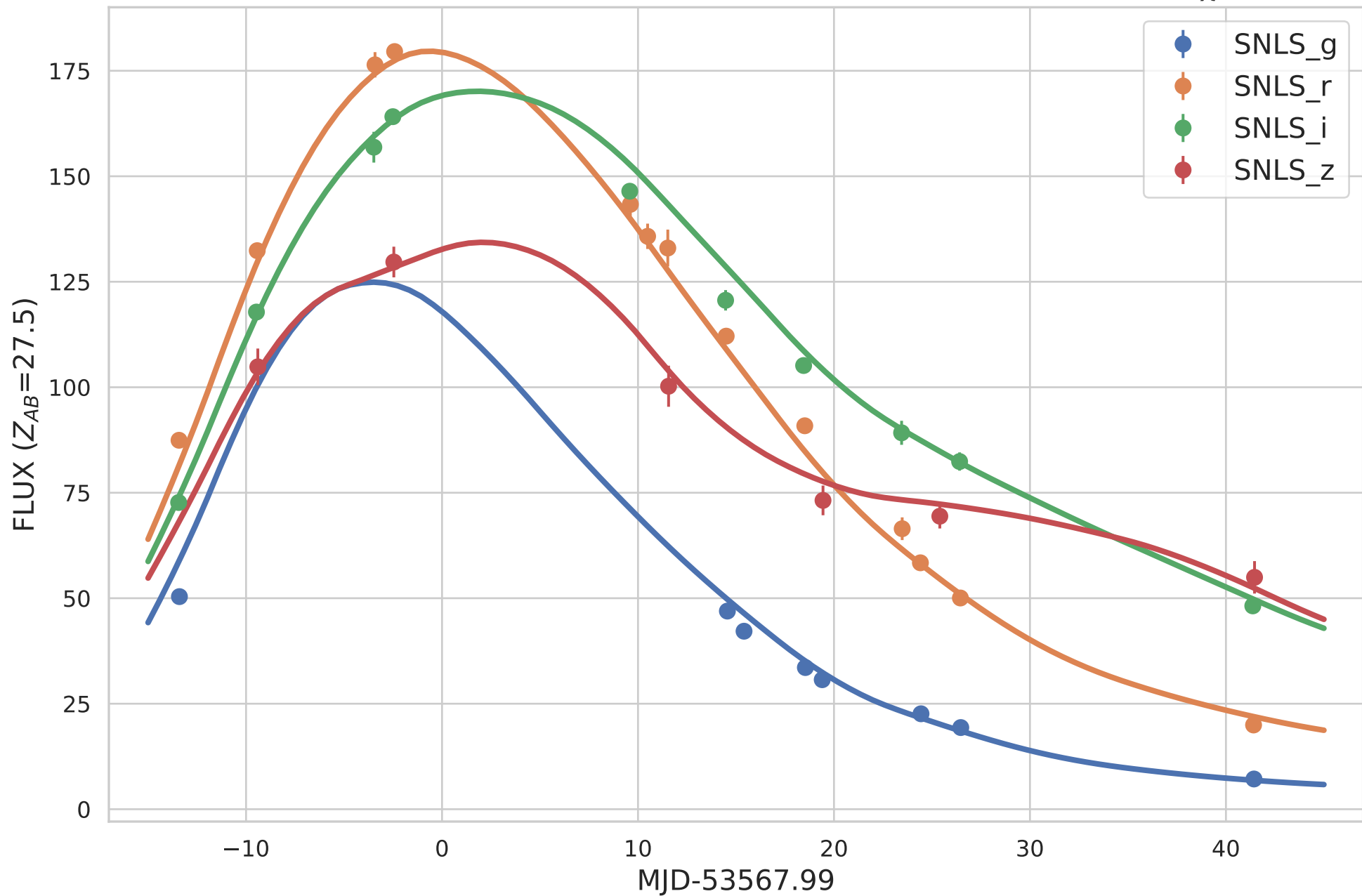
SALT2 fit, SN: 05D4be(SNLS), $z:0.54$, $x1=0.89\pm0.13$, $c=-0.14\pm0.03$, $\chi^2=2.25$



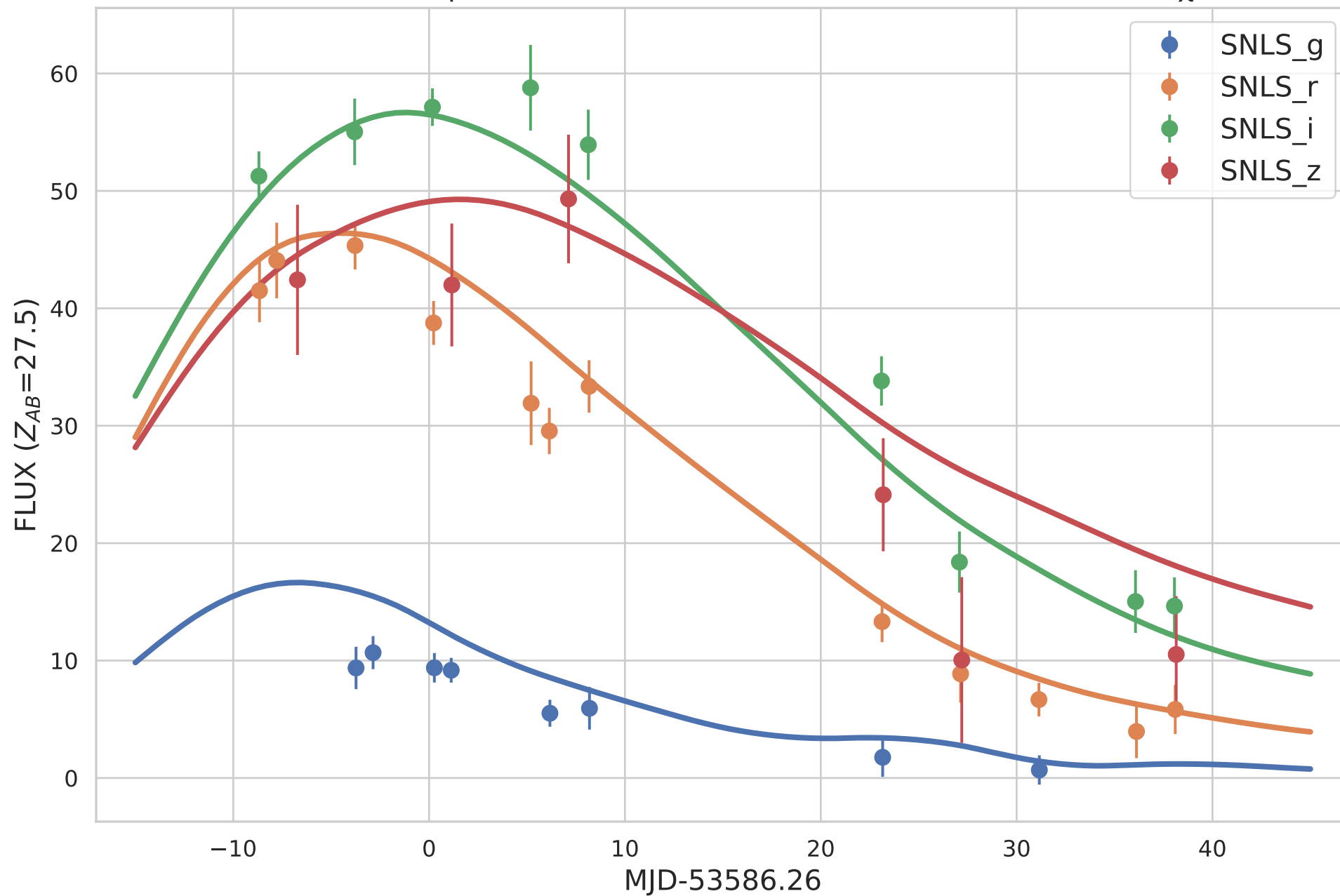
SALT2 fit, SN: 05D4bi(SNLS), $z:0.78$, $x1=1.29\pm0.45$, $c=-0.16\pm0.08$, $\chi^2=0.45$



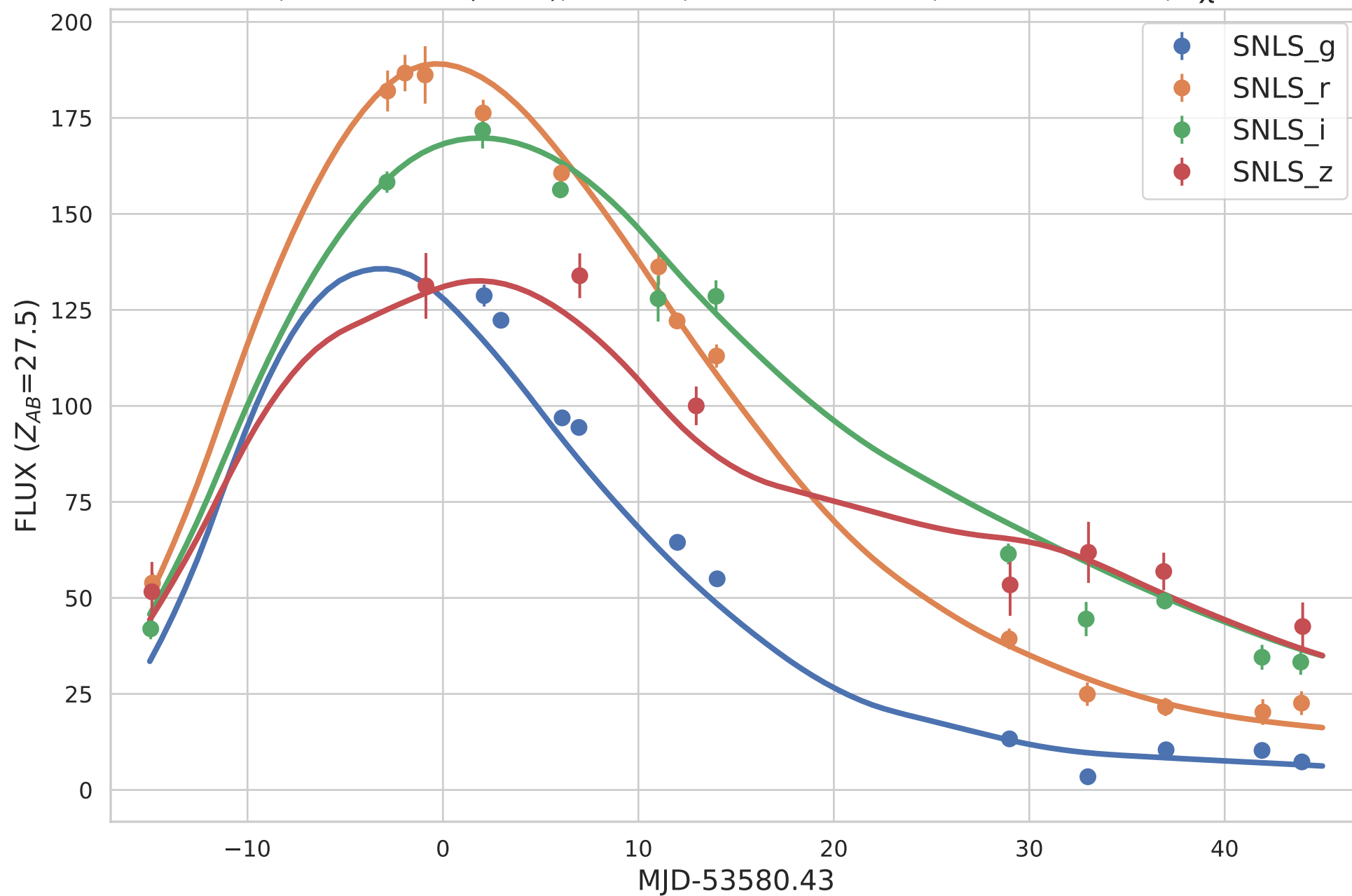
SALT2 fit, SN: 05D4bm(SNLS), $z:0.37$, $x1=0.21\pm0.07$, $c=-0.06\pm0.02$, $\chi^2=1.29$



