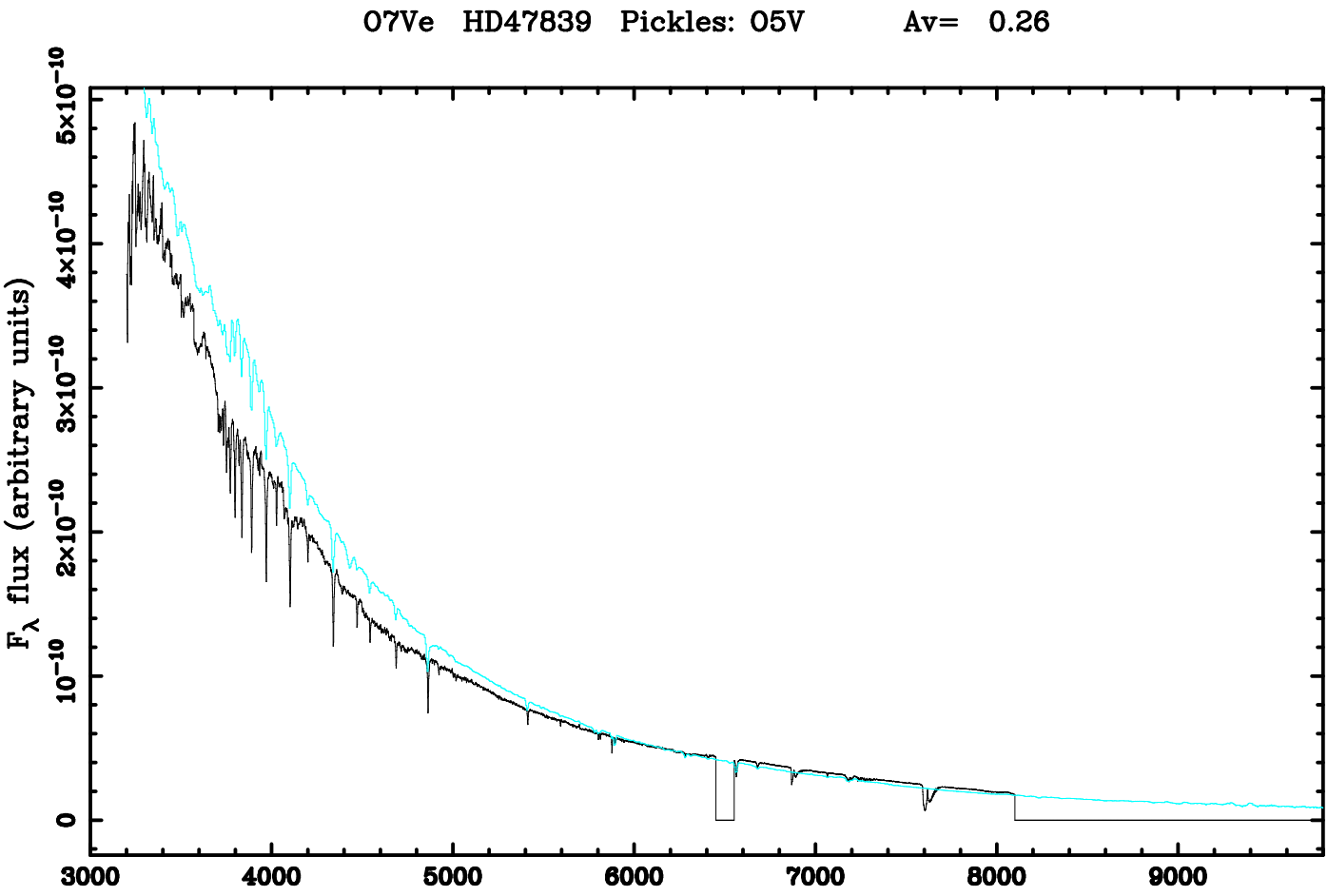
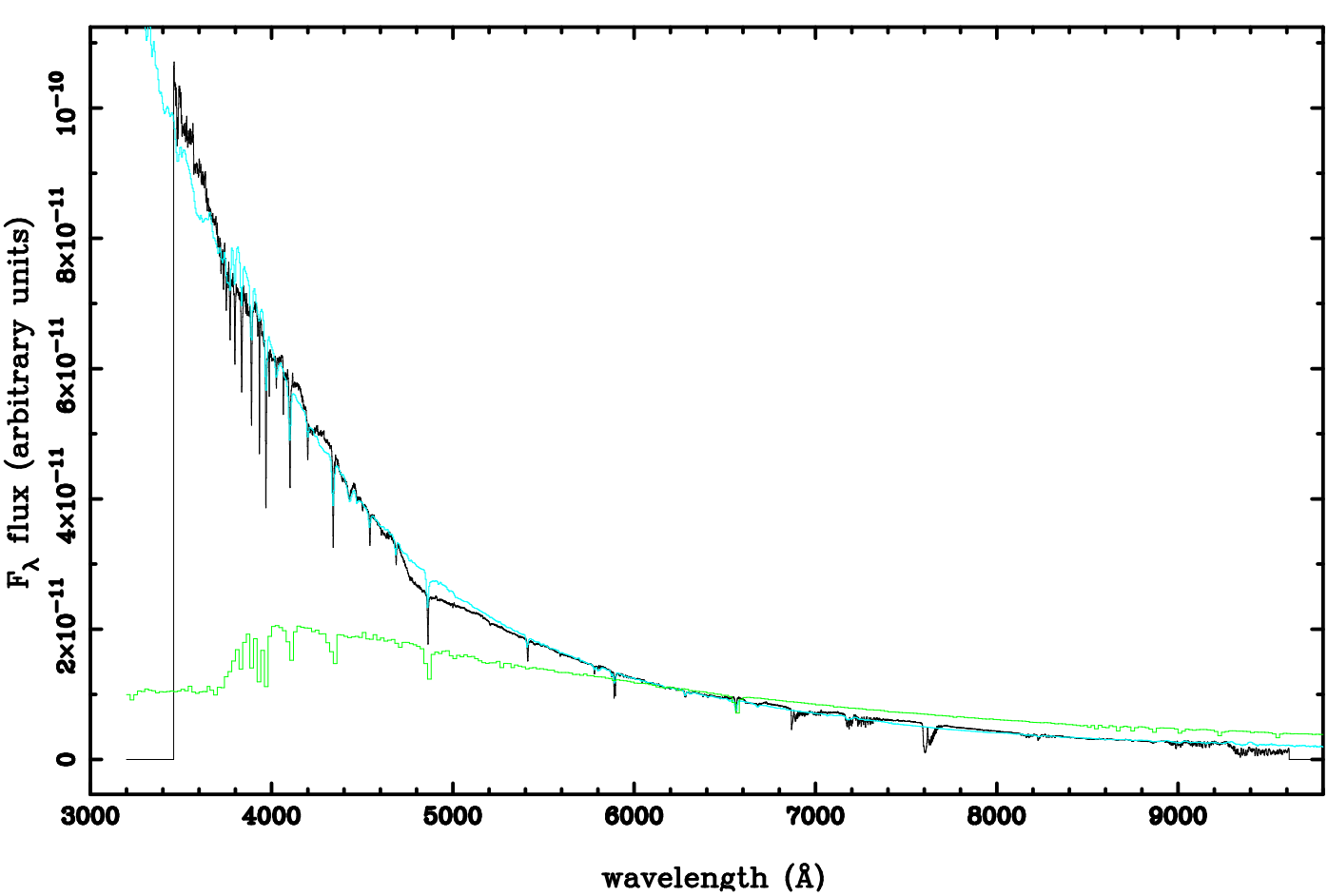
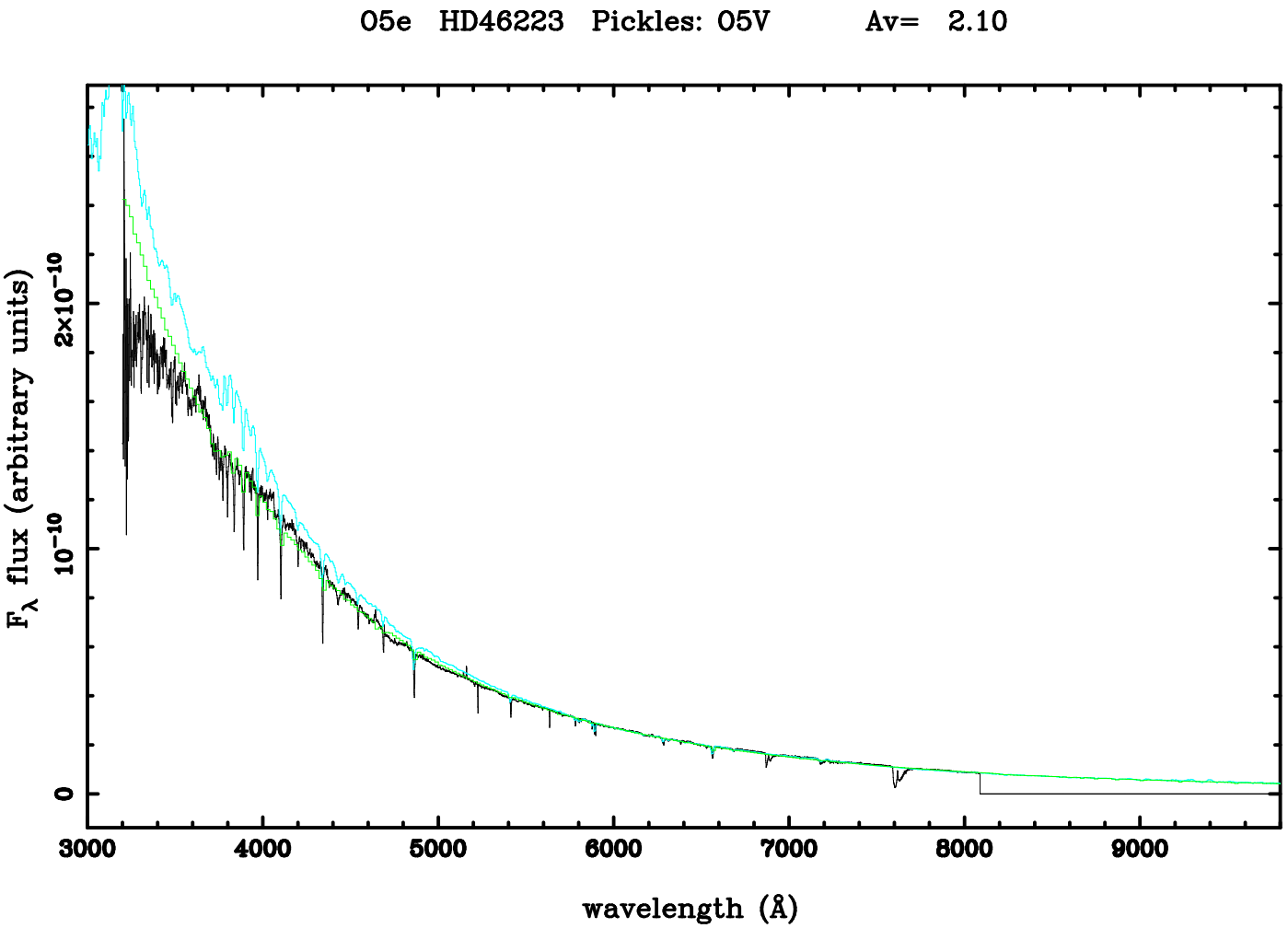
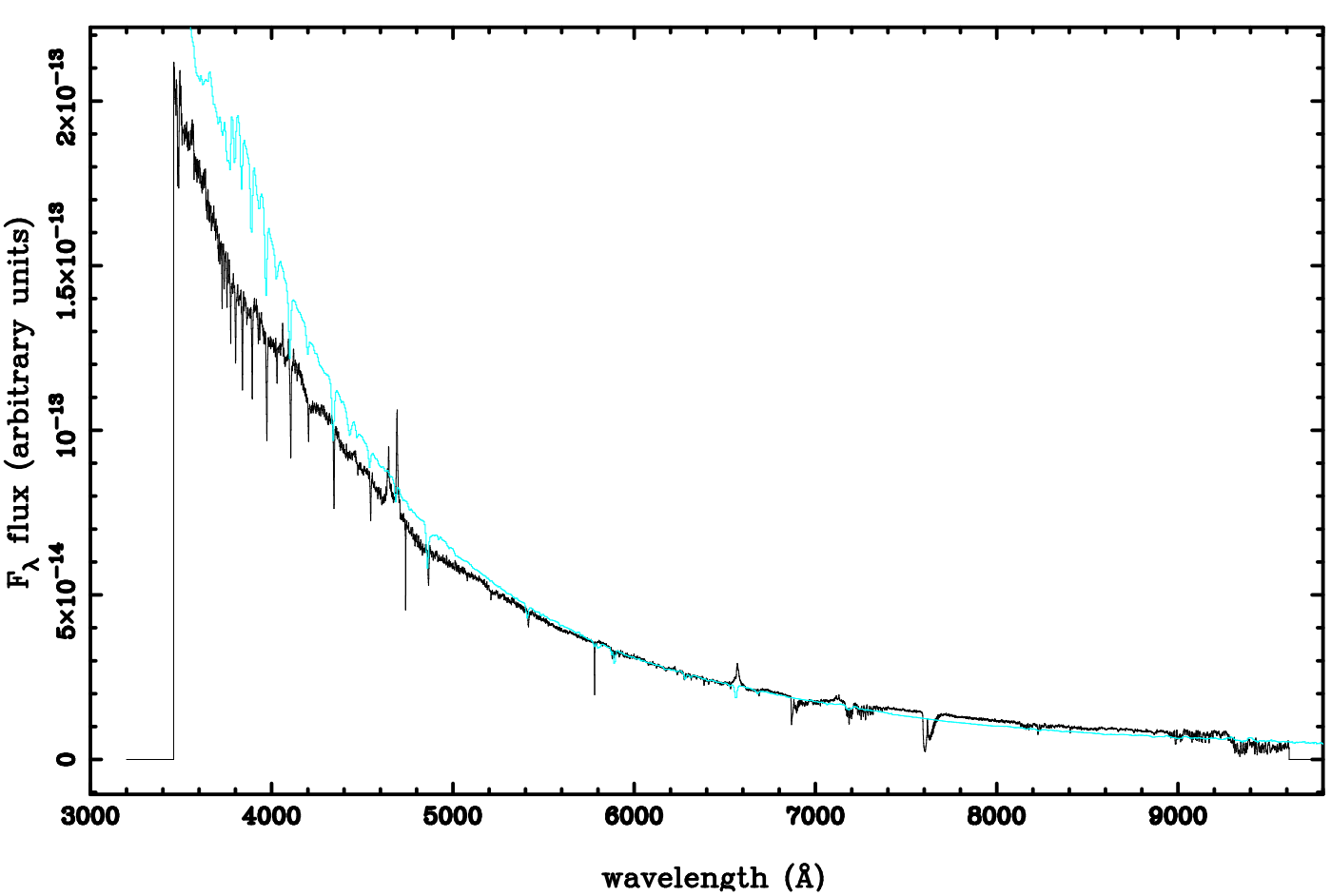
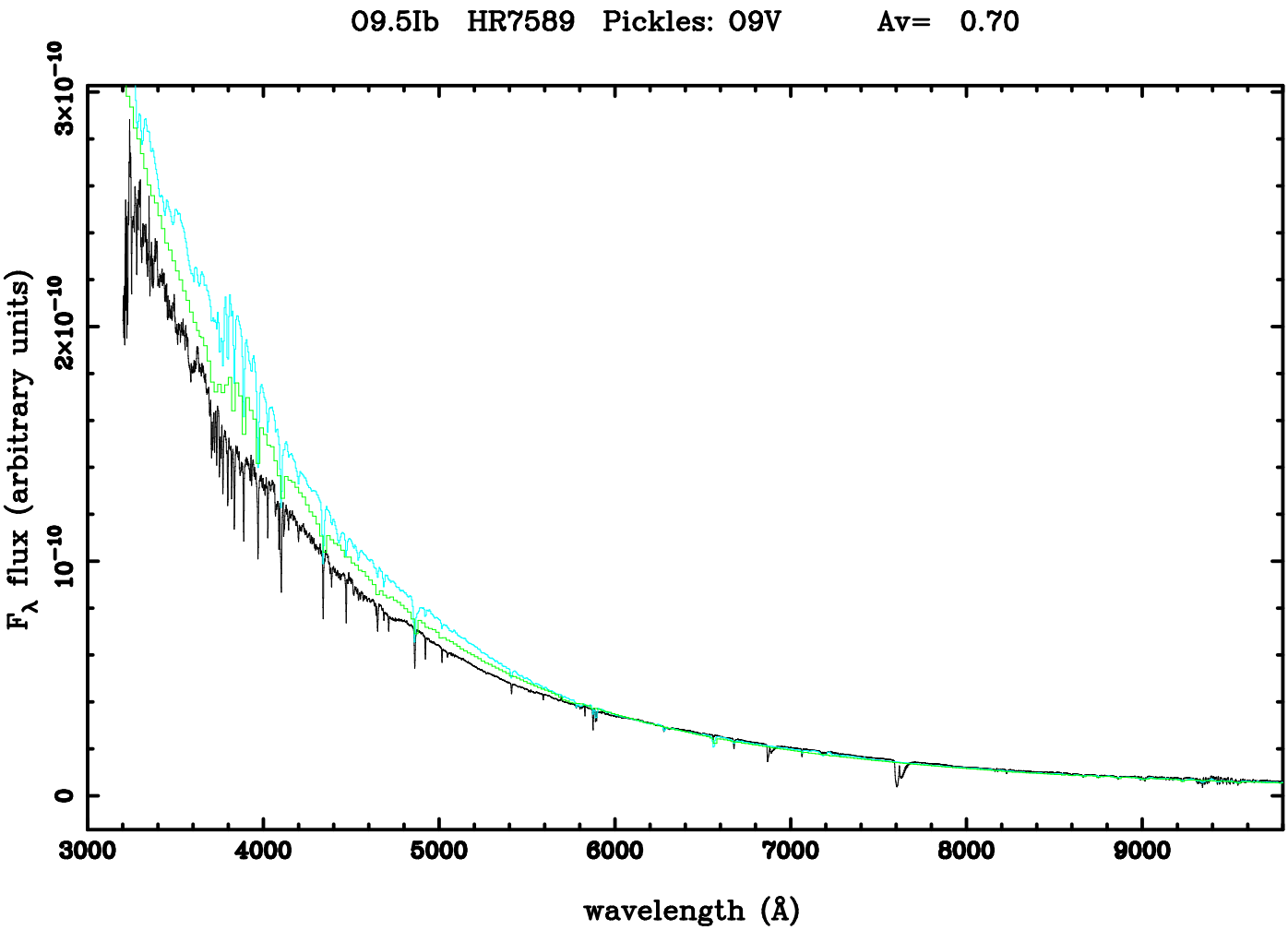
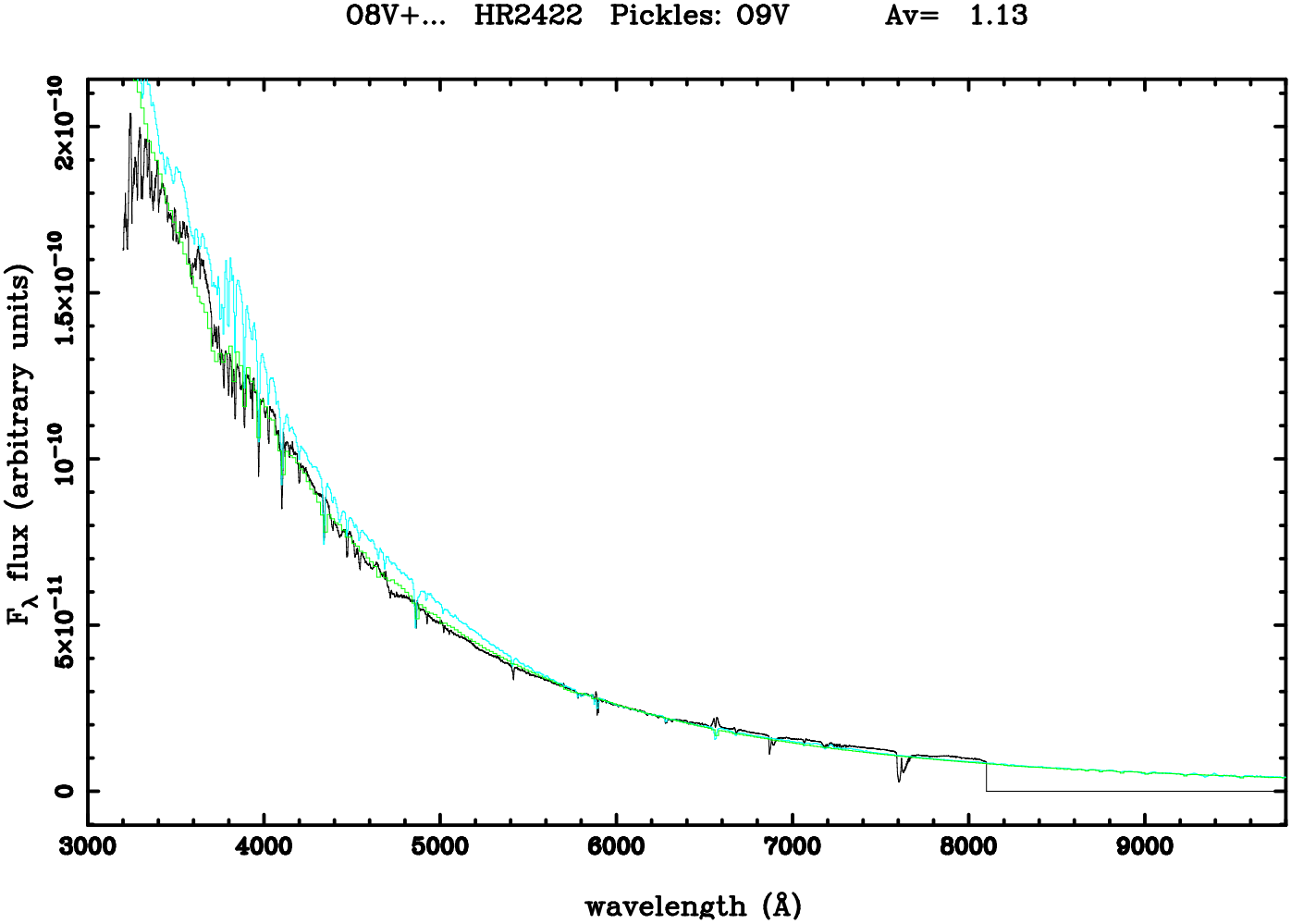

07Ve HD47839 Pickles: 05V Av= 0.26
F$_\lambda$ flux (arbitrary units)
0
10^{-10}
2x10^{-10}
3x10^{-10}
4x10^{-10}
5x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


06/07 HD093250 Pickles: 05V Av= 1.58
F$_\lambda$ flux (arbitrary units)
0
2x10^{-11}
4x10^{-11}
6x10^{-11}
8x10^{-11}
10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

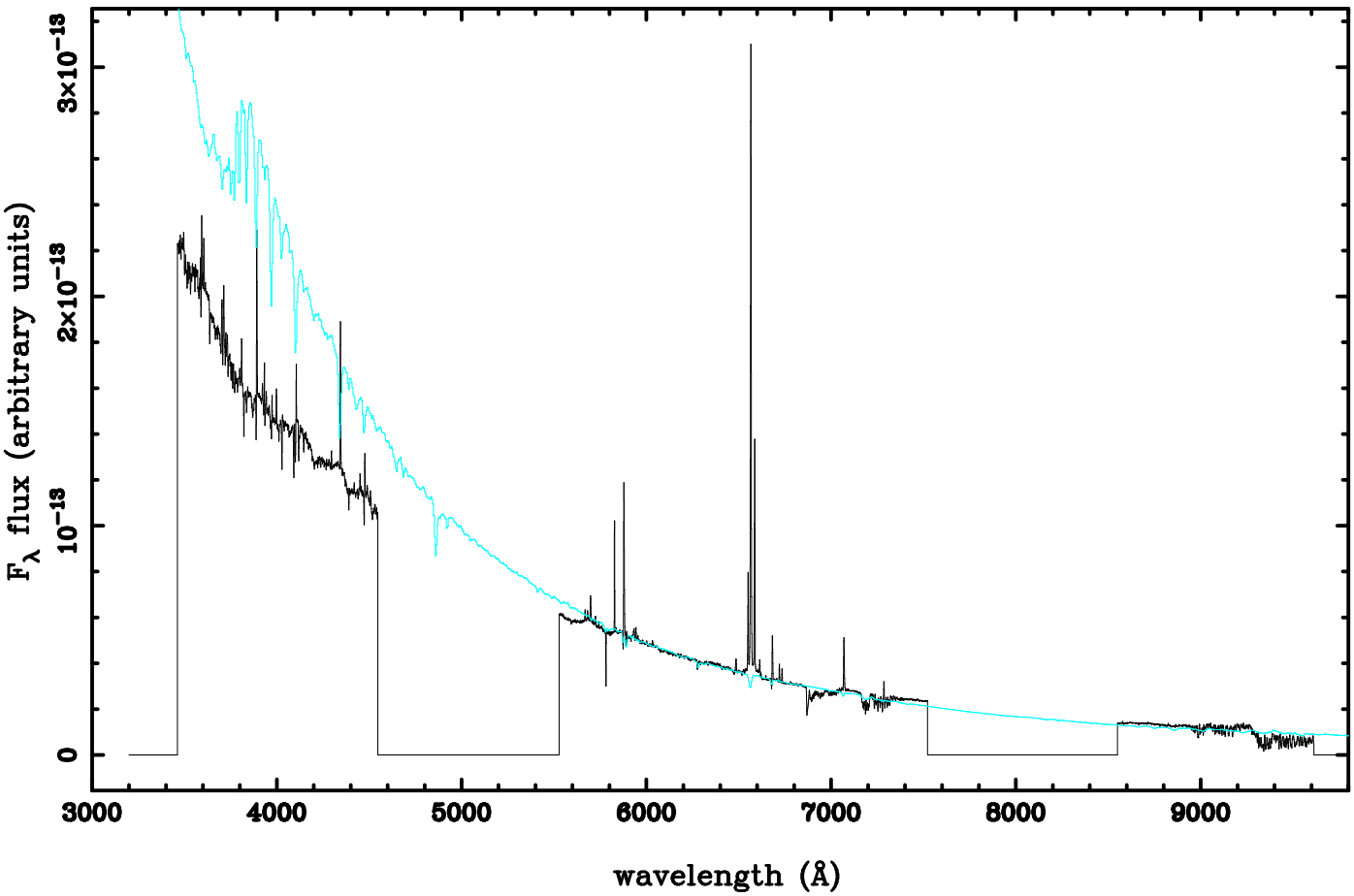

05e HD46223 Pickles: 05V Av= 2.10
F_λ flux (arbitrary units)
0
10^{-10}
2×10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


05e HD269698 Pickles: 05V Av= 0.00
F_λ flux (arbitrary units)
0
5×10^{-14}
10^{-13}
1.5×10^{-13}
2×10^{-13}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

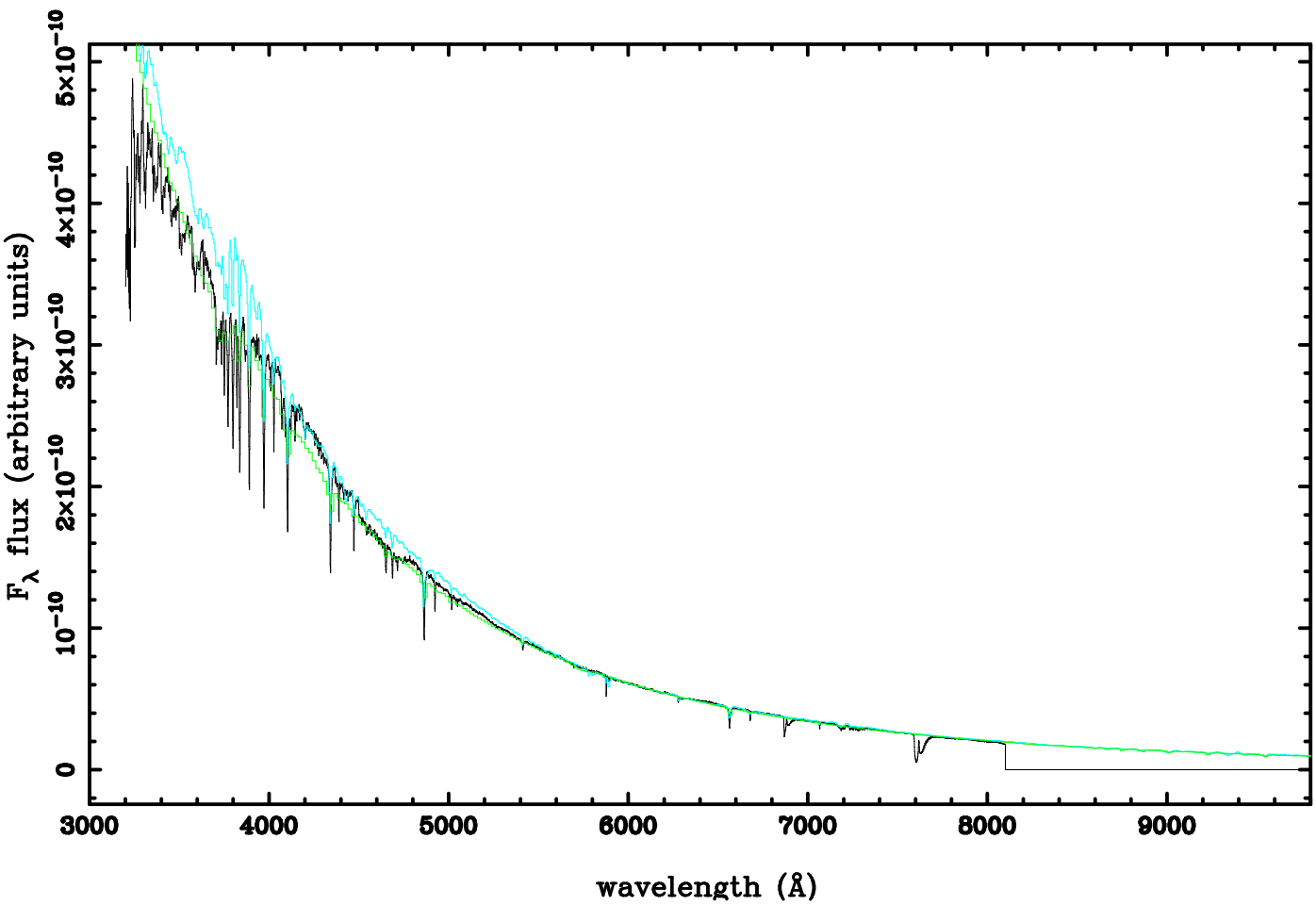

09.5Ib HR7589 Pickles: 09V Av= 0.70
F$_\lambda$ flux (arbitrary units)
0
10^{-10}
2x10^{-10}
3x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


08V+... HR2422 Pickles: 09V Av= 1.13
F$_\lambda$ flux (arbitrary units)
0
5x10^{-11}
10^{-10}
1.5x10^{-10}
2x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