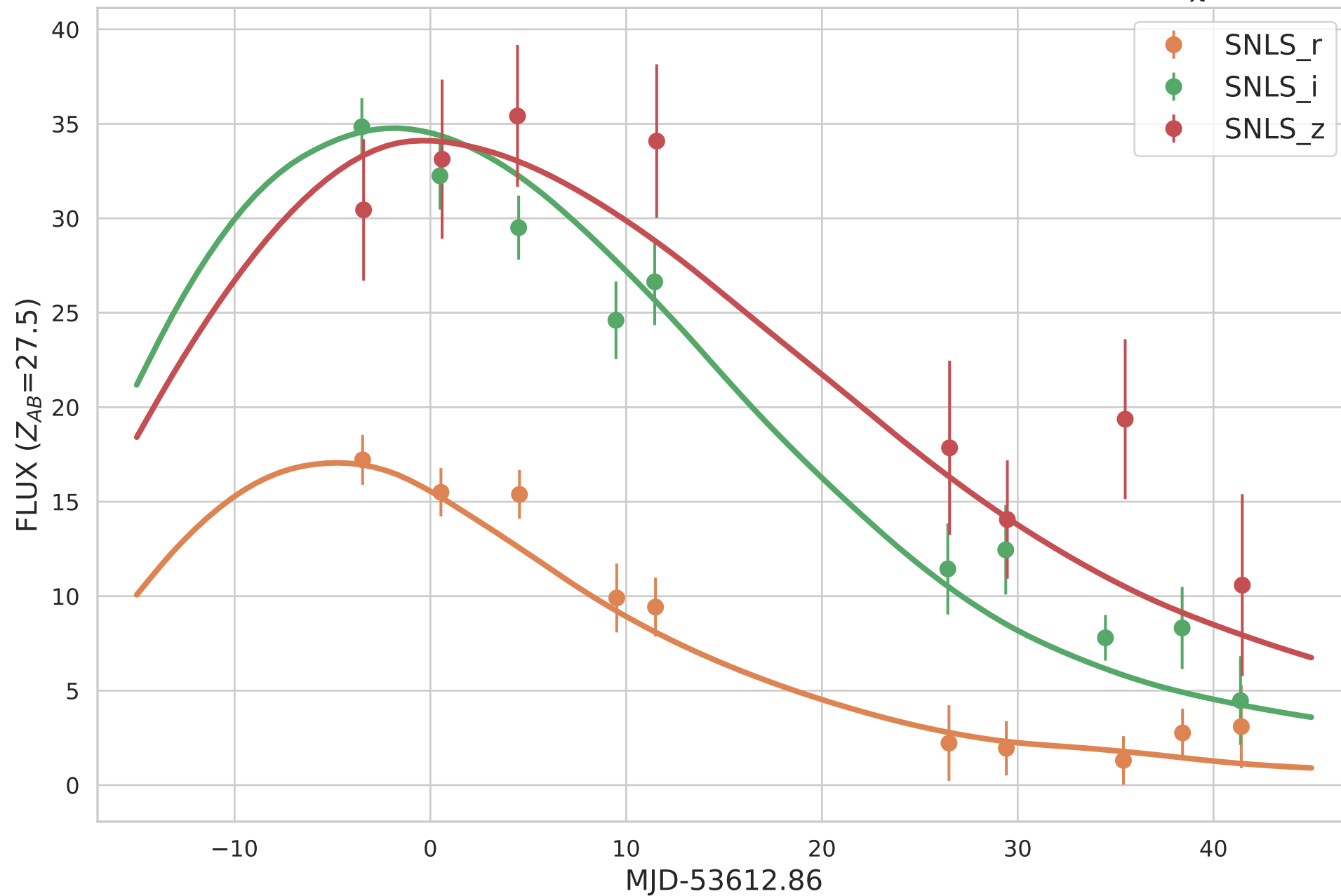
SALT2 fit, SN: 05D4cq(SNLS), $z:0.70$, $x1=0.63\pm0.27$, $c=-0.11\pm0.05$, $\chi^2=1.00$



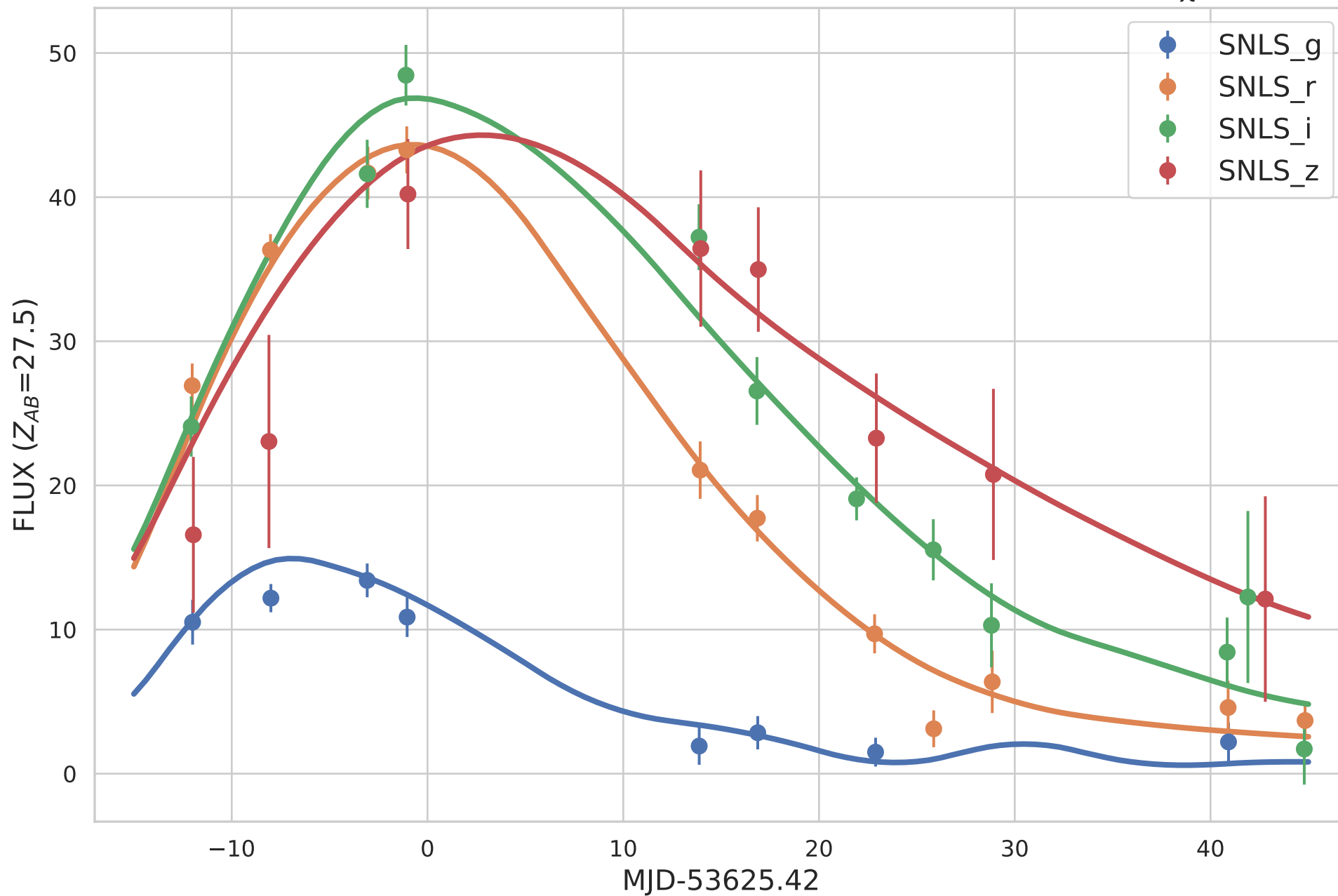
SALT2 fit, SN: 05D4cw(SNLS), $z:0.38$, $x1=-0.79\pm0.10$, $c=-0.13\pm0.03$, $\chi^2=1.56$



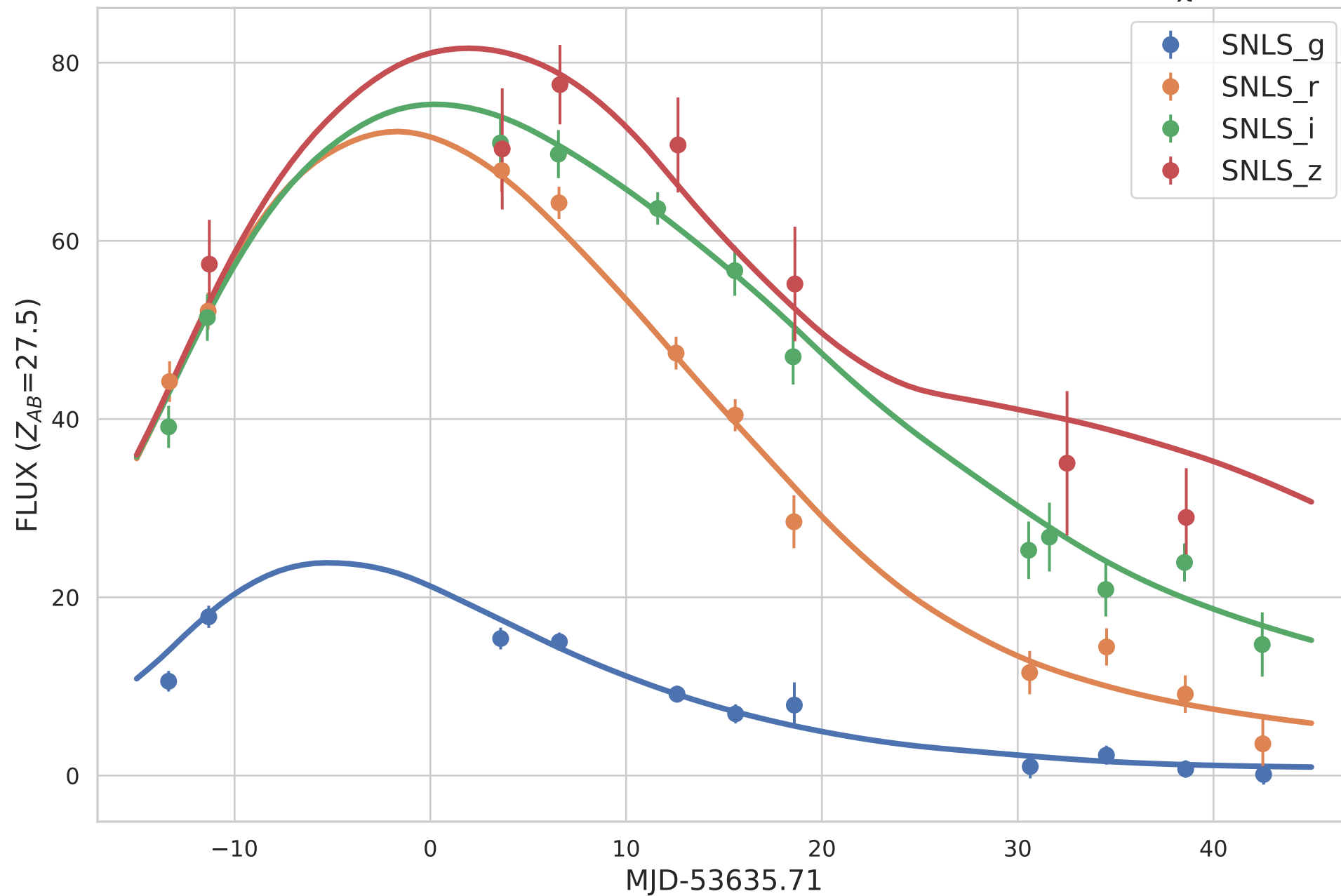
SALT2 fit, SN: 05D4dw(SNLS), $z:0.86$, $x1=-0.50\pm0.30$, $c=-0.01\pm0.06$, $\chi^2=1.98$



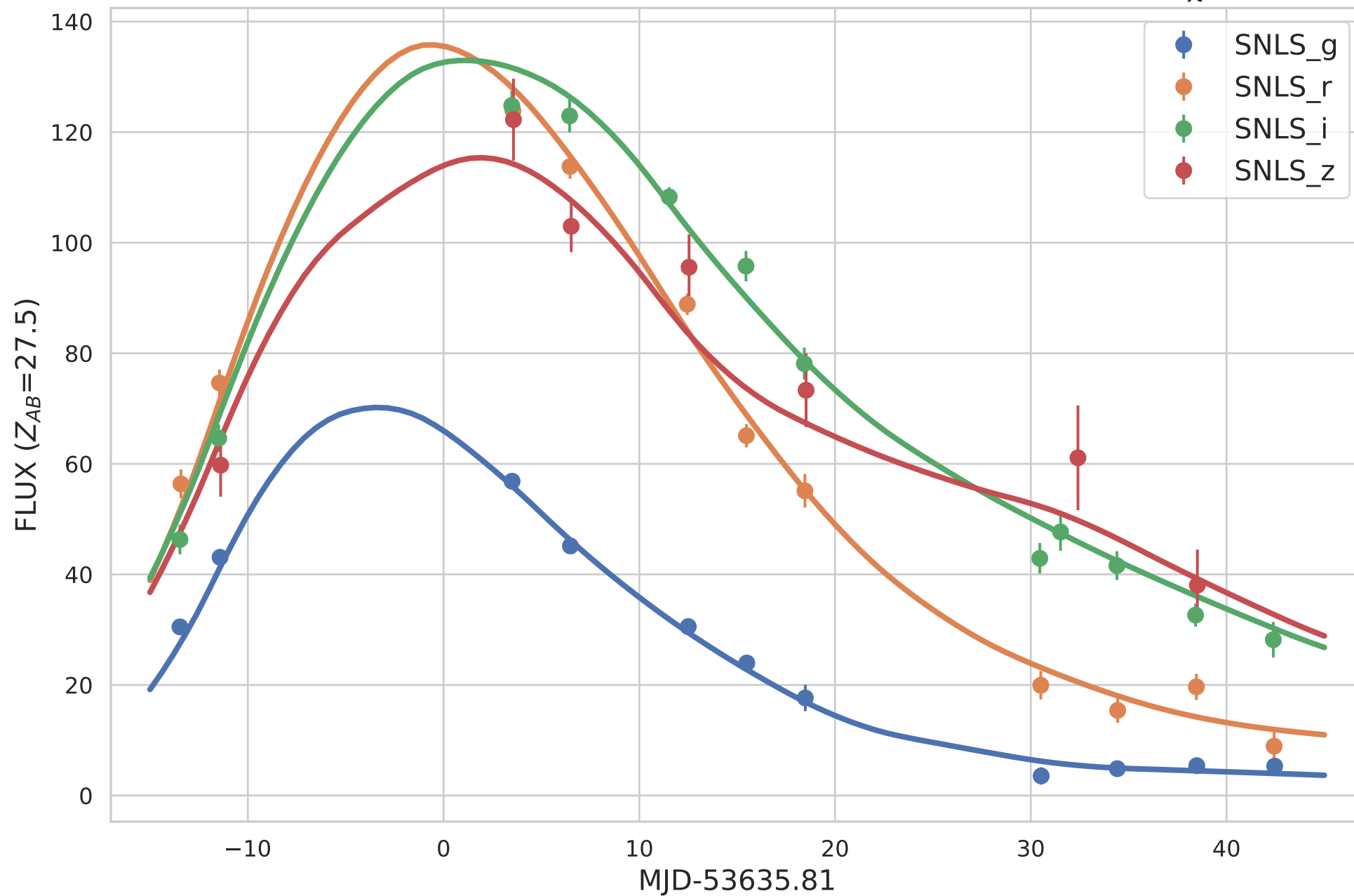
SALT2 fit, SN: 05D4ef(SNLS), $z:0.60$, $x1=-1.52\pm0.21$, $c=-0.06\pm0.04$, $\chi^2=0.68$



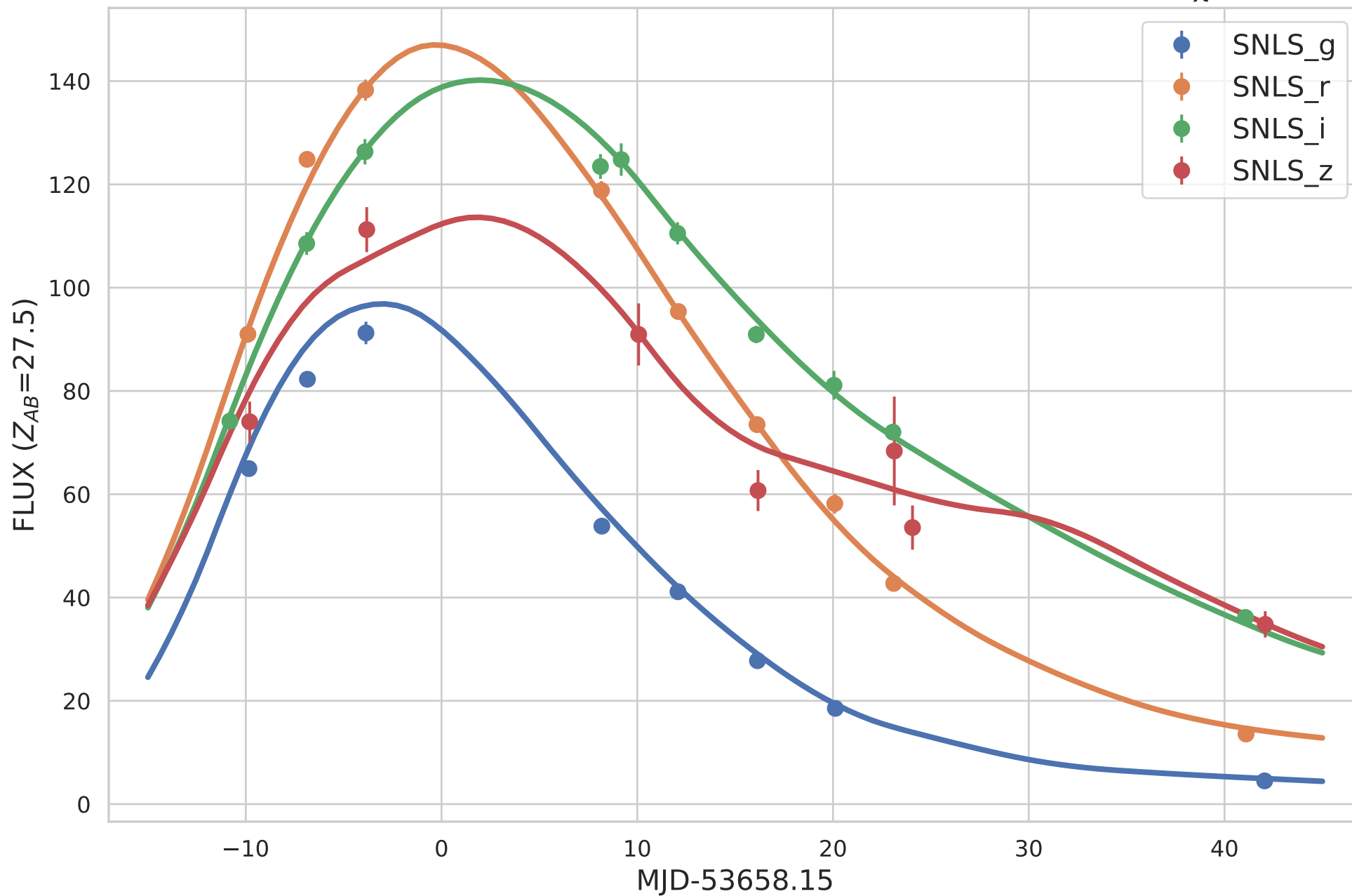
SALT2 fit, SN: 05D4ek(SNLS), $z:0.54$, $x1=0.33\pm0.18$, $c=0.08\pm0.03$, $\chi^2=1.04$



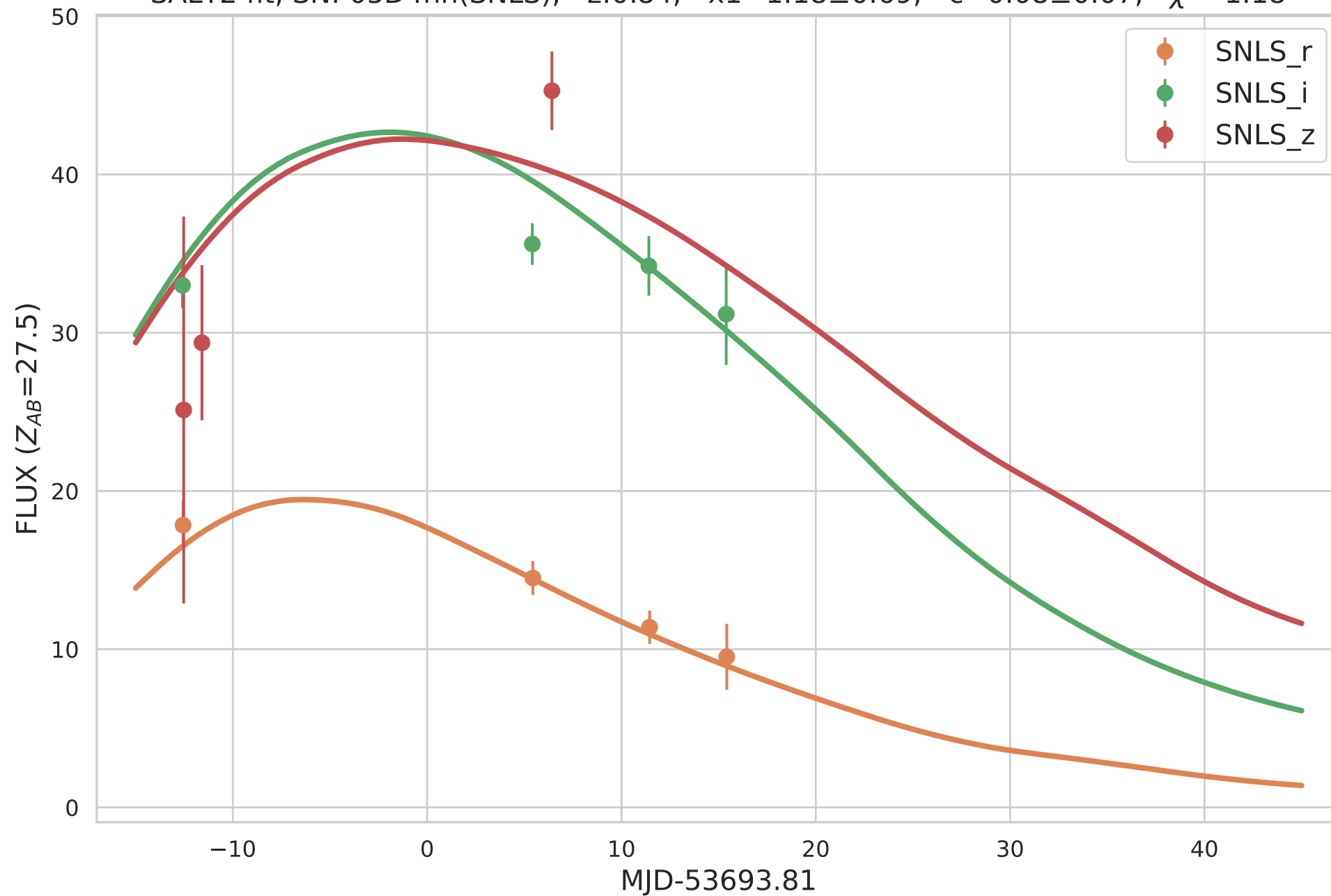
SALT2 fit, SN: 05D4ff(SNLS), $z:0.40$, $x1=-0.73\pm0.12$, $c=0.01\pm0.03$, $\chi^2=1.47$