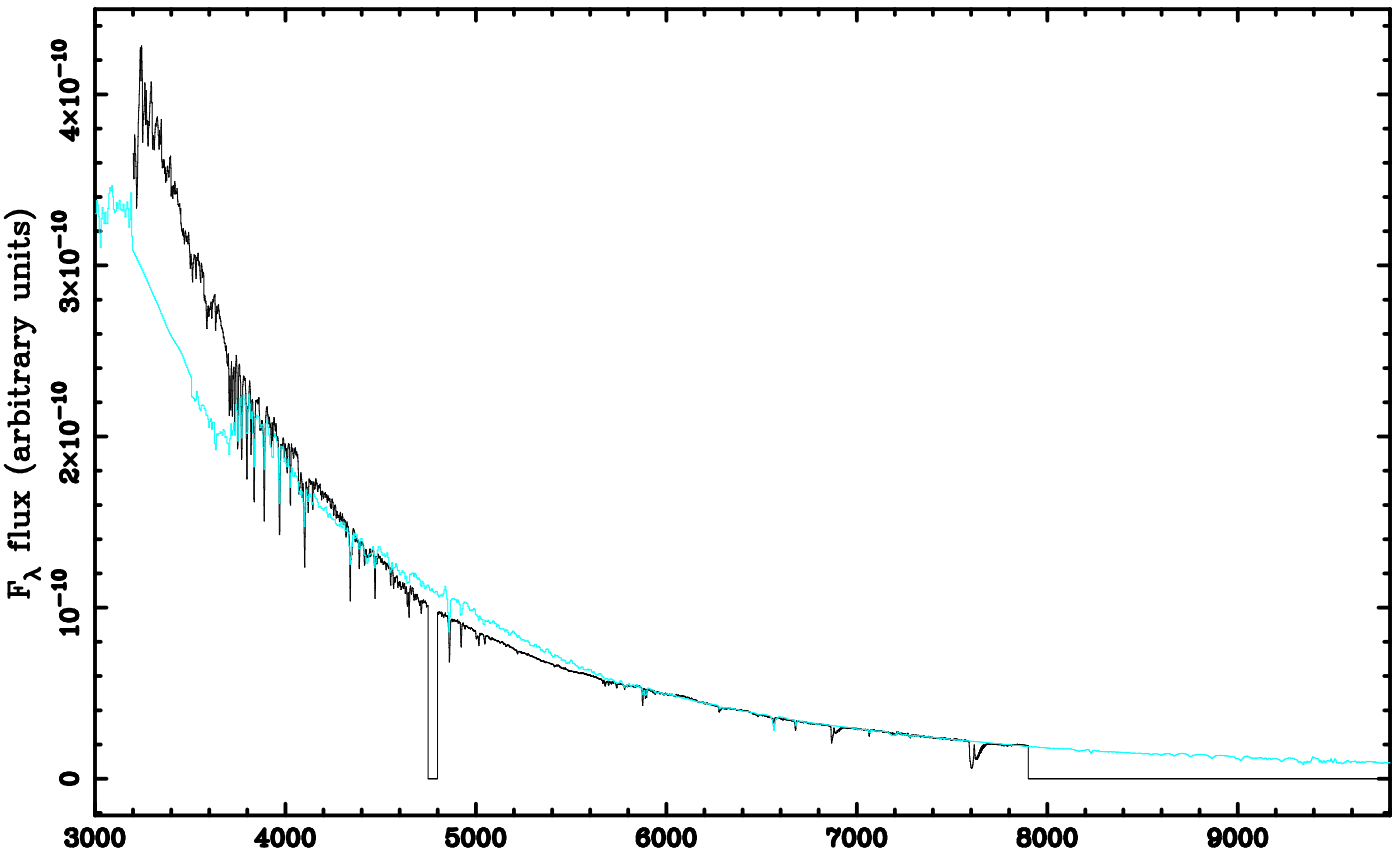
B0e HD269687 Pickles: B0V Av= 0.00



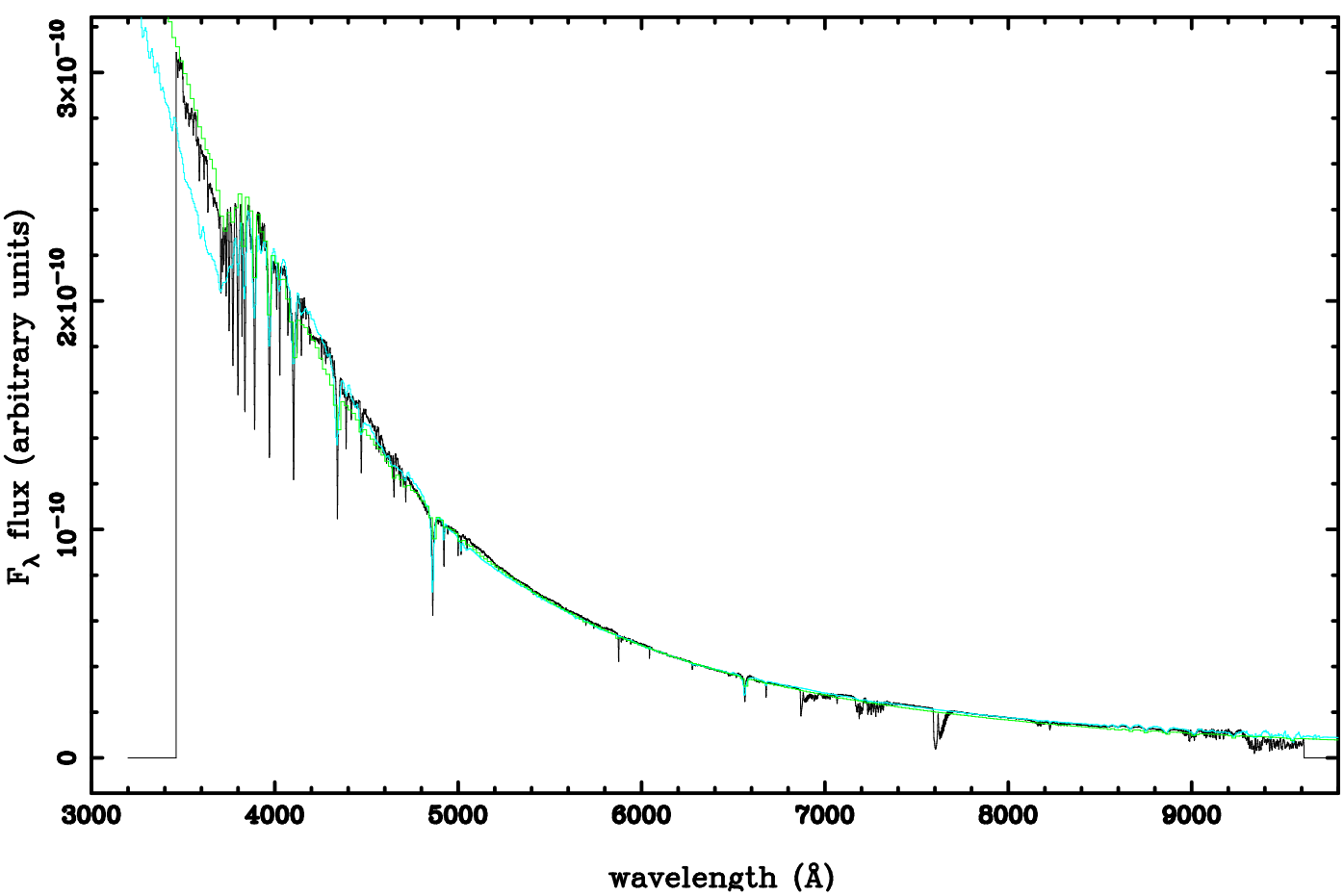
B0V HD36512 Pickles: 09V Av= 0.40



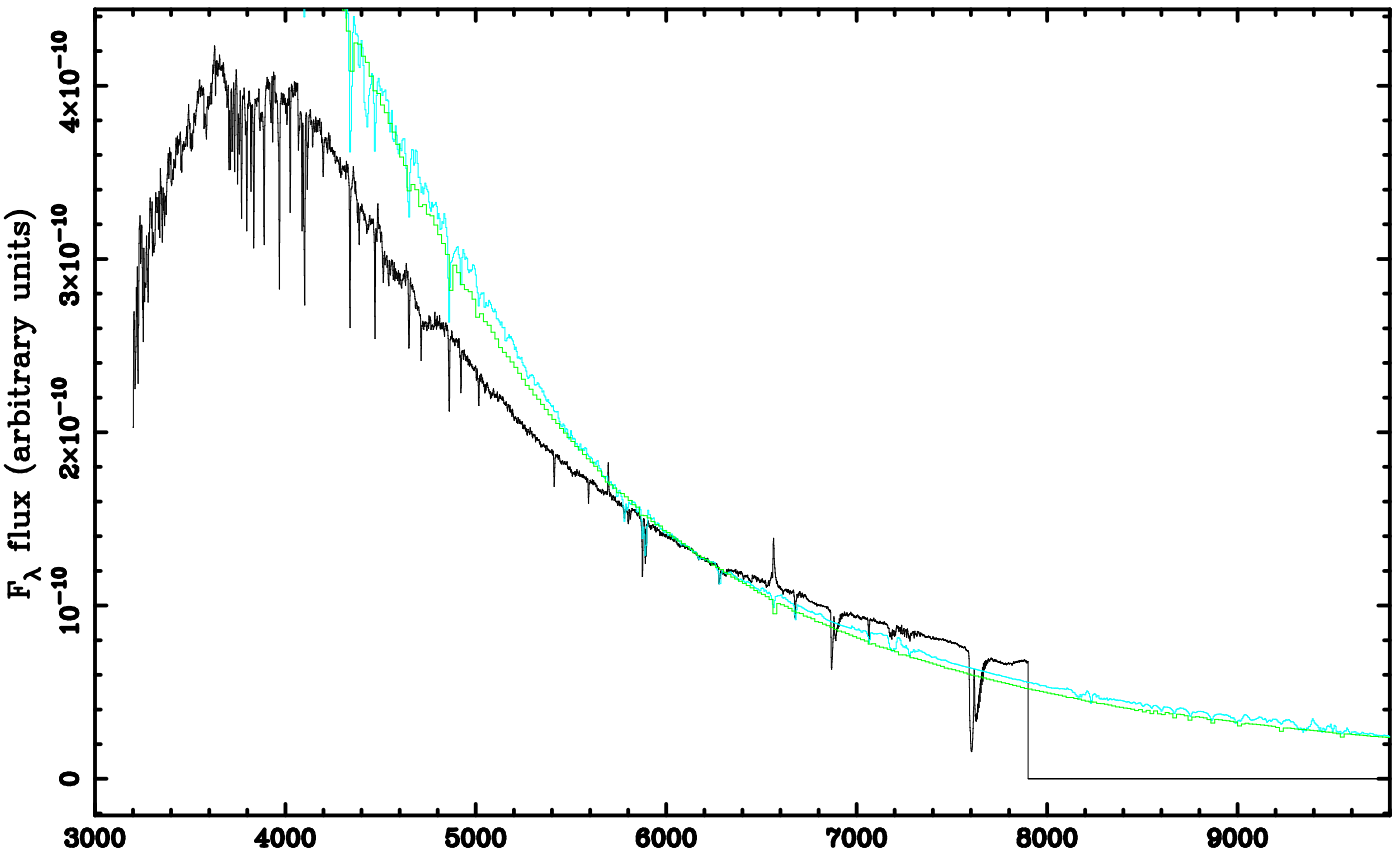
B0.5II HD40111 Pickles: B2II Av= 0.39



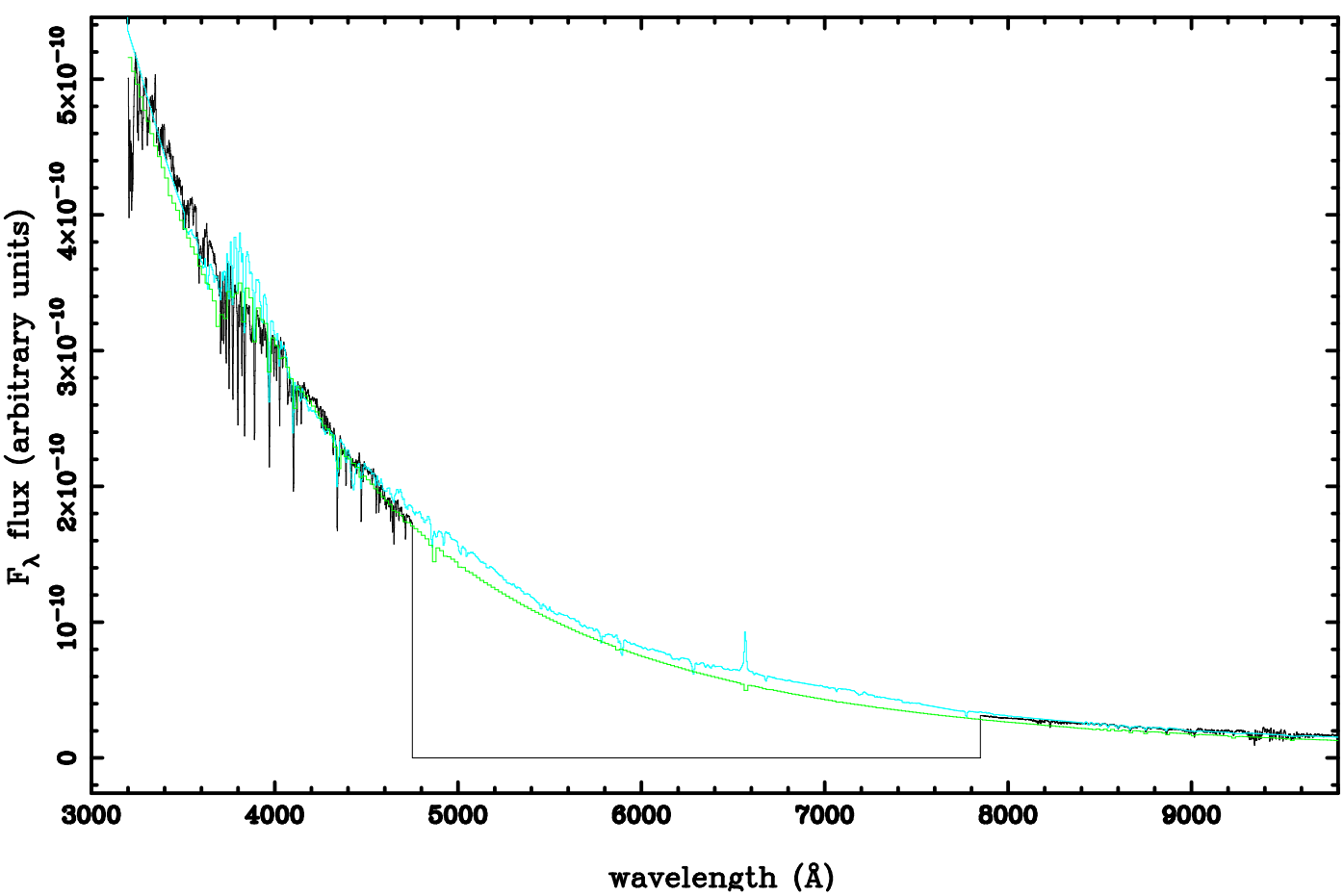
B0.5IV HD034816 Pickles: B2IV Av= 0.02



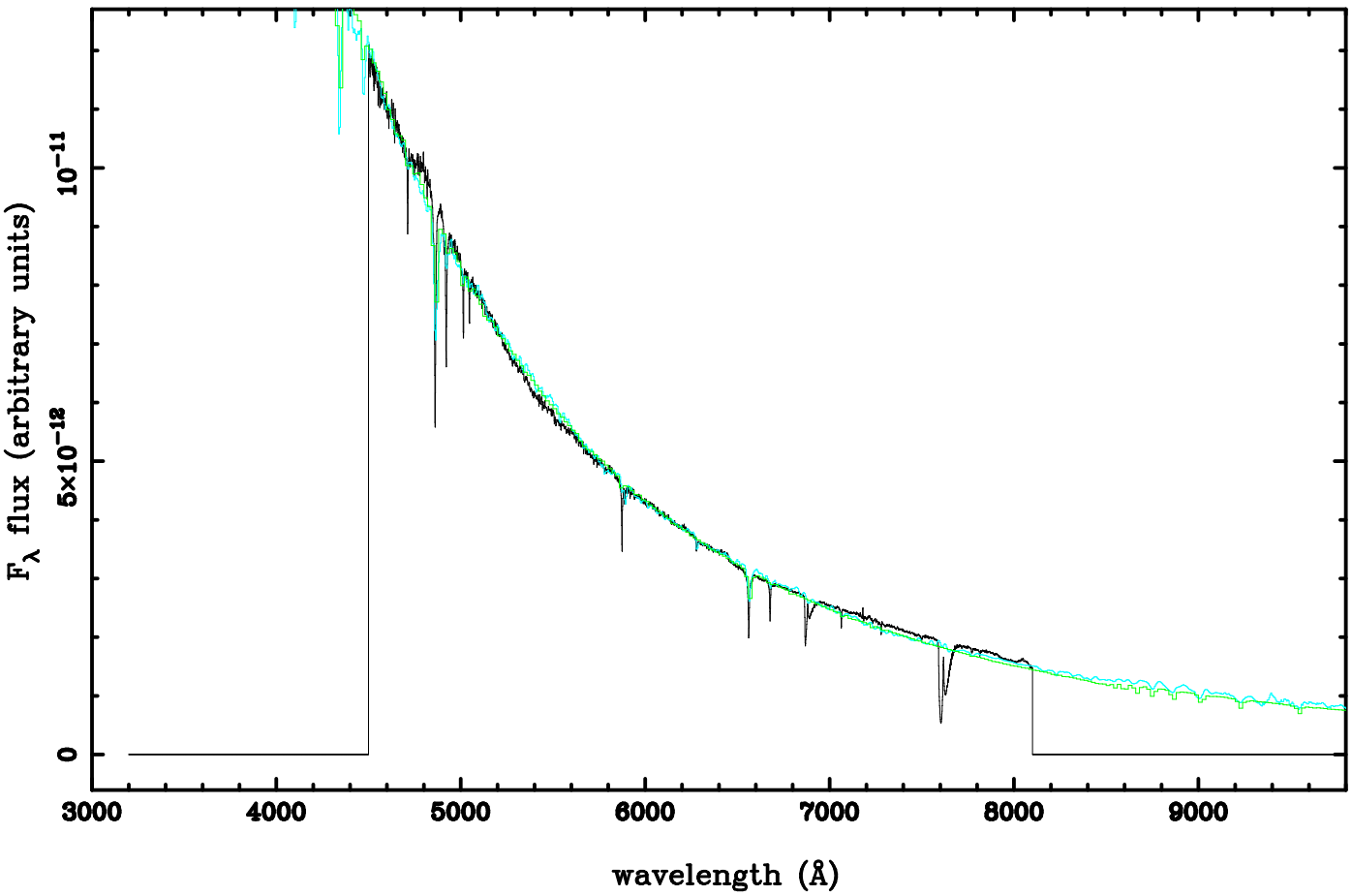
09.5Iae HD30614 Pickles: B0I Av= 0.79



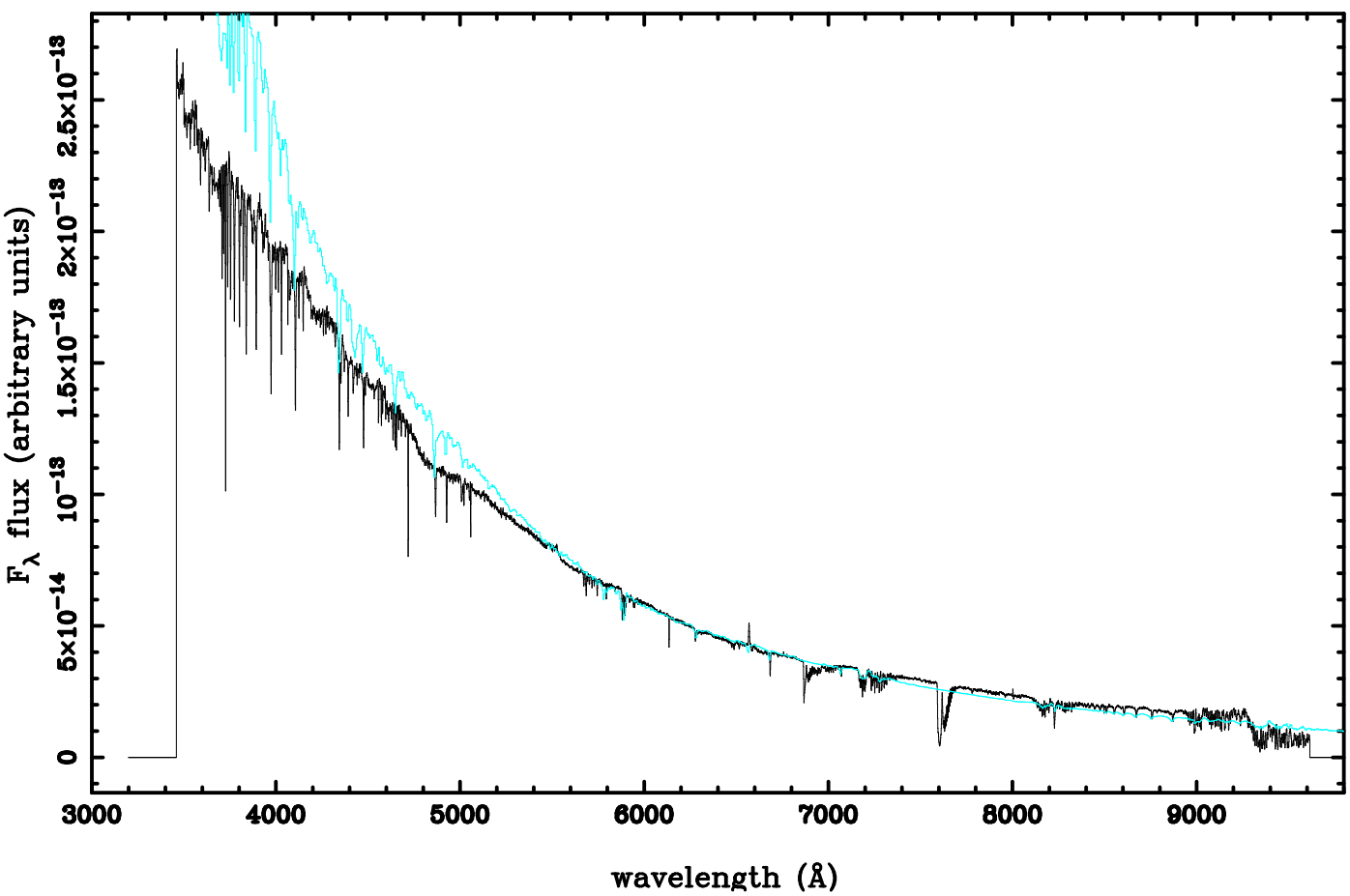
B1Ib HD91316 Pickles: B1I Av= 0.00



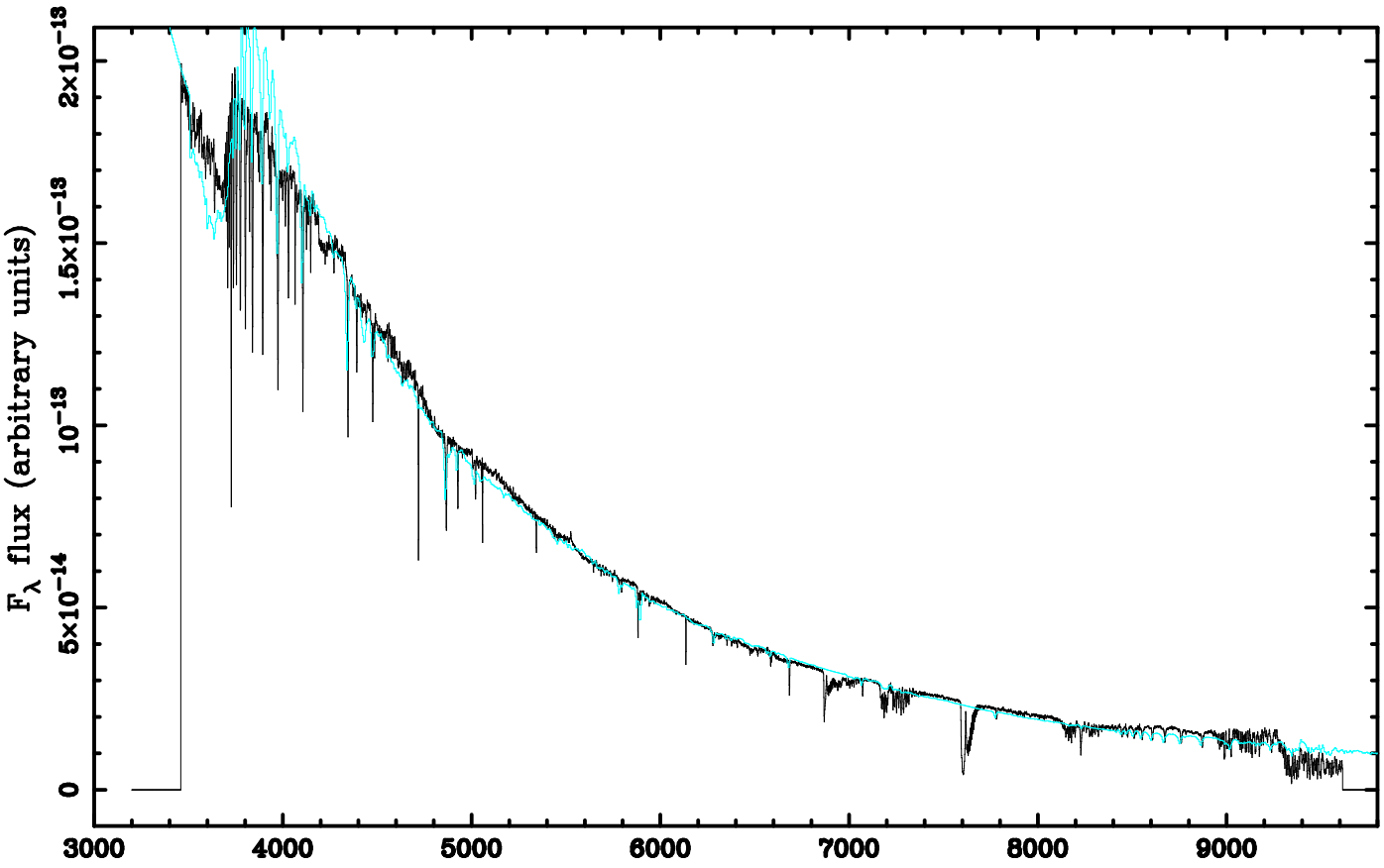
B2V HD184927 Pickles: B1V Av= 0.25



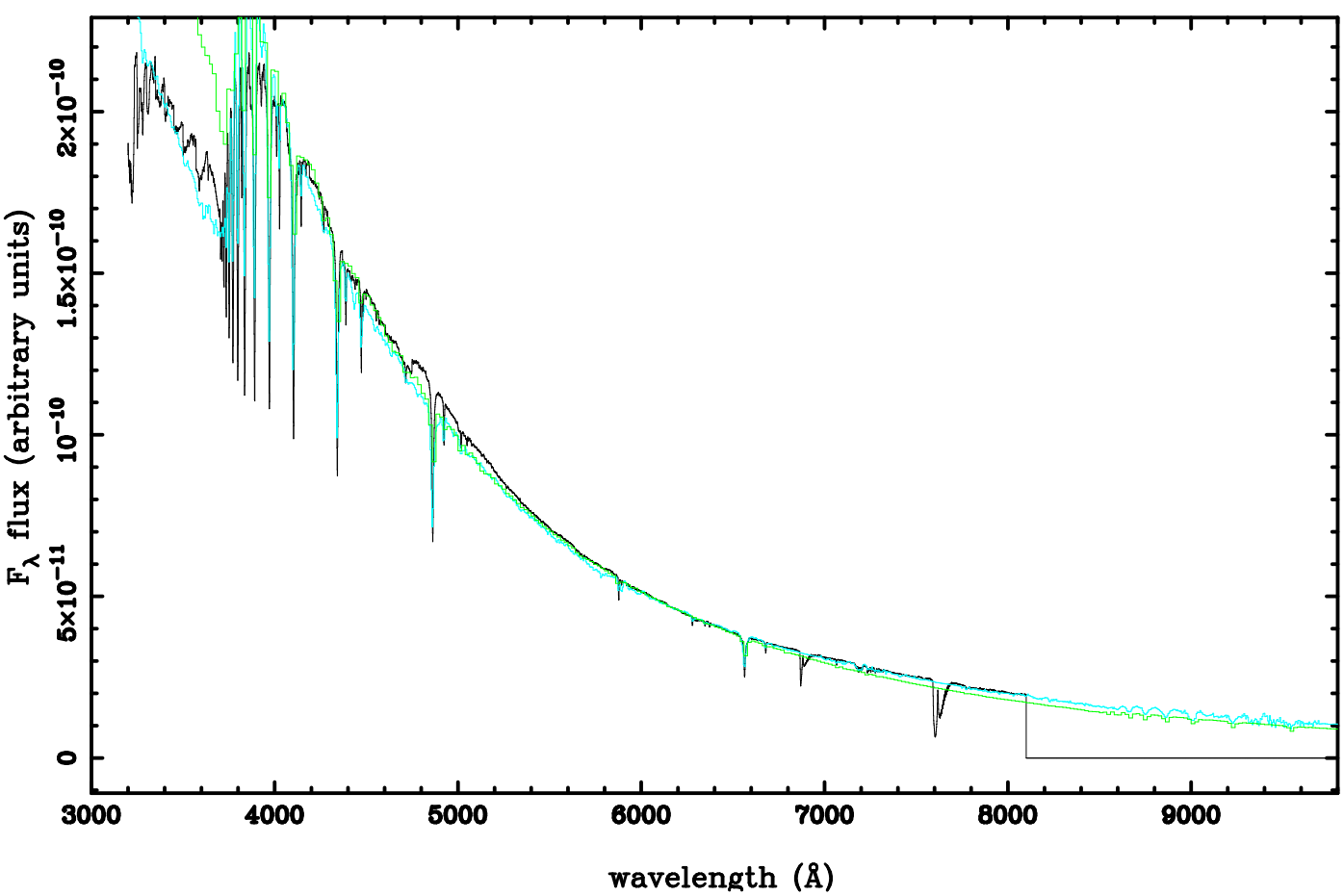
B2Ia HD268623 Pickles: B0I Av= 0.00



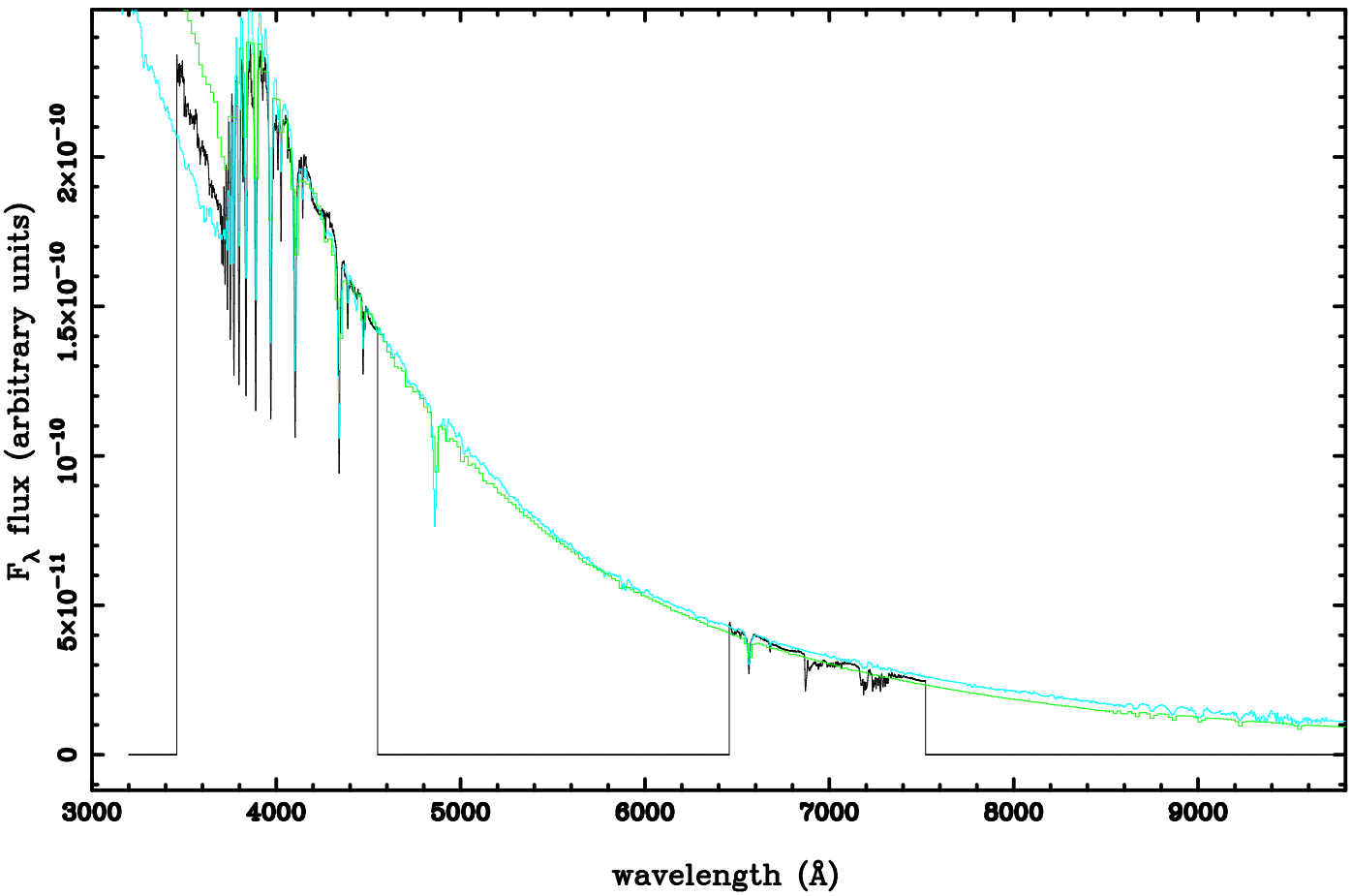
B3Ia HD271163 Pickles: B3I Av= 0.00



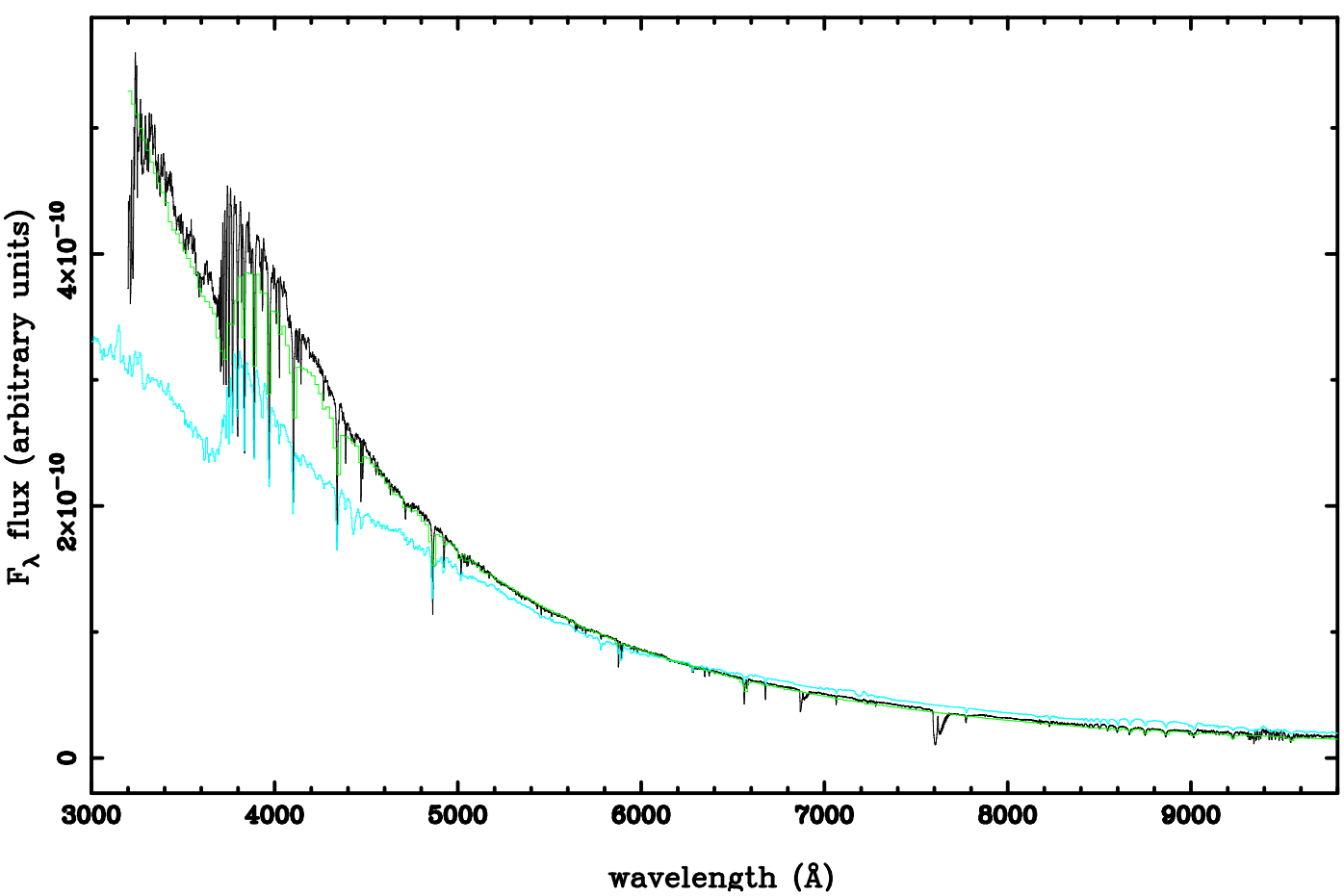
B3V HR3454 Pickles: B3V Av= 0.08



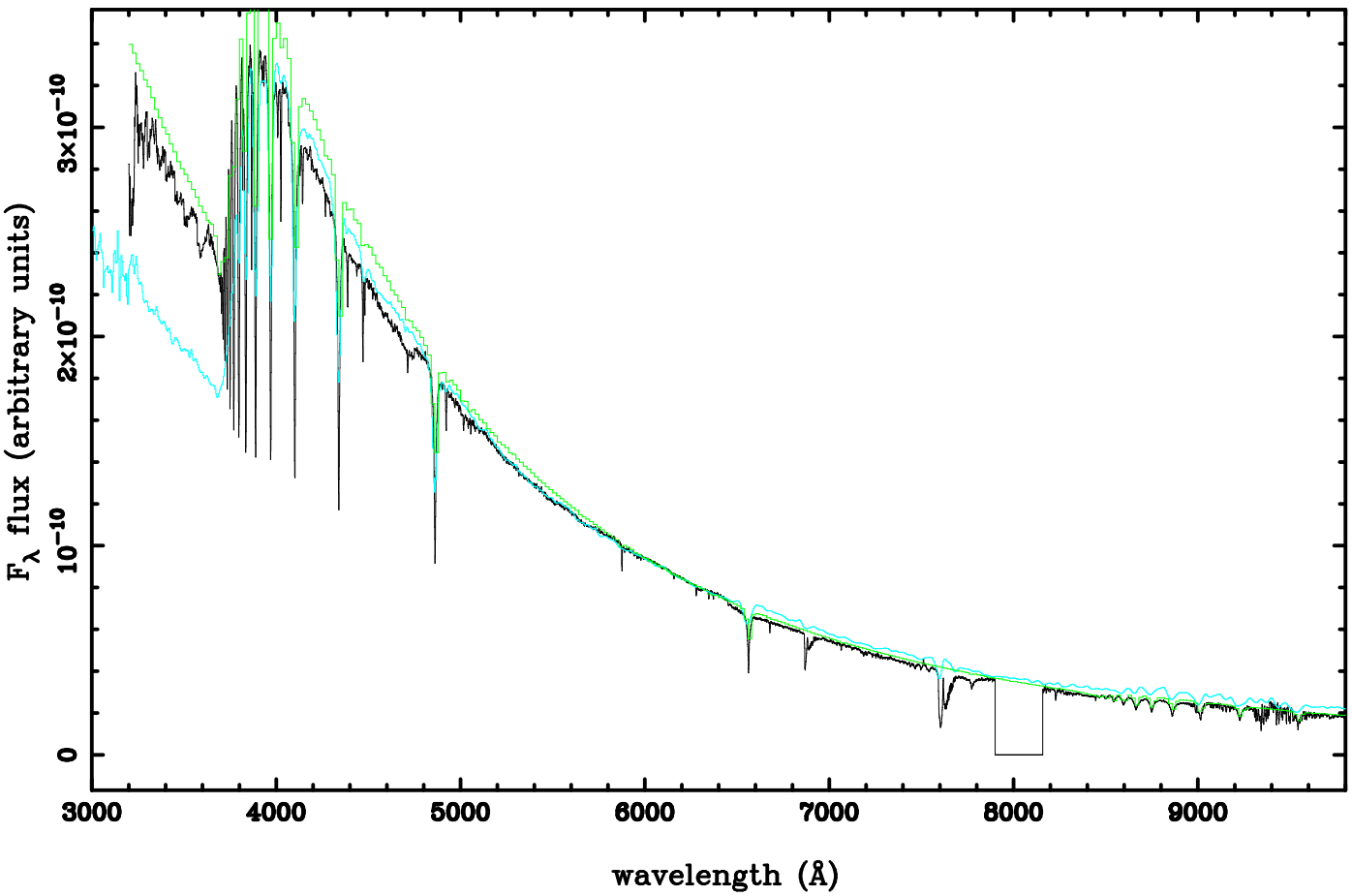
B3V HR3454 Pickles: B3V Av= 0.08



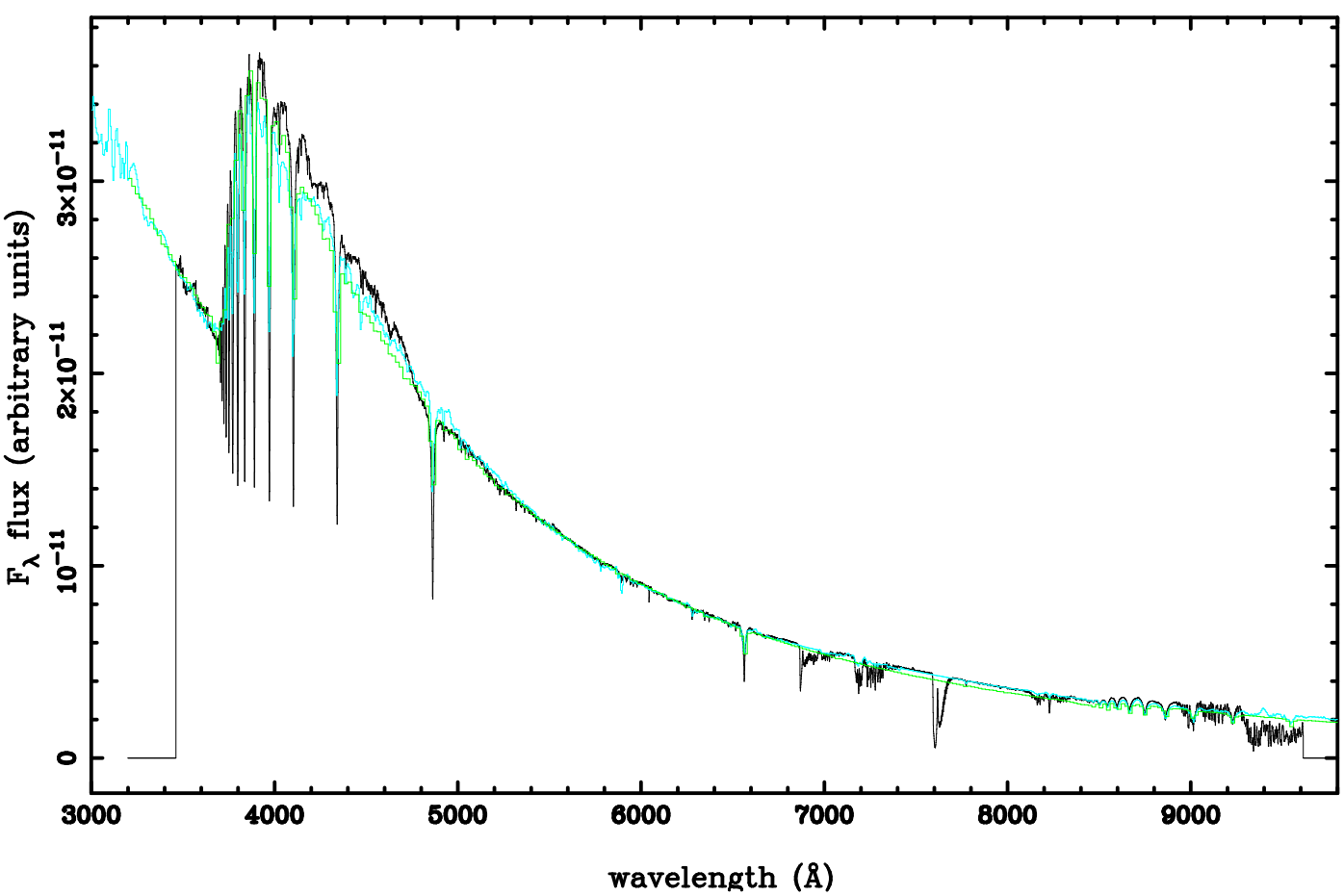
B5Ib HD164353 Pickles: B5I Av= 0.35



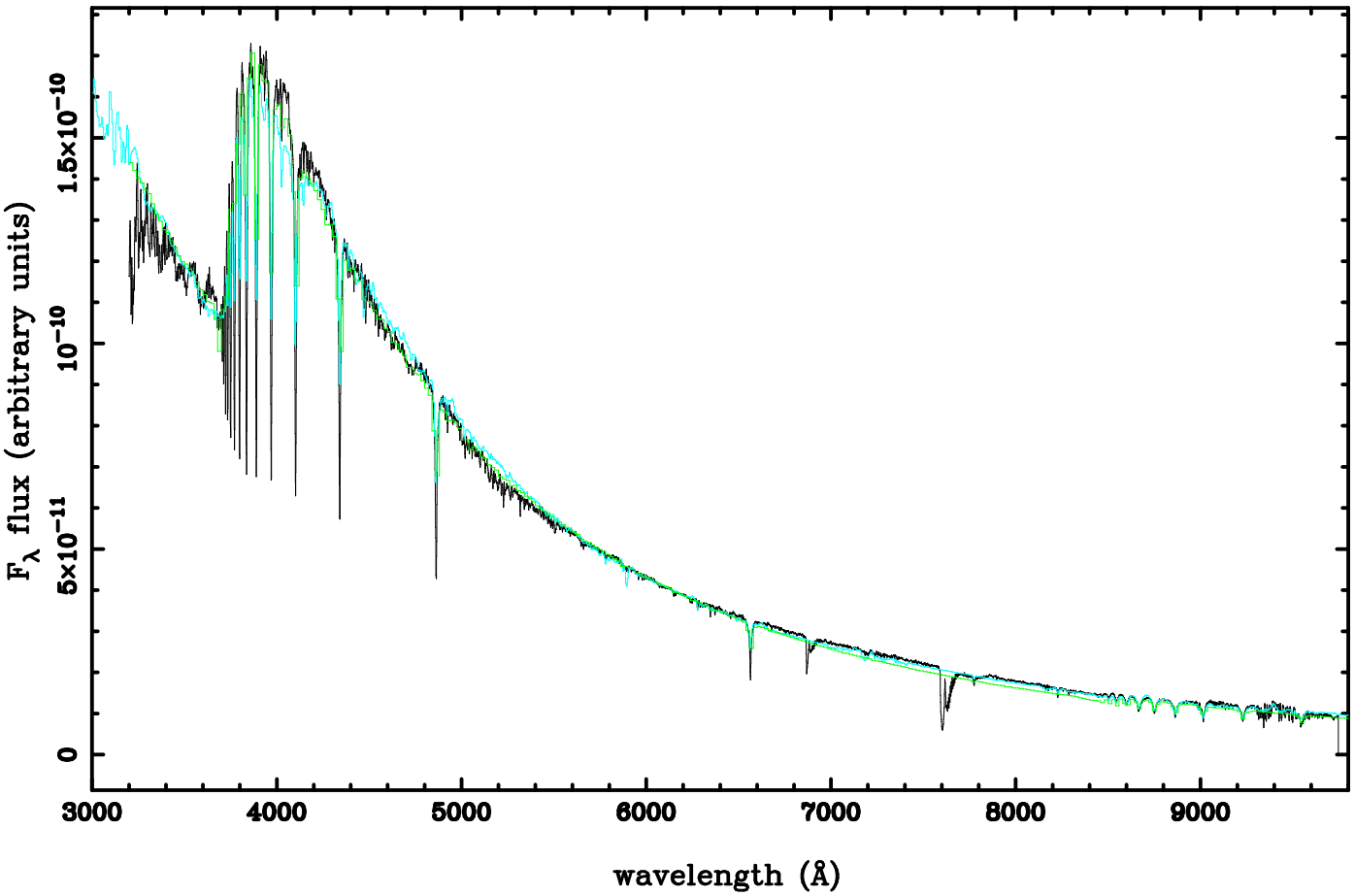
B5IV HD147394 Pickles: B6IV Av= 0.08



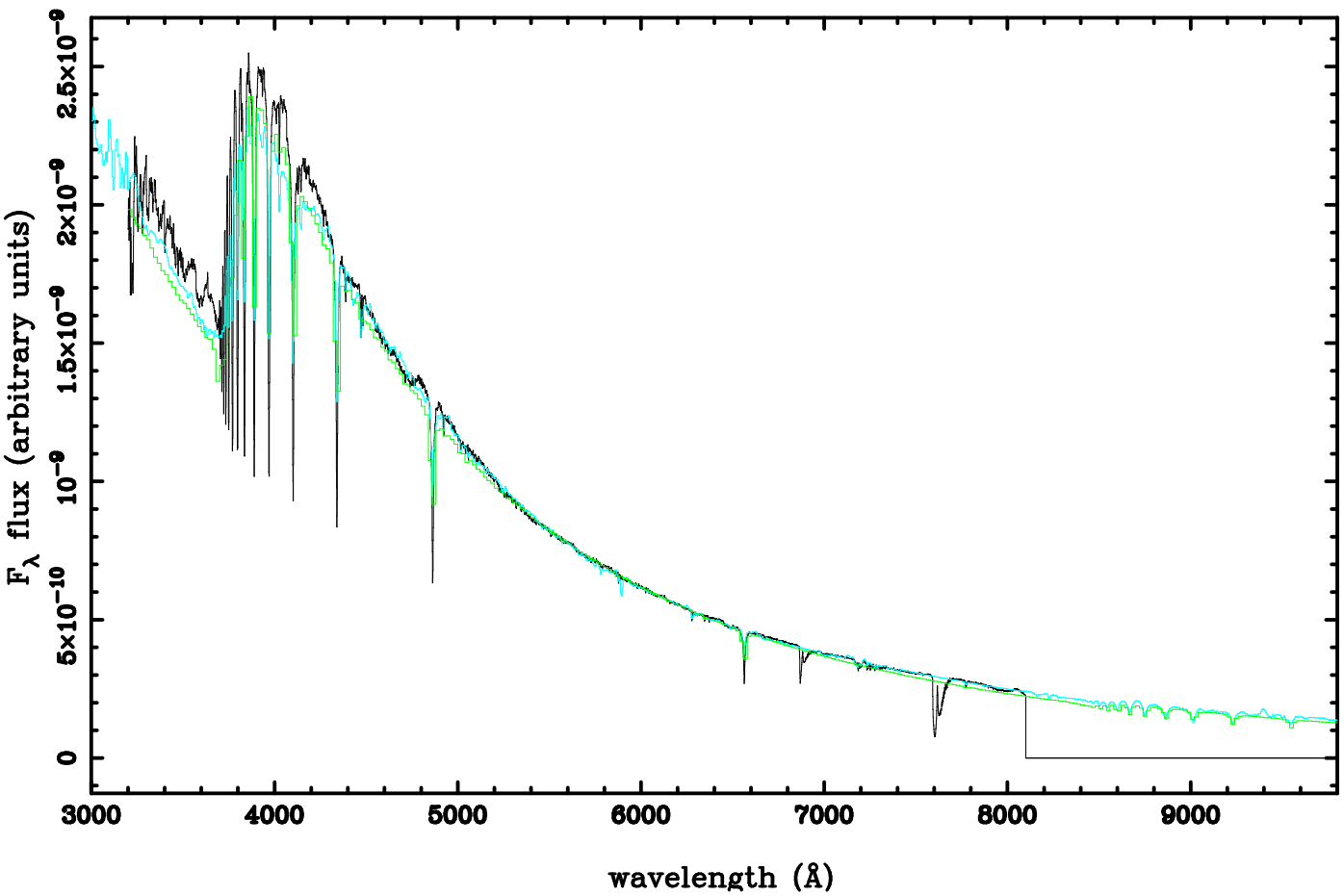
B9.5III HD053929 Pickles: B5III Av= 0.00



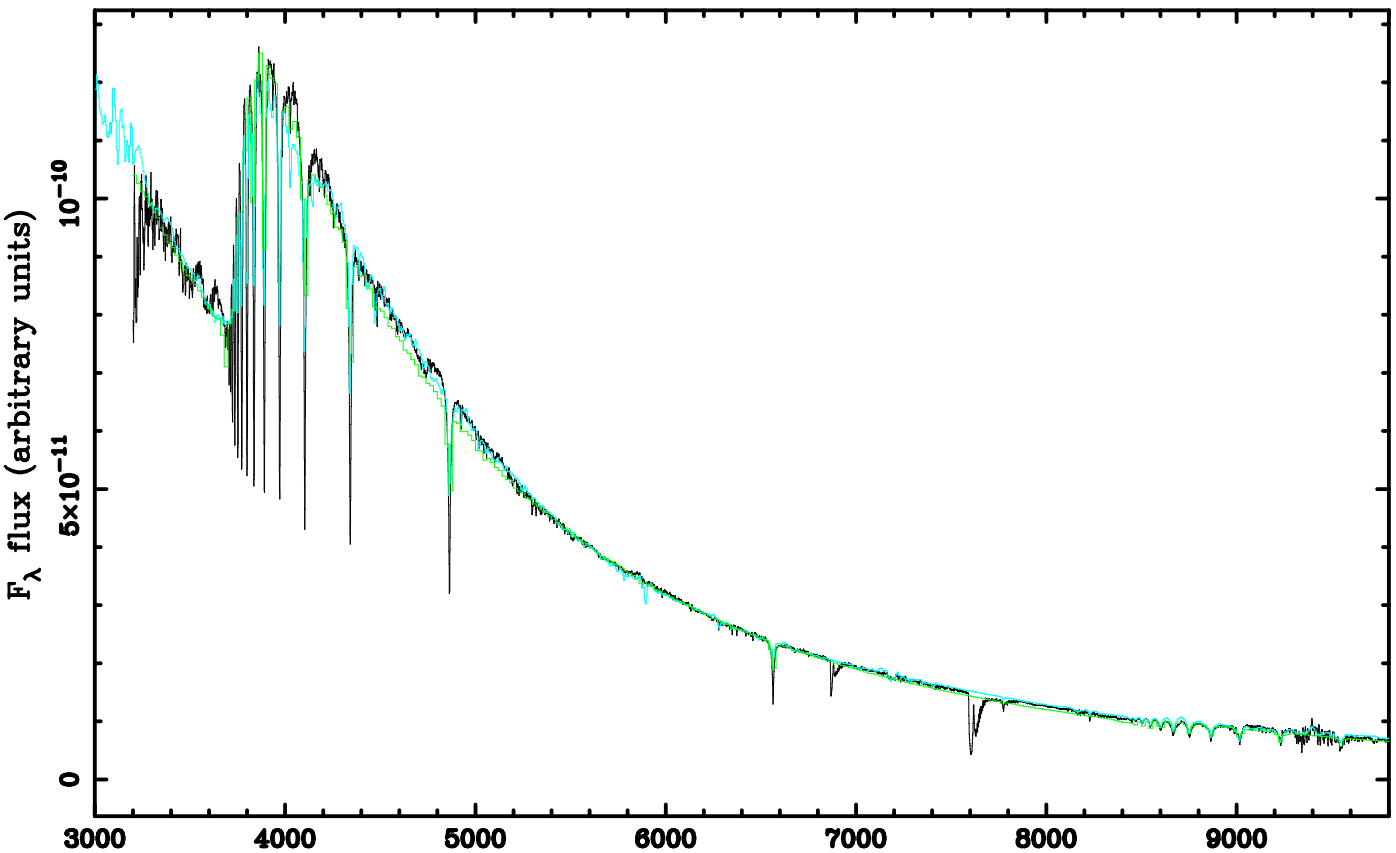
B8IIImnp HD79158 Pickles: B5III Av= 0.60



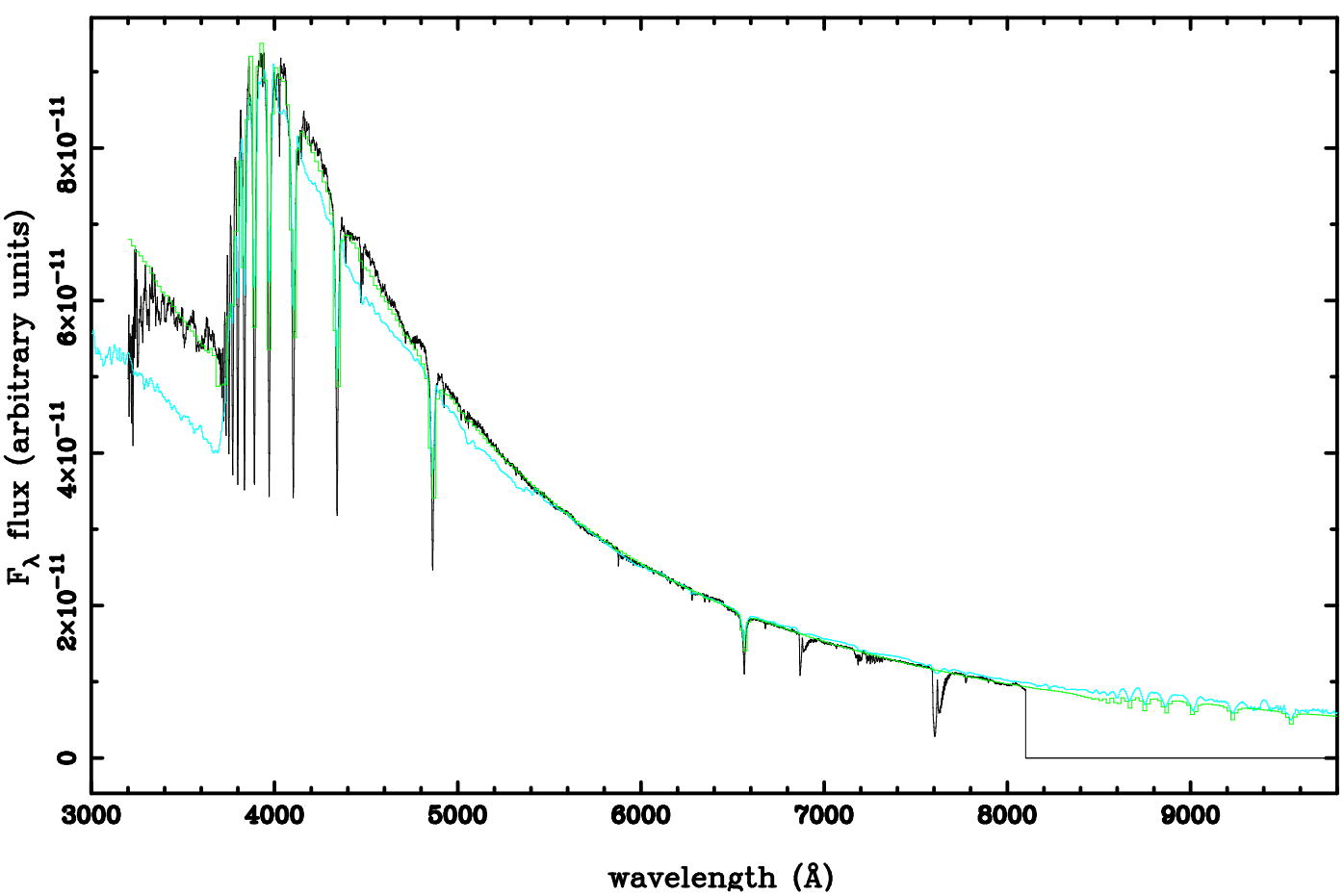
B7III HD35497 Pickles: B5III Av= 0.03

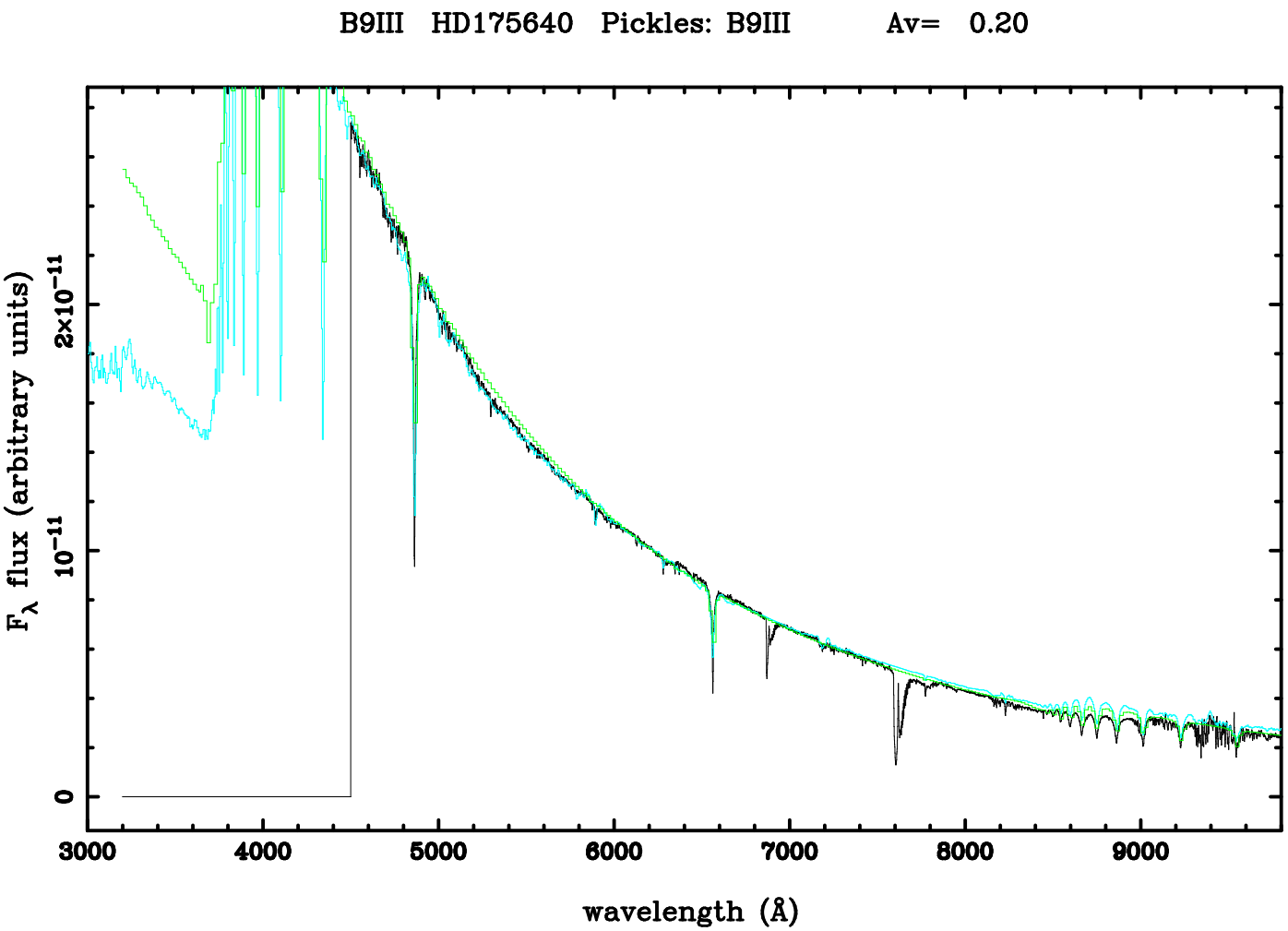


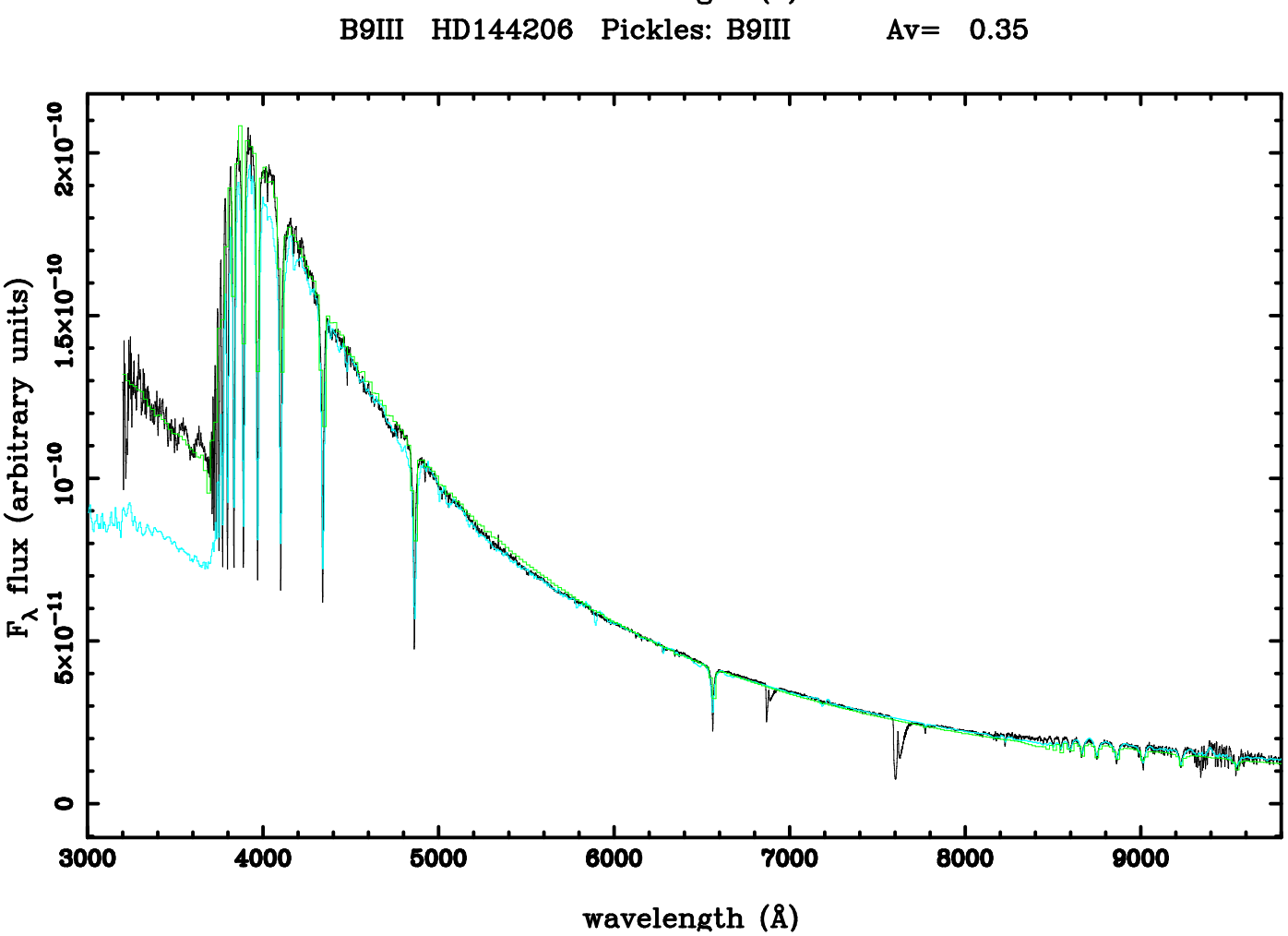
B8IIImnp HD78316 Pickles: B5III Av= 0.30



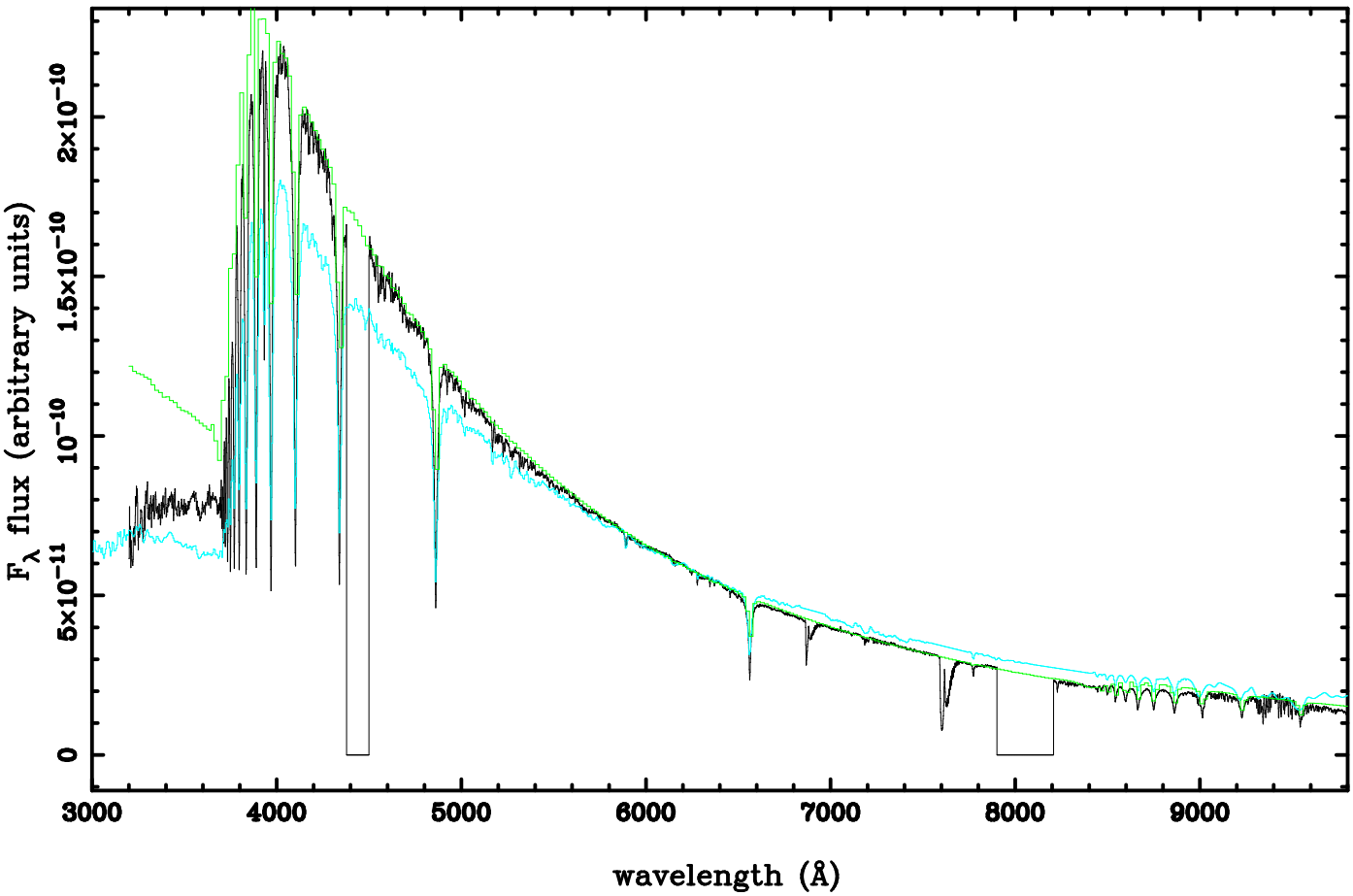
B7V HD43153 Pickles: B8V Av= 0.15



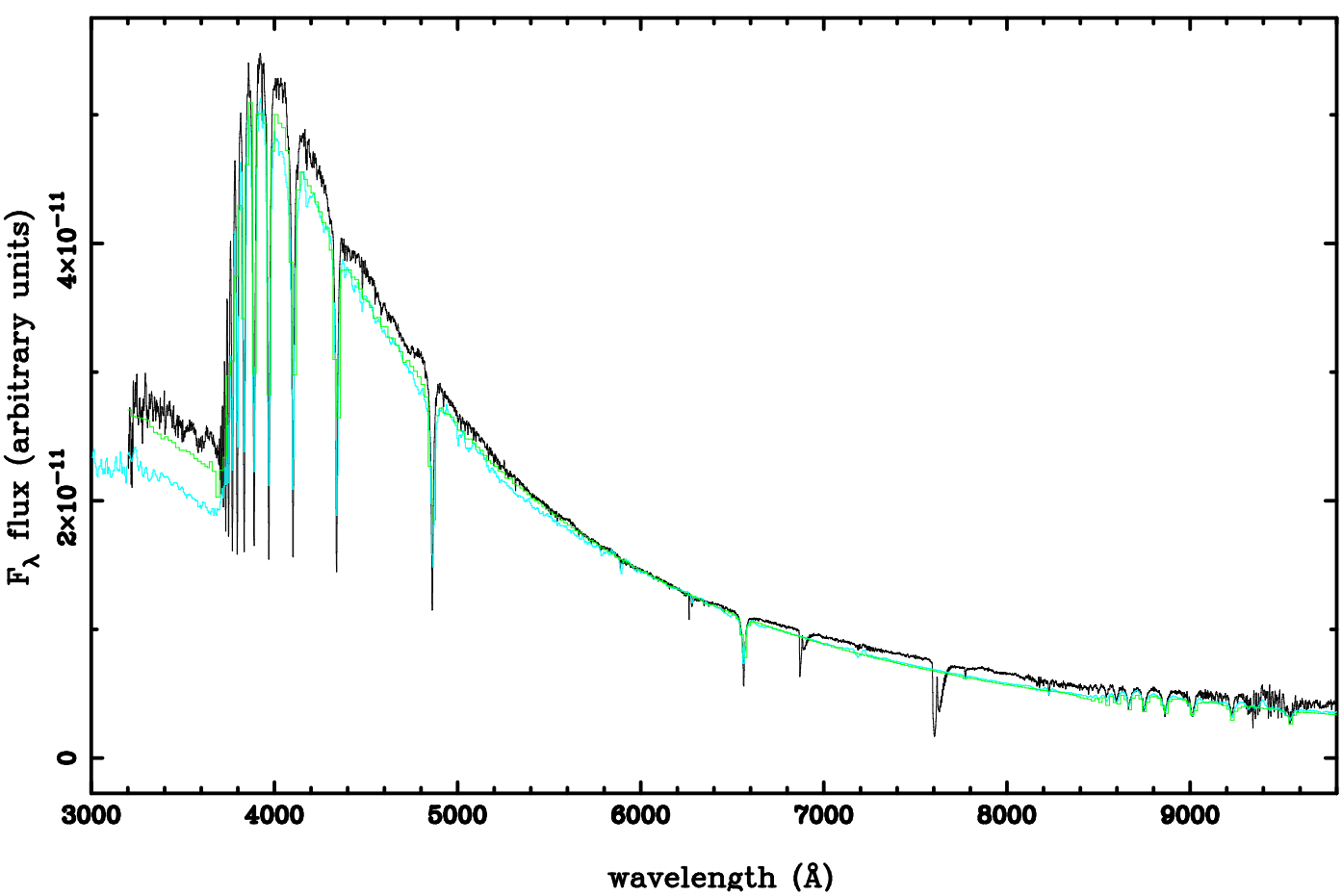

B9III HD175640 Pickles: B9III Av= 0.20
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


B9III HD144206 Pickles: B9III Av= 0.35
F$_\lambda$ flux (arbitrary units)
0
5x10^{-11}
10^{-10}
1.5x10^{-10}
2x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

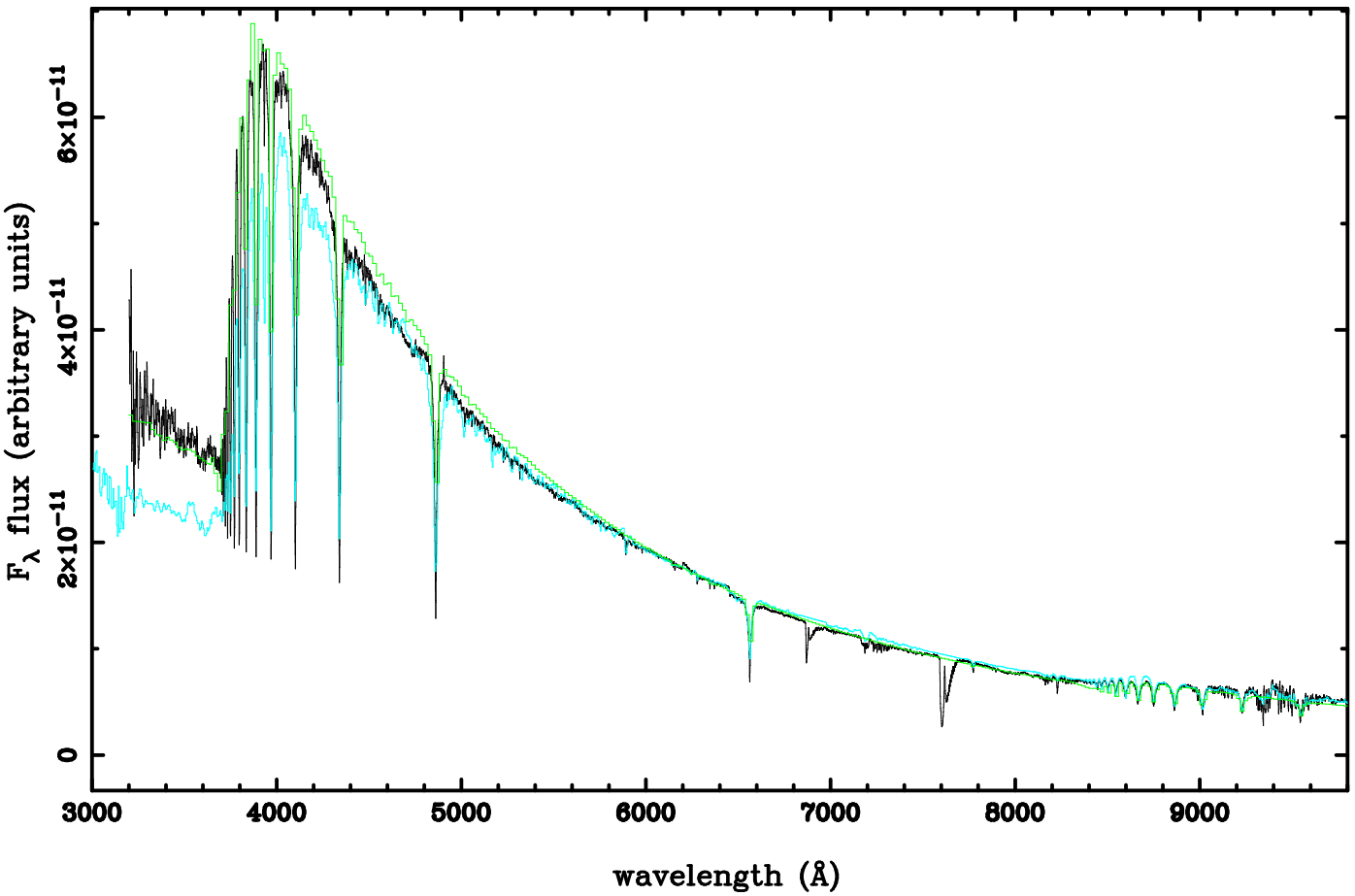
A3IV HD85235 Pickles: A3V Av= 0.50



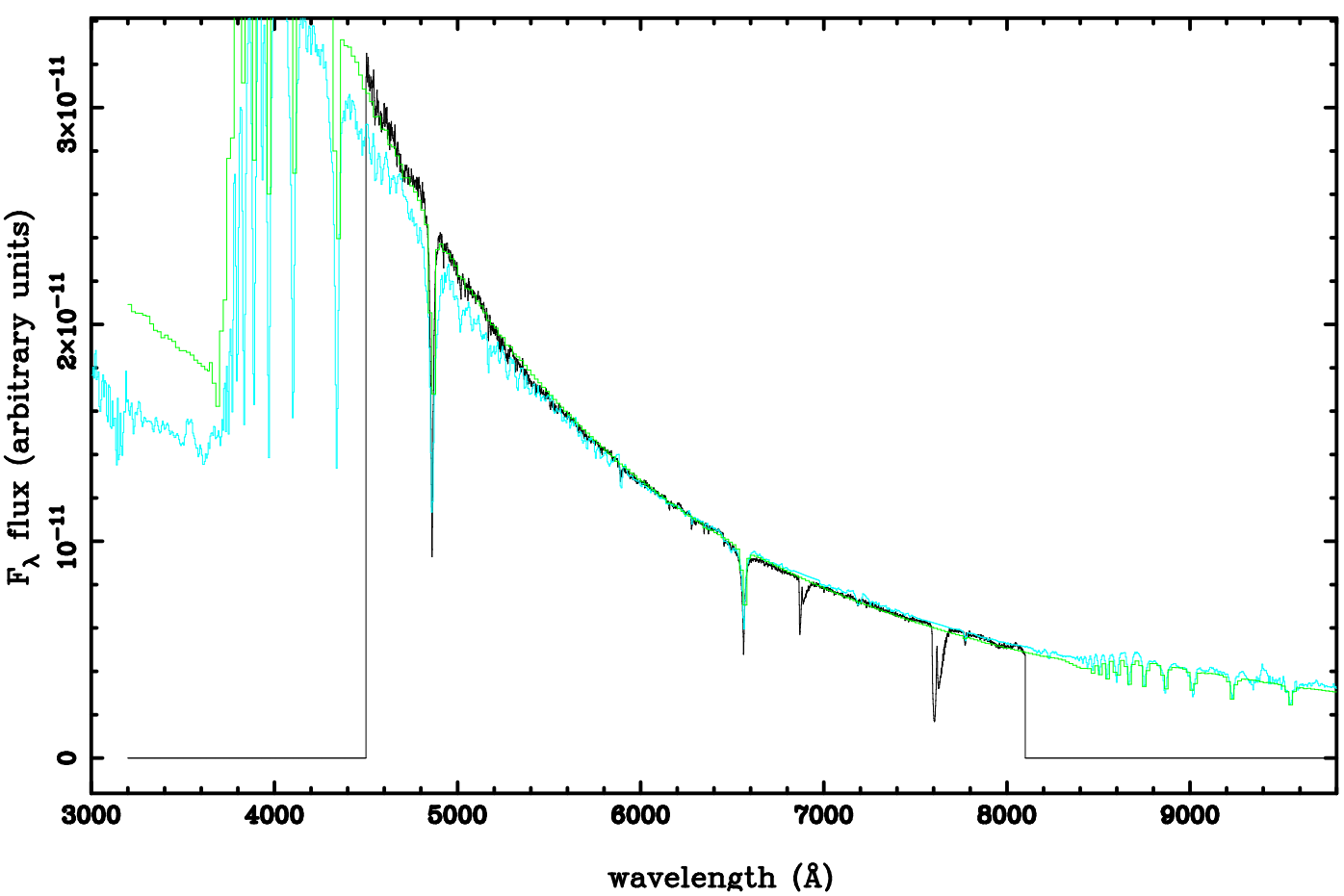
B9.5III HD149121 Pickles: B9III Av= 0.00