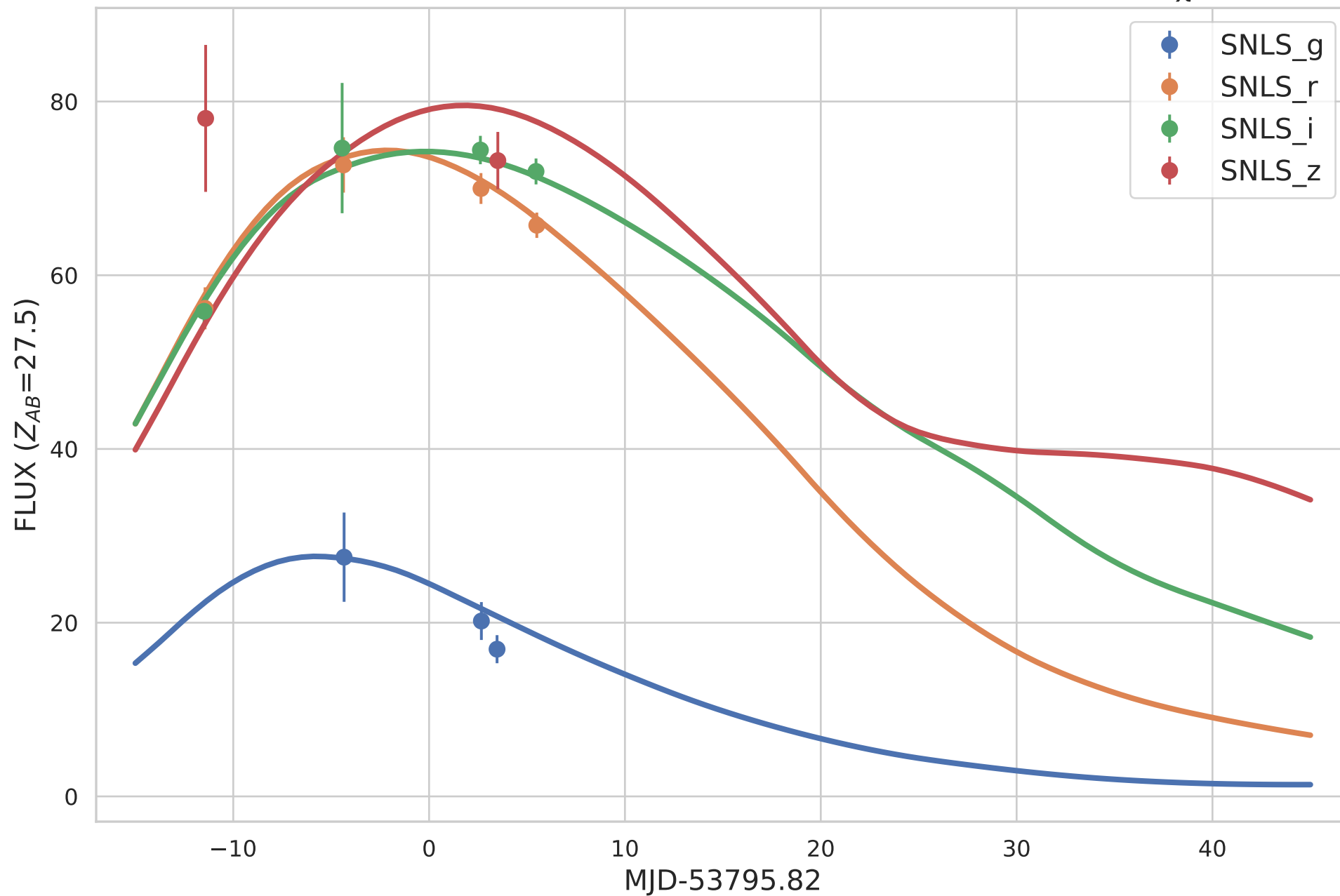
SALT2 fit, SN: 05D4fo(SNLS), $z:0.37$, $x1=-0.75\pm0.09$, $c=-0.05\pm0.02$, $\chi^2=0.66$



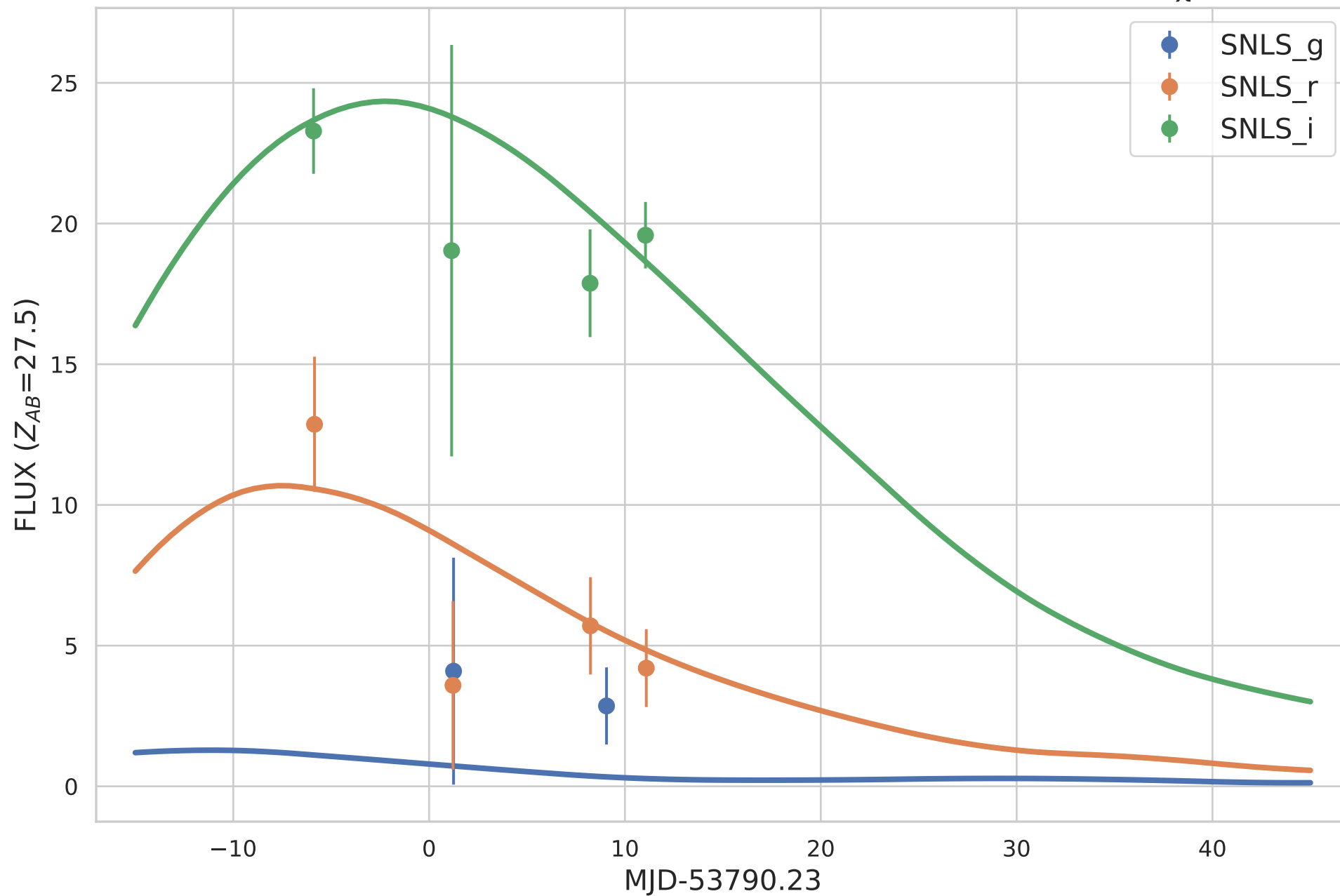
SALT2 fit, SN: 05D4hn(SNLS), $z:0.84$, $x1=1.18\pm0.69$, $c=0.08\pm0.07$, $\chi^2=1.18$



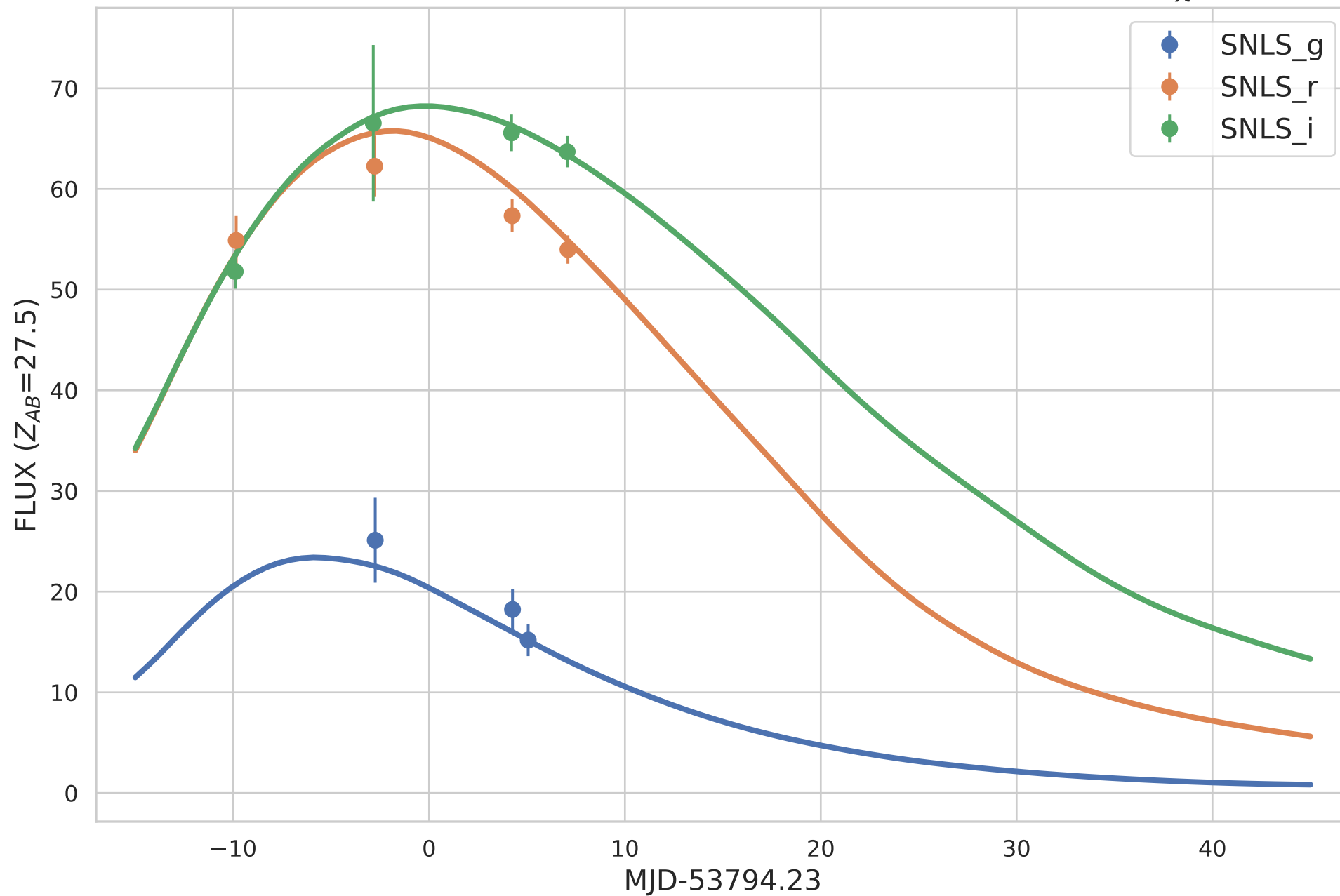
SALT2 fit, SN: 06D2ca(SNLS), $z:0.53$, $x1=1.39\pm0.35$, $c=0.05\pm0.03$, $\chi^2=1.69$