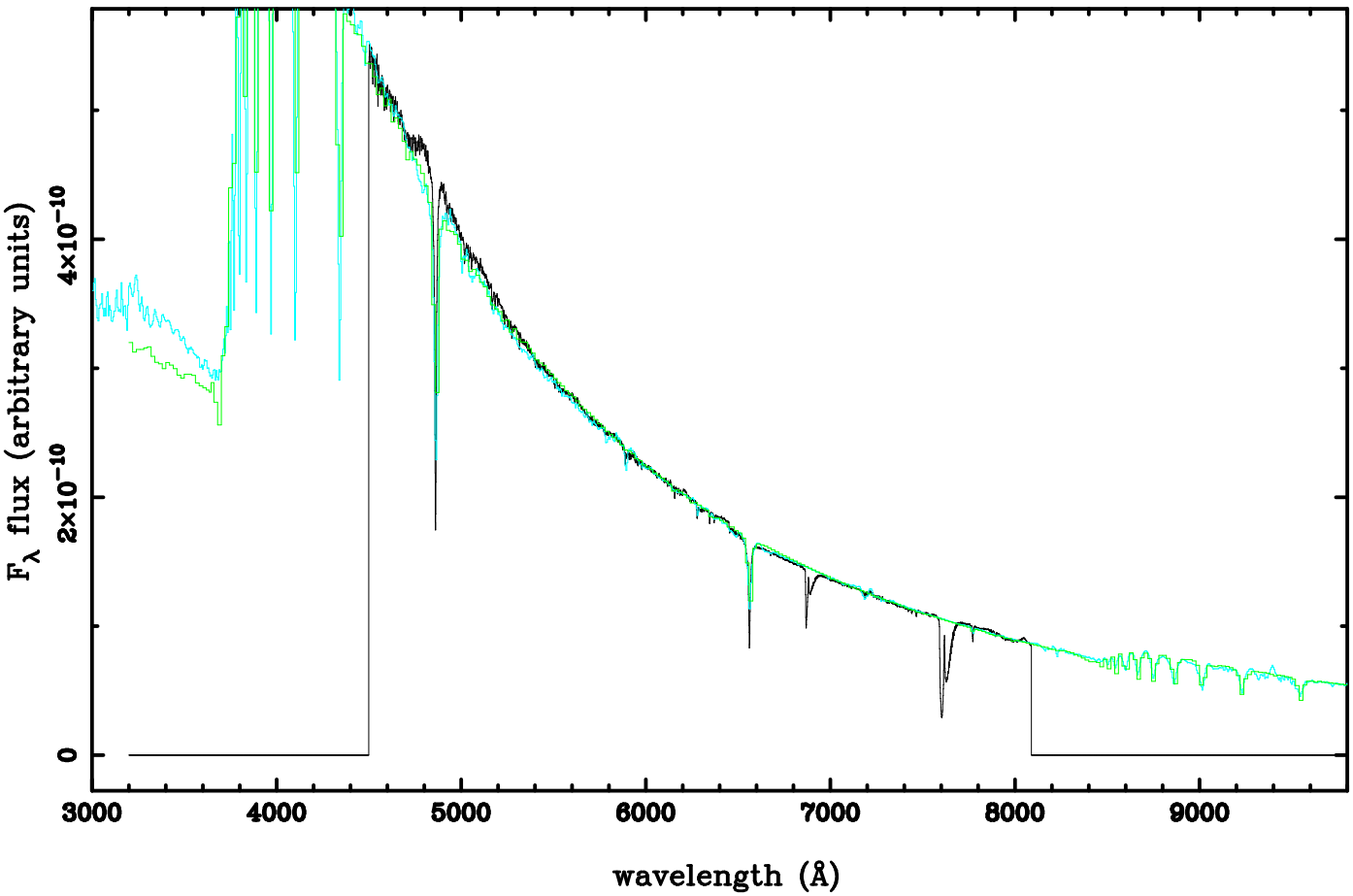
A0III HD77350 Pickles: A0III Av= 0.00



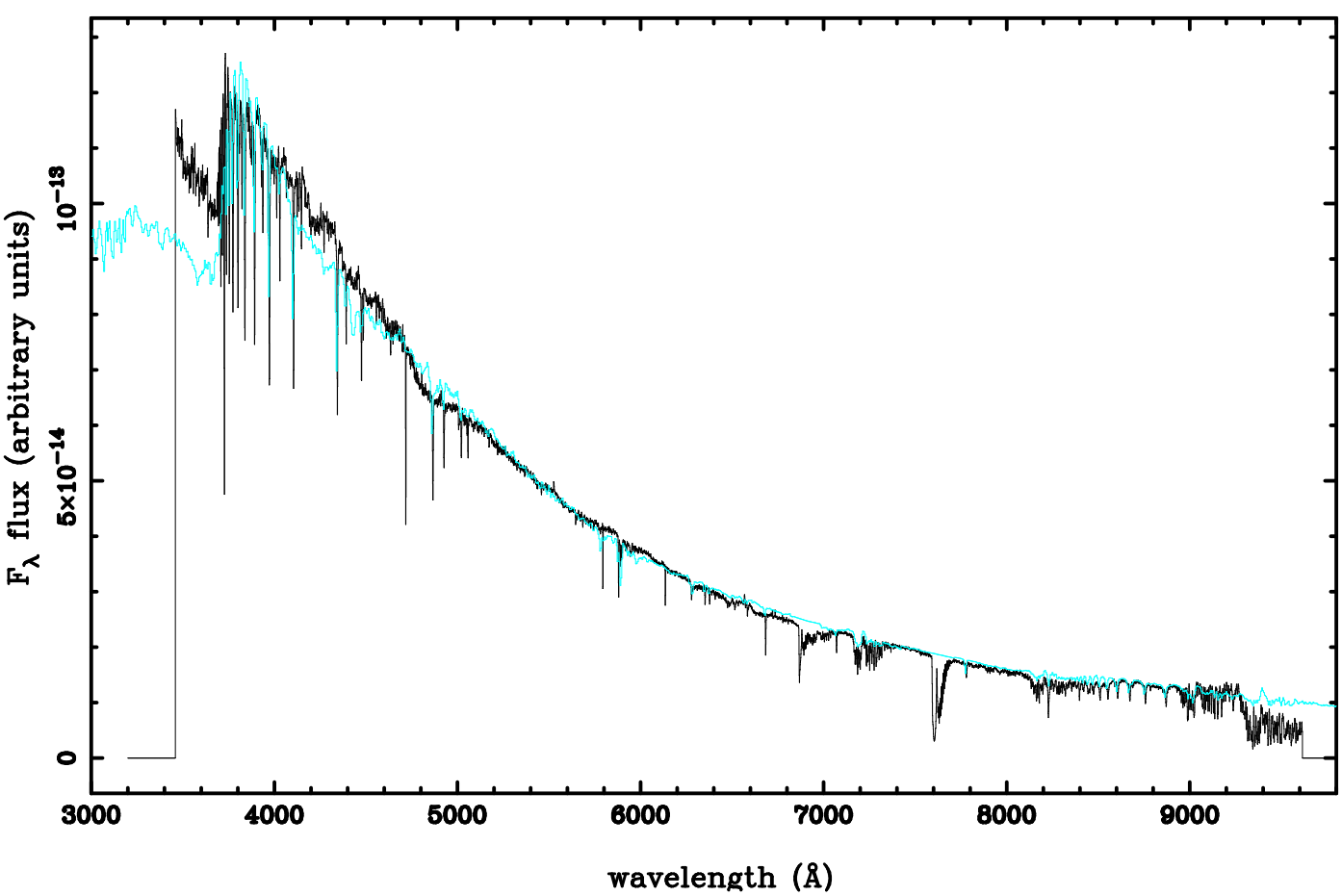
A0III HD181470 Pickles: A0III Av= 0.40



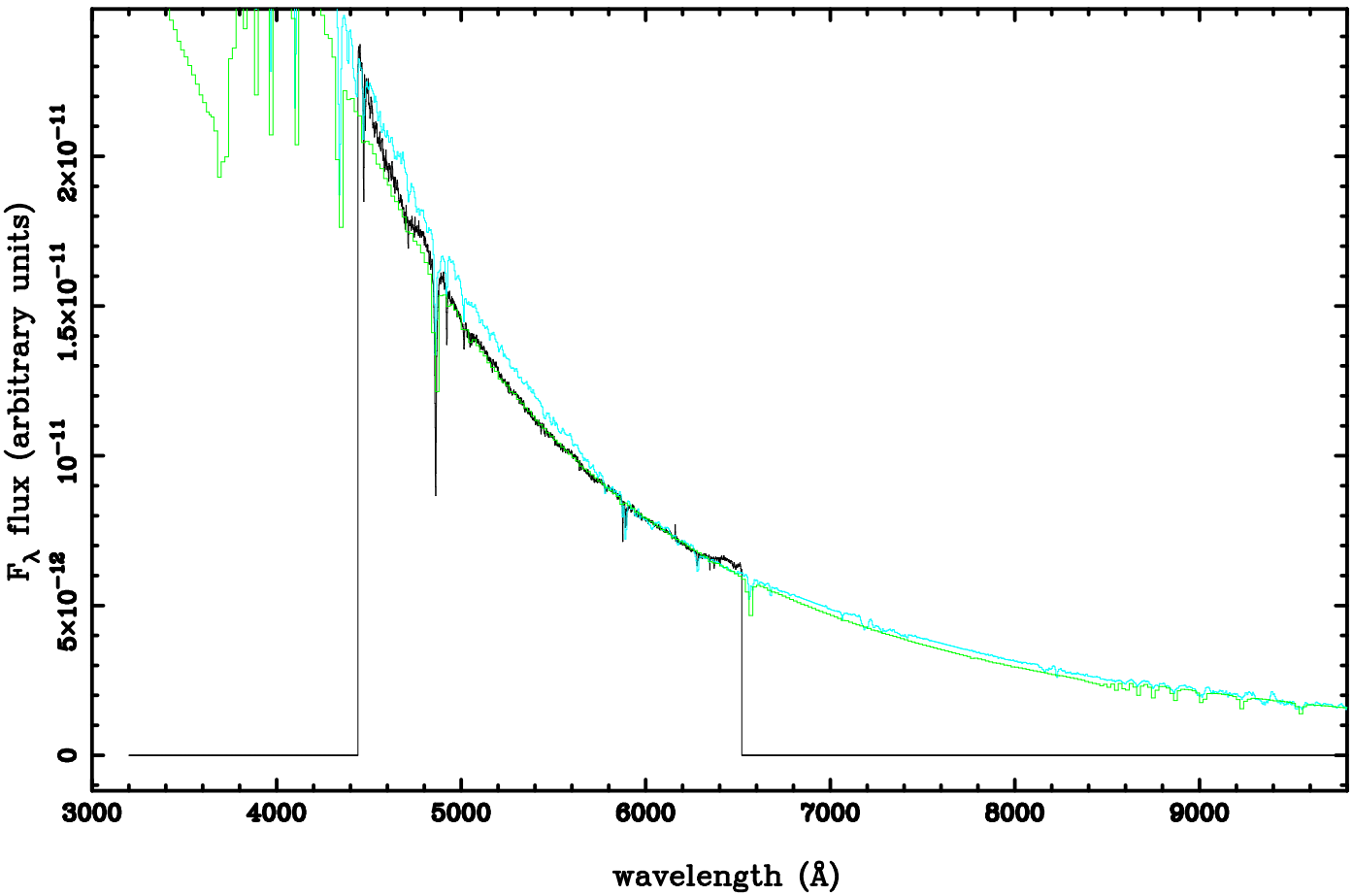
B9III HD176437 Pickles: B9III Av= 0.50



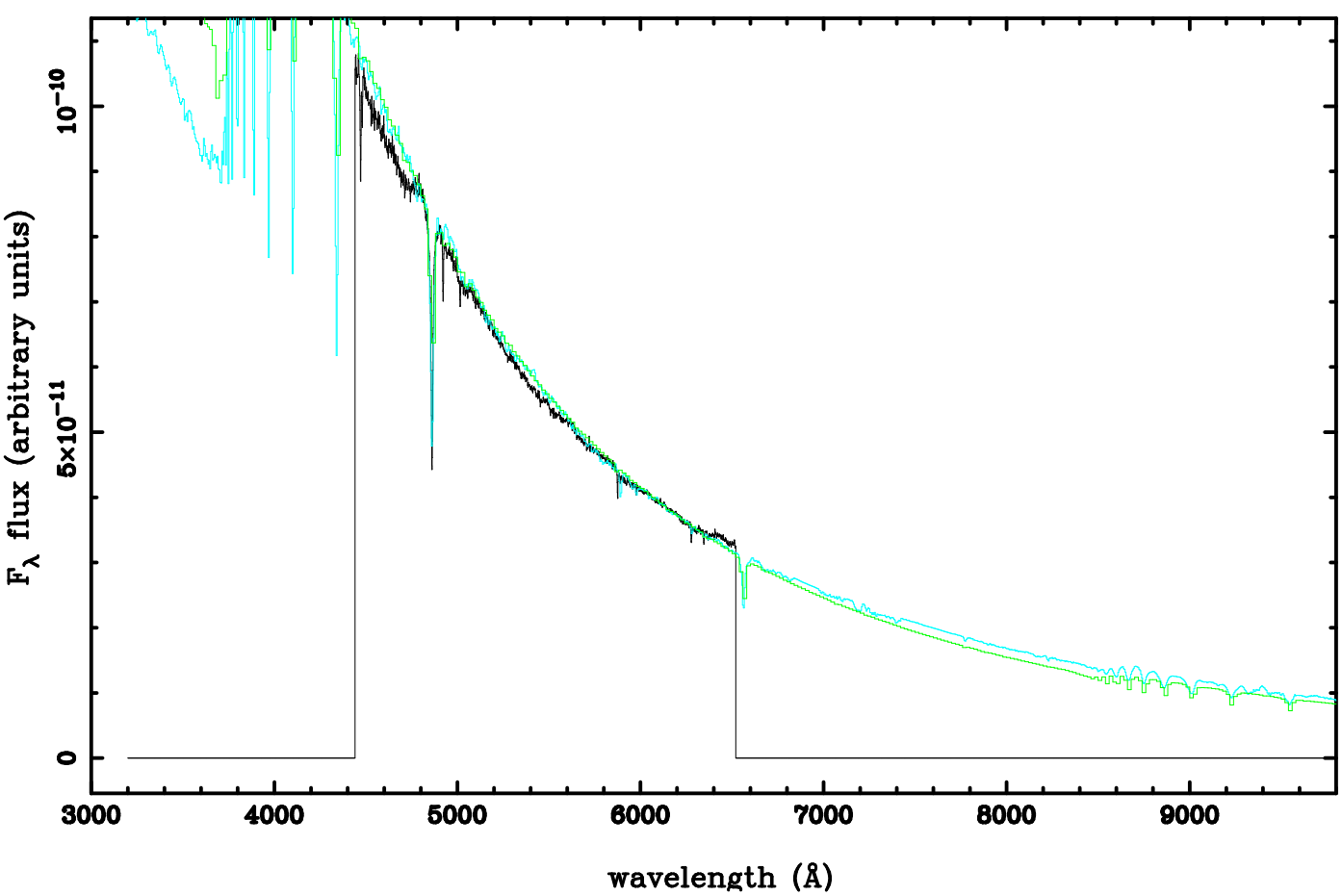
B7Iab HD268749 Pickles: B8I Av= 0.00



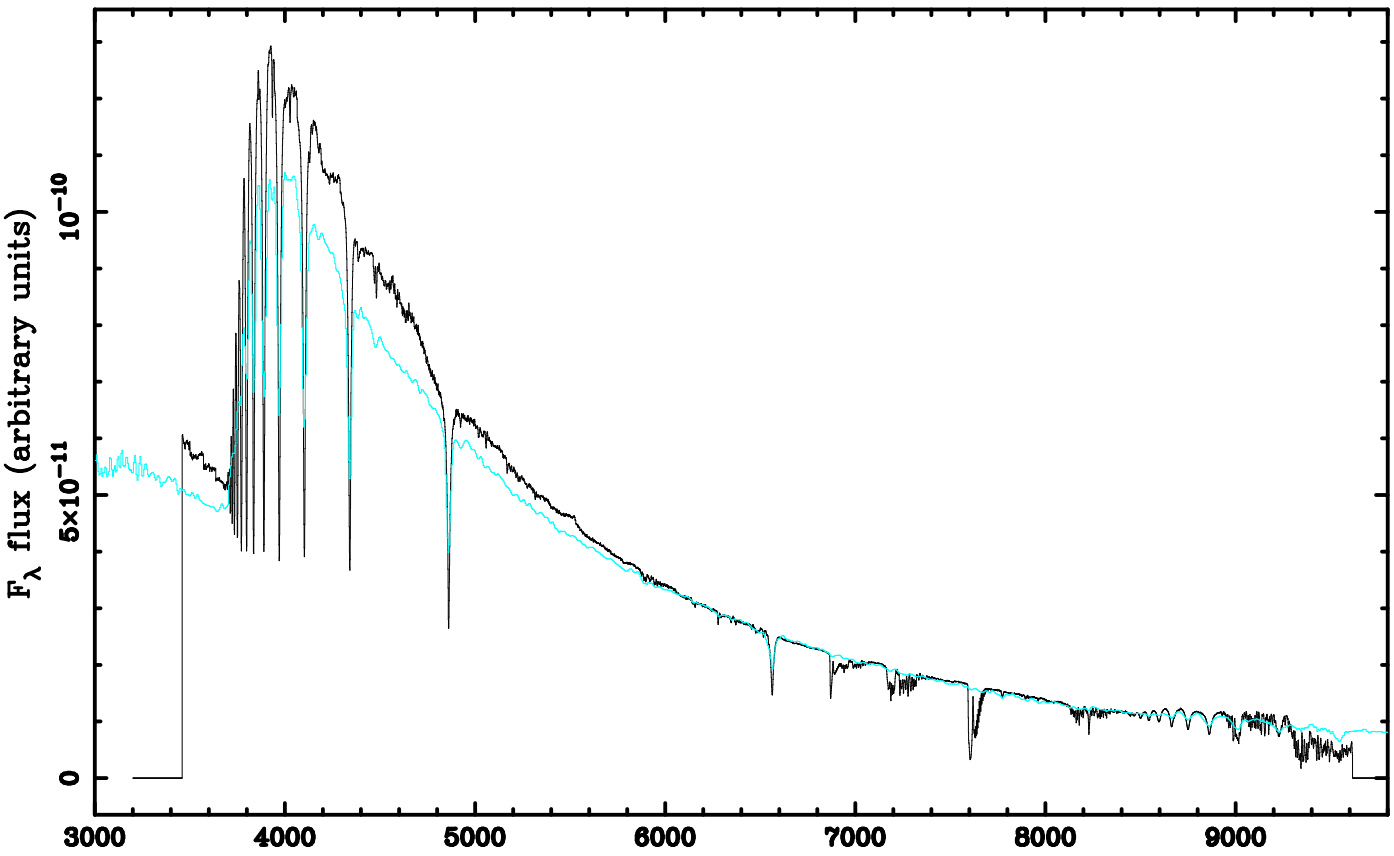
B4III HD195986 Pickles: B3III Av= 0.25



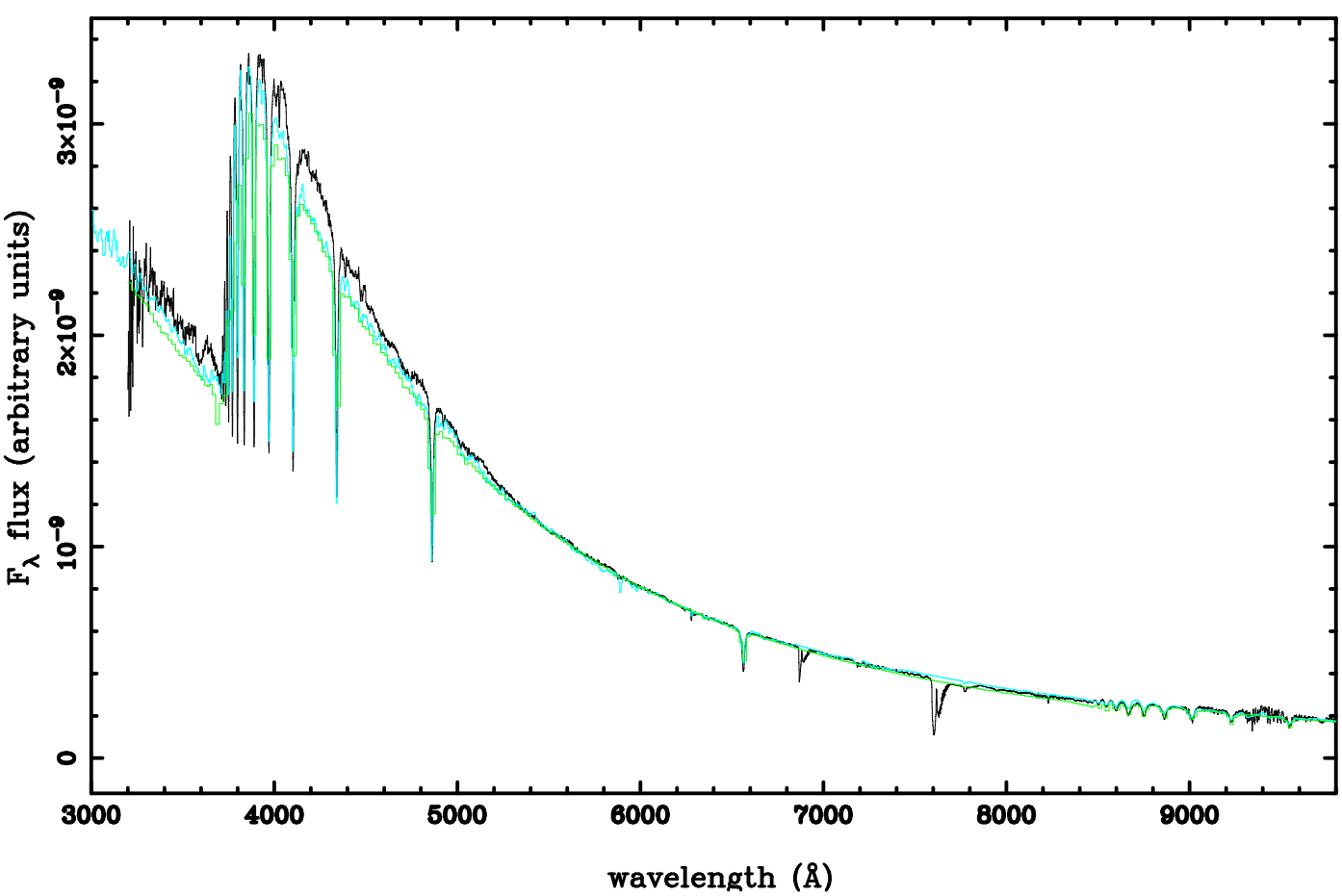
B5V HD188665 Pickles: B57V Av= 0.16



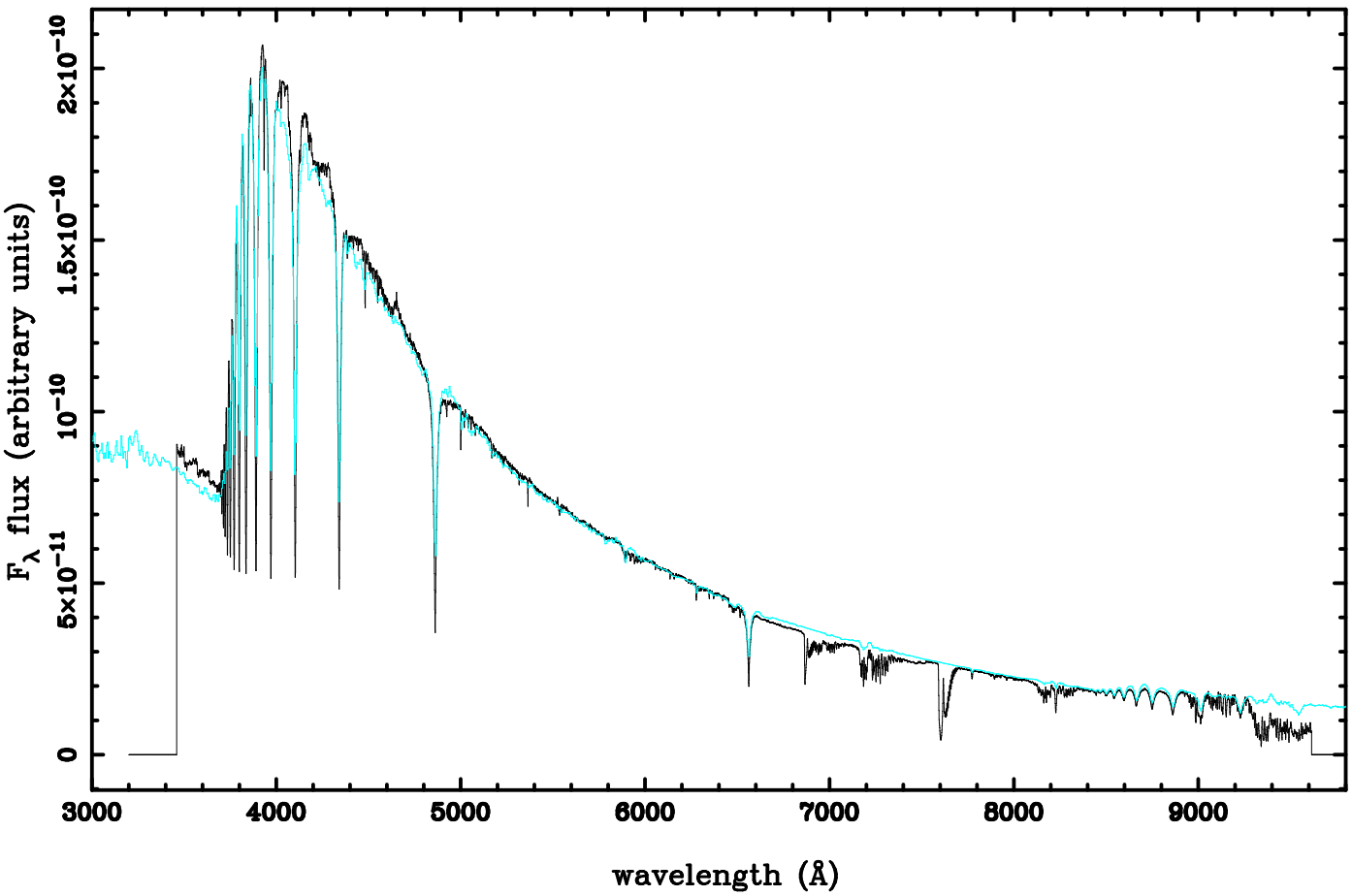
B9.5Vn HR4468 Pickles: B9V Av= 0.01



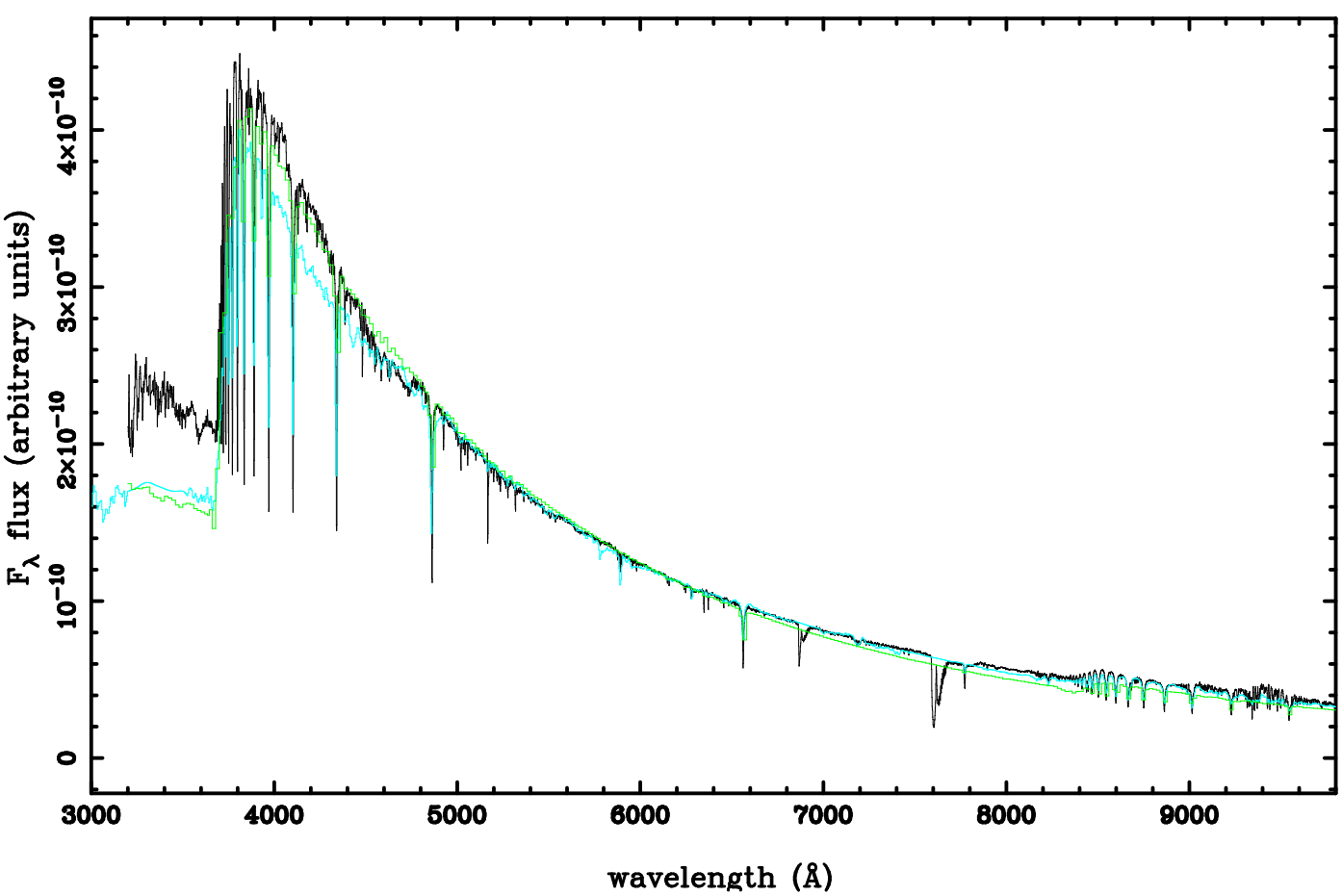
B7V HR3982 Pickles: B57V Av= 0.08



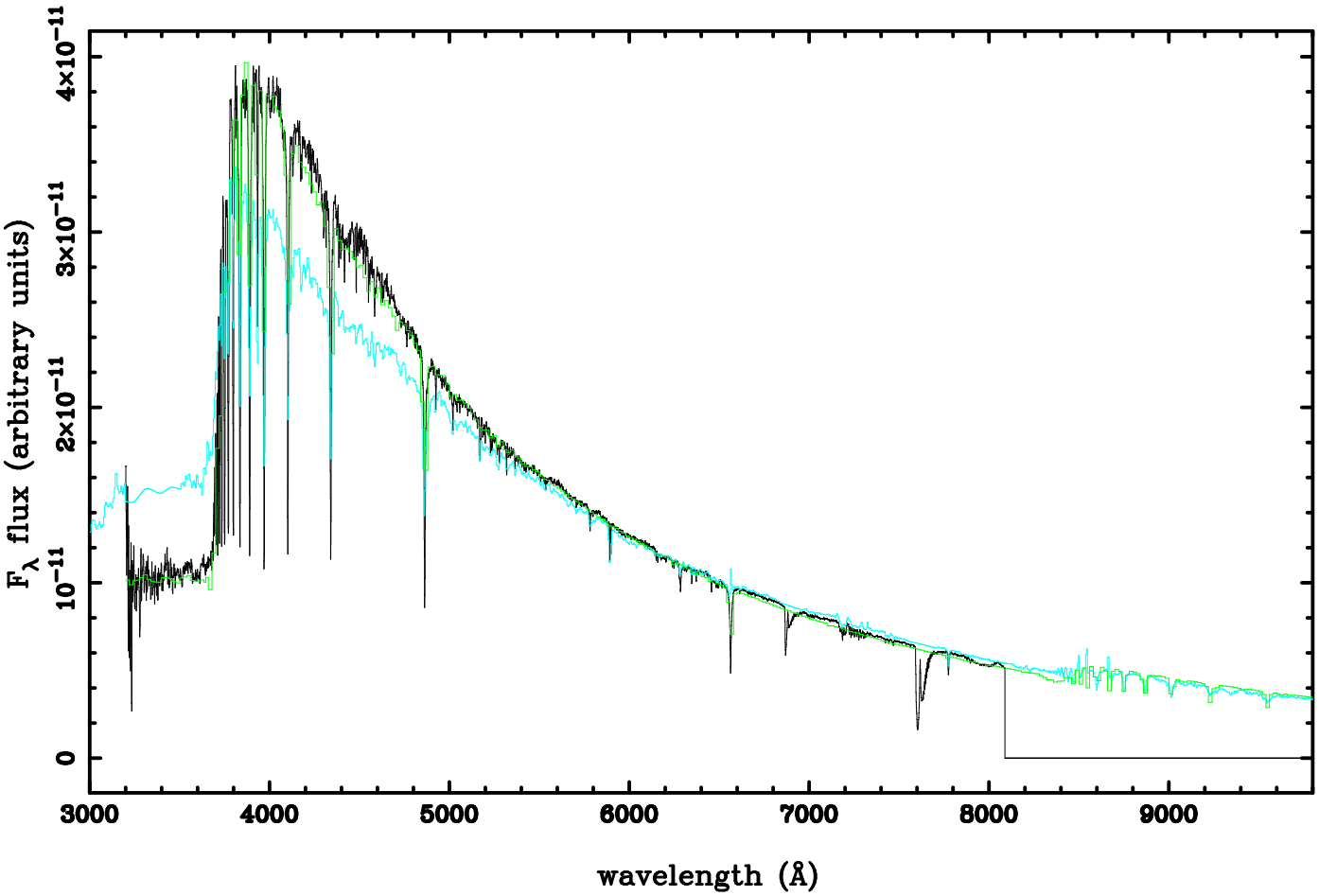
B9III HR718 Pickles: B9III Av= 0.08



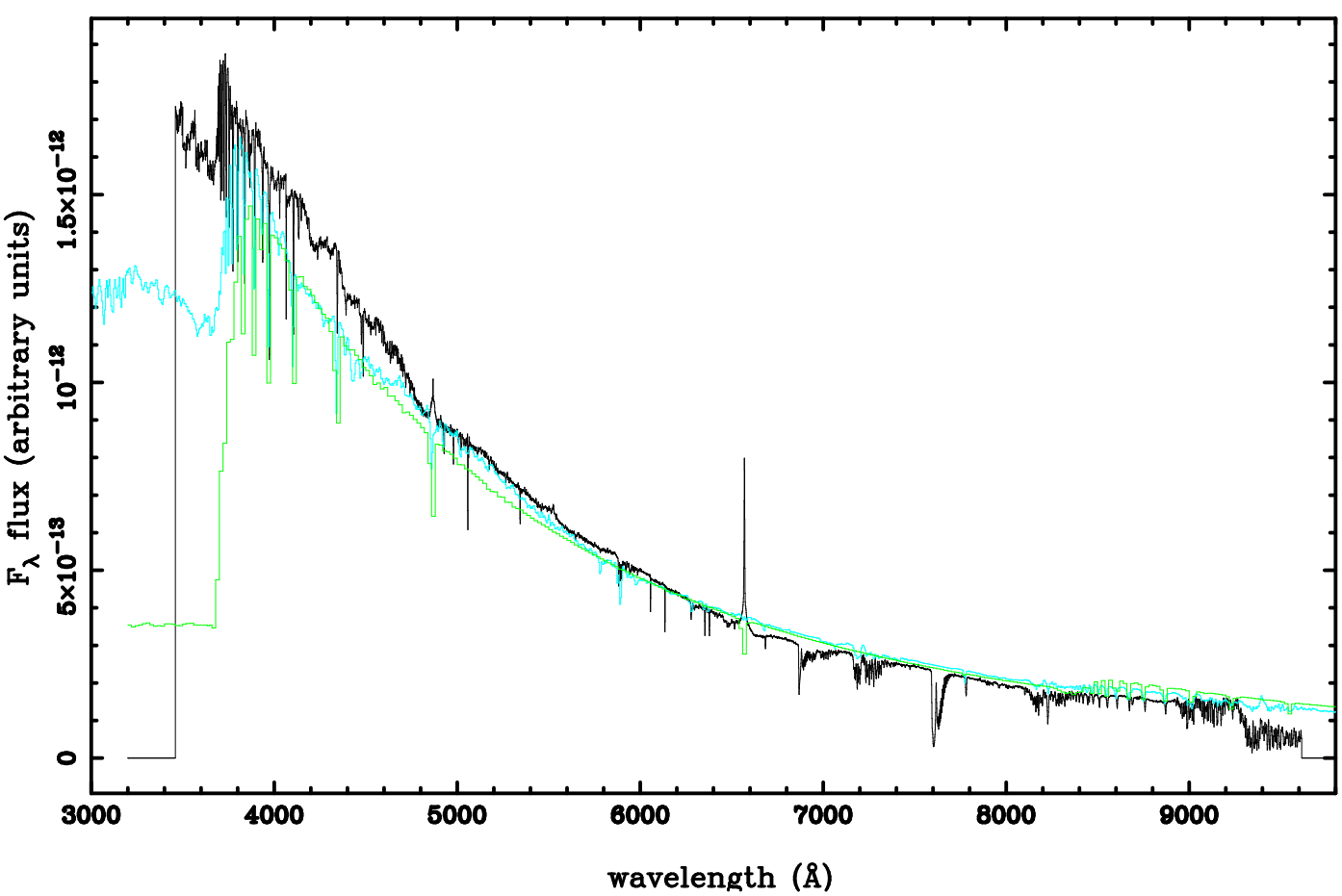
A0Ib HD87737 Pickles: A0I Av= 0.04



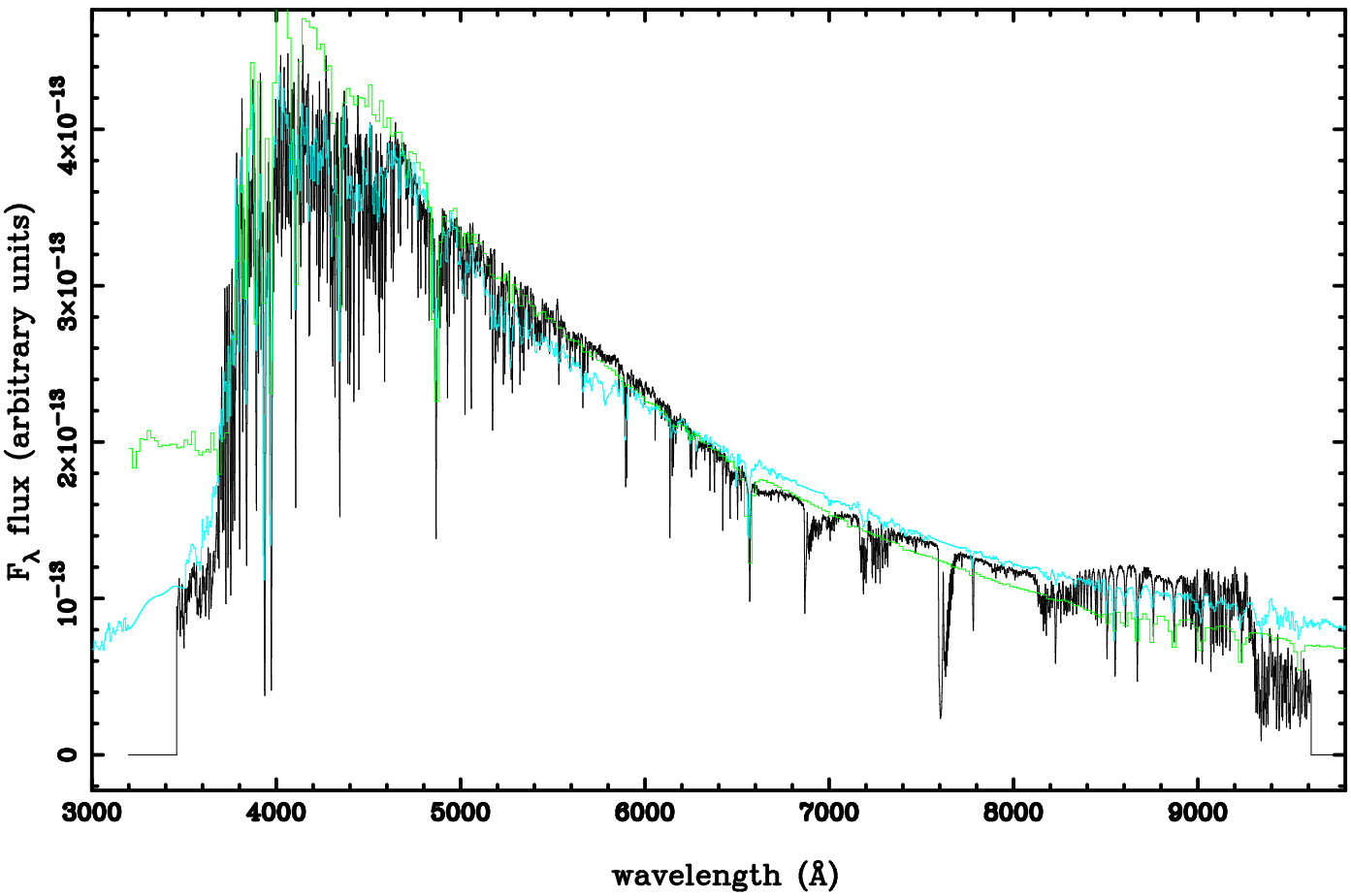
A2II HD39866 Pickles: A2I Av= 0.80



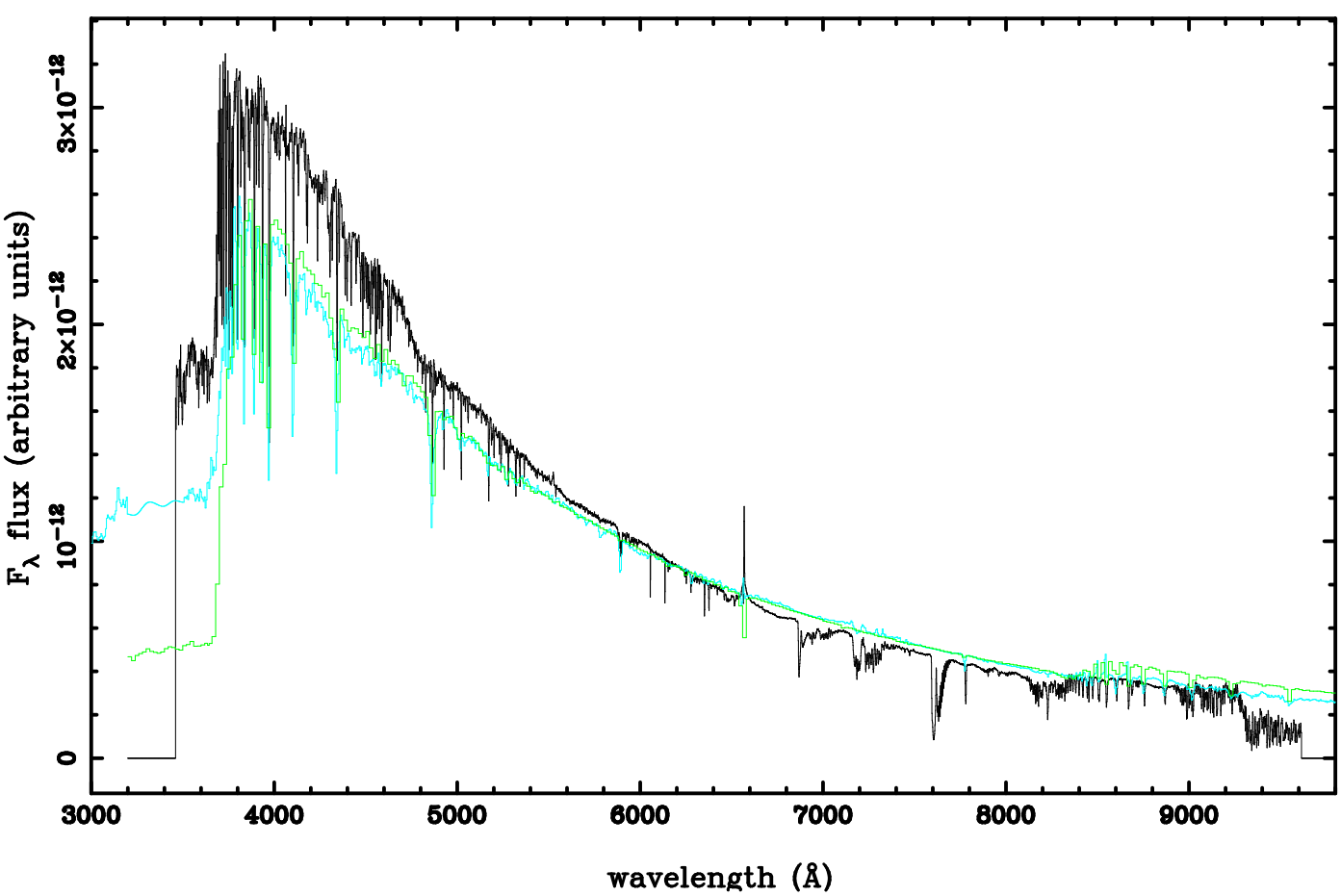
B9Ia HD032034 Pickles: B8I Av= 0.39



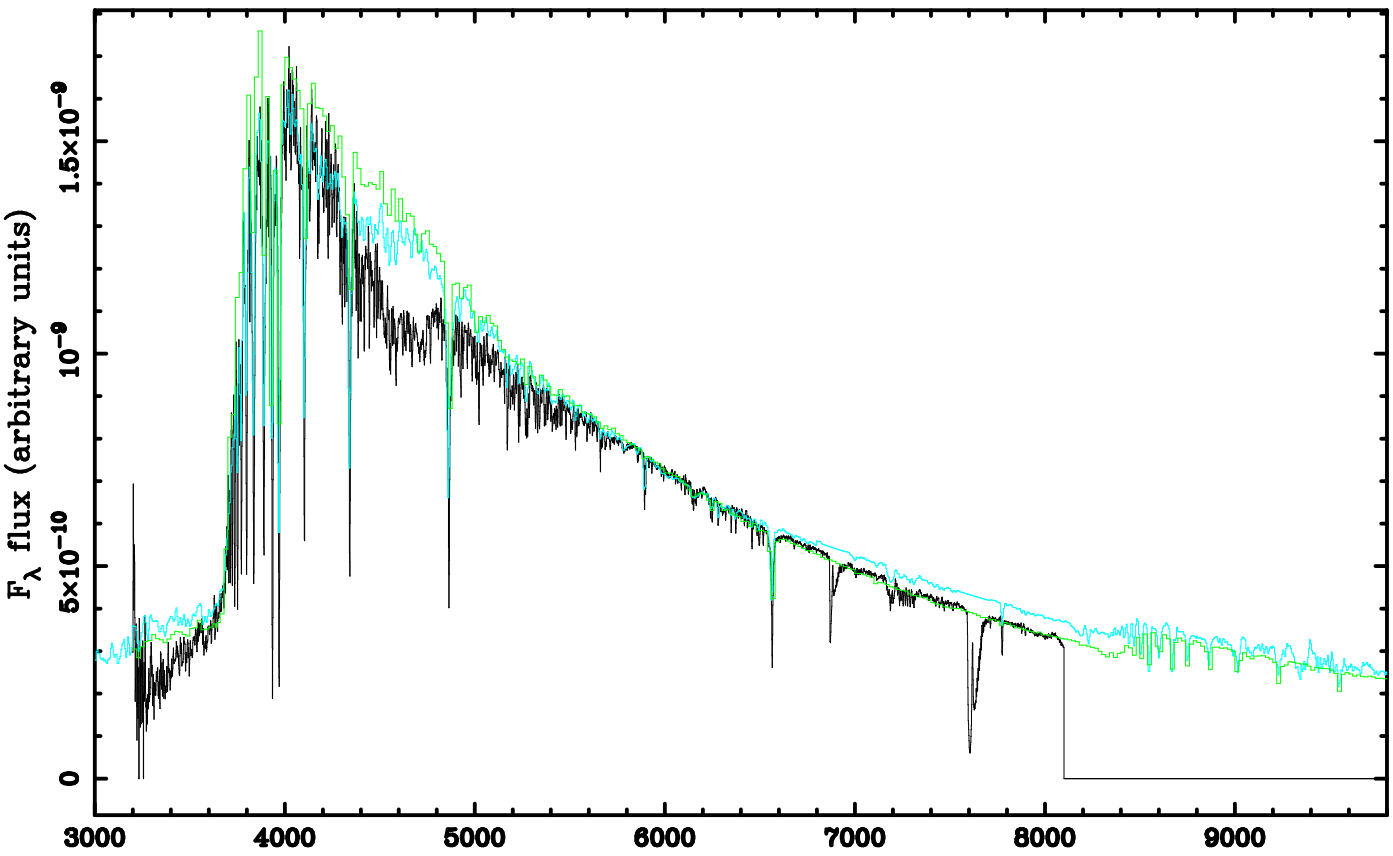
F5Ia HD269697 Pickles: F5I Av= 0.00



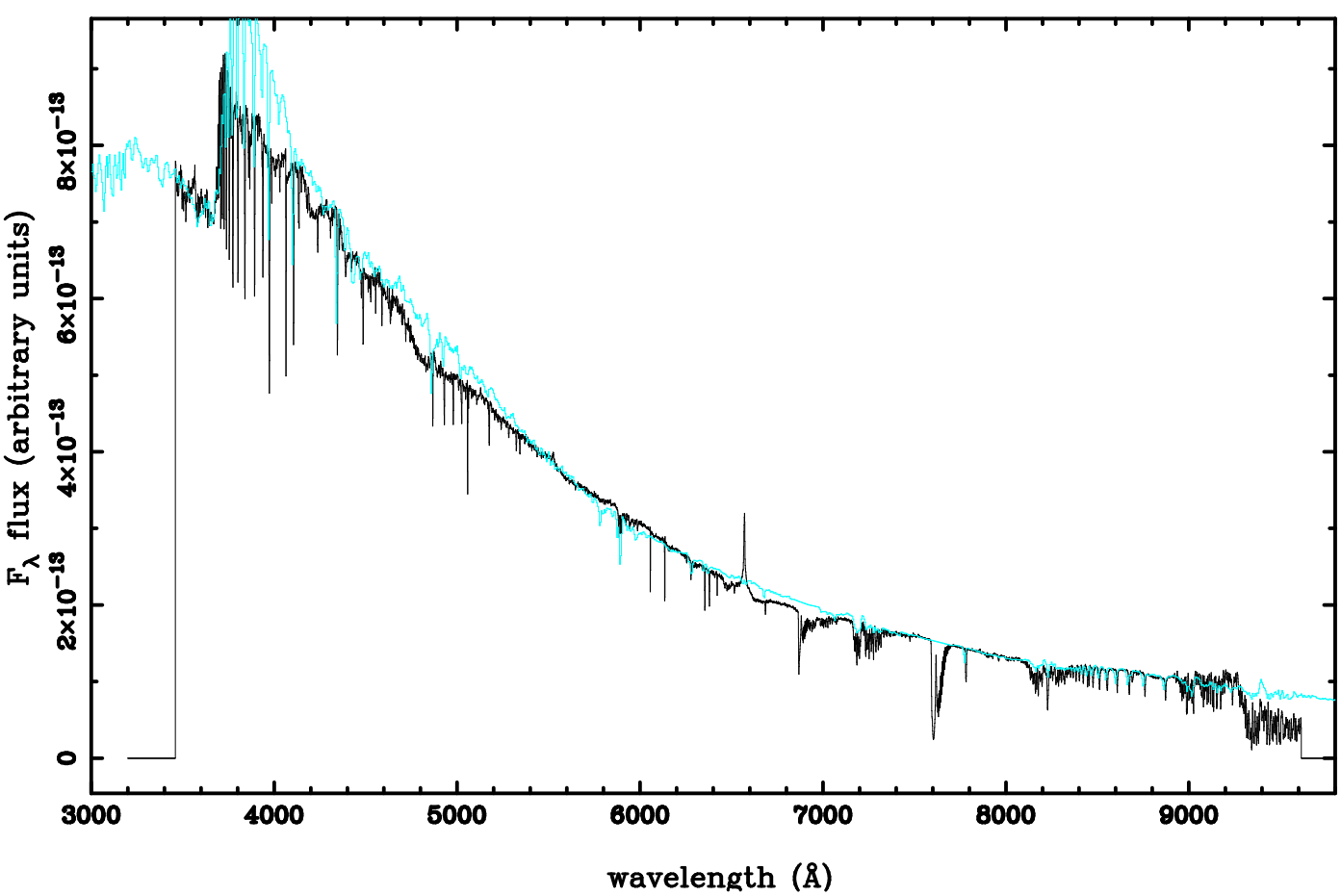
A4Ia HD033579 Pickles: A2I Av= 0.56



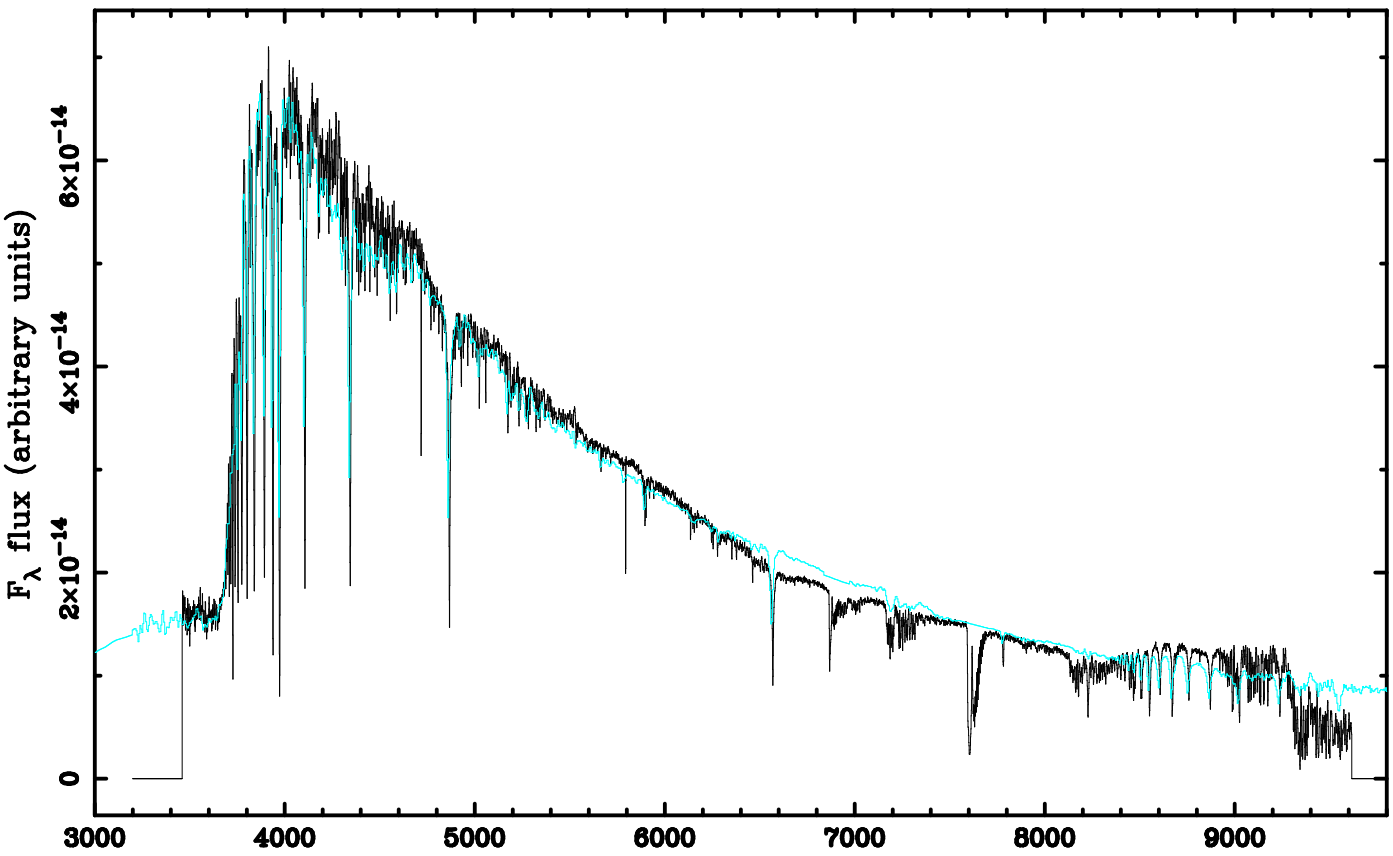
F0Ib HD36673 Pickles: F0I Av= 0.70



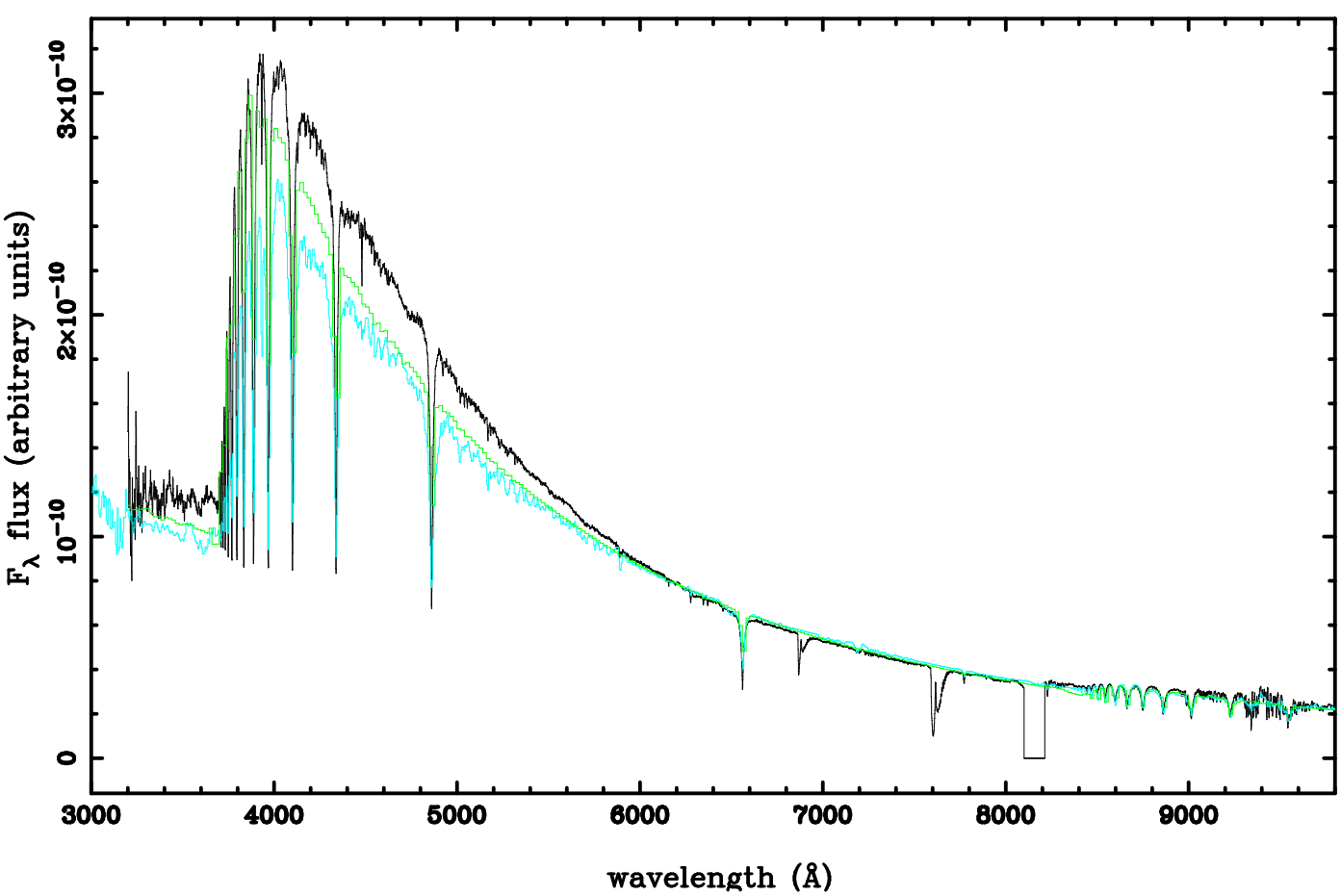
A0Iae HD269781 Pickles: B8I Av= 0.00



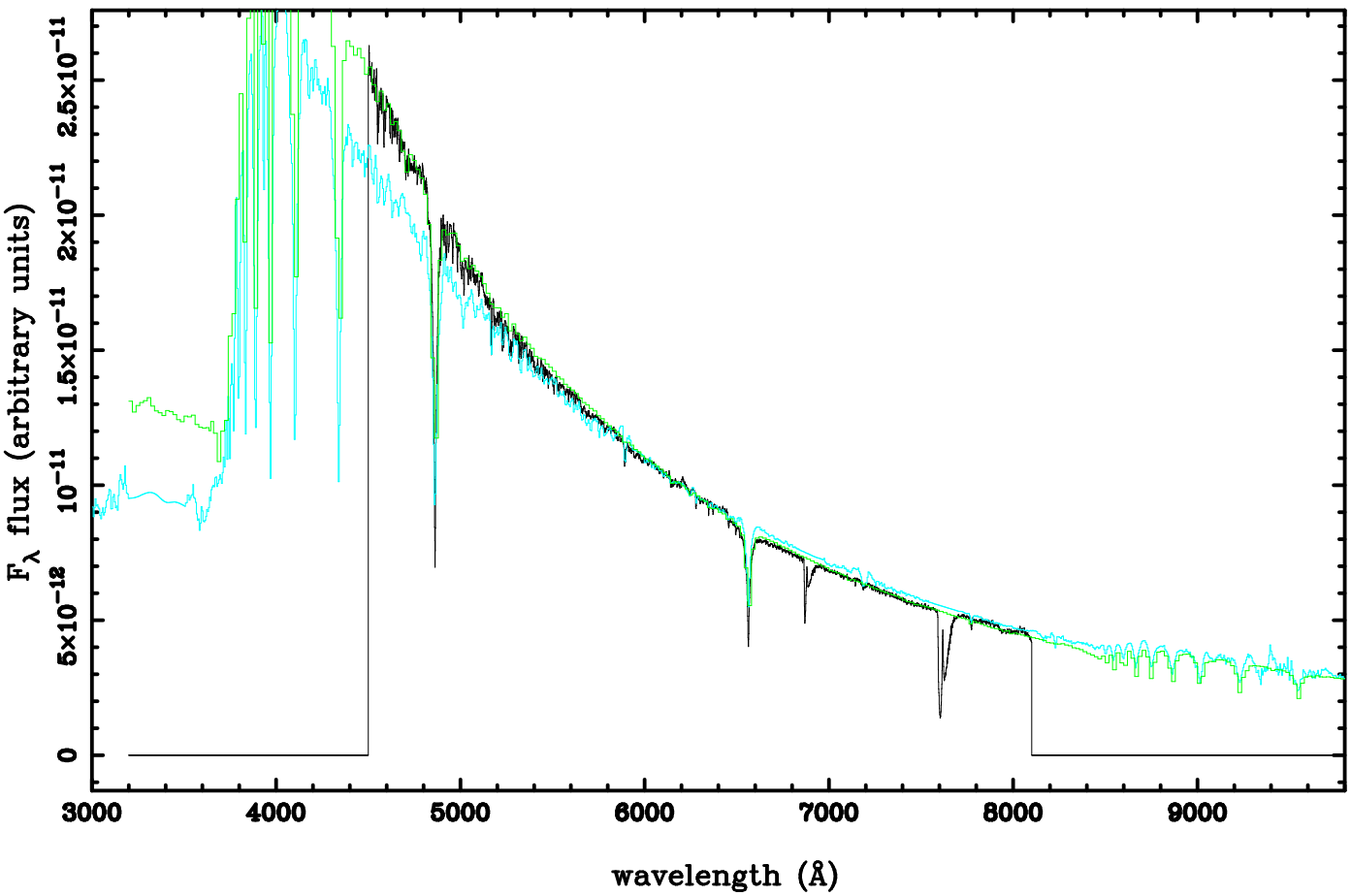
F0II G319 Pickles: F0II Av= 0.00



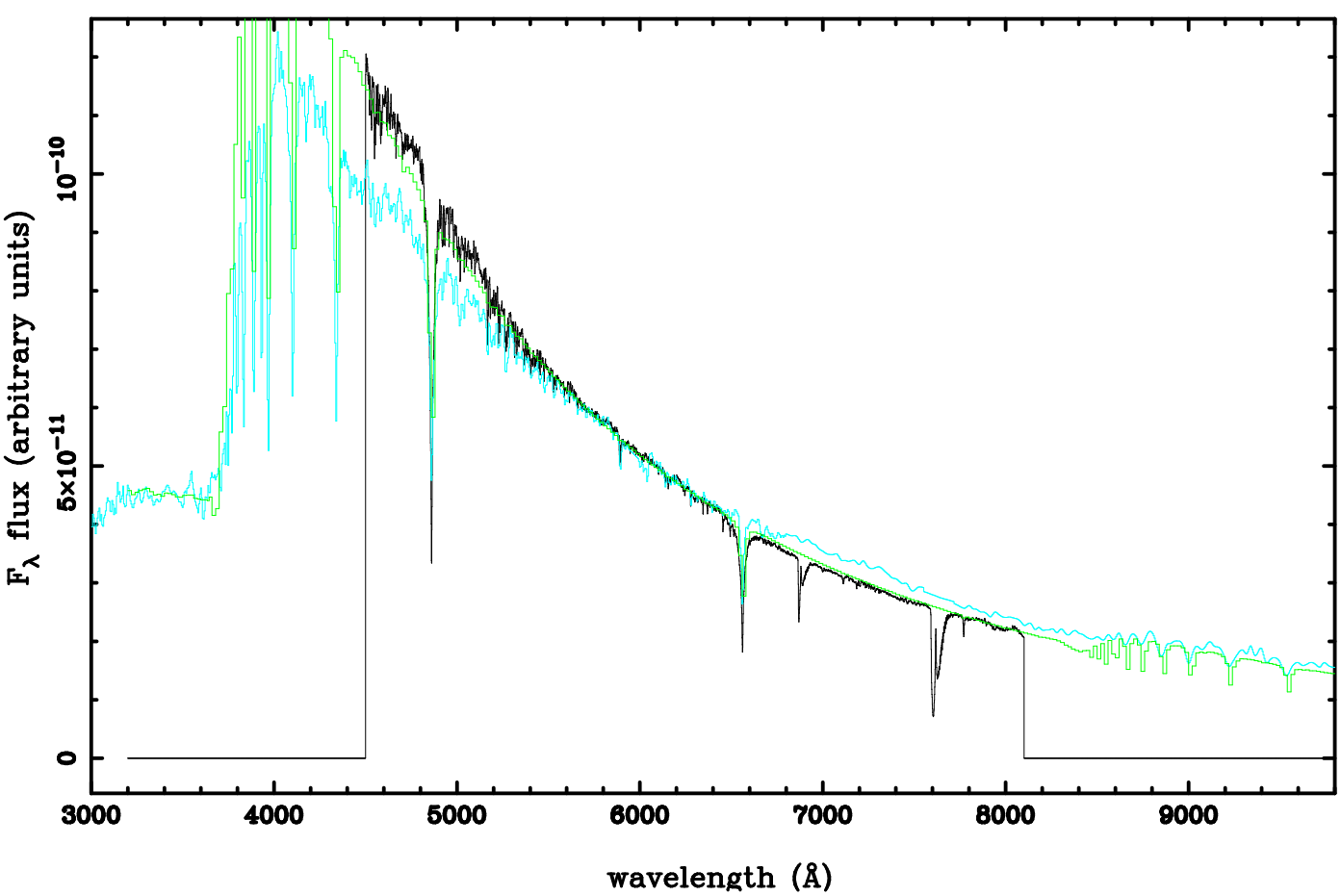
A0III HD123299 Pickles: A0III Av= 0.00



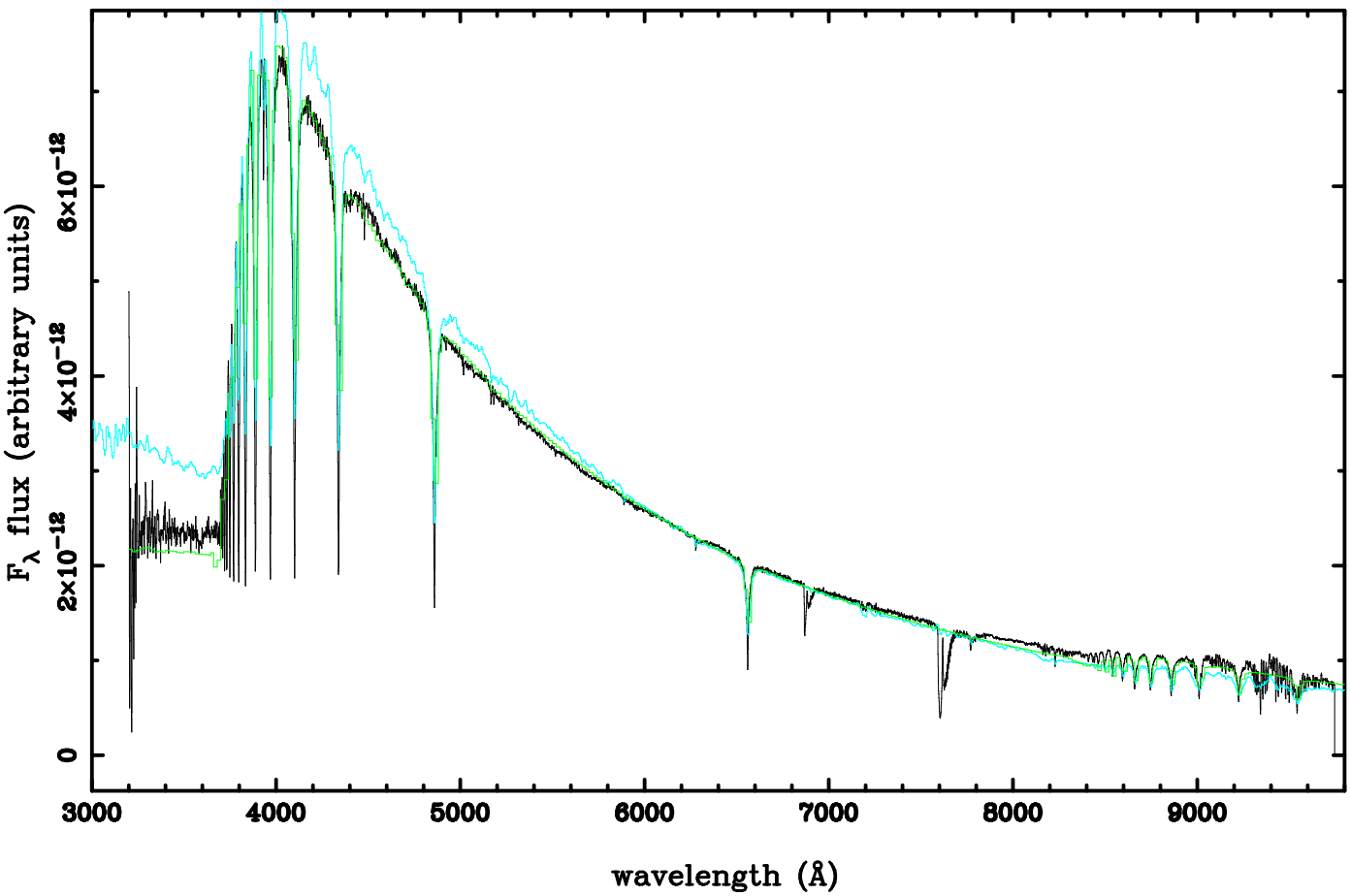
A2III−IV HD182490 Pickles: A3III Av= 0.20