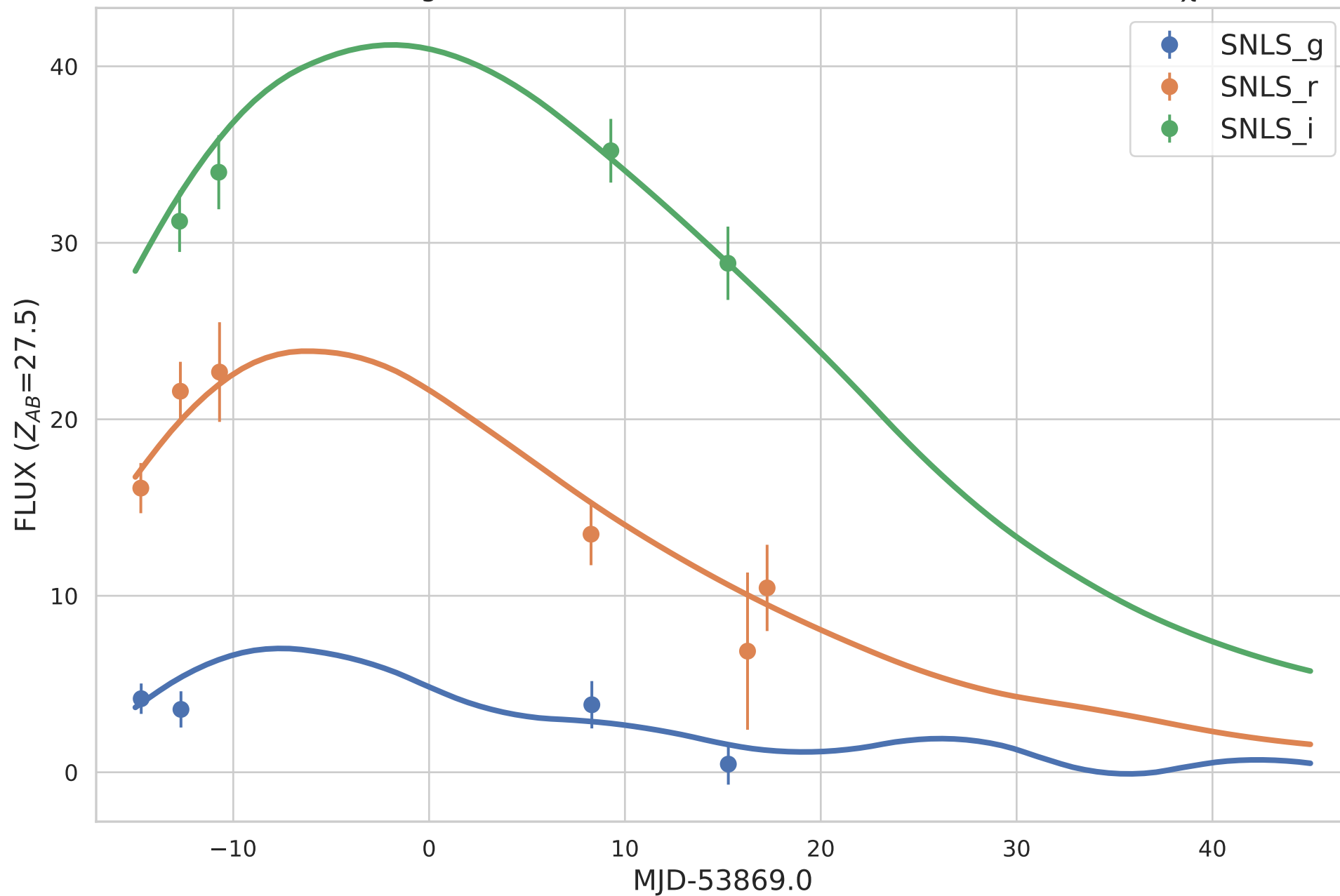
SALT2 fit, SN: 06D2cd(SNLS), $z:0.93$, $x1=0.16\pm0.88$, $c=0.04\pm0.11$, $\chi^2=0.60$



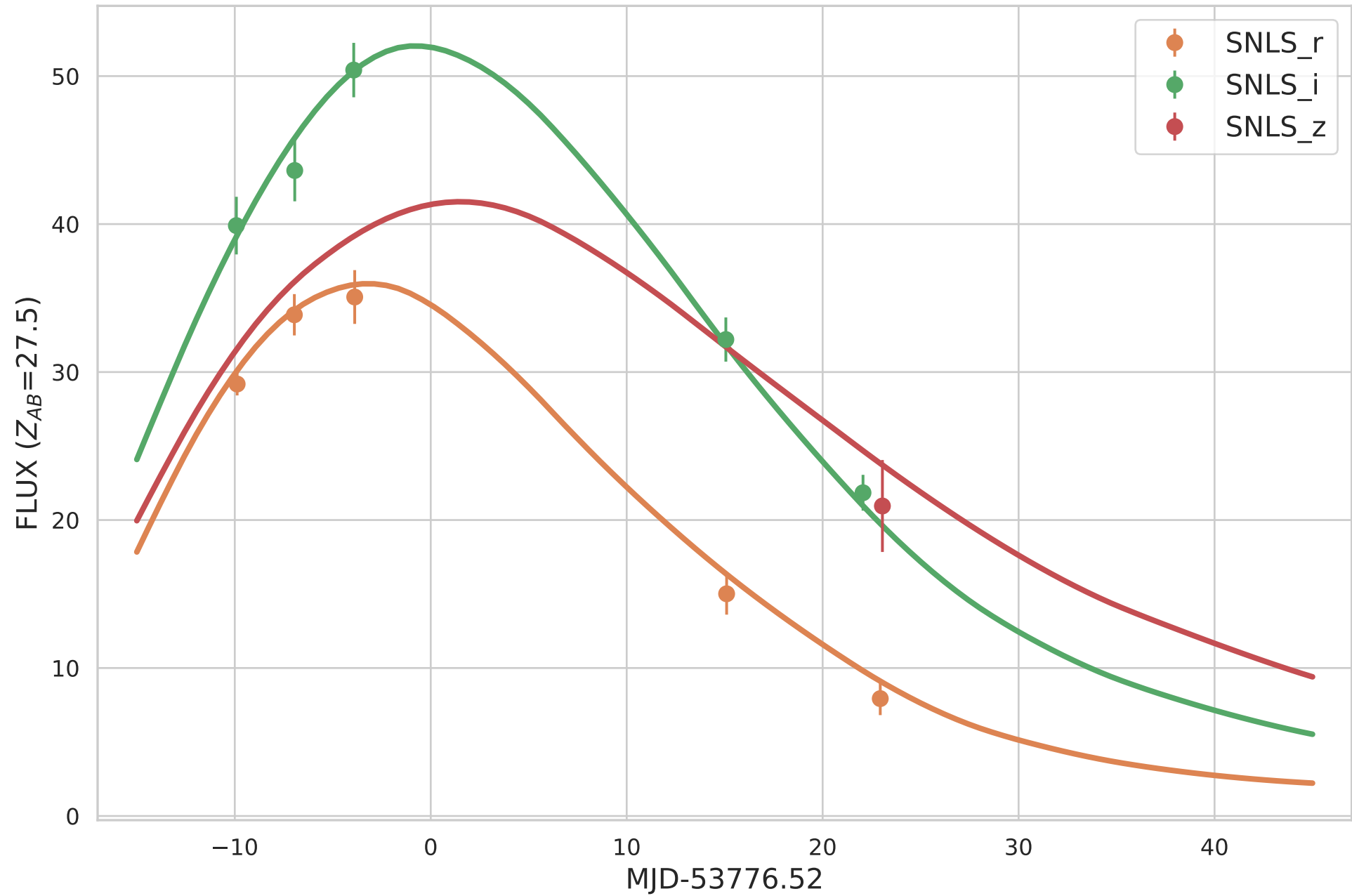
SALT2 fit, SN: 06D2ck(SNLS), $z:0.55$, $x1=0.54\pm0.48$, $c=0.03\pm0.05$, $\chi^2=1.00$