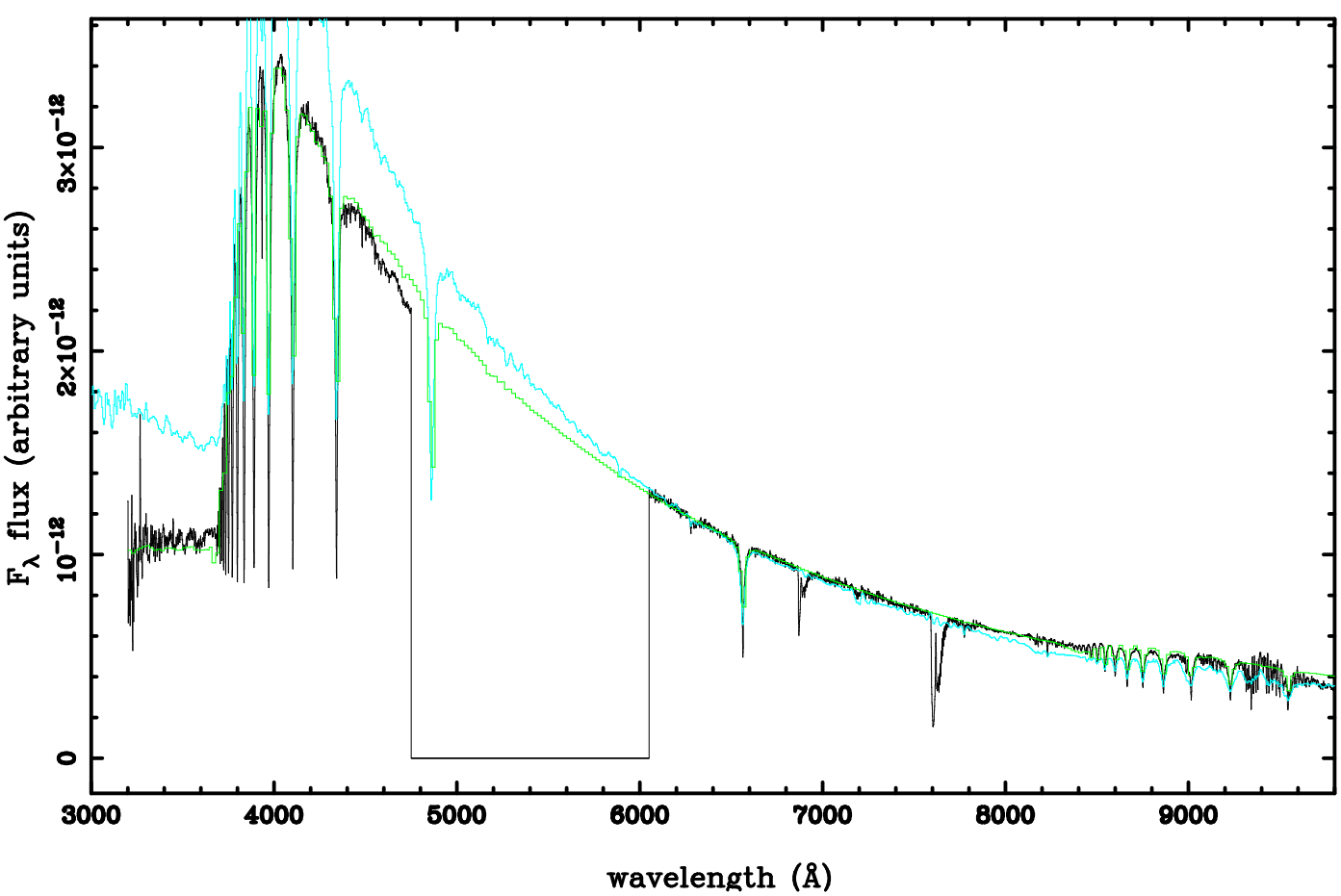
A5III HD173880 Pickles: A5III Av= 0.00

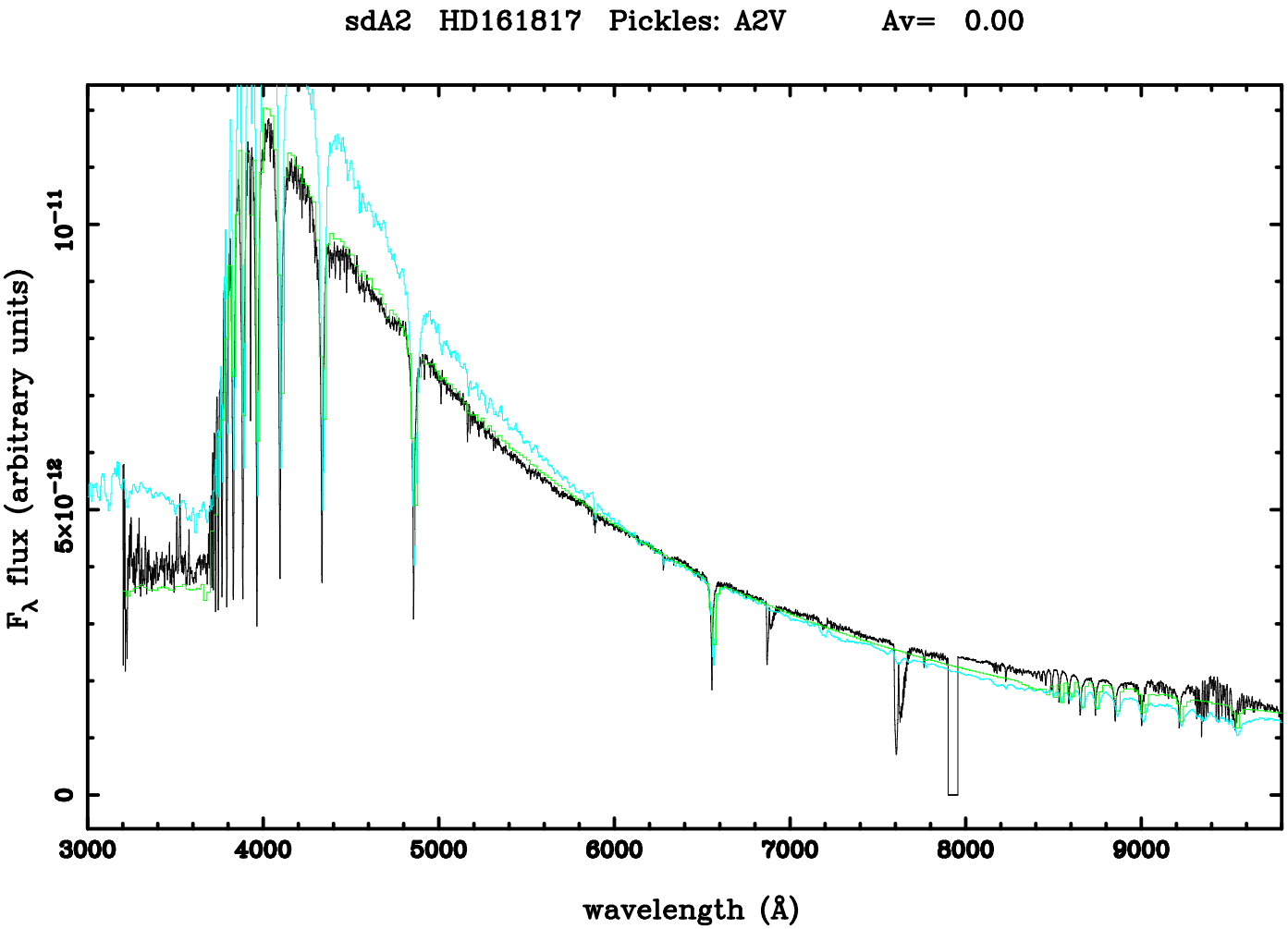


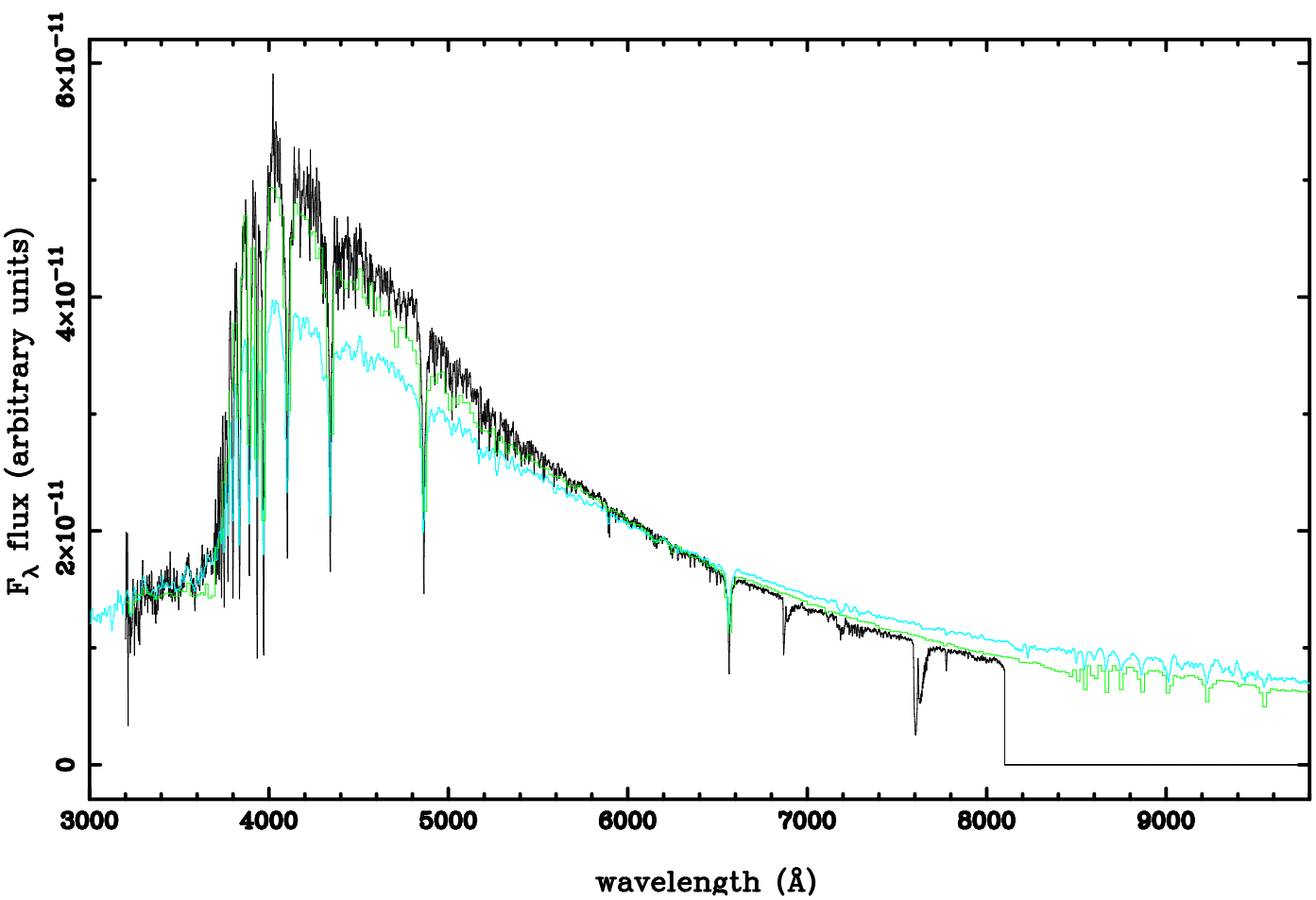
A0p HD109995 Pickles: A0V Av= 0.00



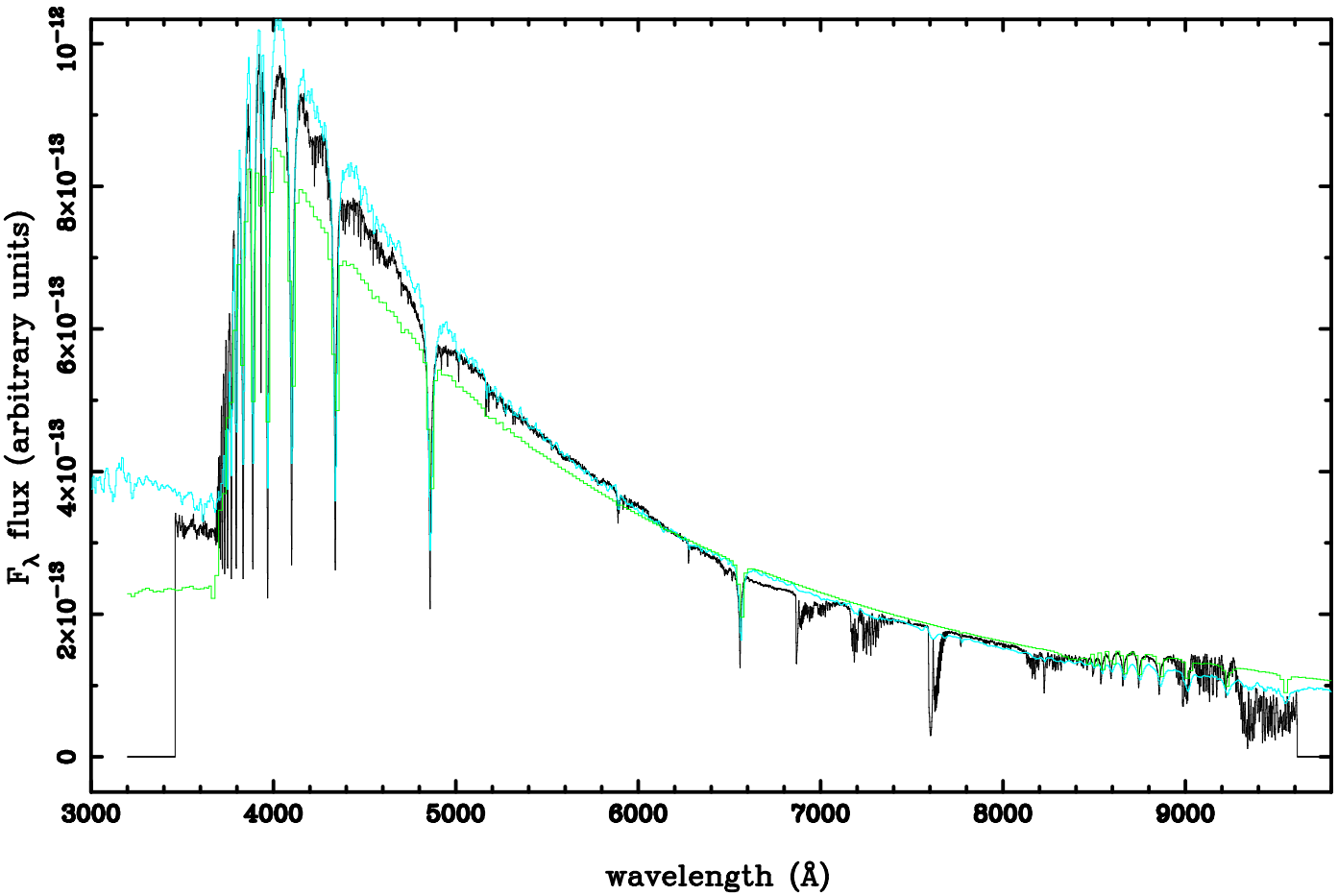
A1V HD86986 Pickles: A0V Av= 0.34



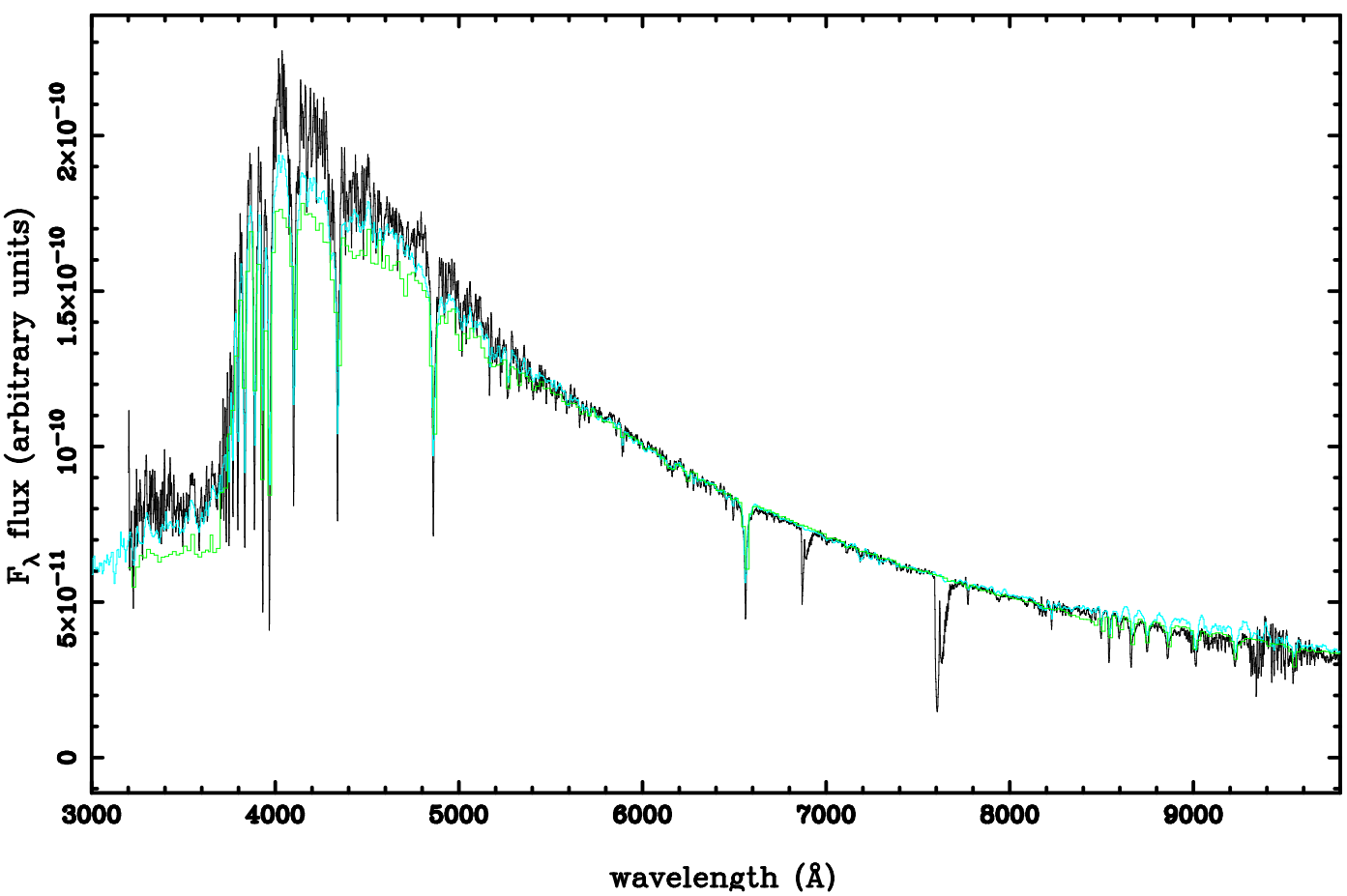

sdA2 HD161817 Pickles: A2V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-12}
10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


F0III HD59881 Pickles: F0III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
2x10^{-11}
4x10^{-11}
6x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