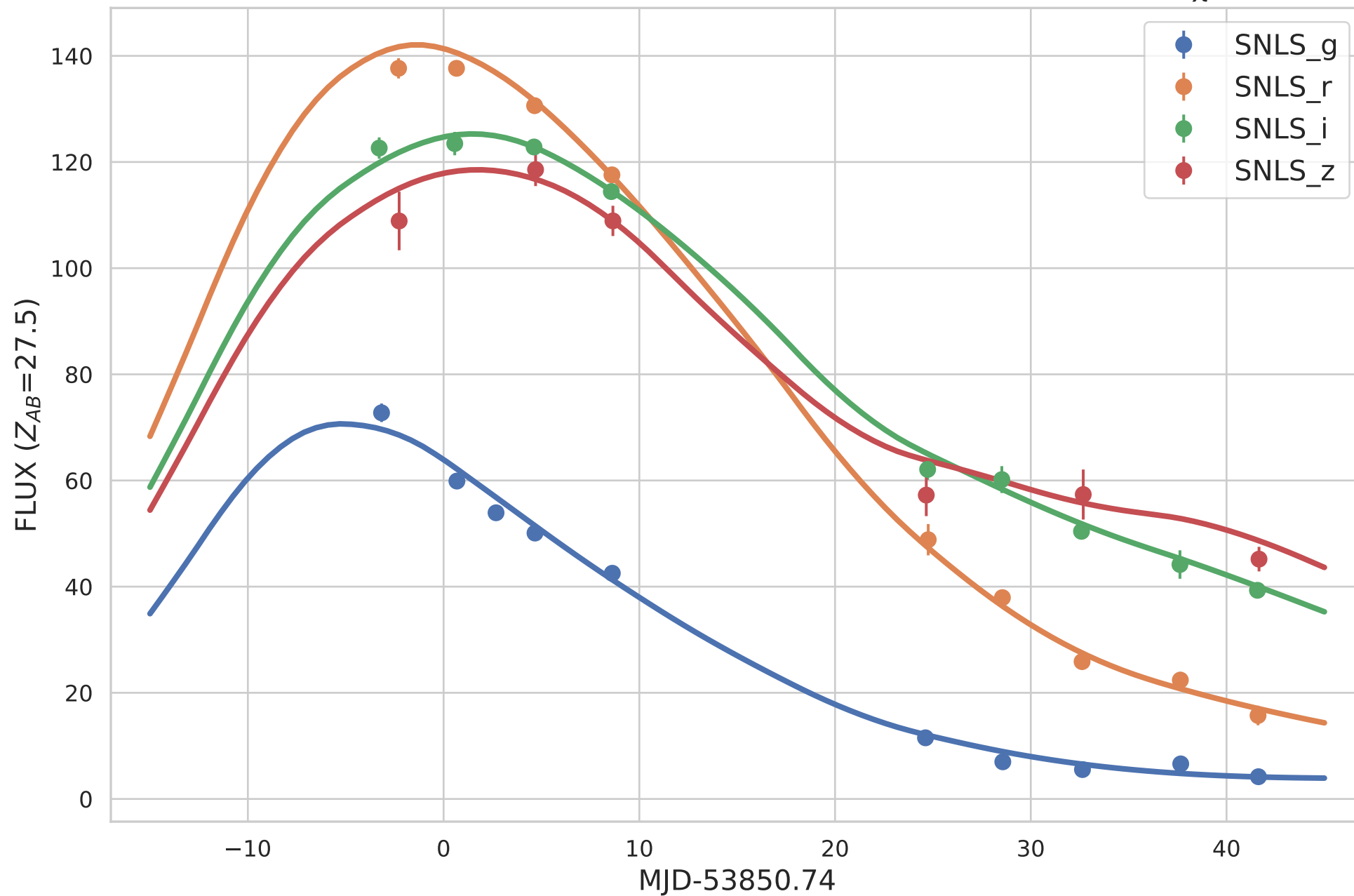
SALT2 fit, SN: 06D2ga(SNLS), $z:0.84$, $x1=1.01\pm0.67$, $c=-0.08\pm0.08$, $\chi^2=0.52$



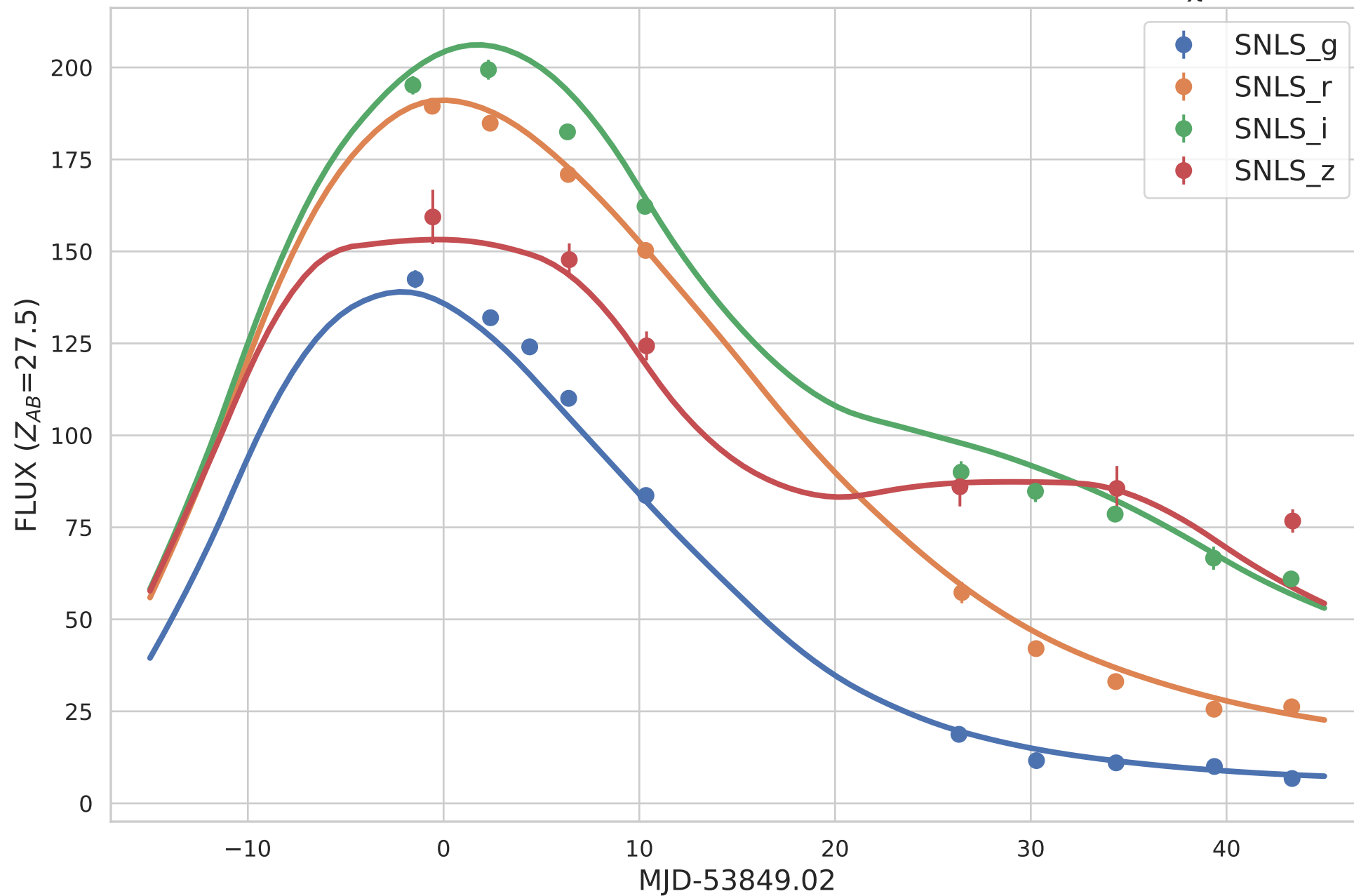
SALT2 fit, SN: 06D3bz(SNLS), $z:0.73$, $x1=-0.82\pm0.41$, $c=-0.11\pm0.07$, $\chi^2=0.43$



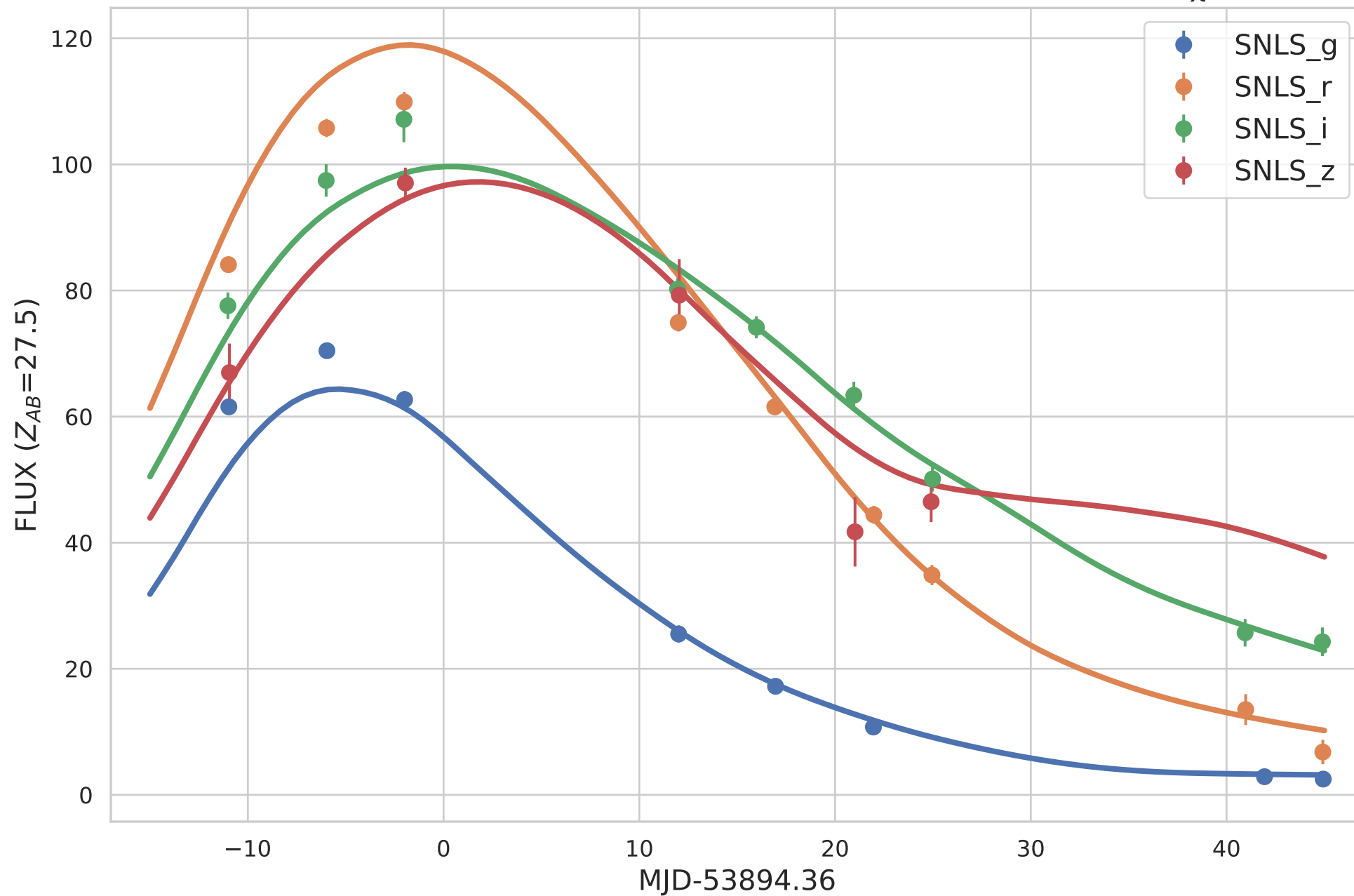
SALT2 fit, SN: 06D3df(SNLS), $z:0.44$, $x1=1.13\pm0.16$, $c=-0.02\pm0.02$, $\chi^2=0.92$