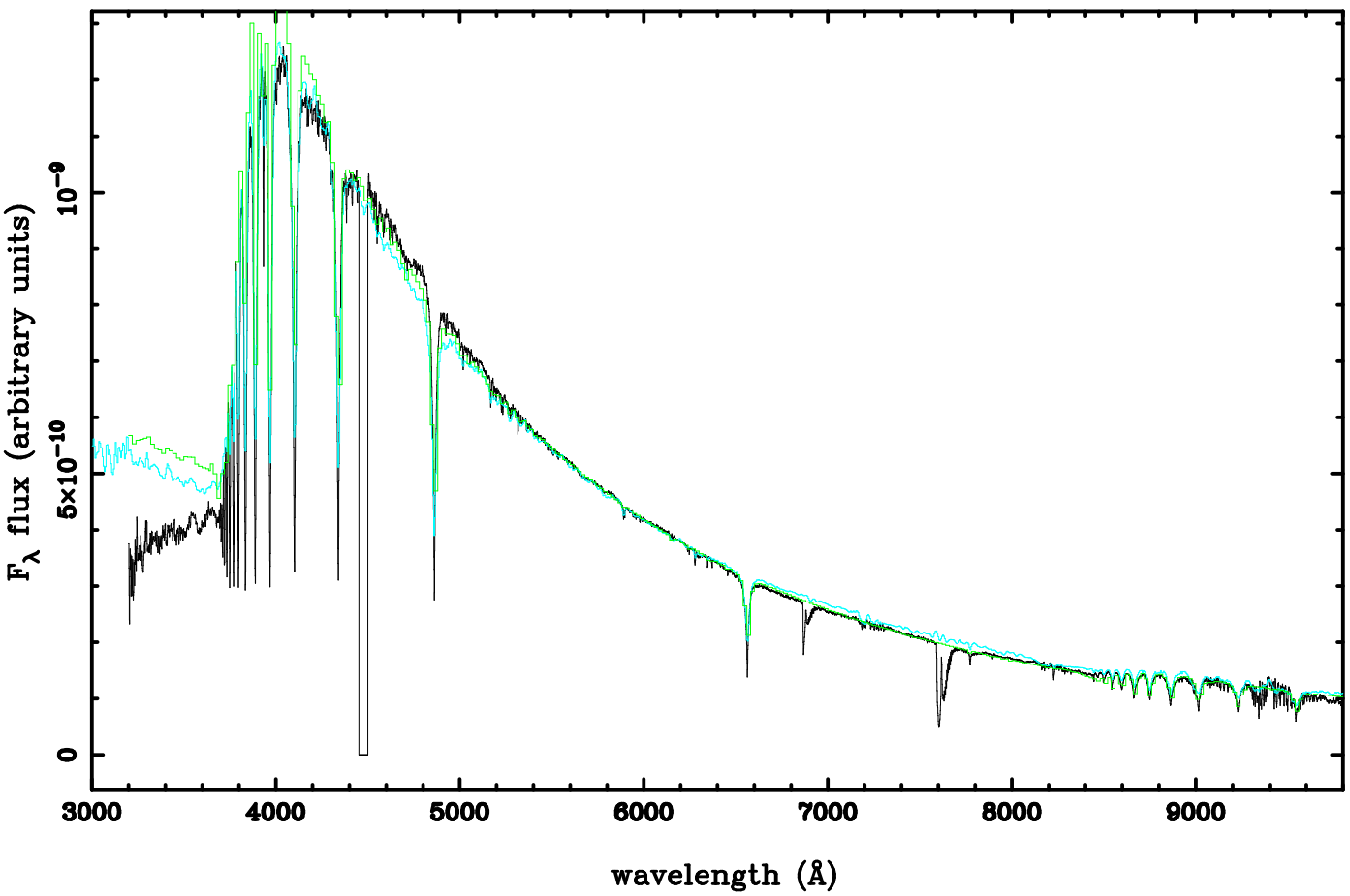
A2 HD002857 Pickles: A2V Av= 0.25



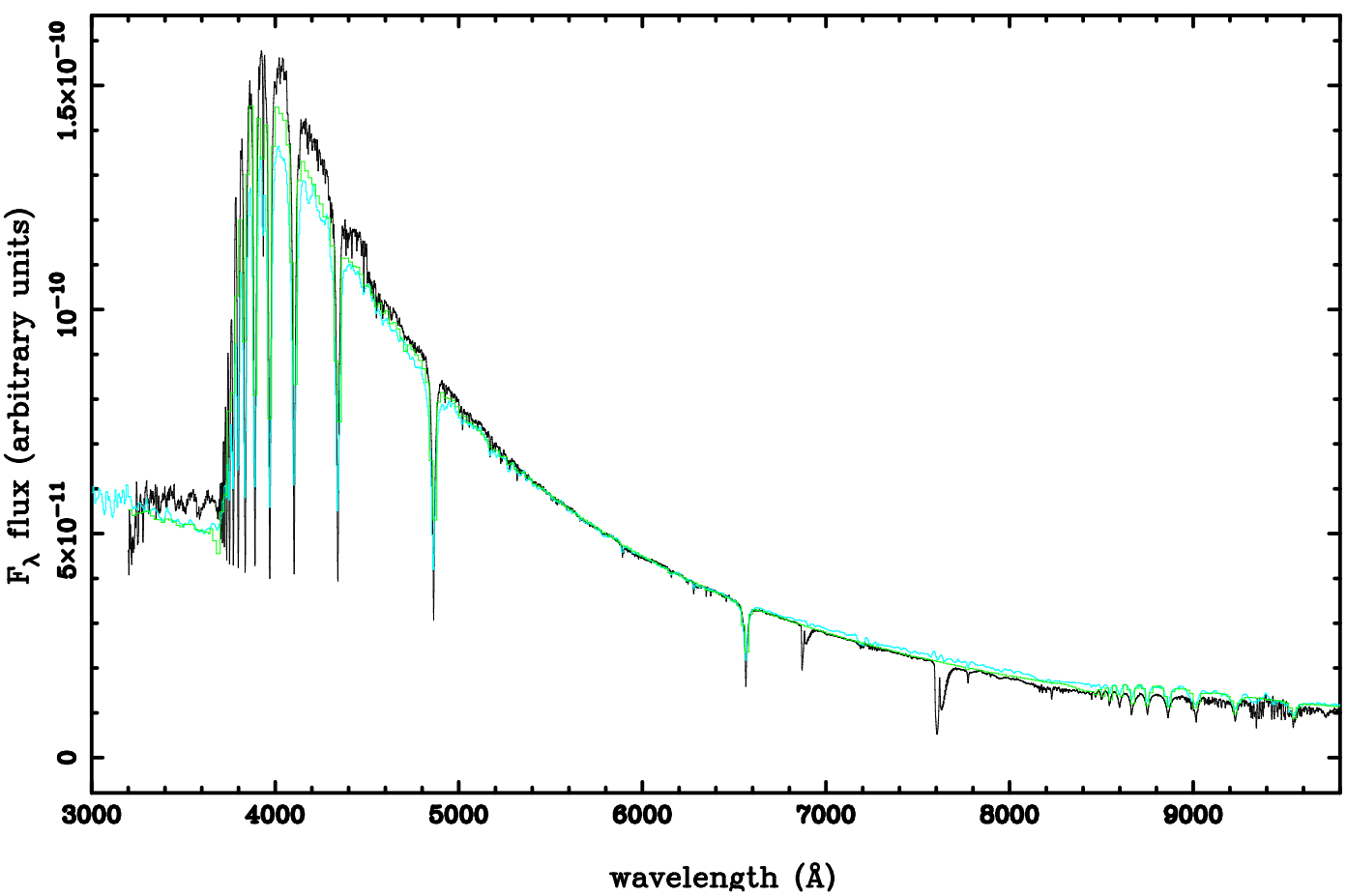
A9III HD147547 Pickles: F0III Av= 0.08



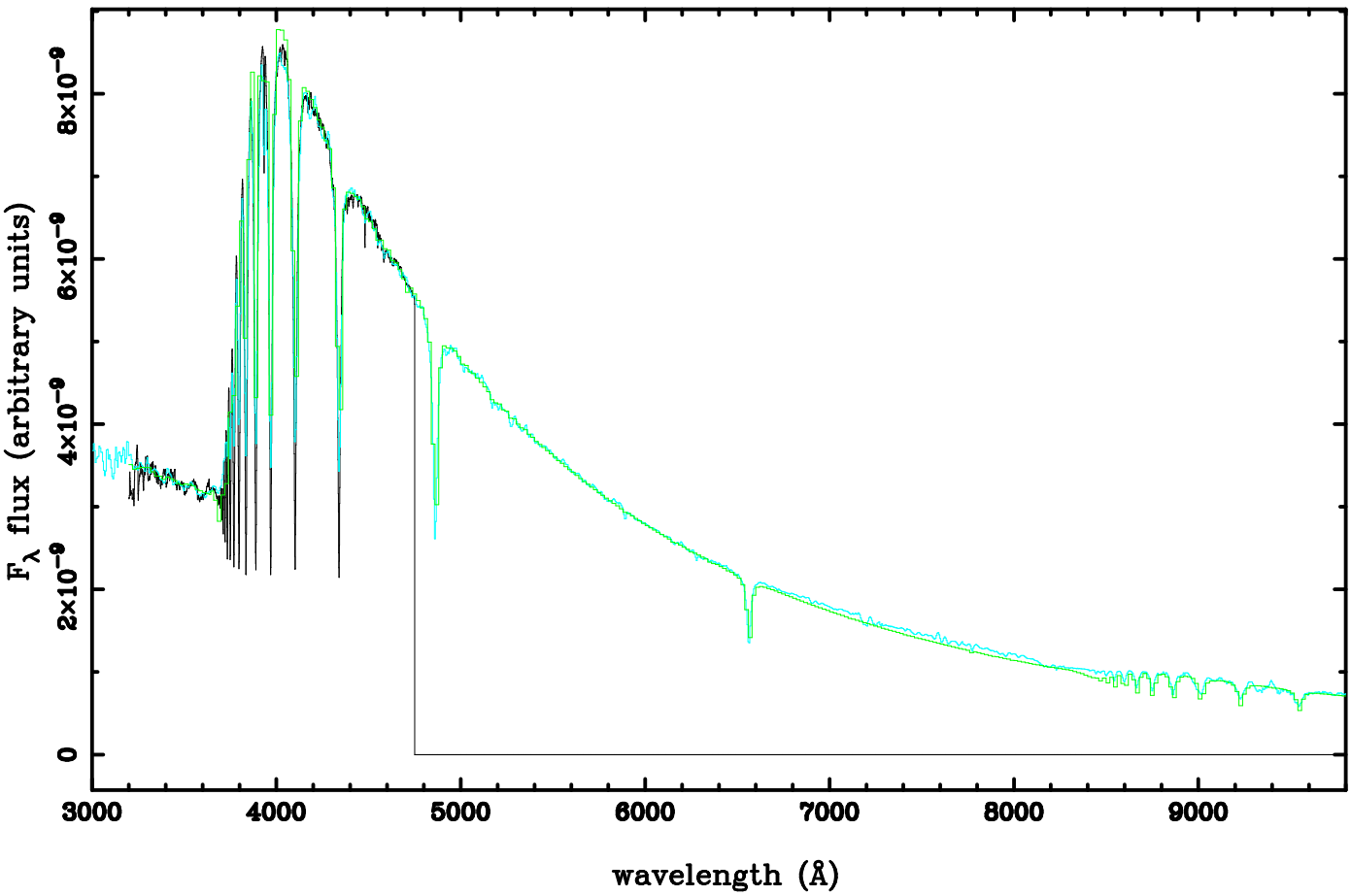
A1V HD95418 Pickles: A0V Av= 0.30



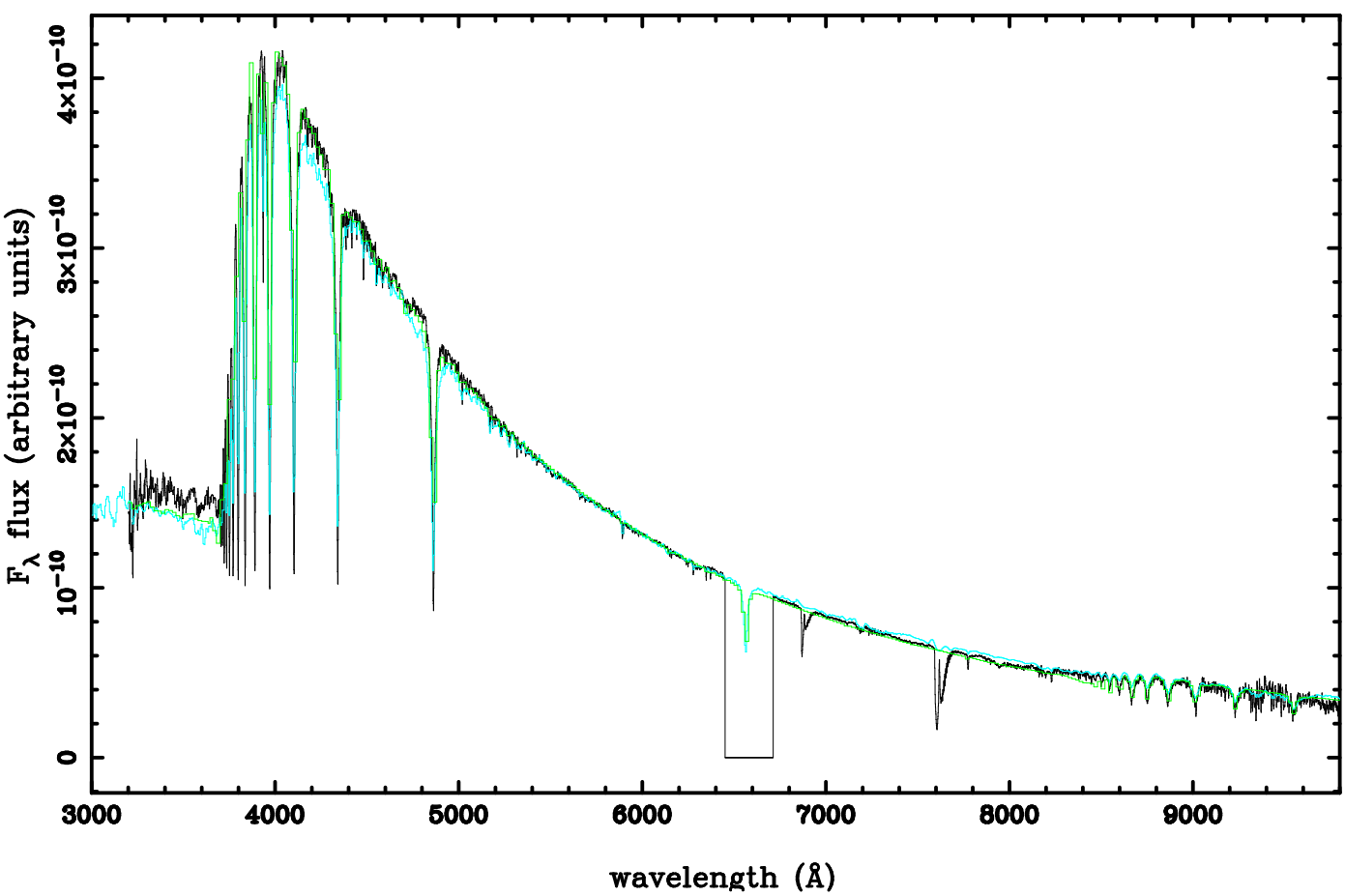
A1IVs+... HR4963 Pickles: A0V Av= 0.00



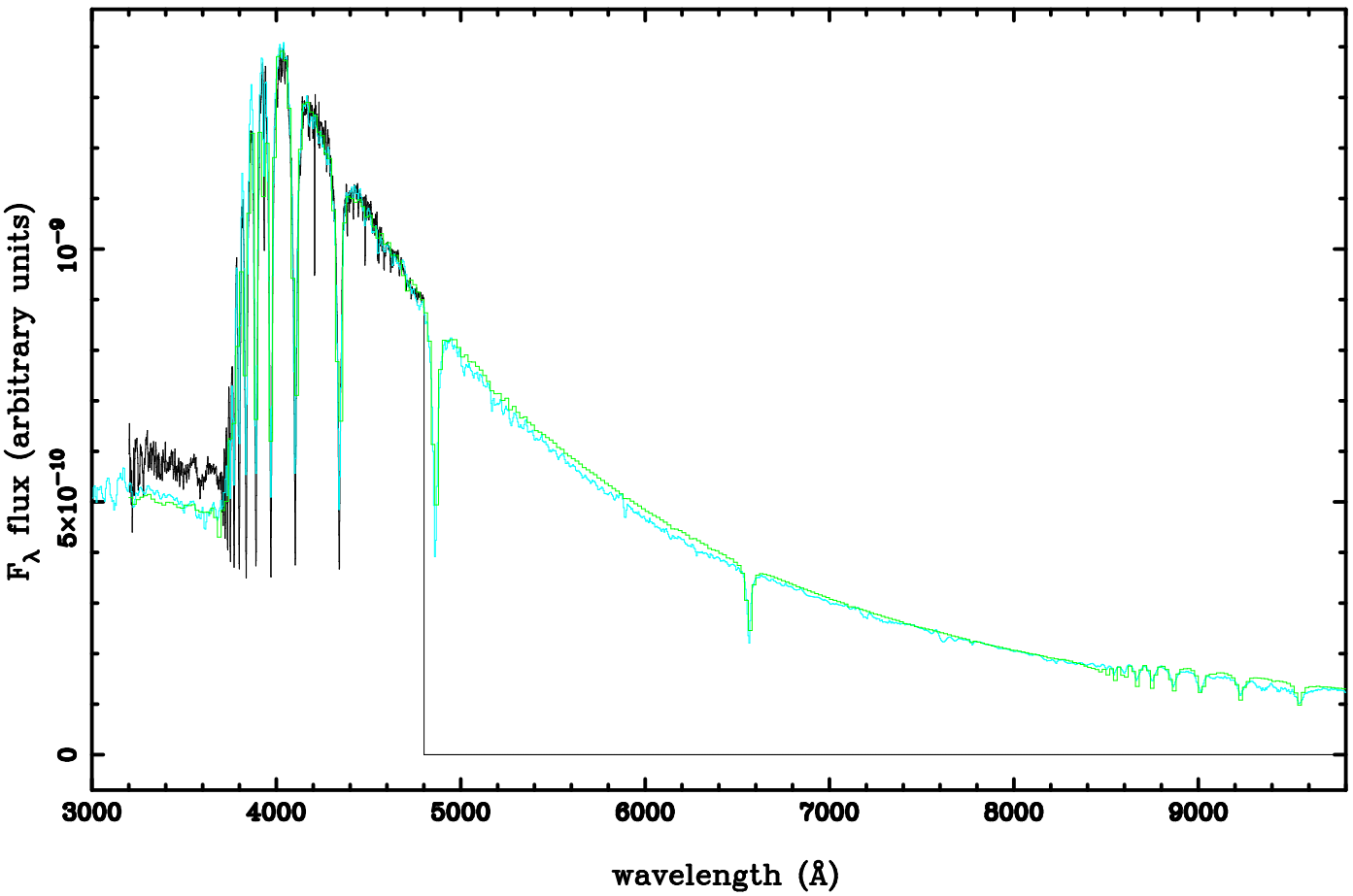
A0V HR7001 Pickles: A0V Av= 0.01



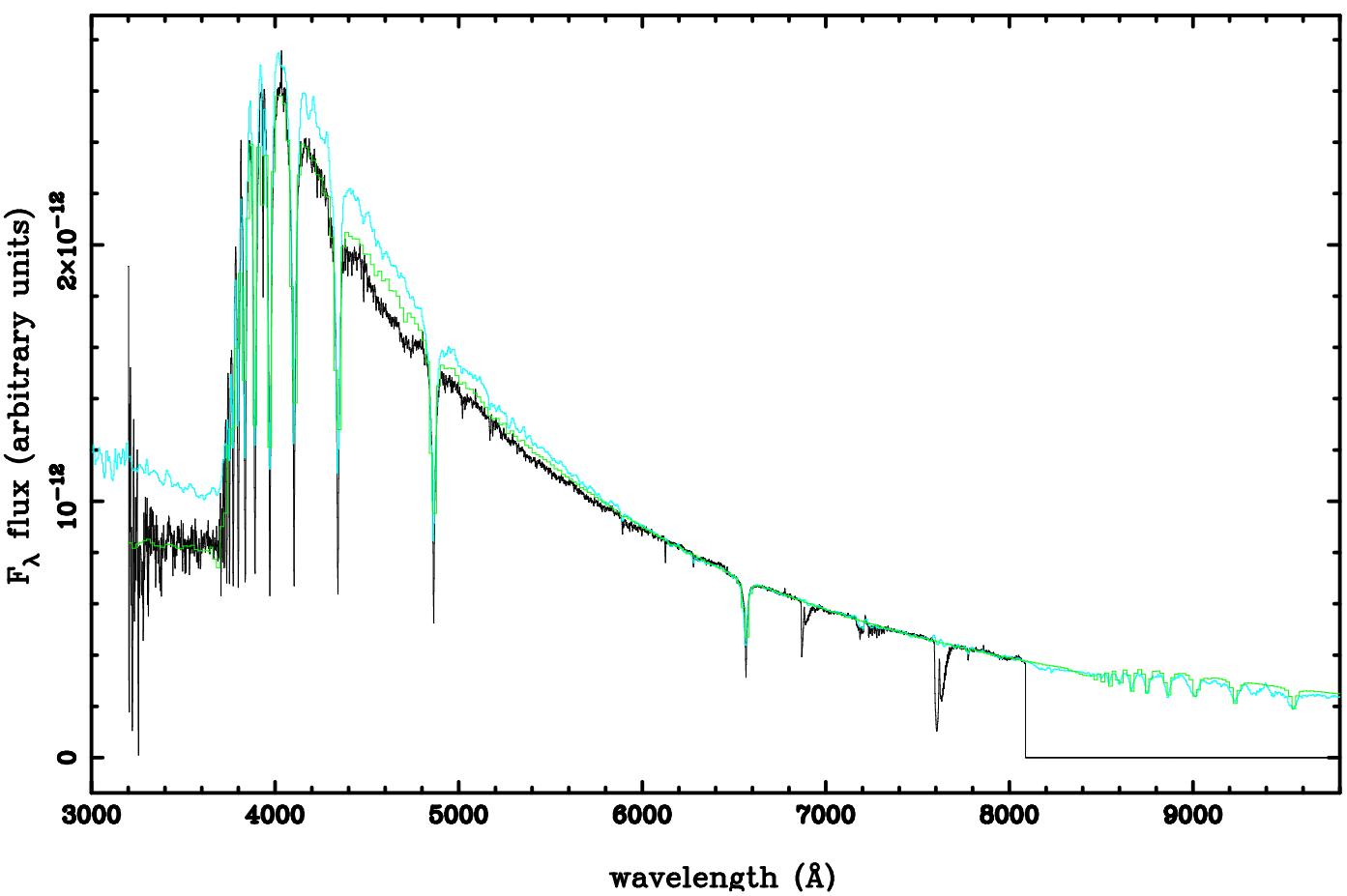
A2V HD97633 Pickles: A2V Av= 0.00



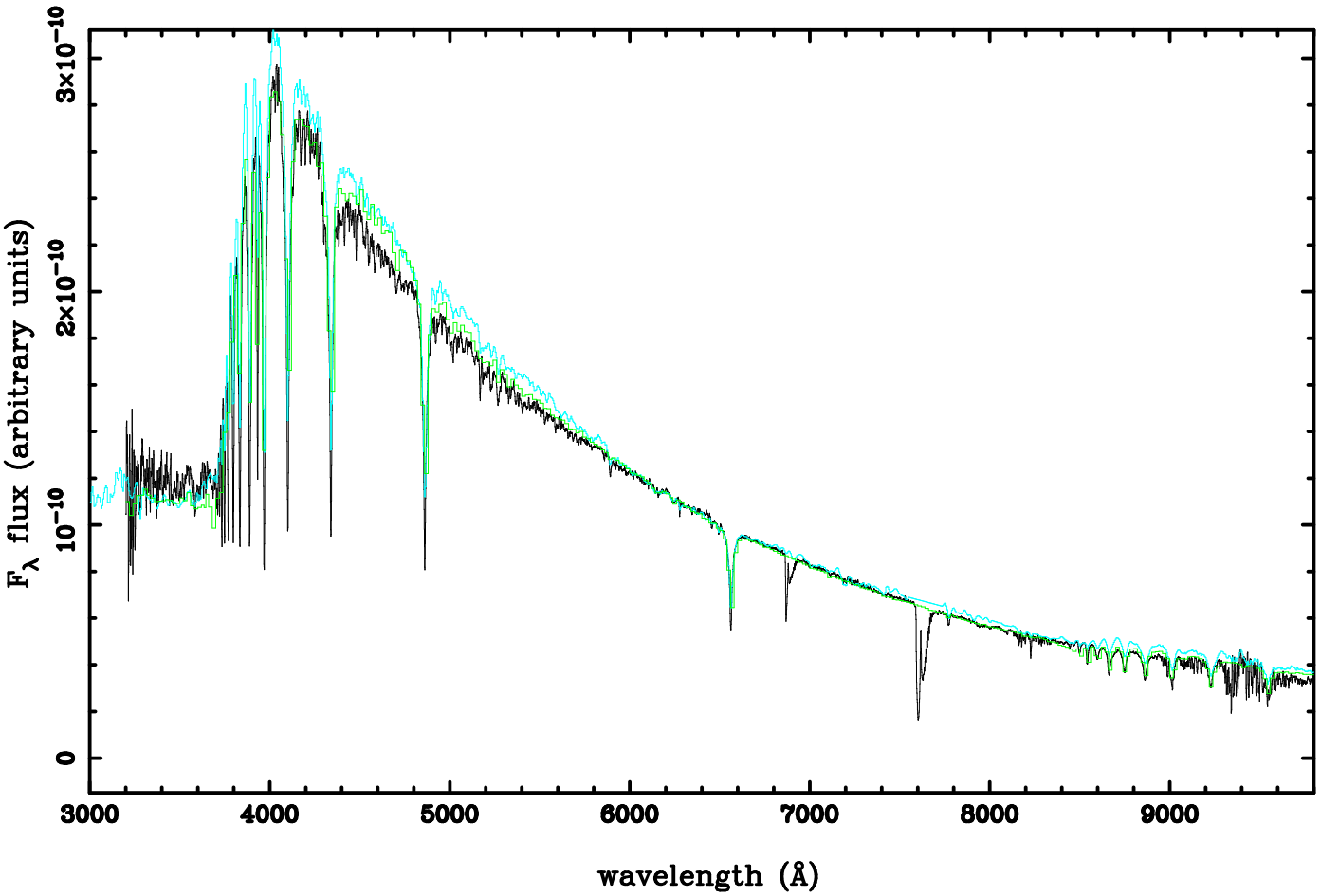
A2Vm HD60178 Pickles: A2V Av= 0.06



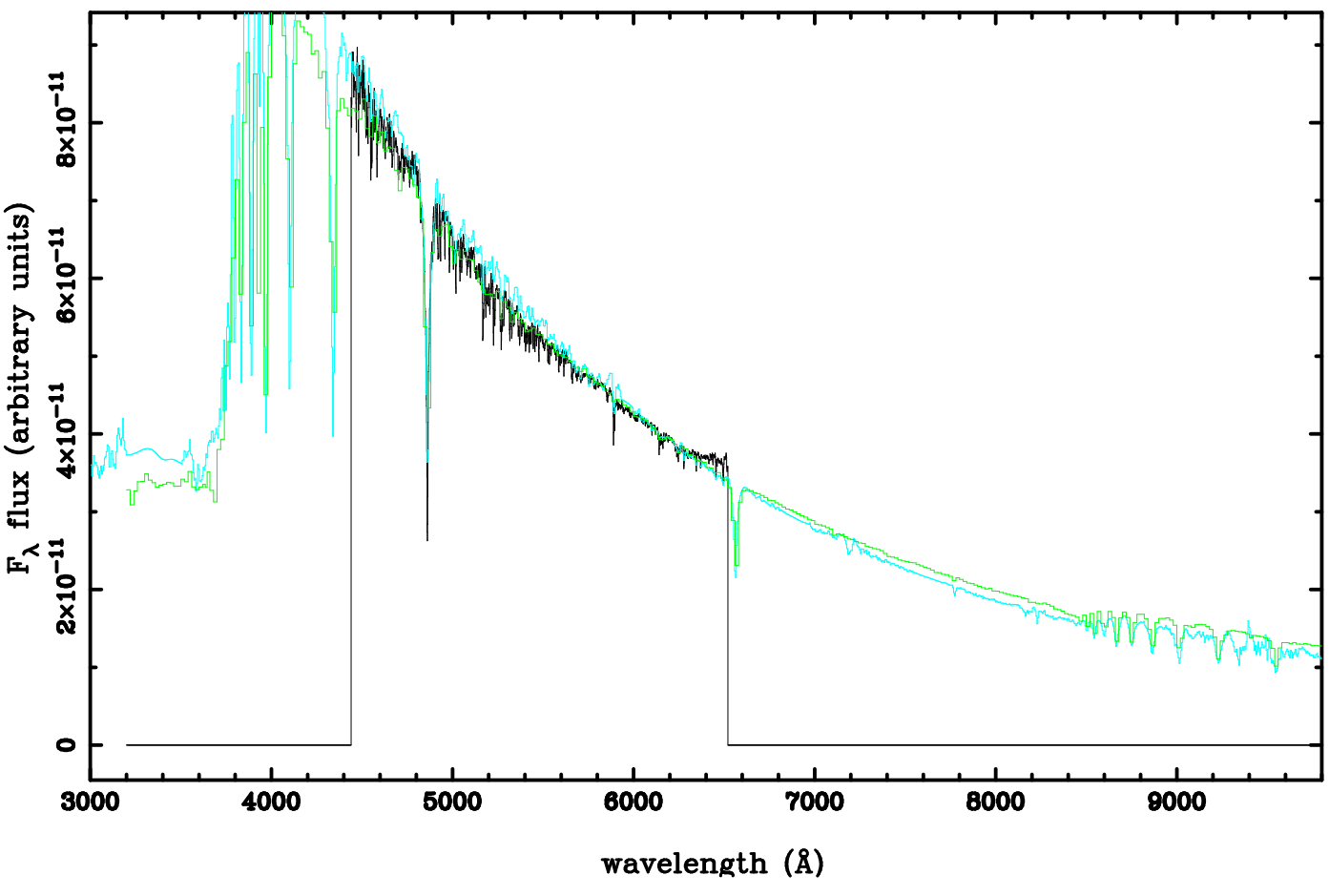
A1V HD60778 Pickles: A0V Av= 0.28



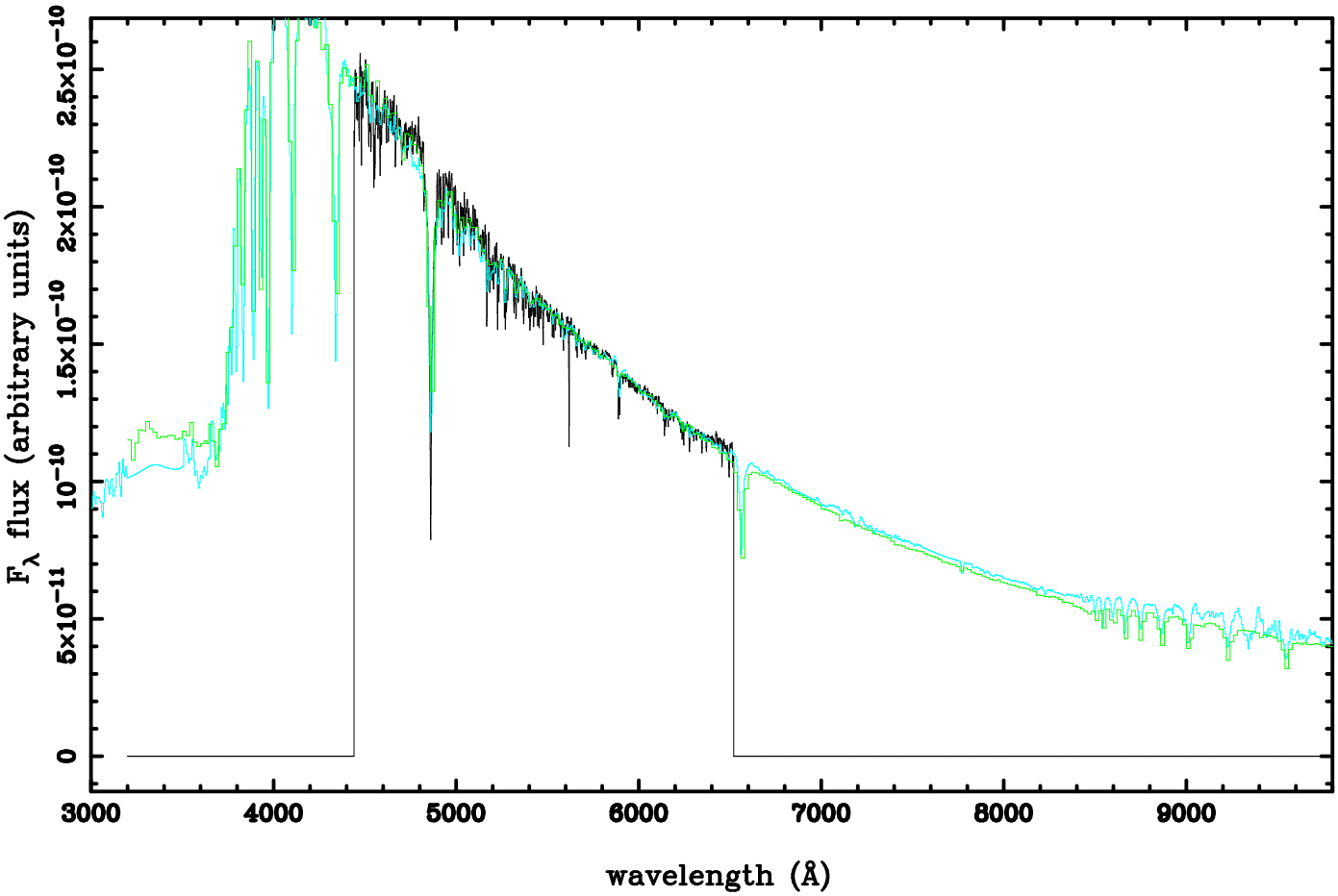
A5V HD116842 Pickles: A5V Av= 0.40



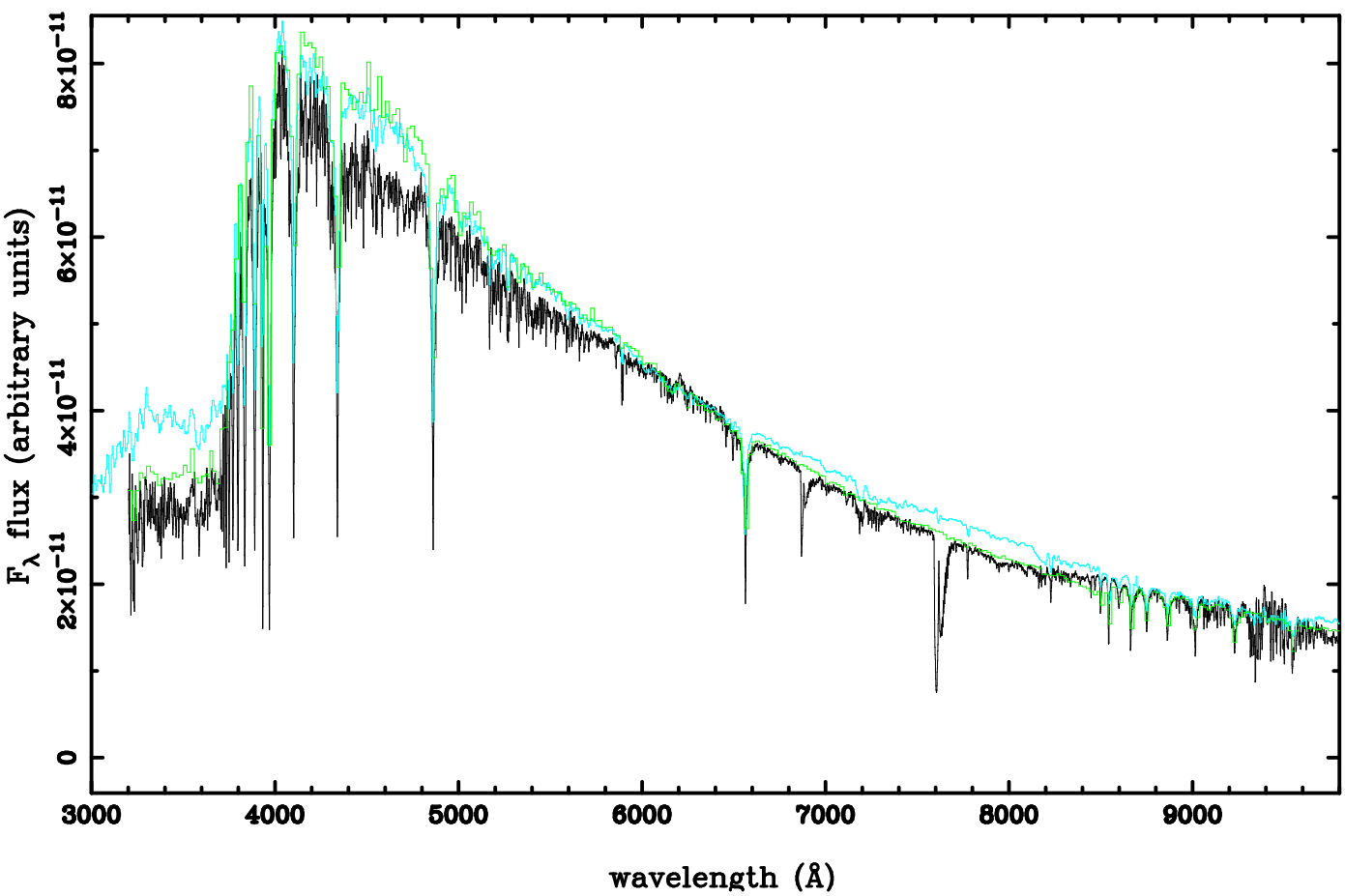
A4III HD189849 Pickles: A3III Av= 0.00



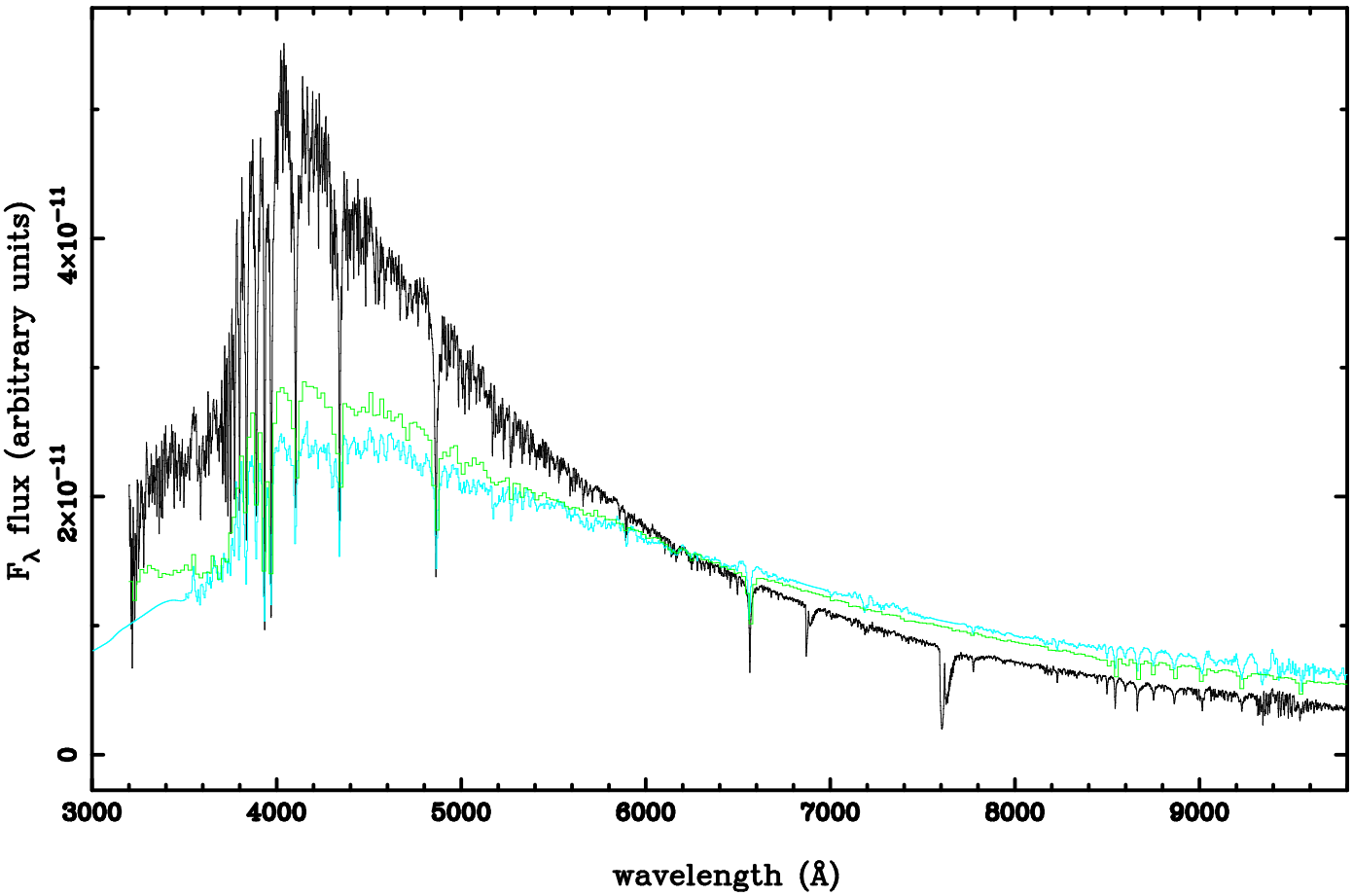
A7III HD195725 Pickles: A7III Av= 0.80



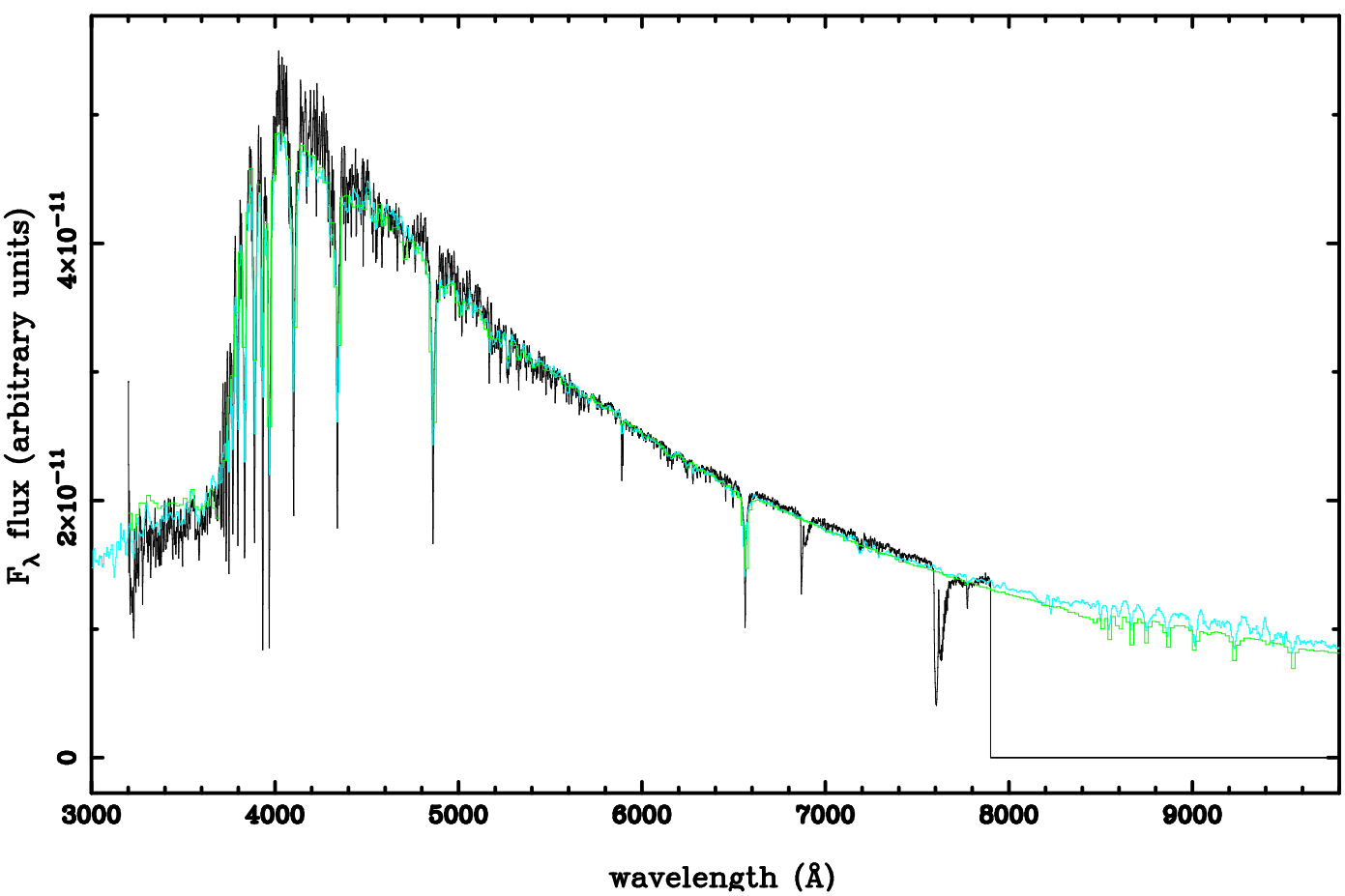
F0V HD90277 Pickles: F0V Av= 0.00



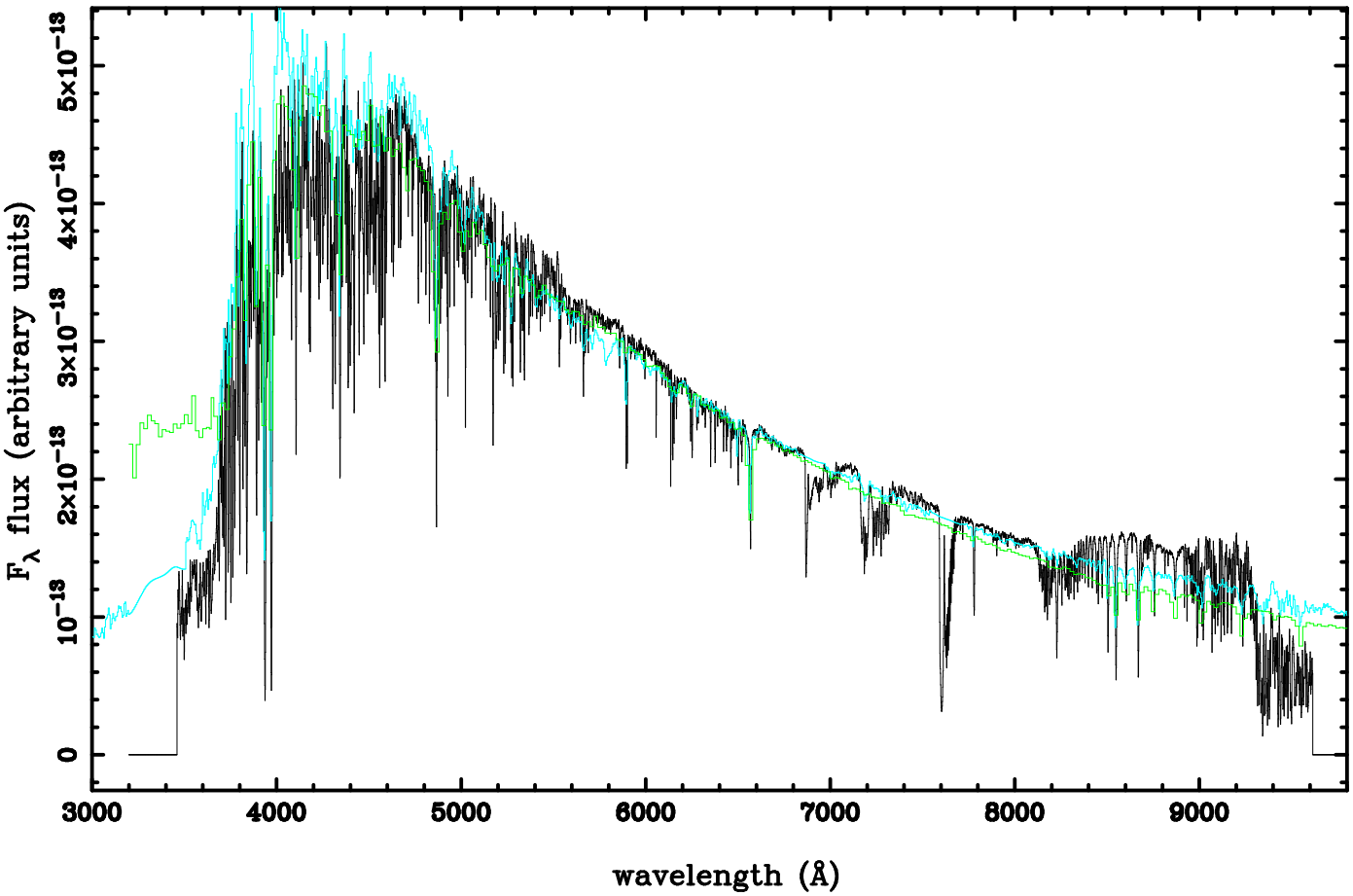
F2III HD89254 Pickles: F2III Av= 0.05



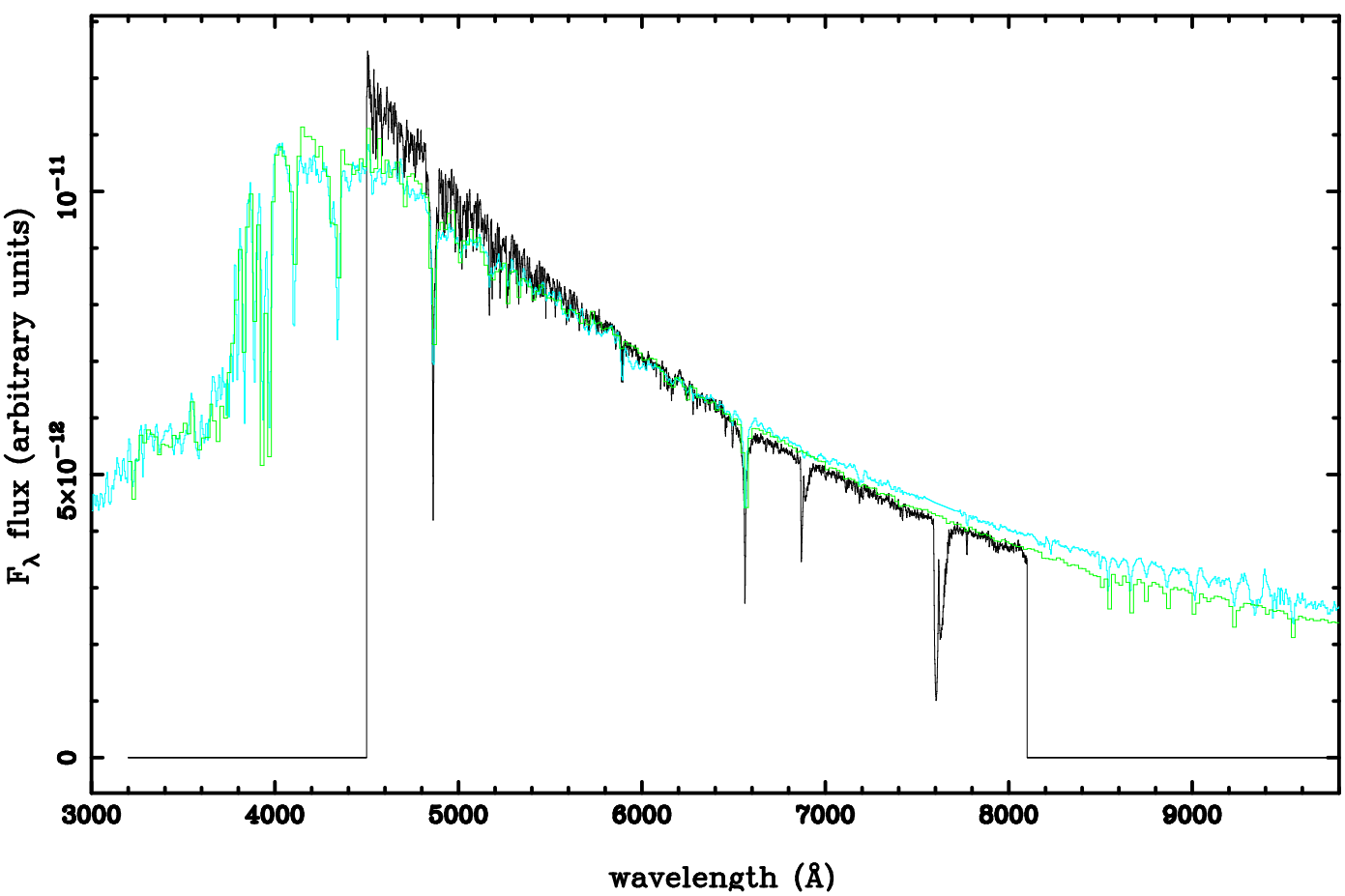
A9III HD50420 Pickles: F0III Av= 0.75



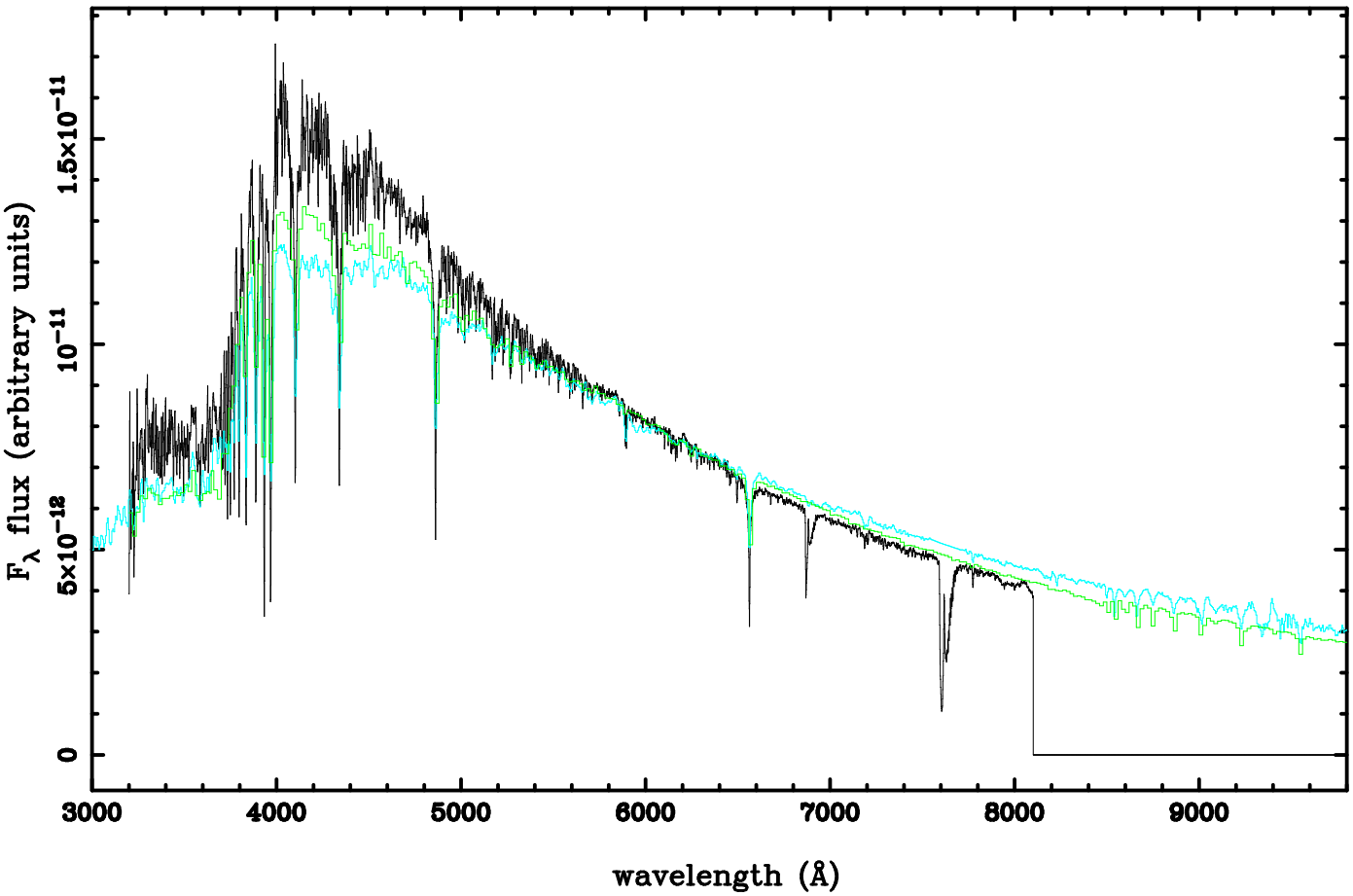
F6 HD268819 Pickles: F5I Av= 0.00



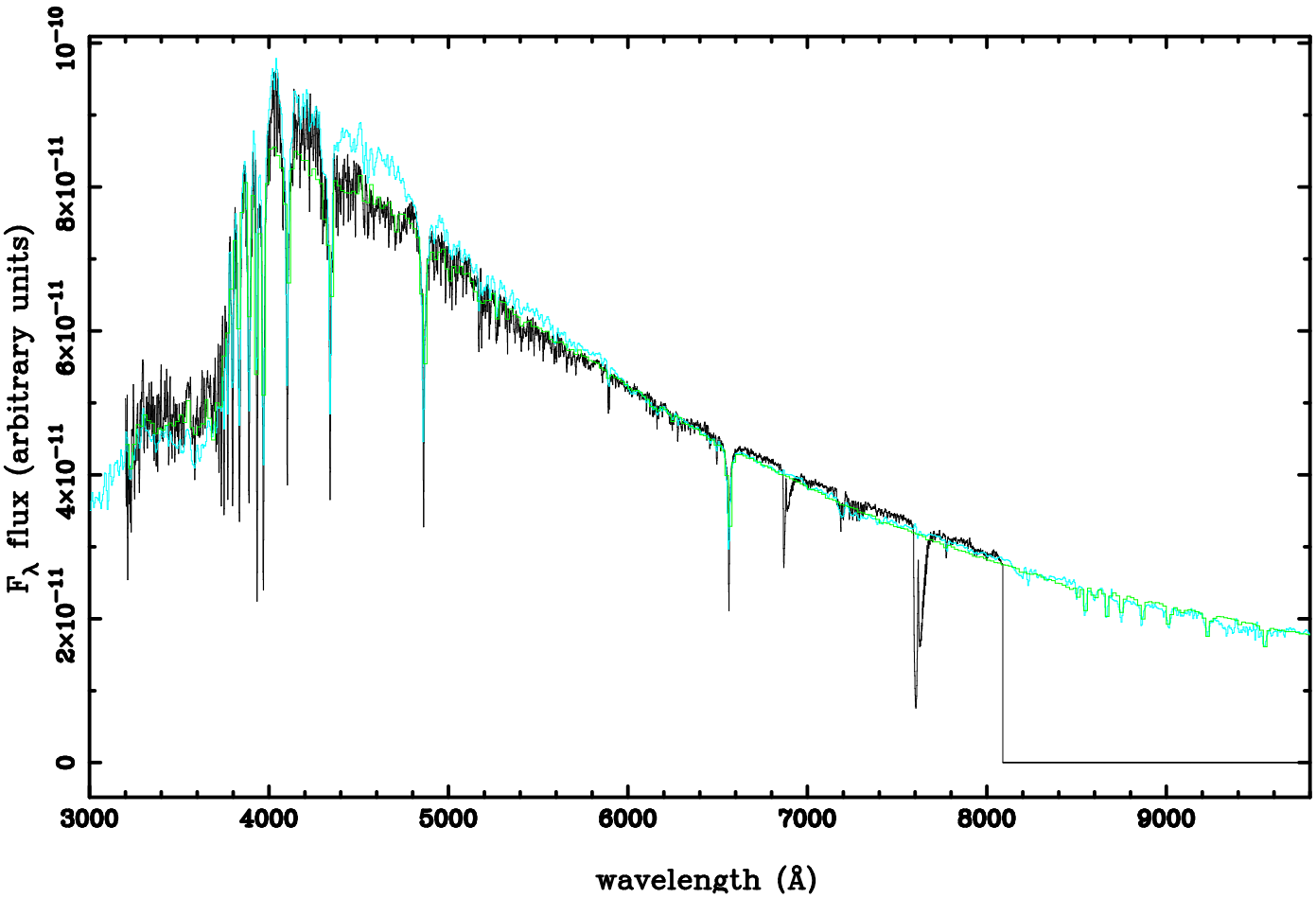
F2V HD167858 Pickles: F2V Av= 0.00

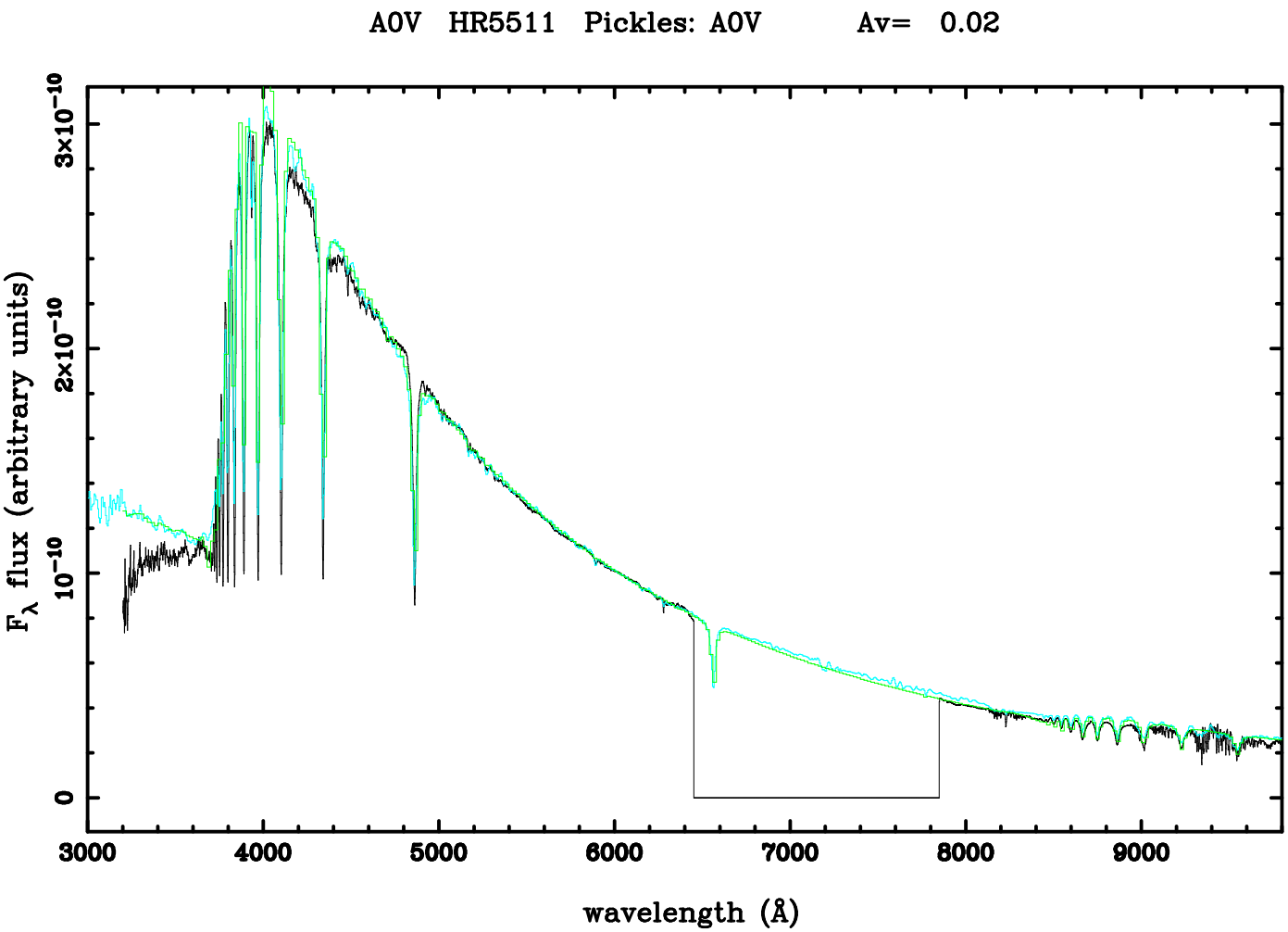


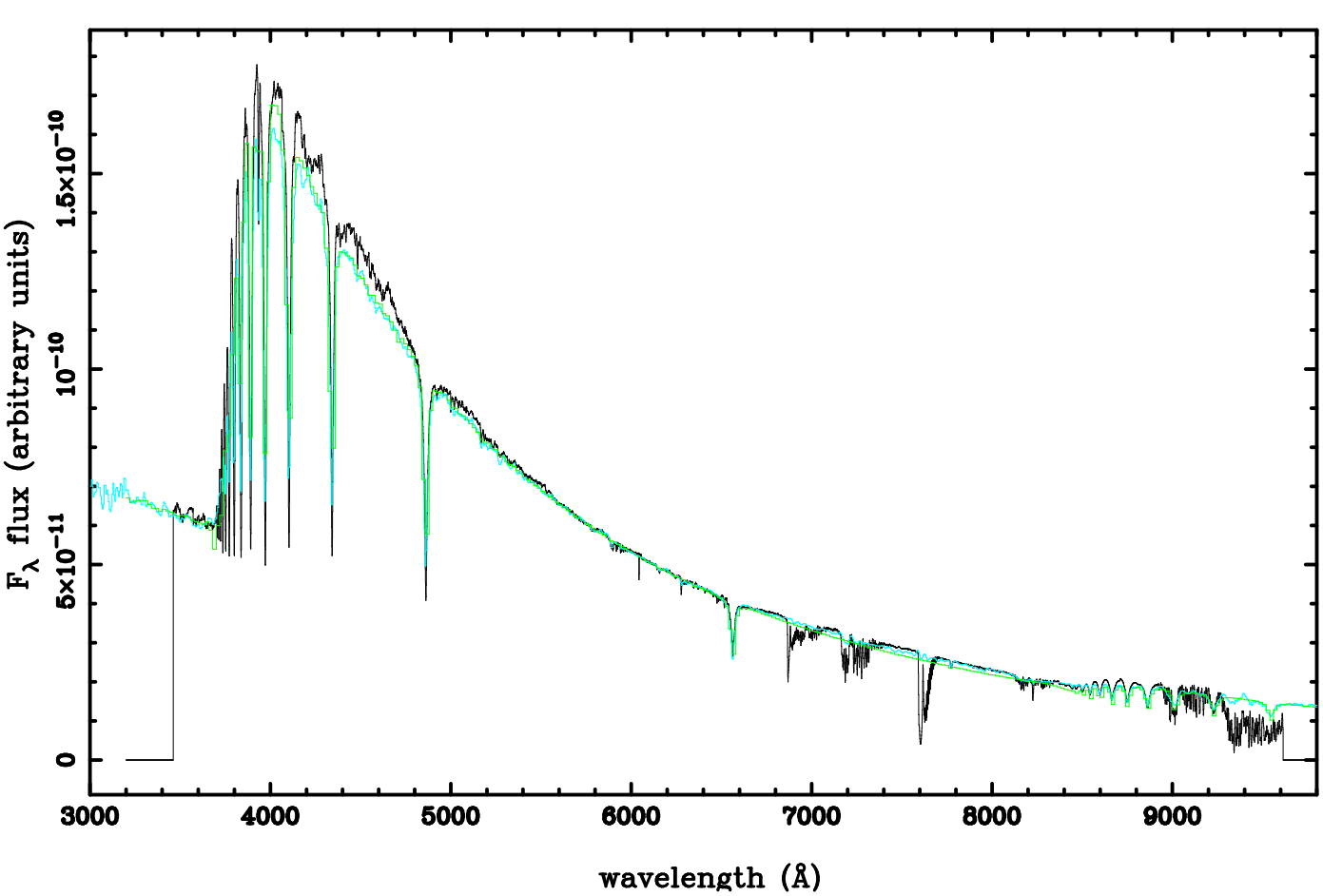
F3Vs HD152830 Pickles: F2V Av= 0.00



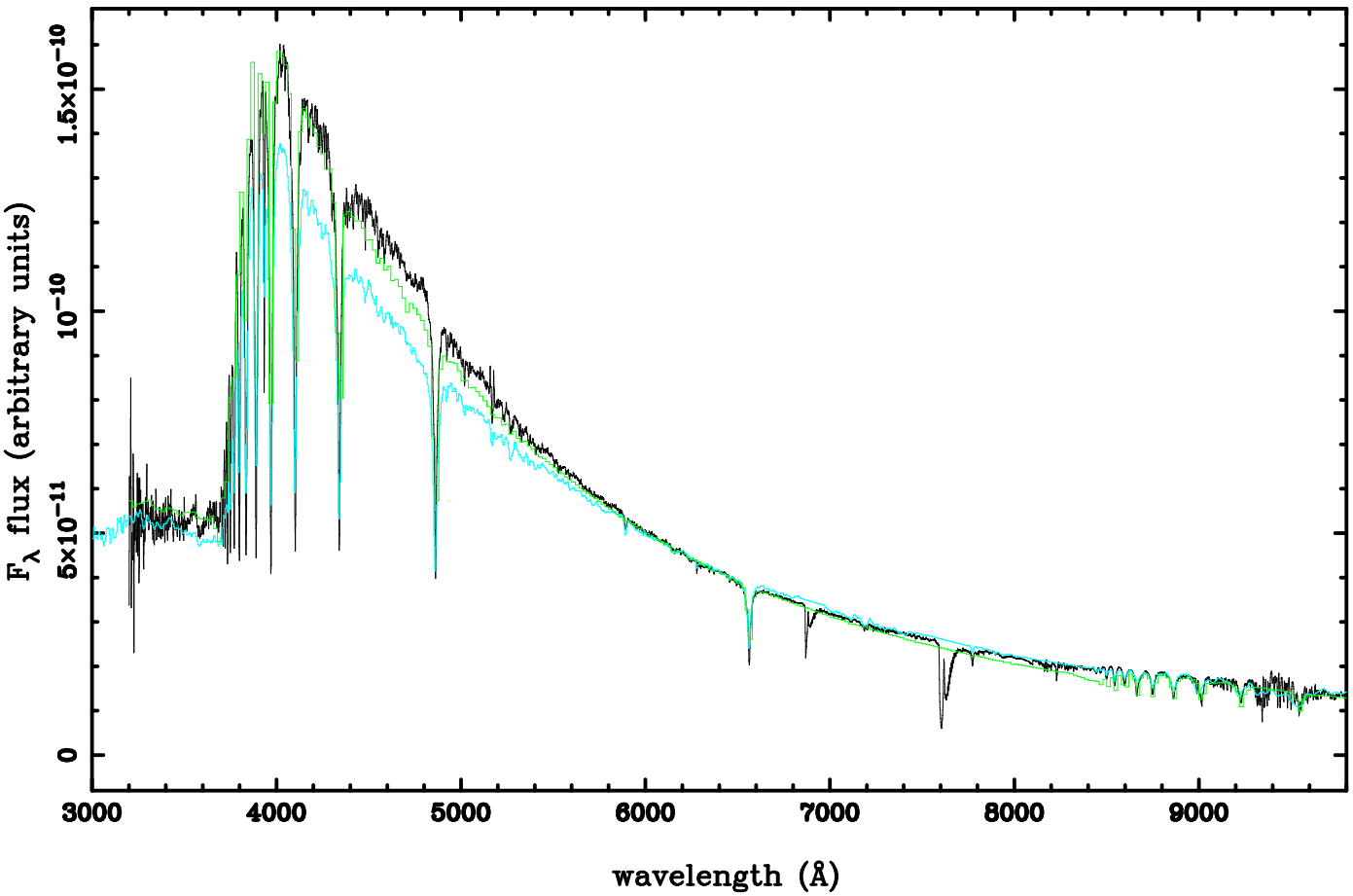
F0V HD32537 Pickles: F0V Av= 0.40



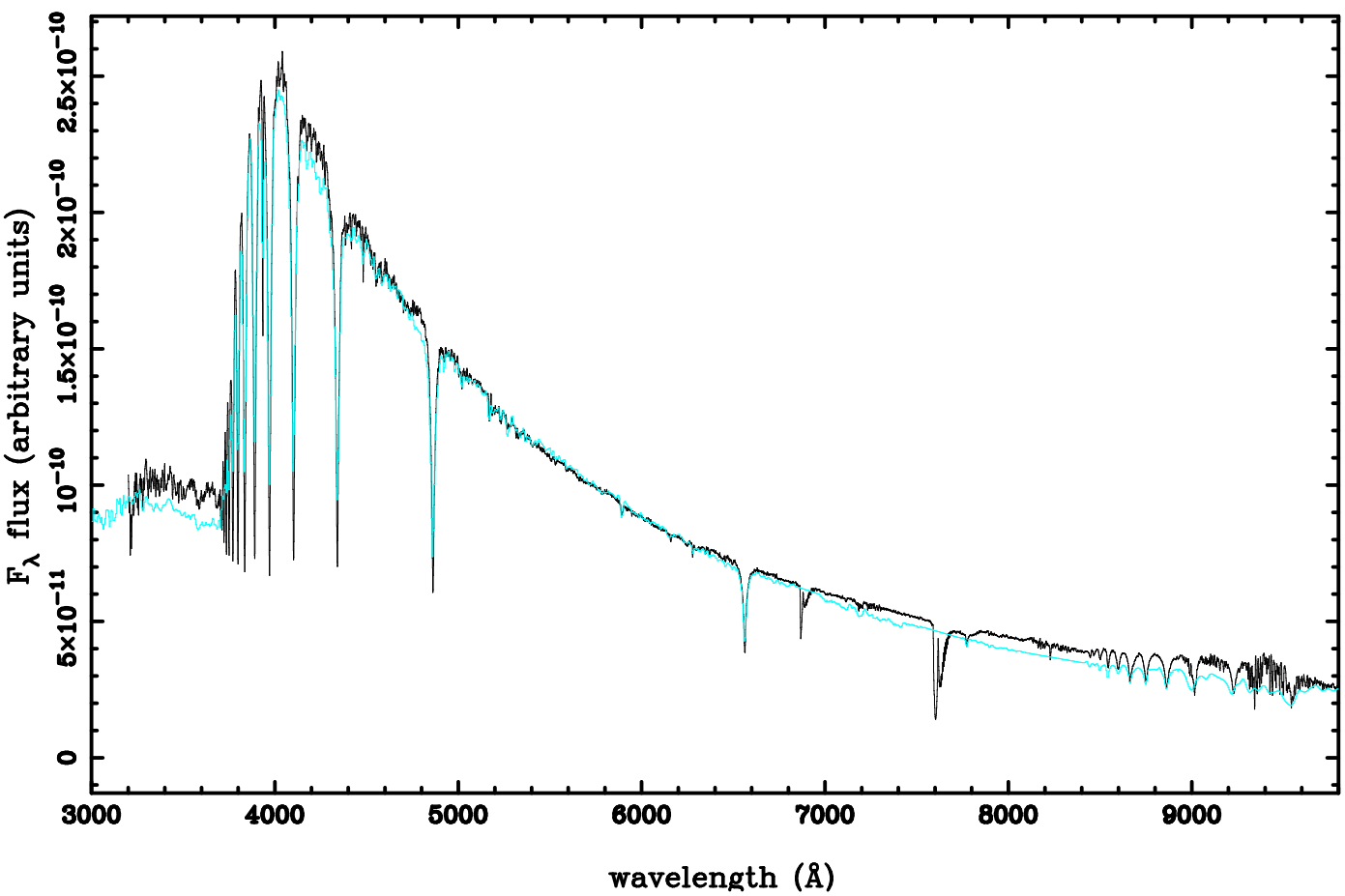

A0V HR5511 Pickles: A0V Av= 0.02
F$_\lambda$ flux (arbitrary units)
0
10^{-10}
2x10^{-10}
3x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


A1Vn HR1544 Pickles: A0V Av= 0.10
F$_\lambda$ flux (arbitrary units)
0
5x10^{-11}
10^{-10}
1.5x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

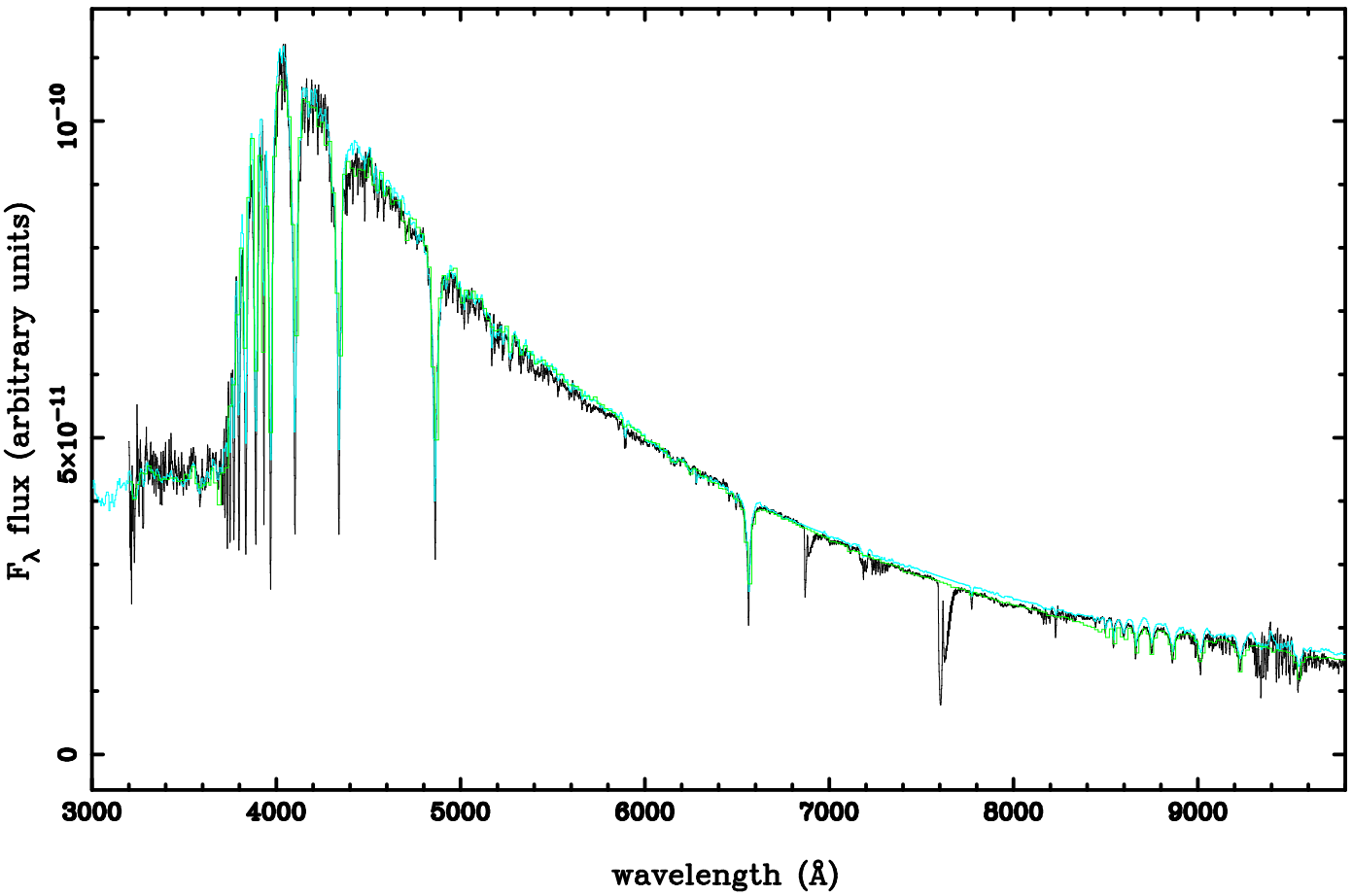
A3V HD122408 Pickles: A3V Av= 0.01



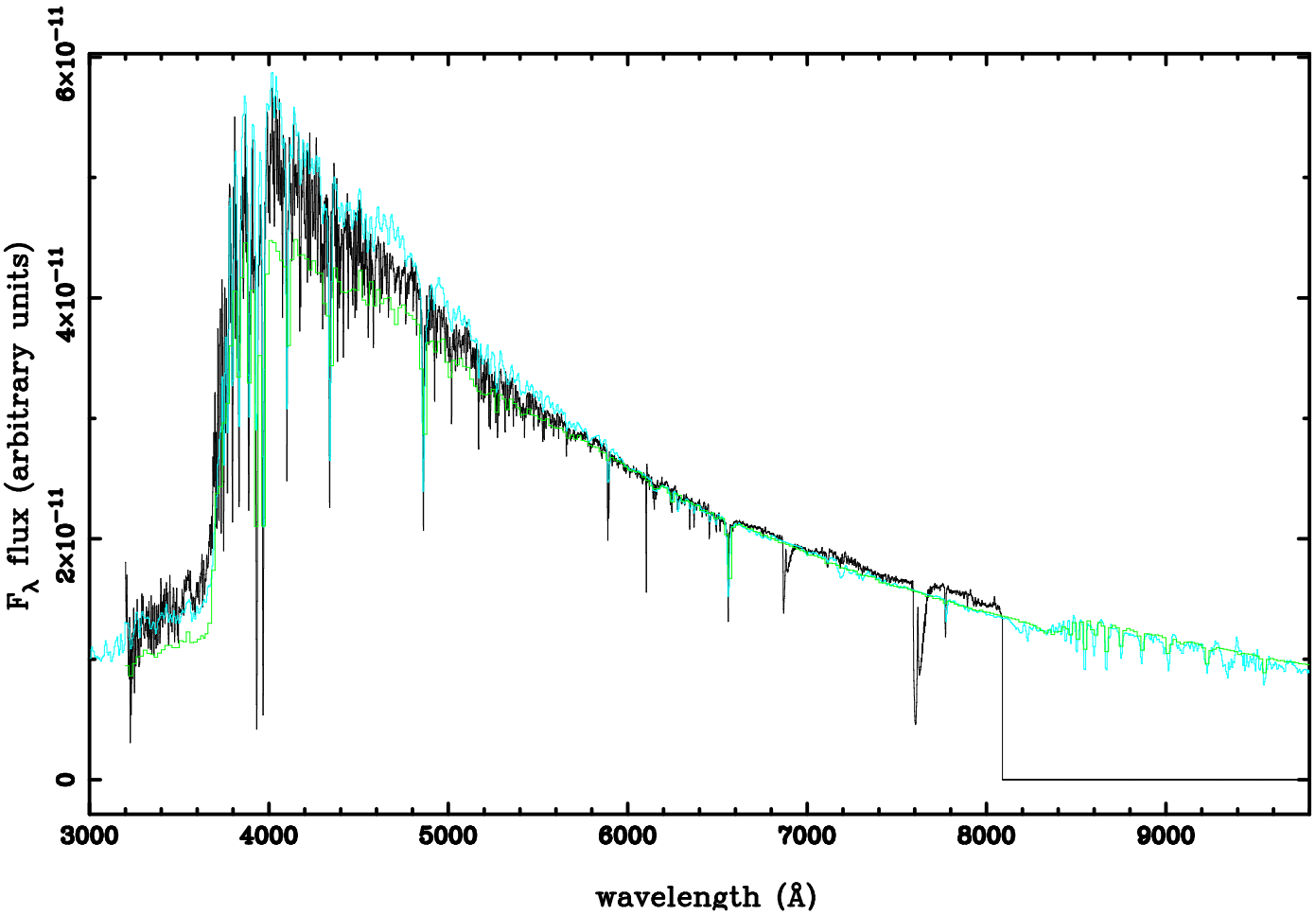
A3V HD80081 Pickles: A3V Av= 0.00



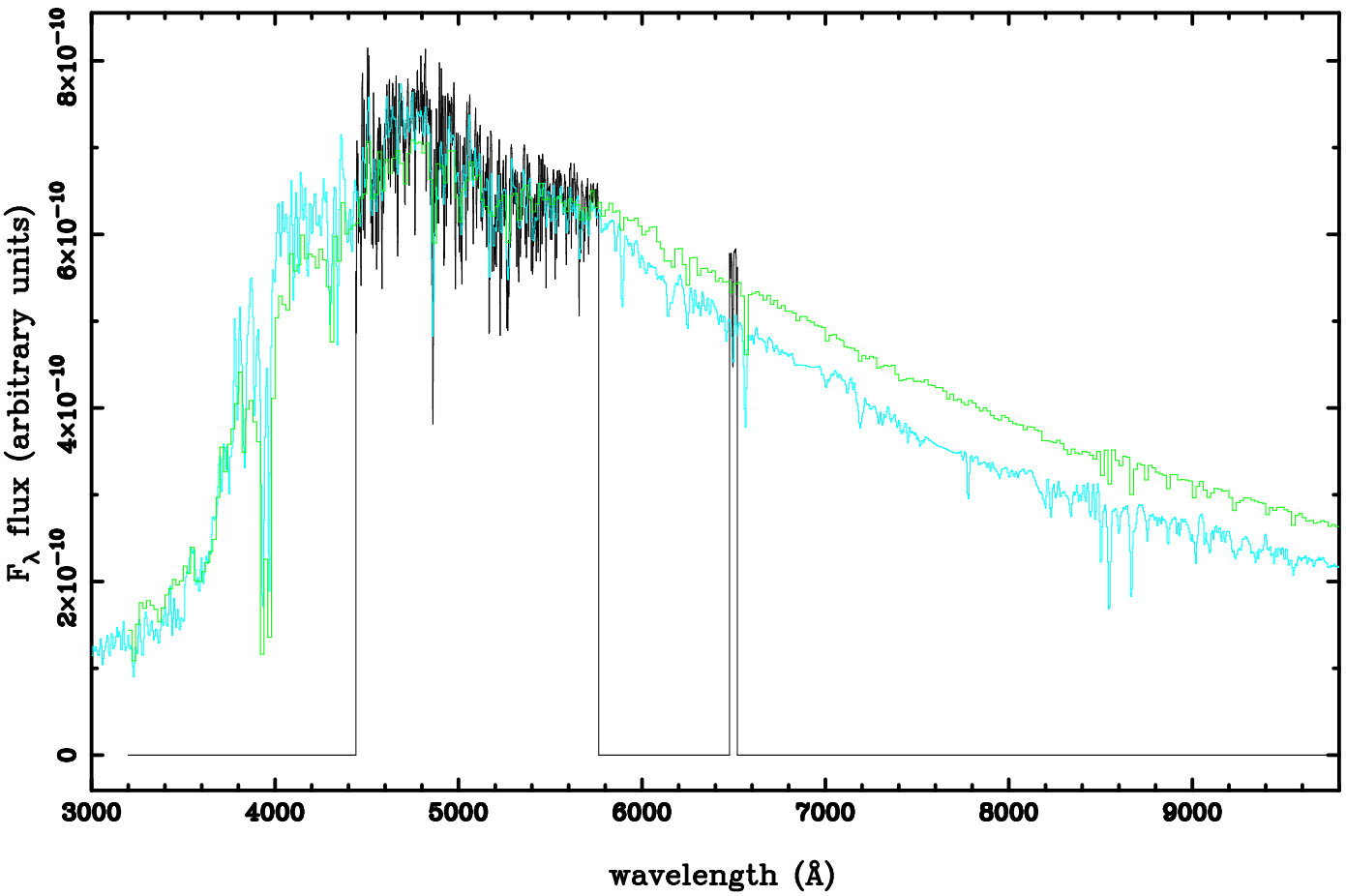
A7V HD87696 Pickles: A7V Av= 0.00



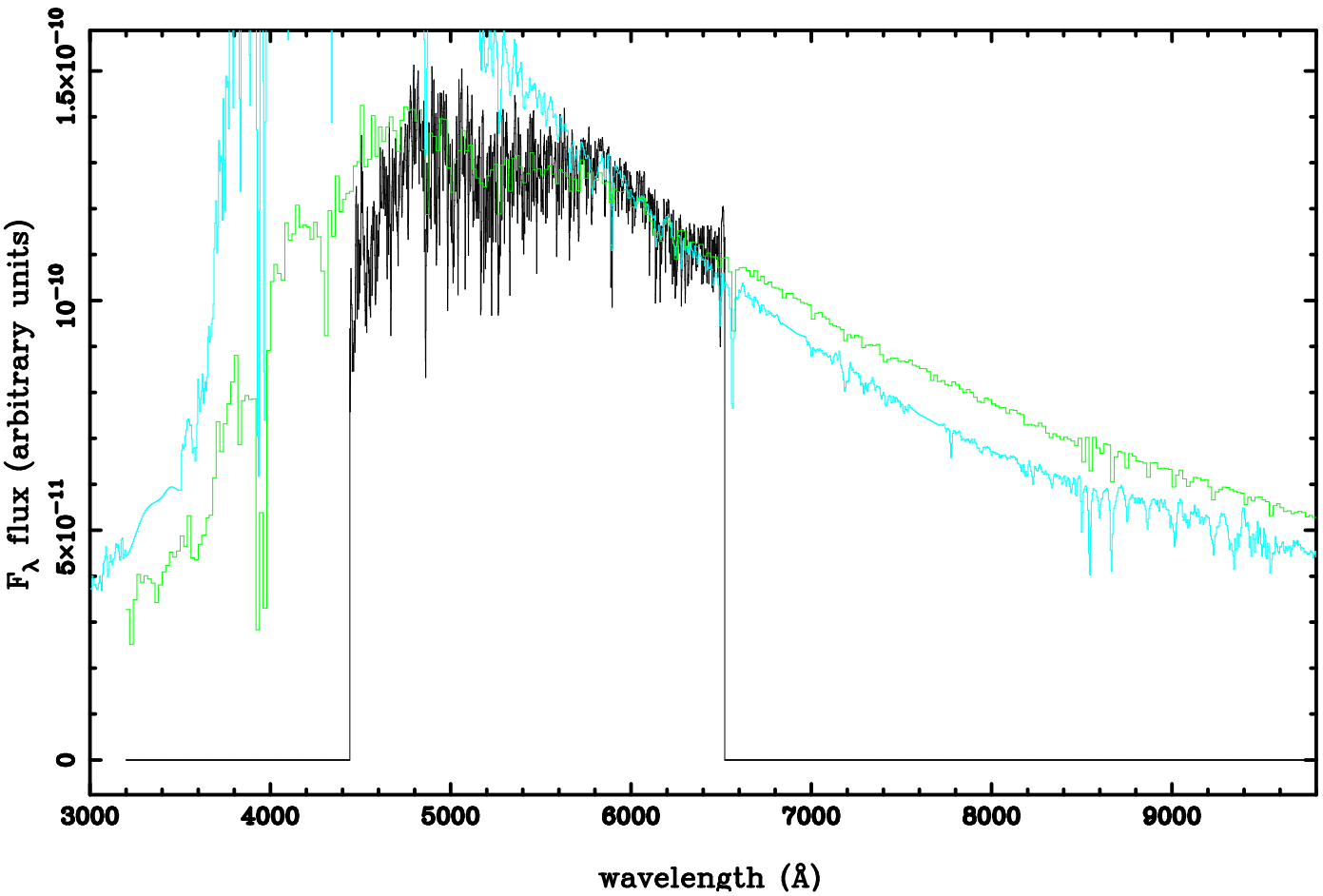
F2Ibe HD163506 Pickles: F0I Av= 0.27

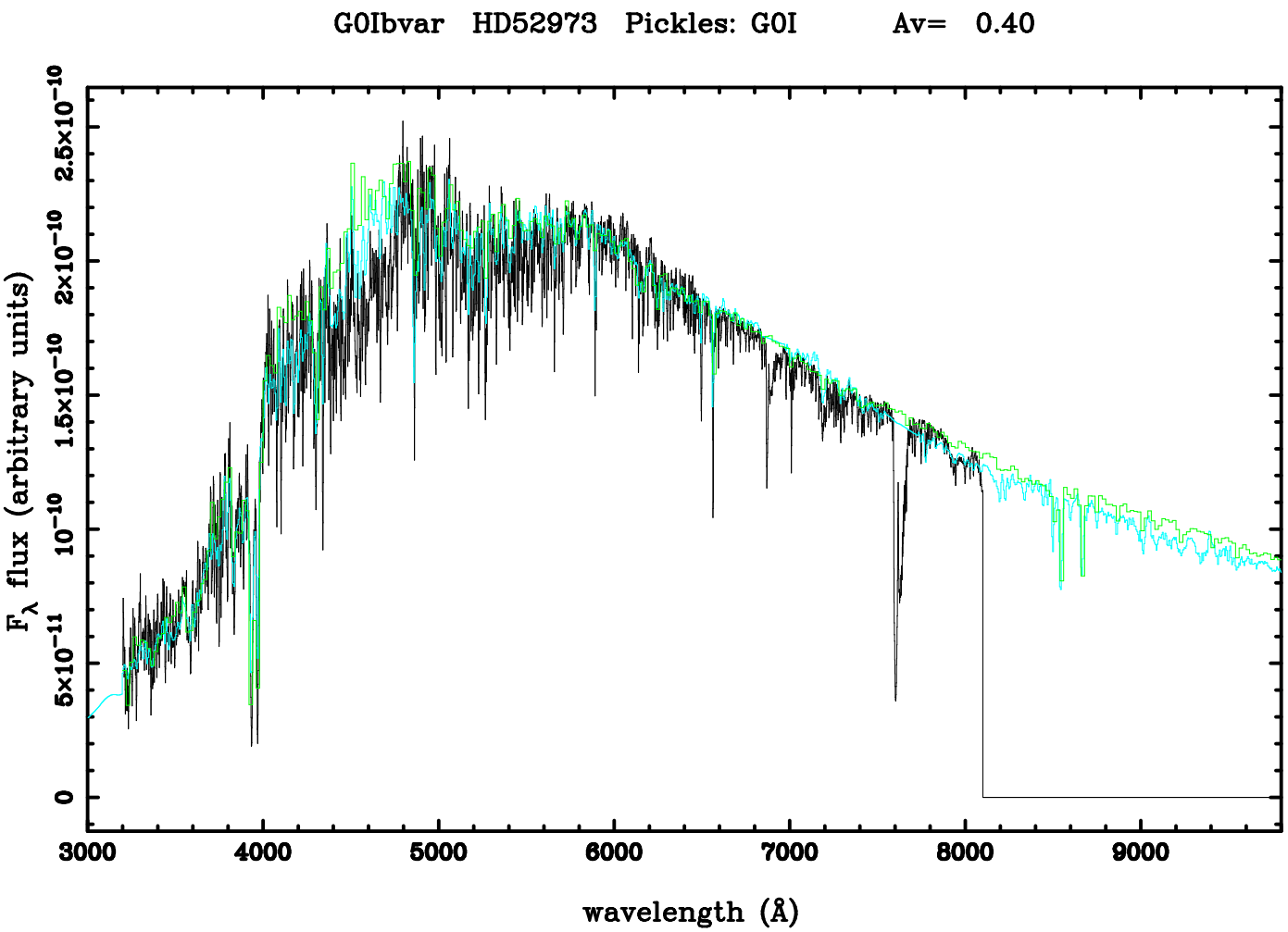


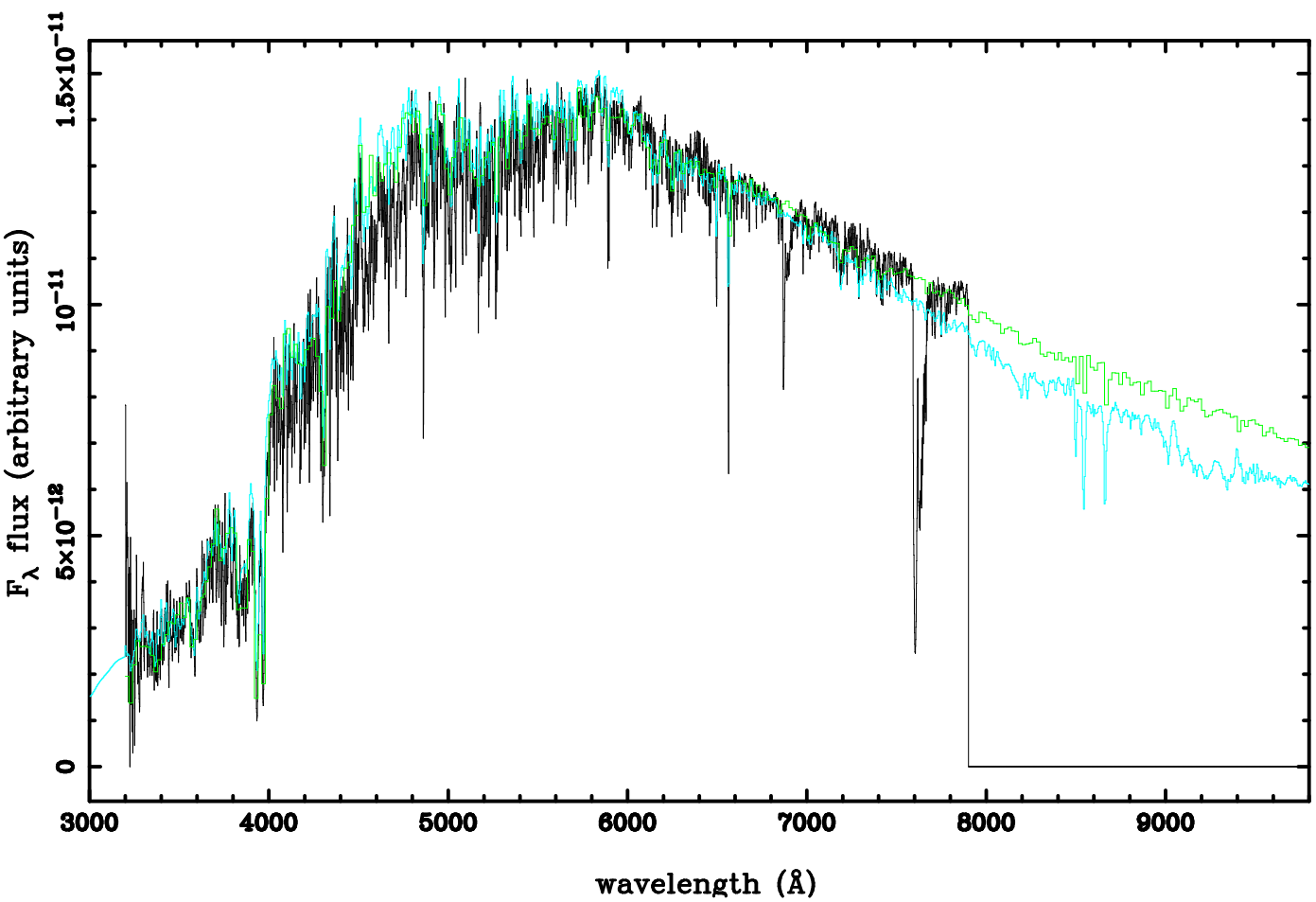
F8Iab: HD194093 Pickles: F8I Av= 0.28



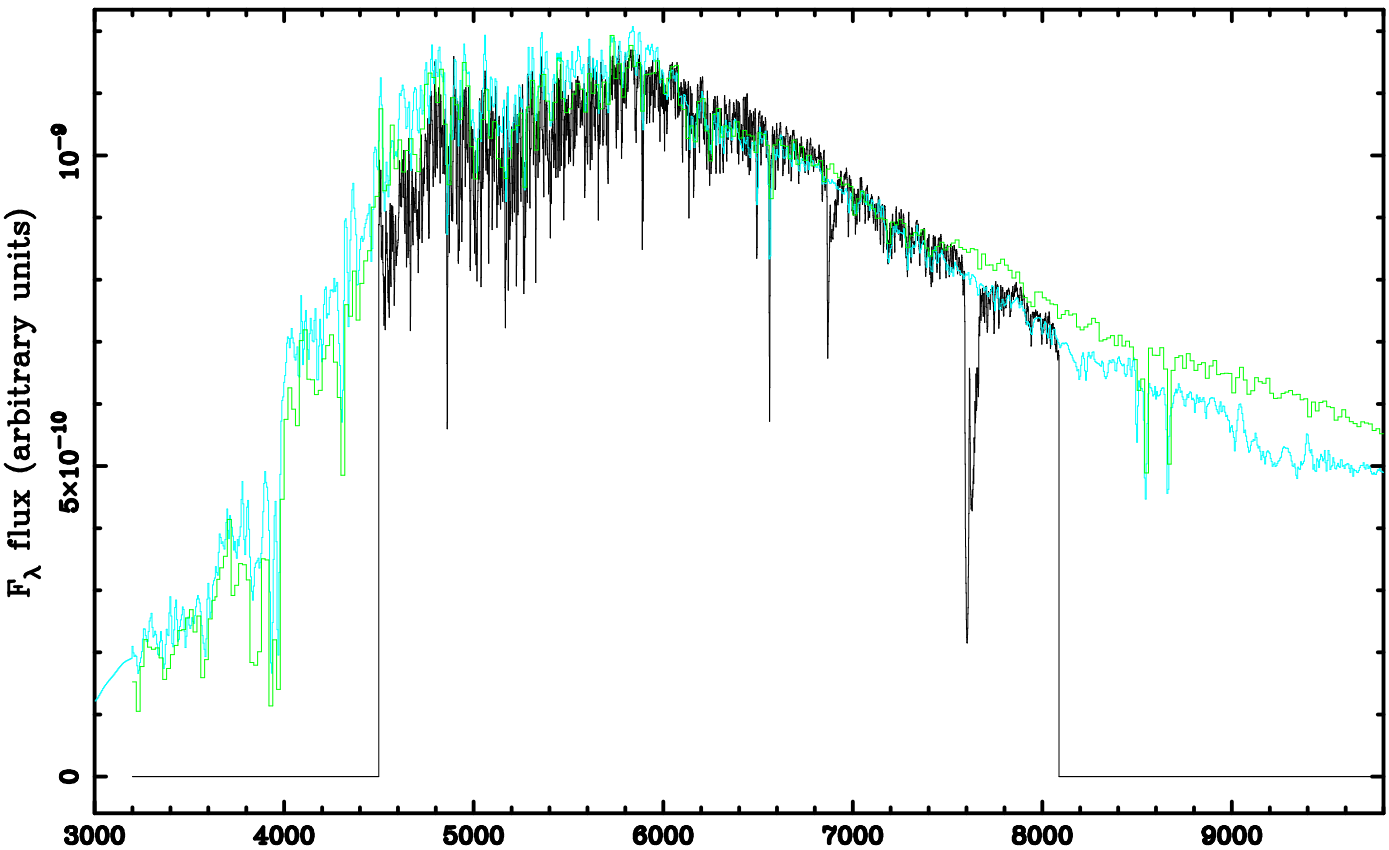
F6Iab: HD187929 Pickles: F5I Av= 0.00



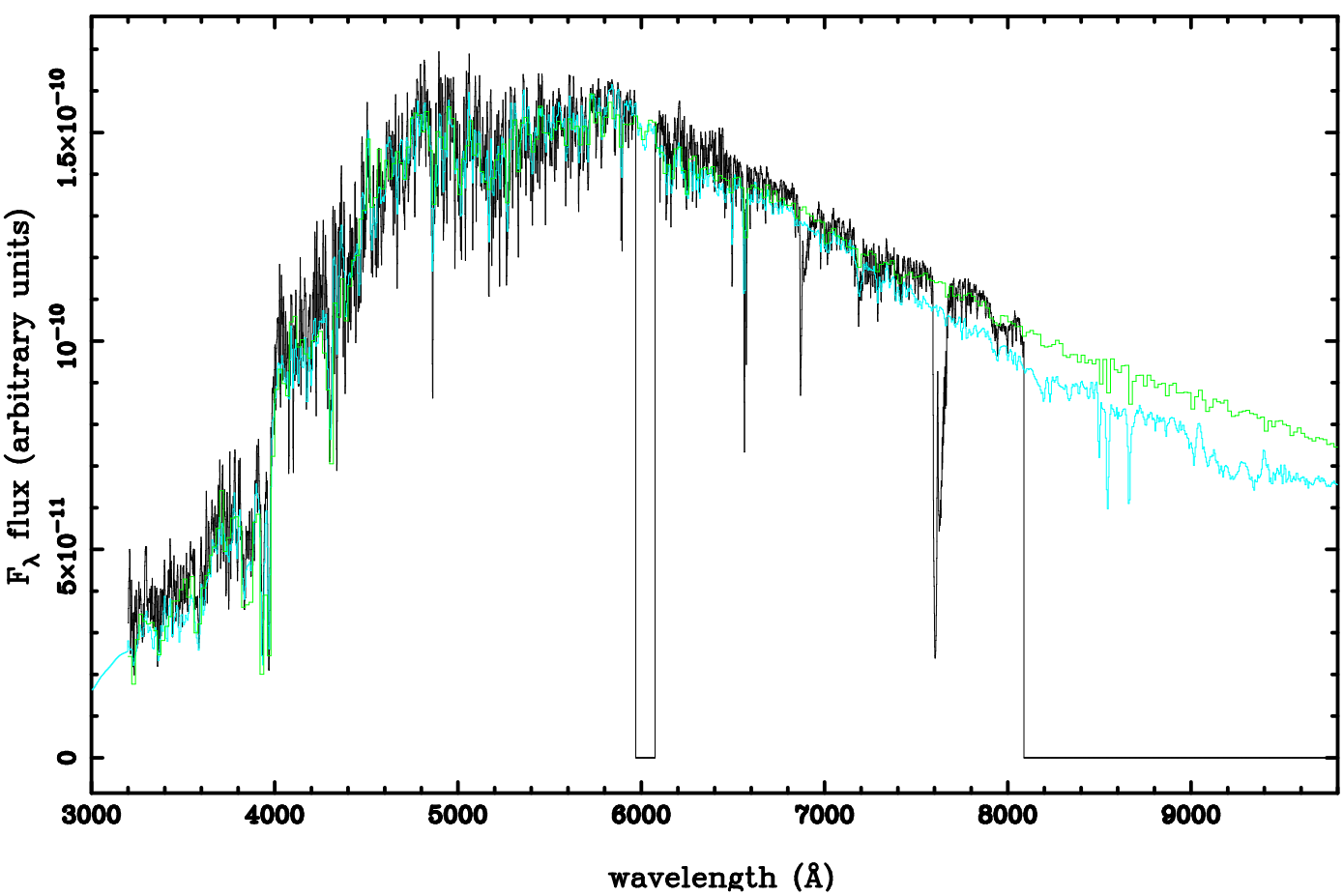

G0Ibvar HD52973 Pickles: G0I Av= 0.40
F$_\lambda$ flux (arbitrary units)
0
5x10^{-11}
10^{-10}
1.5x10^{-10}
2x10^{-10}
2.5x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


G2Ib HD42454 Pickles: G2I Av= 1.20
F$_\lambda$ flux (arbitrary units)
0
5x10^{-12}
10^{-11}
1.5x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