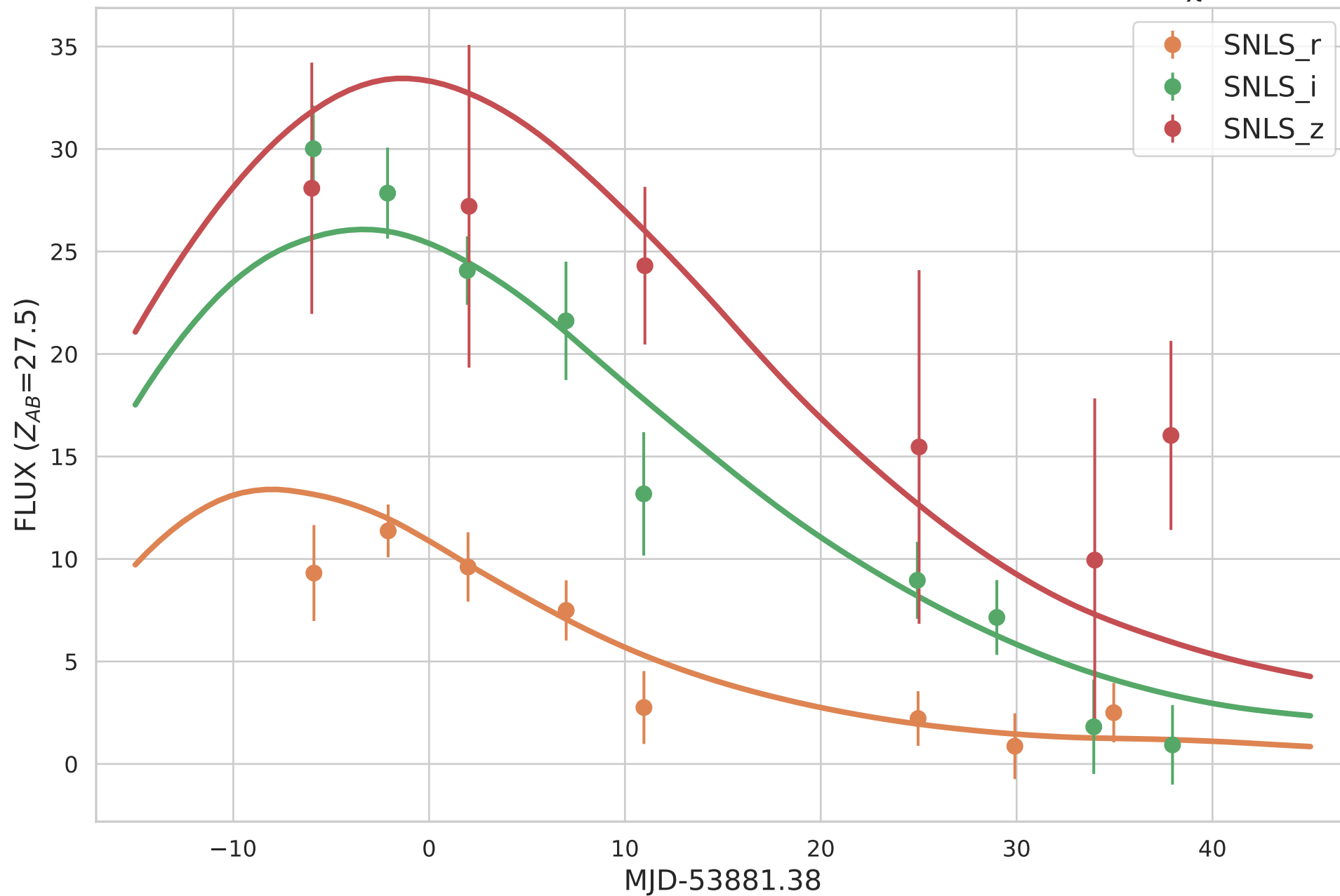
SALT2 fit, SN: 06D3dt(SNLS), $z:0.28$, $x1=0.10\pm0.09$, $c=0.10\pm0.02$, $\chi^2=2.34$



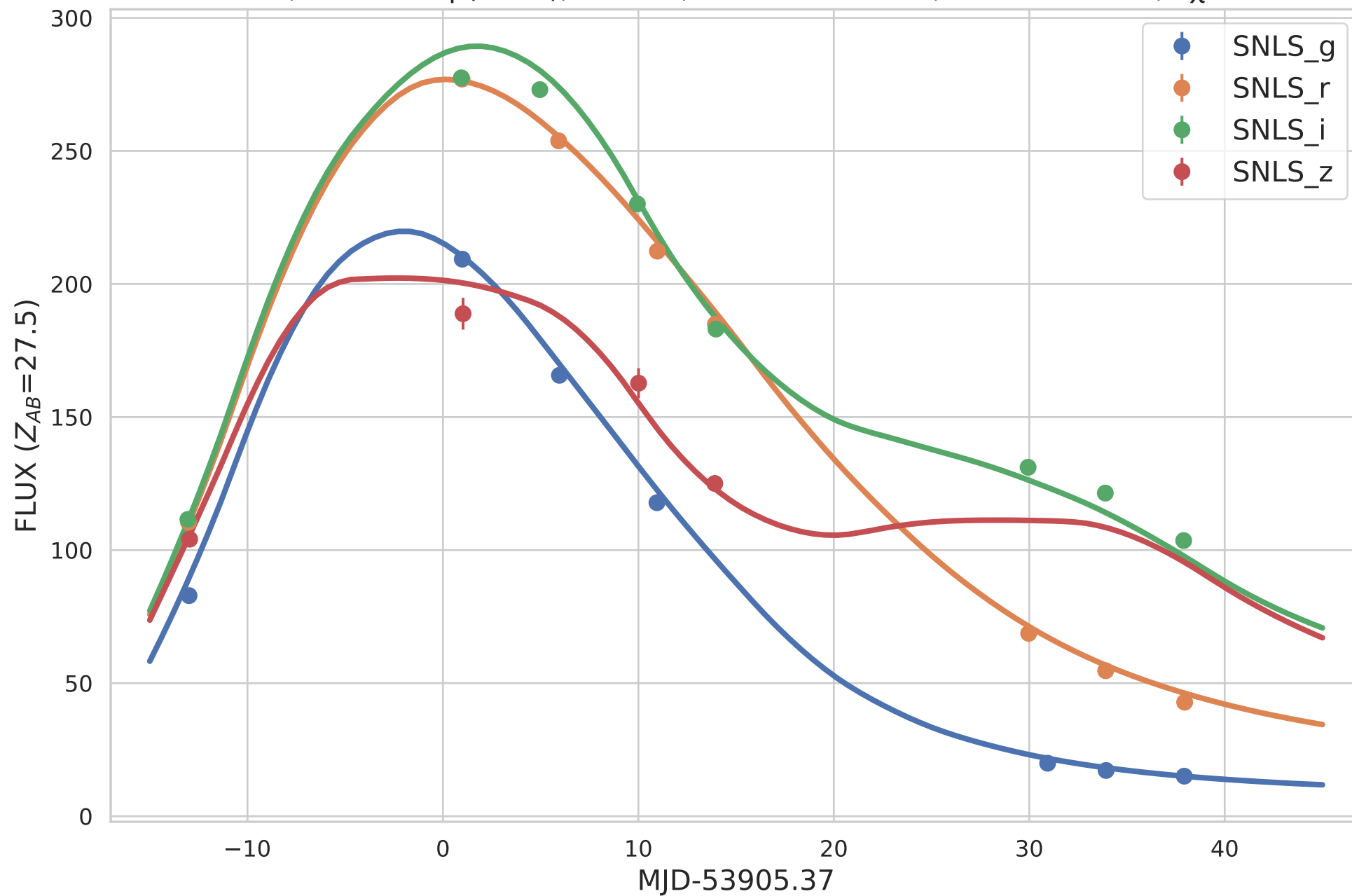
SALT2 fit, SN: 06D3el(SNLS), $z:0.52$, $x1=0.73\pm0.10$, $c=-0.13\pm0.03$, $\chi^2=1.87$



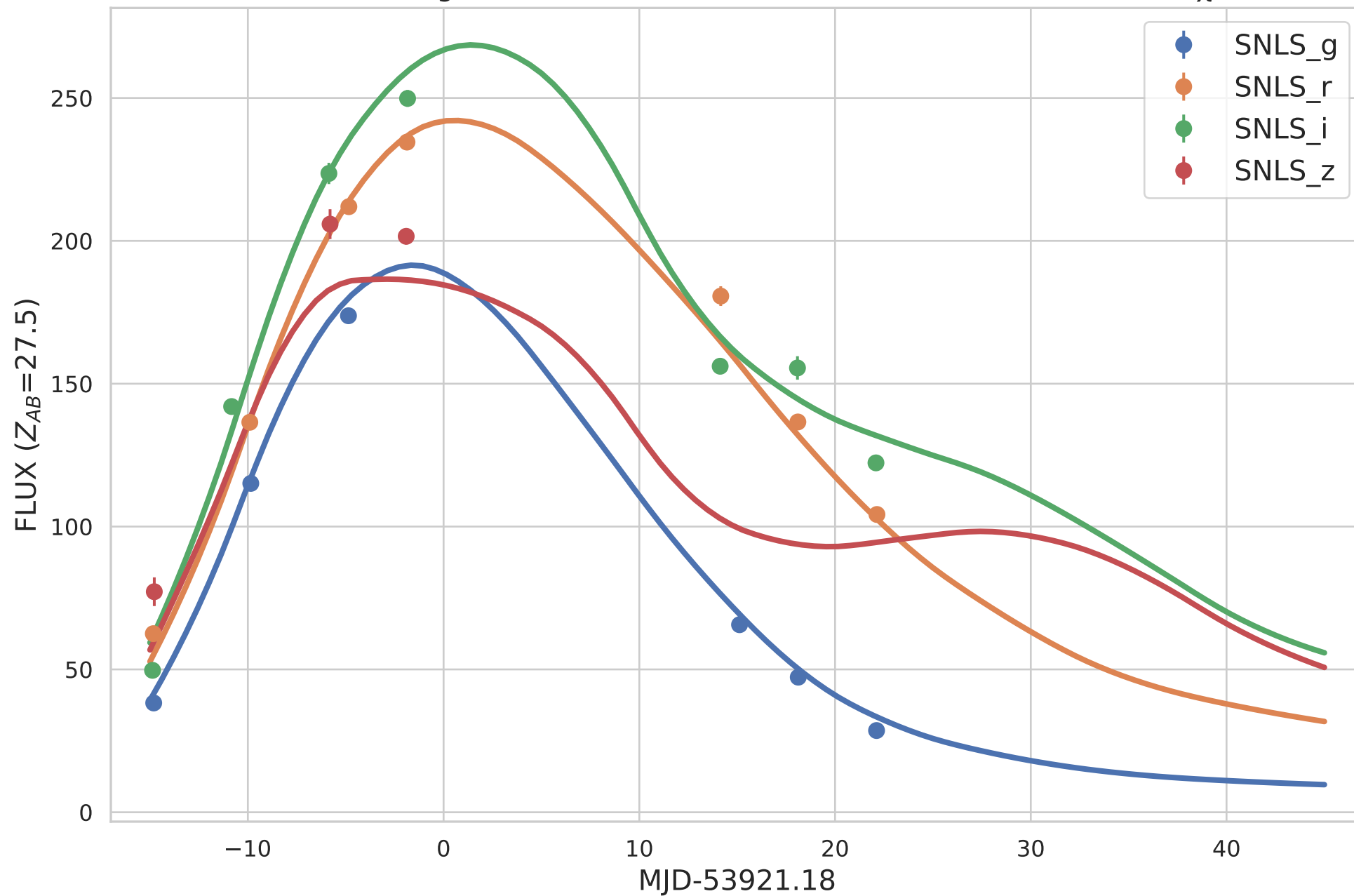
SALT2 fit, SN: 06D3en(SNLS), $z:1.06$, $x1=-0.81\pm0.48$, $c=-0.15\pm0.06$, $\chi^2=0.80$



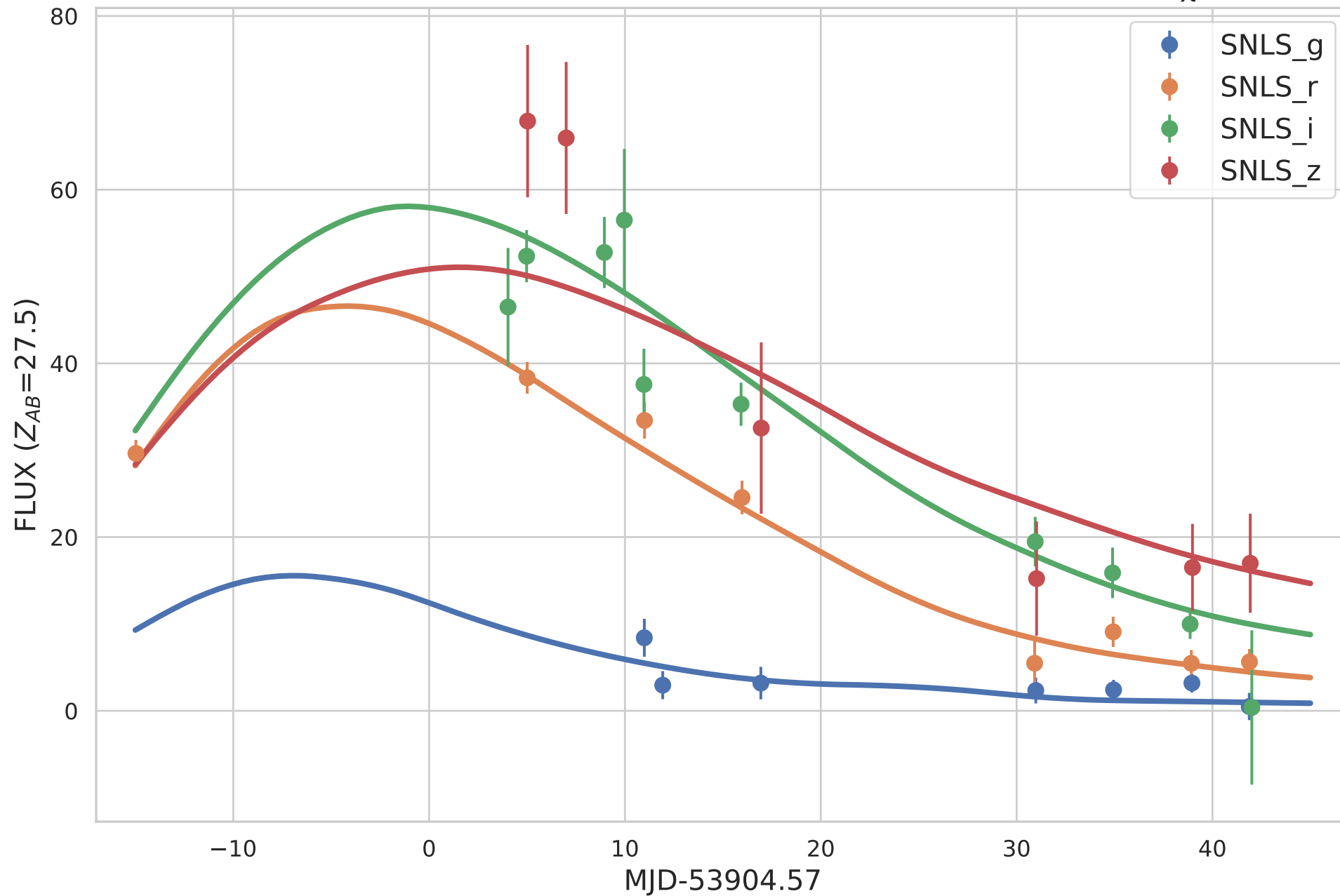
SALT2 fit, SN: 06D3fp(SNLS), $z:0.27$, $x1=-0.01\pm0.05$, $c=0.06\pm0.02$, $\chi^2=2.12$



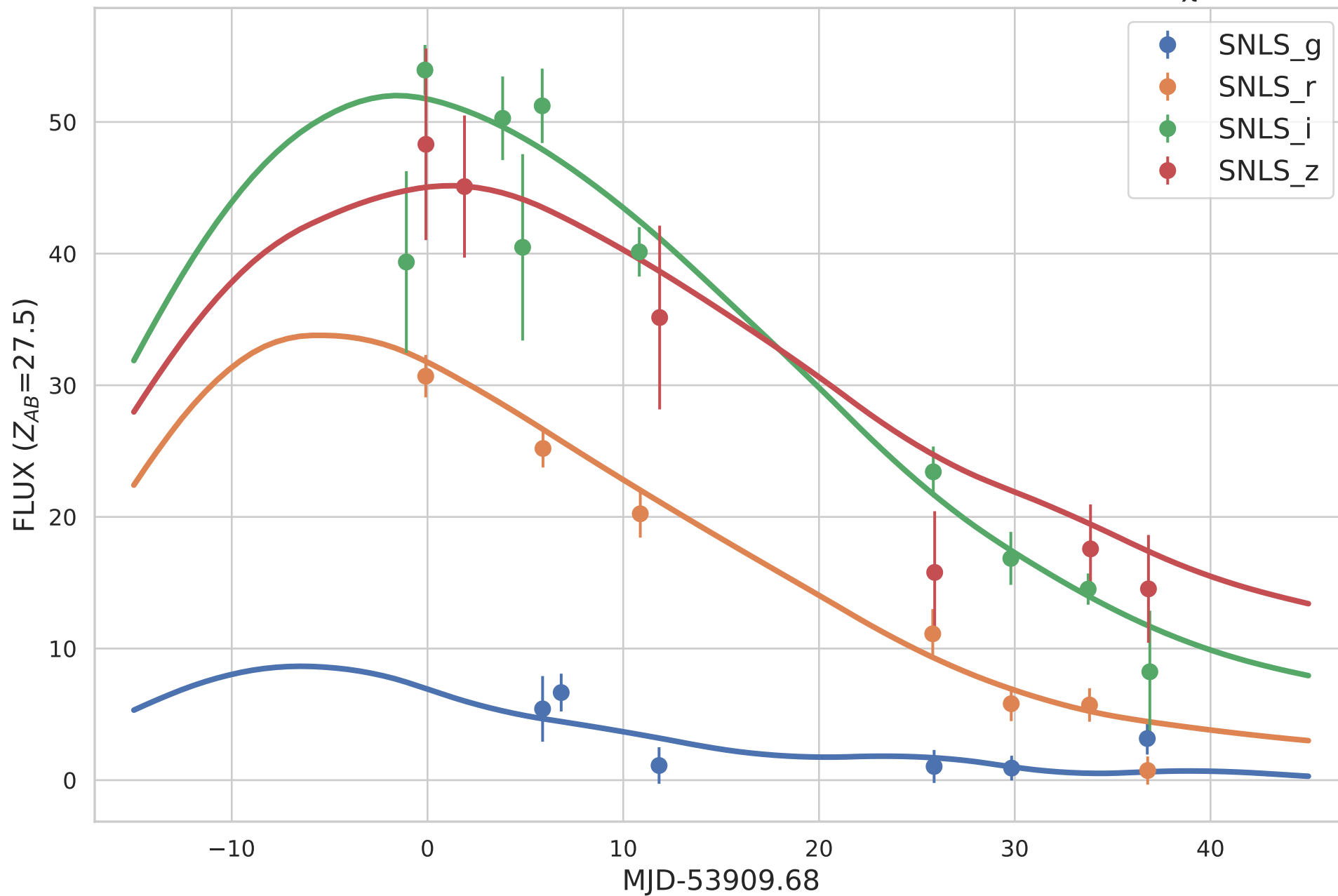
SALT2 fit, SN: 06D3gn(SNLS), $z:0.25$, $x1=-0.55\pm0.10$, $c=0.11\pm0.03$, $\chi^2=2.78$



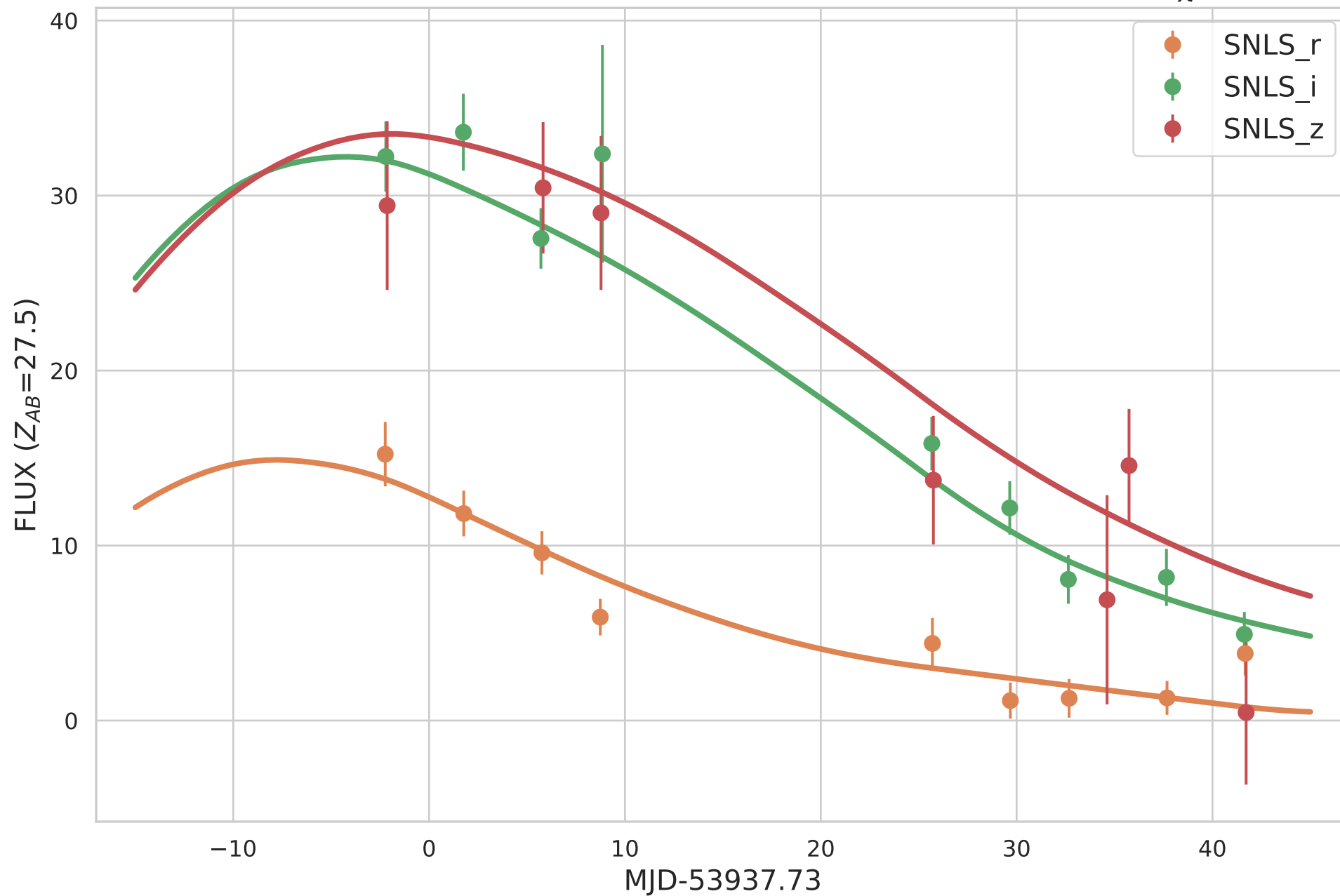
SALT2 fit, SN: 06D4ba(SNLS), $z:0.70$, $x1=0.42\pm0.40$, $c=-0.09\pm0.07$, $\chi^2=1.18$



SALT2 fit, SN: 06D4bw(SNLS), $z:0.73$, $x1=0.94\pm0.27$, $c=-0.00\pm0.06$, $\chi^2=0.72$



SALT2 fit, SN: 06D4cl(SNLS), $z:1.00$, $x1=1.30\pm0.40$, $c=-0.08\pm0.05$, $\chi^2=0.77$



SALT2 fit, SN: 06D4cq(SNLS), $z:0.41$, $x1=0.43\pm0.09$, $c=-0.03\pm0.02$, $\chi^2=1.46$