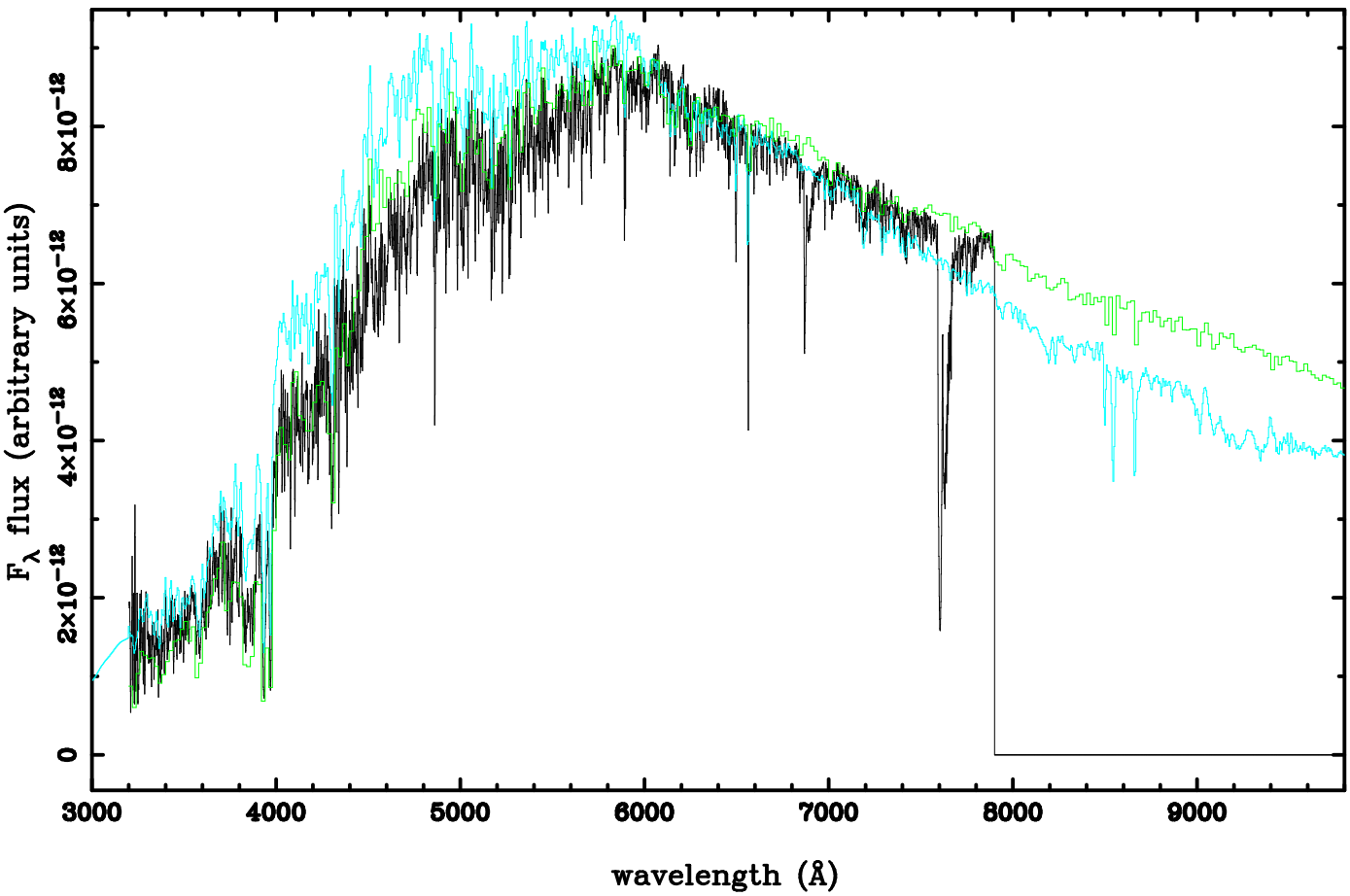
G2Iab: HD159181 Pickles: G2I Av= 1.40



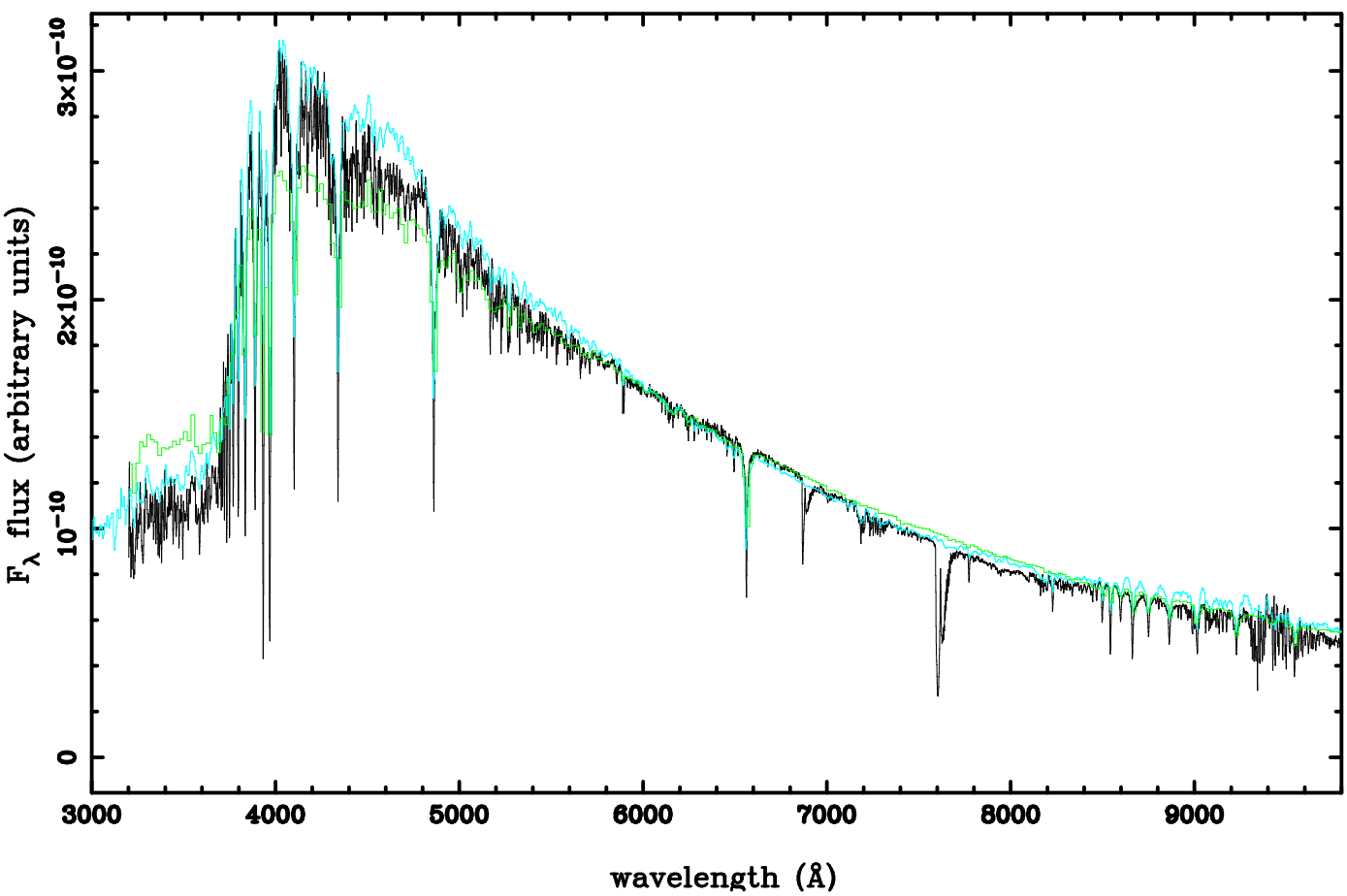
G0Ib HD26630 Pickles: G2I Av= 0.60



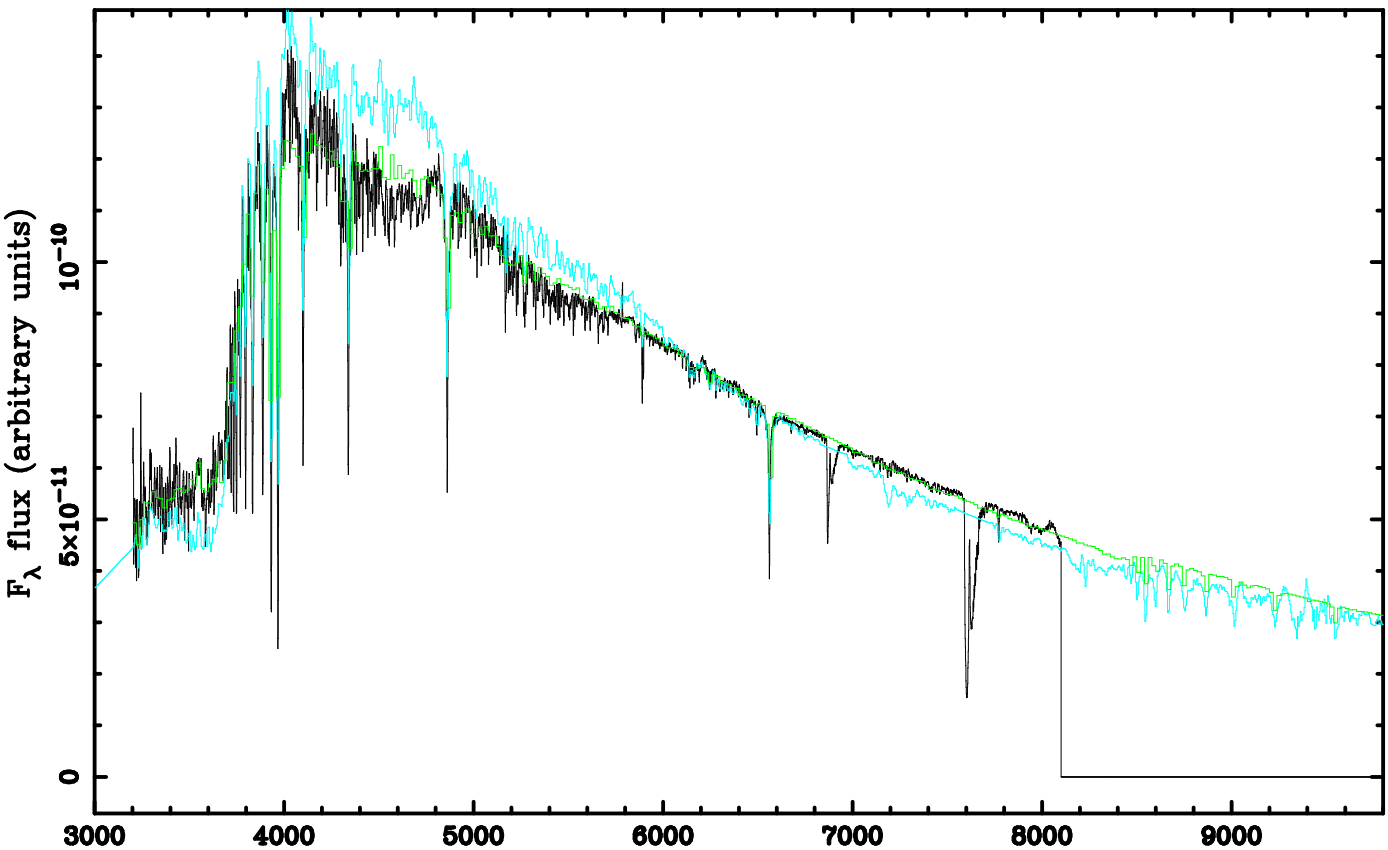
G2Ib HD39949 Pickles: G2I Av= 0.50



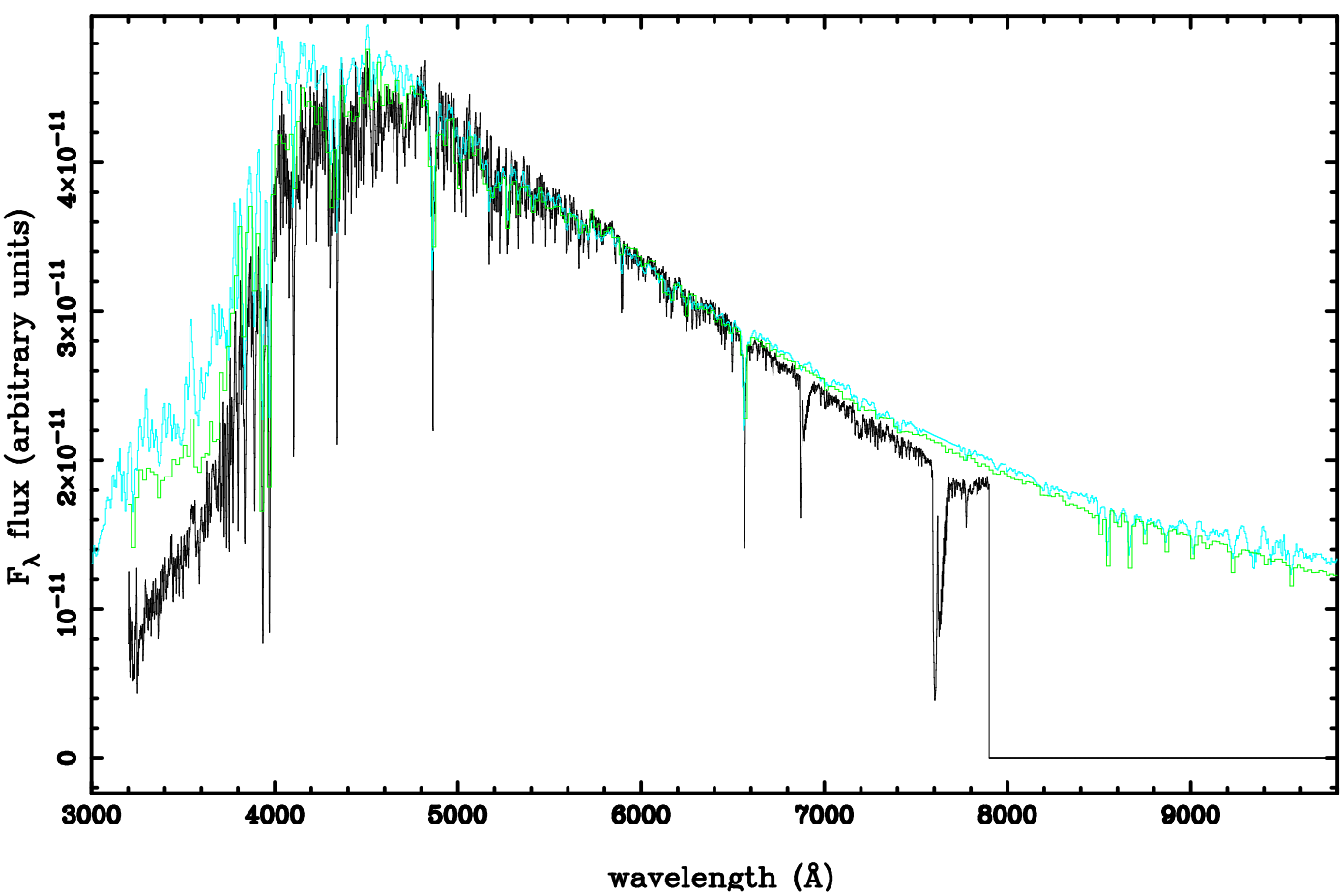
F0III HD89025 Pickles: F0III Av= 0.17

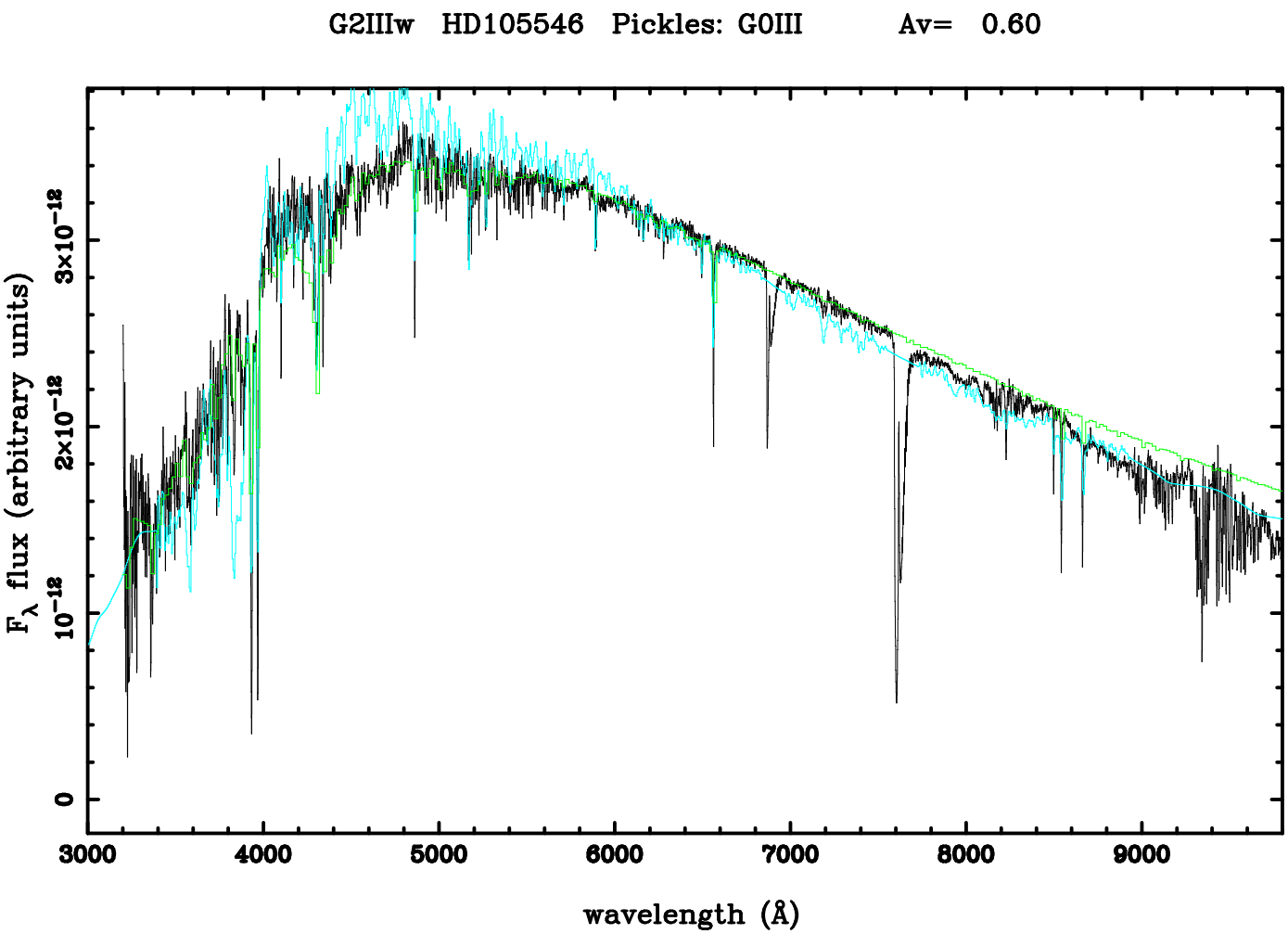


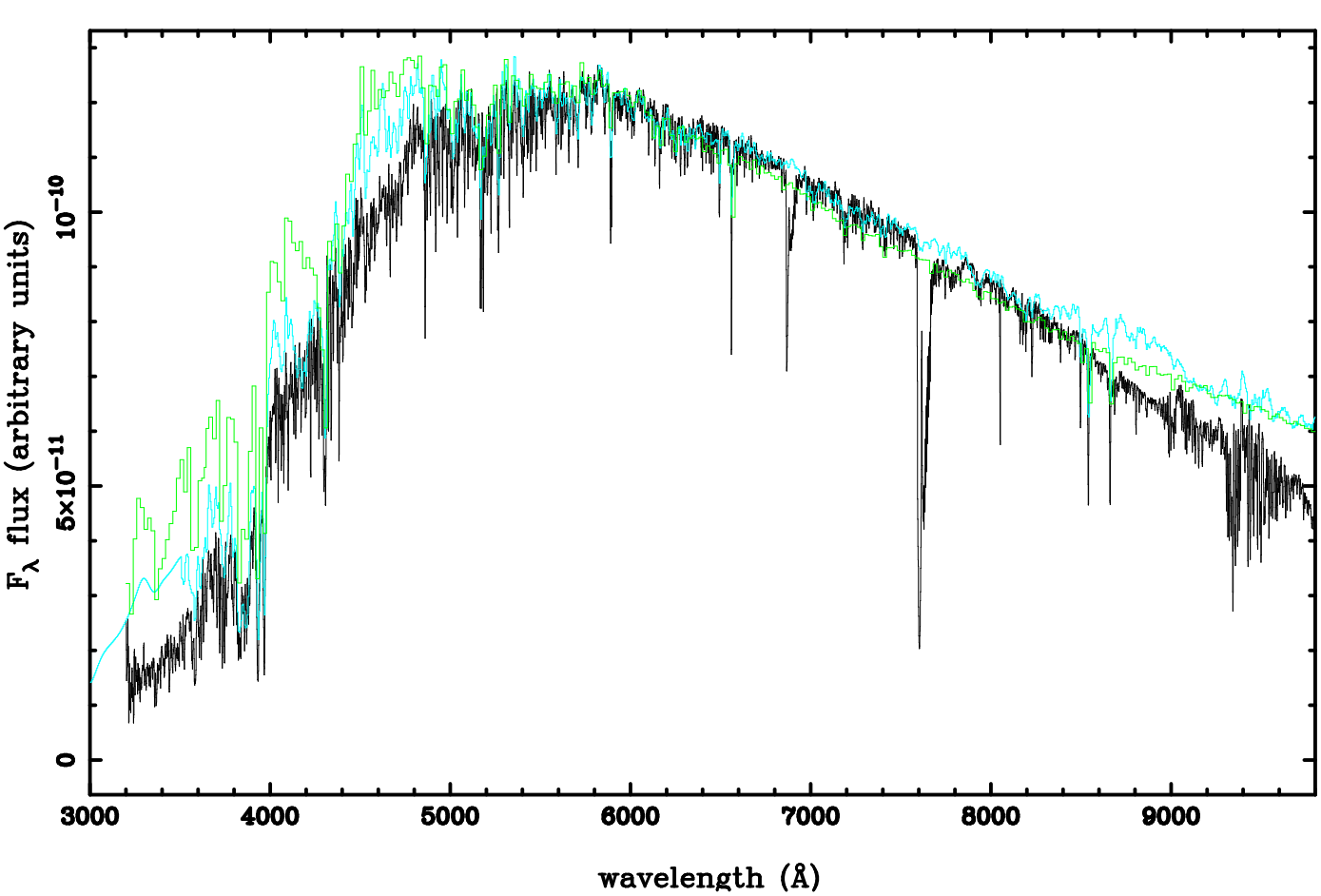
F2II HD164136 Pickles: F2II Av= 0.30



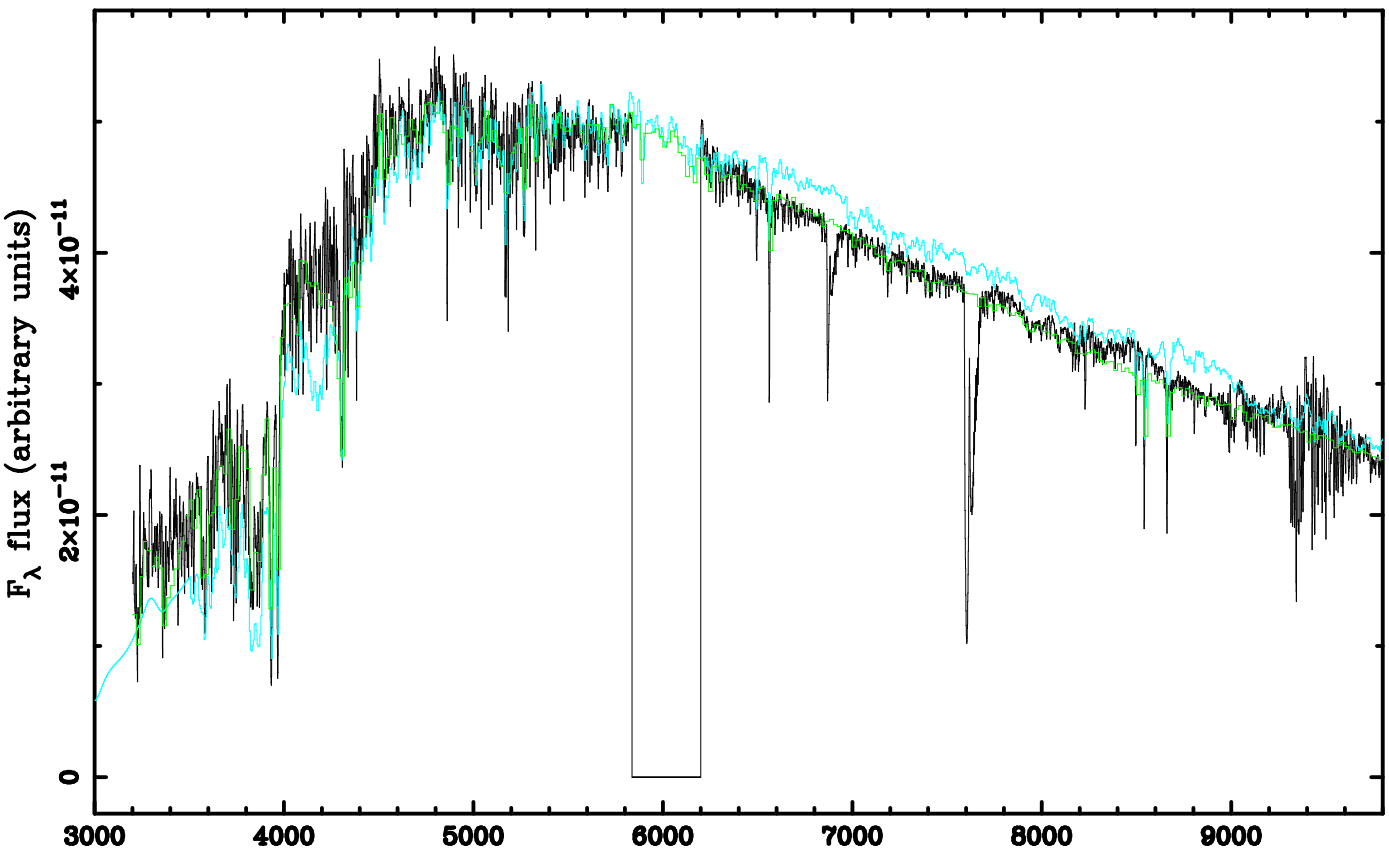
F6III HD61064 Pickles: F5III Av= 0.06



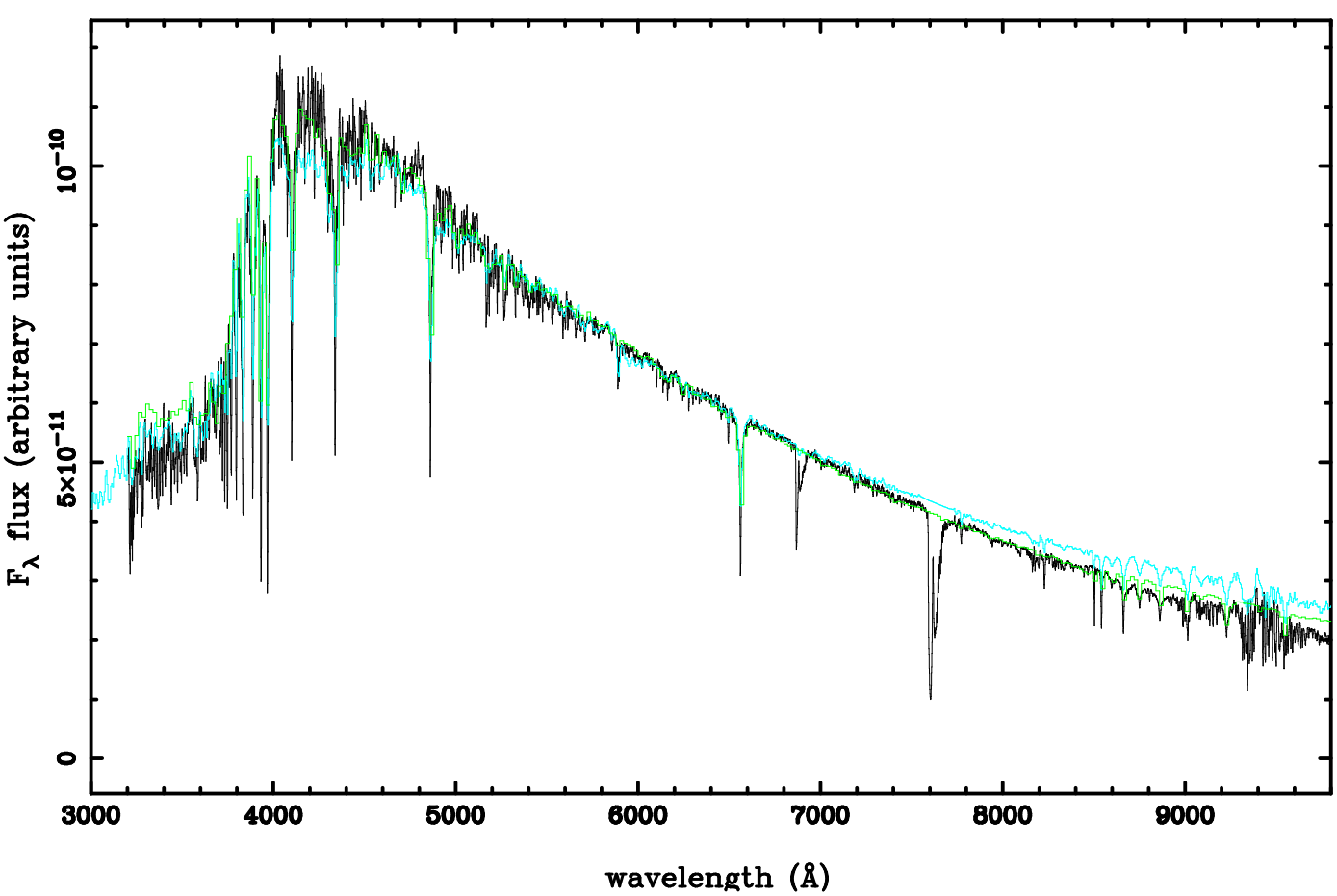

G2IIIw HD105546 Pickles: G0III Av= 0.60
F$_\lambda$ flux (arbitrary units)
0
10^{-12}
2x10^{-12}
3x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


G4III–IV HD82210 Pickles: G5III Av= 0.50
F$_\lambda$ flux (arbitrary units)
0
5x10^{-11}
10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

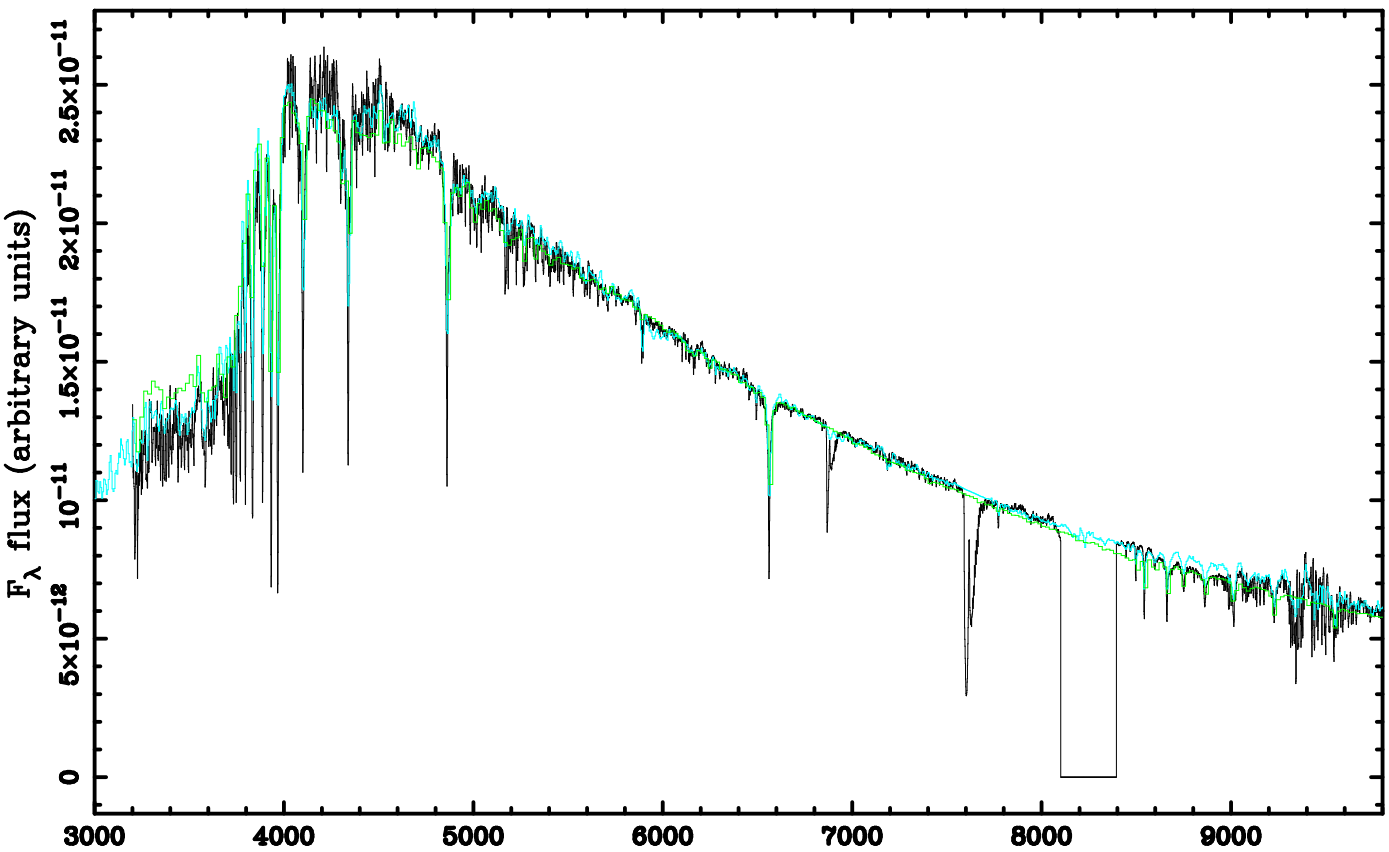
G3.5III HD141714 Pickles: G5III Av= 0.00



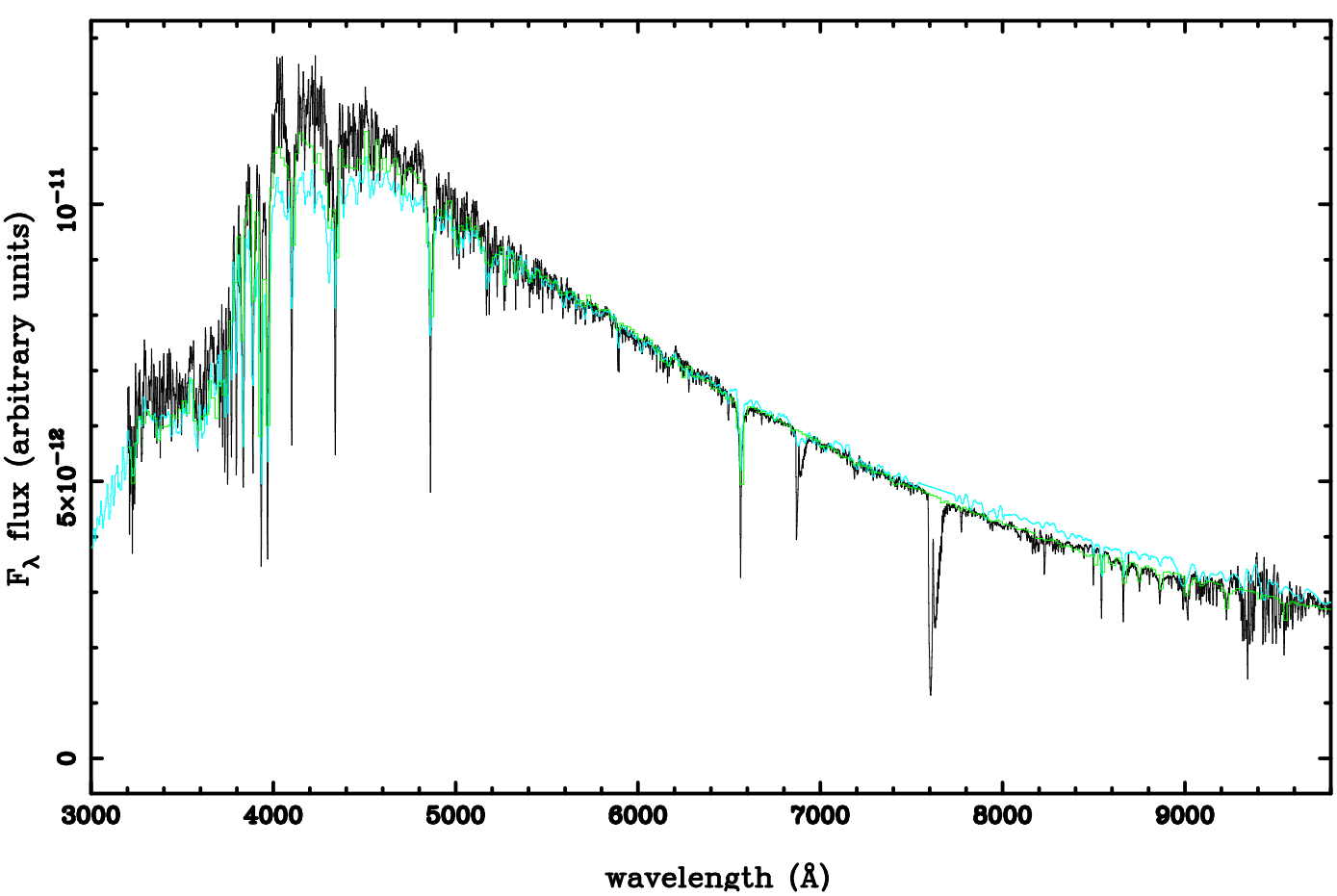
F2V HD113139 Pickles: F2V Av= 0.60



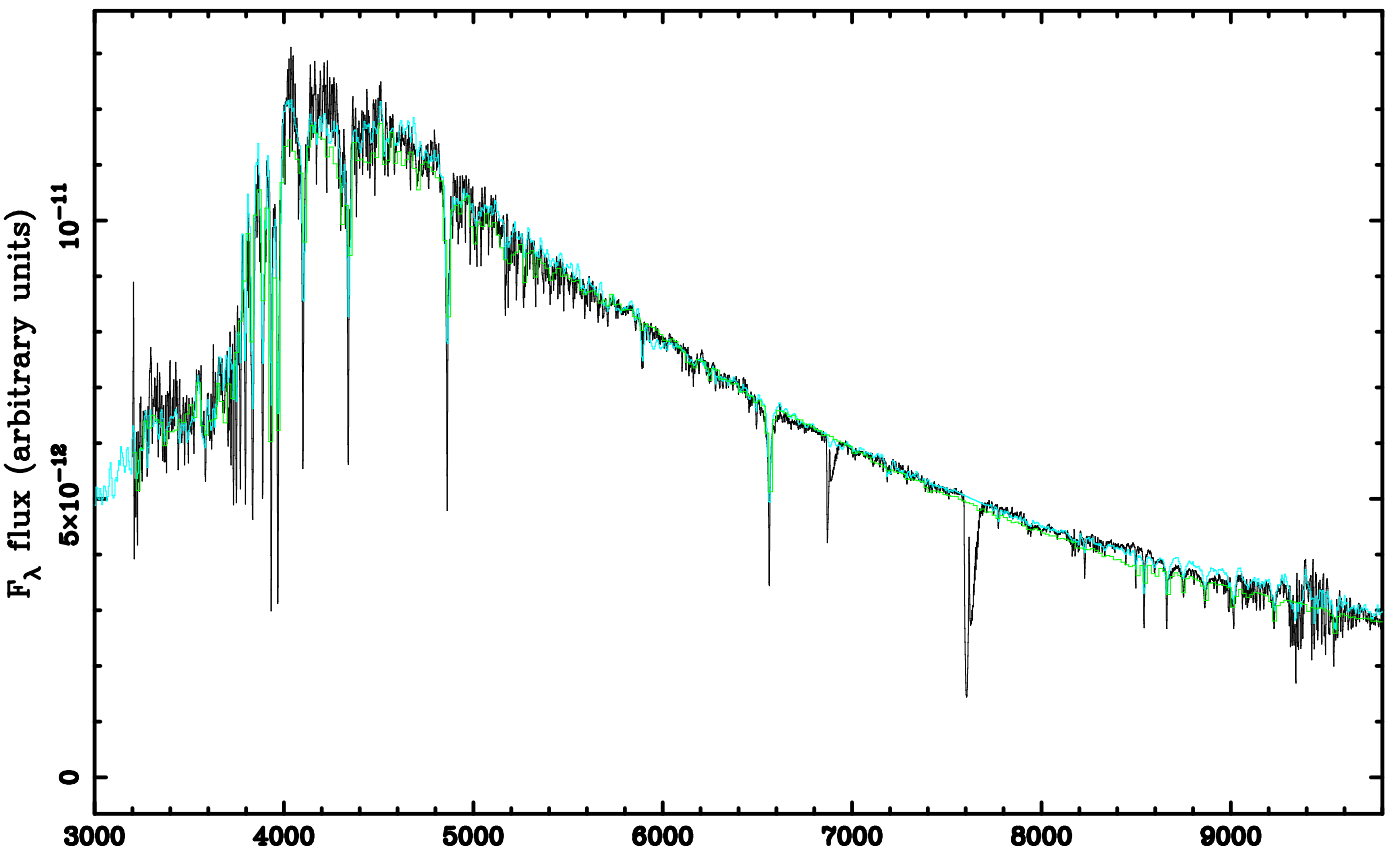
F2V HD139798 Pickles: F2V Av= 0.00



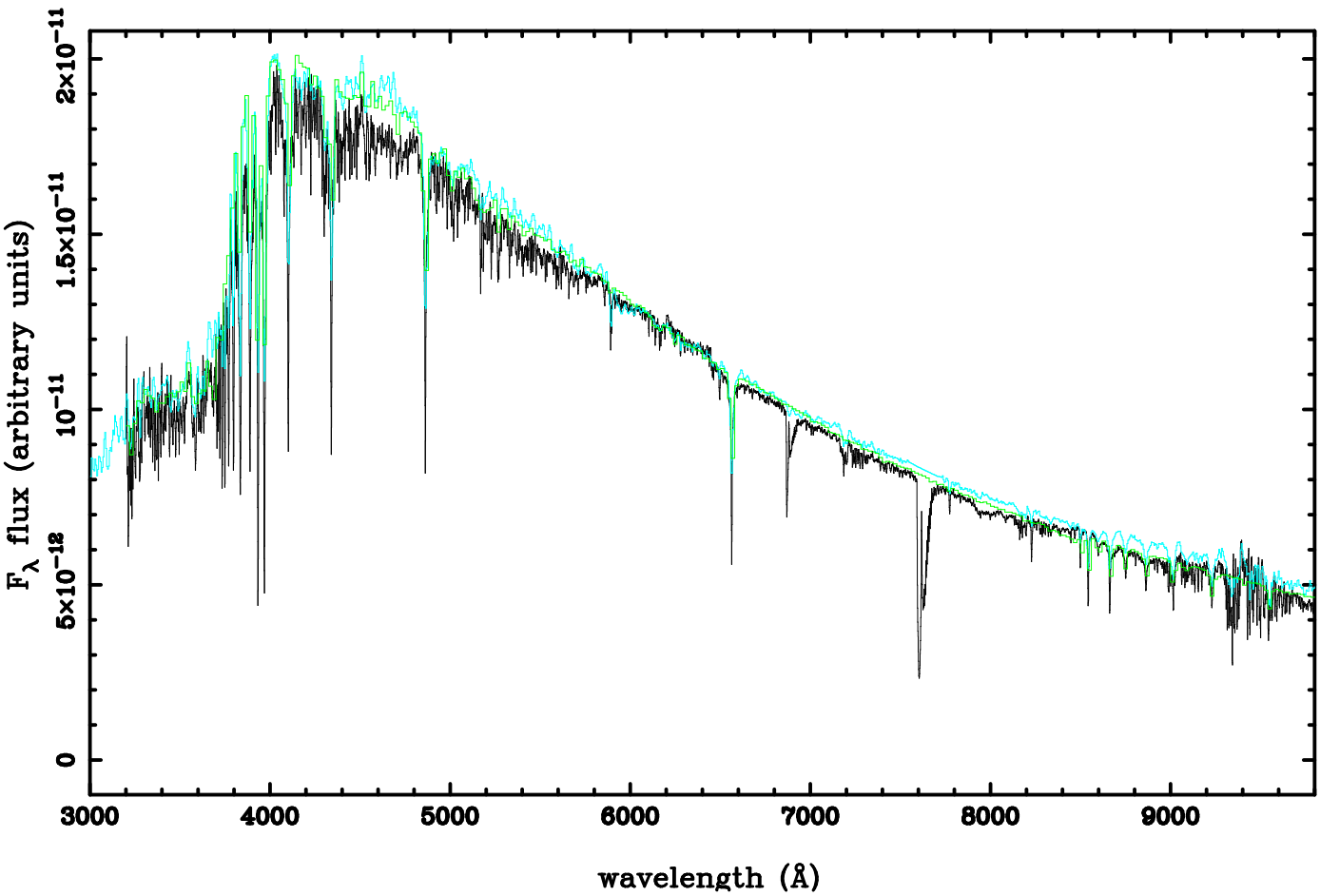
F4Vw HD138290 Pickles: F5V Av= 0.00



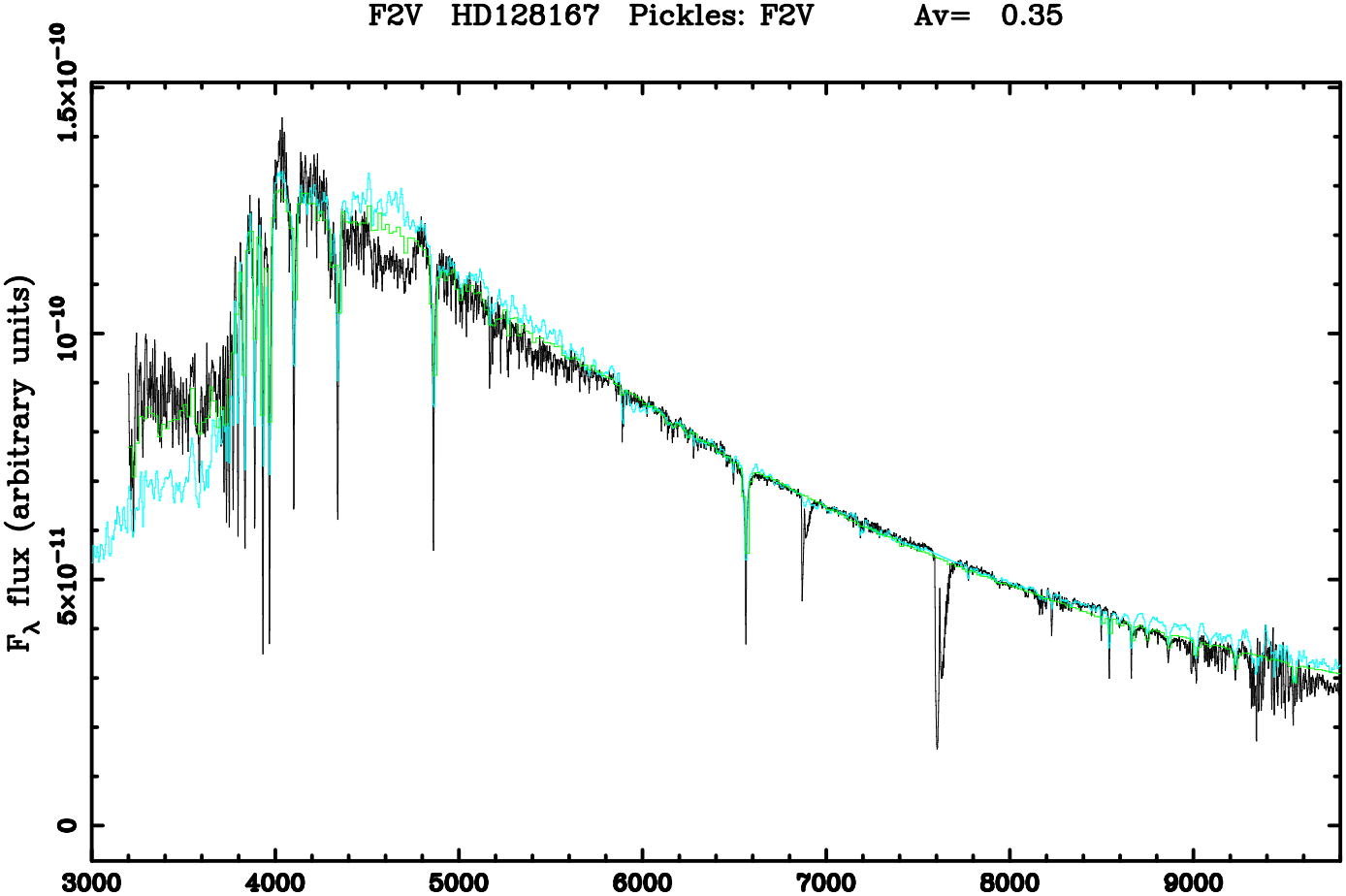
F3V HD145976 Pickles: F2V Av= 0.00



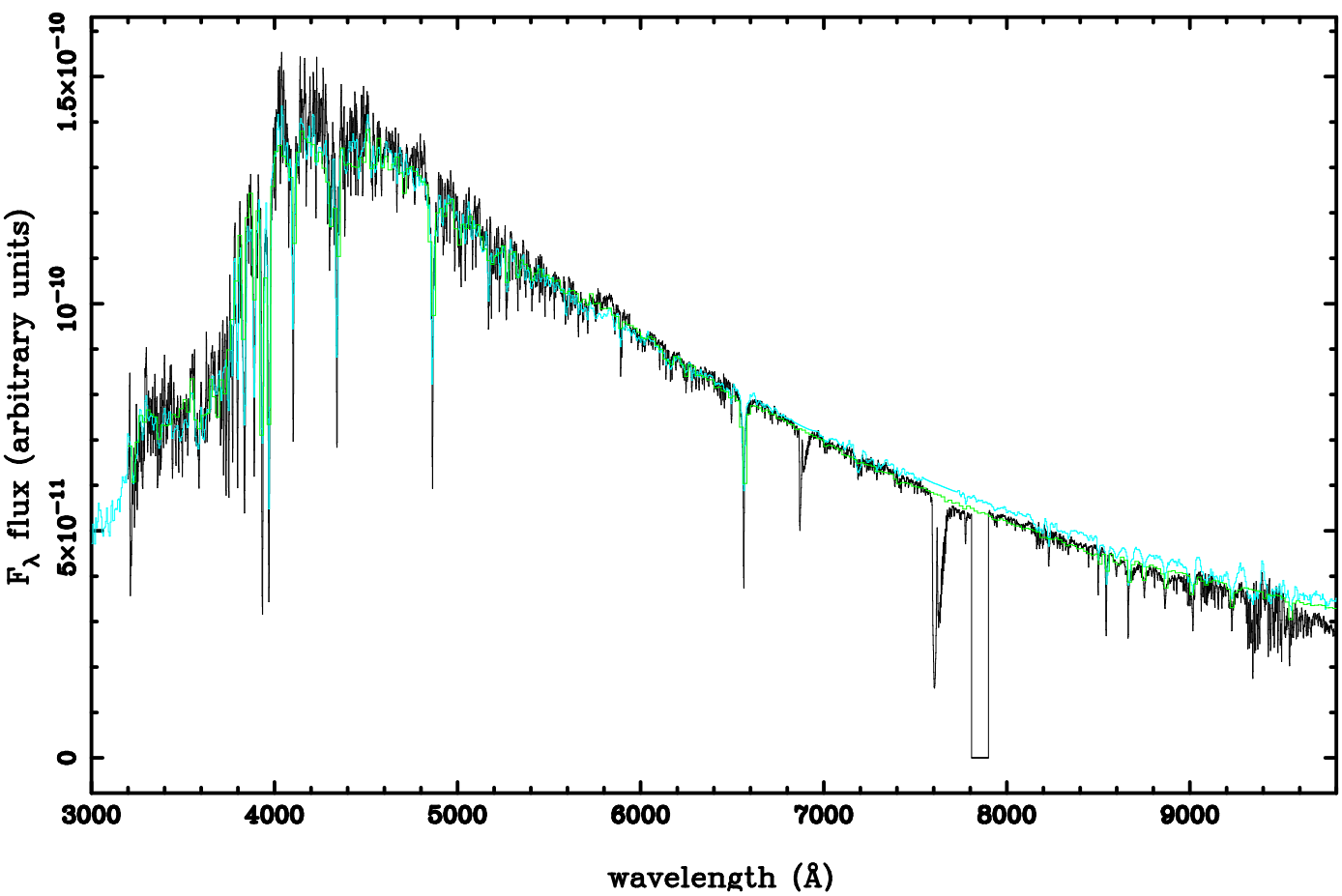
F3V HD93765 Pickles: F2V Av= 0.00



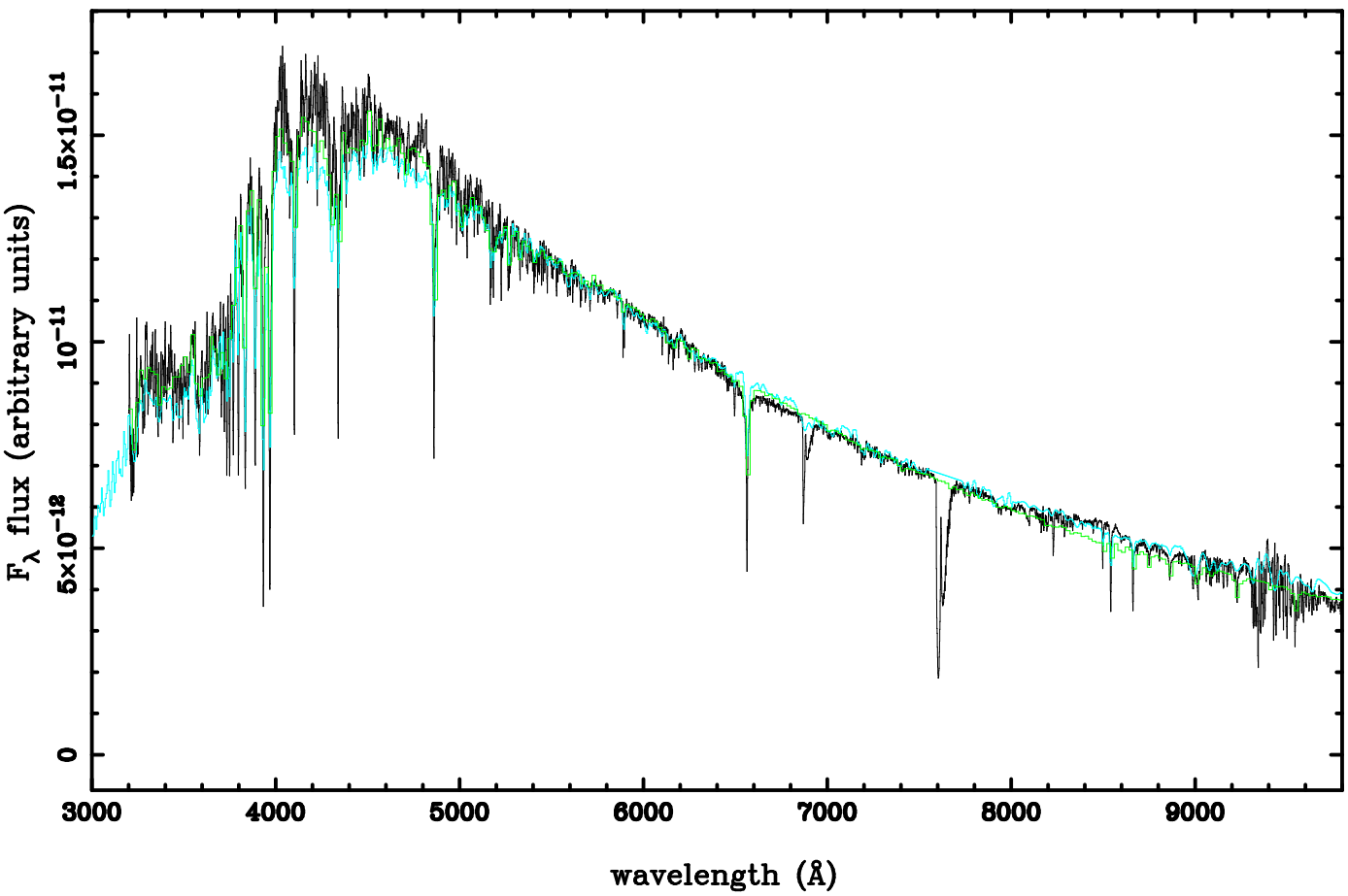
F2V HD128167 Pickles: F2V Av= 0.35



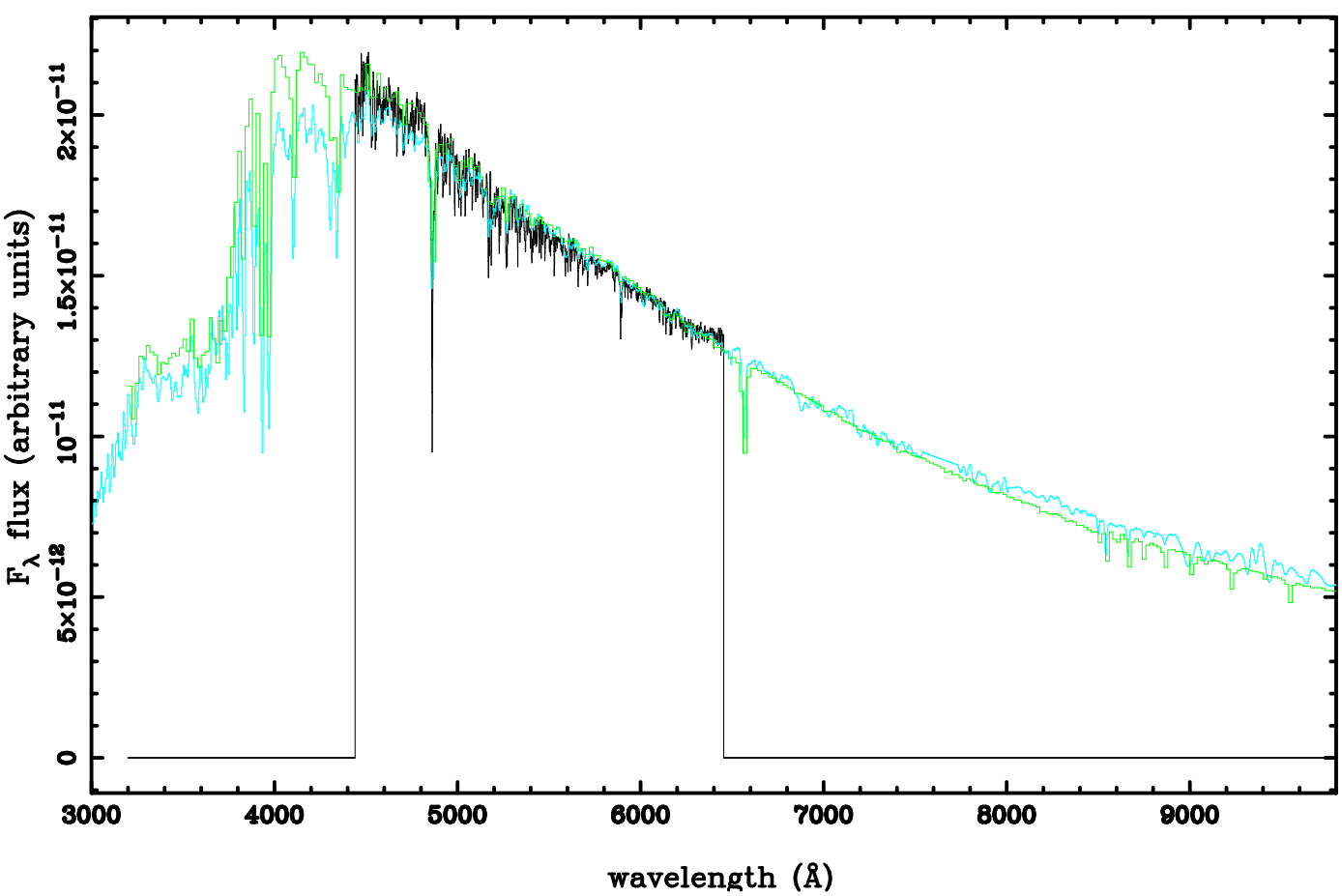
F4IV HD99028 Pickles: F5IV Av= 0.10



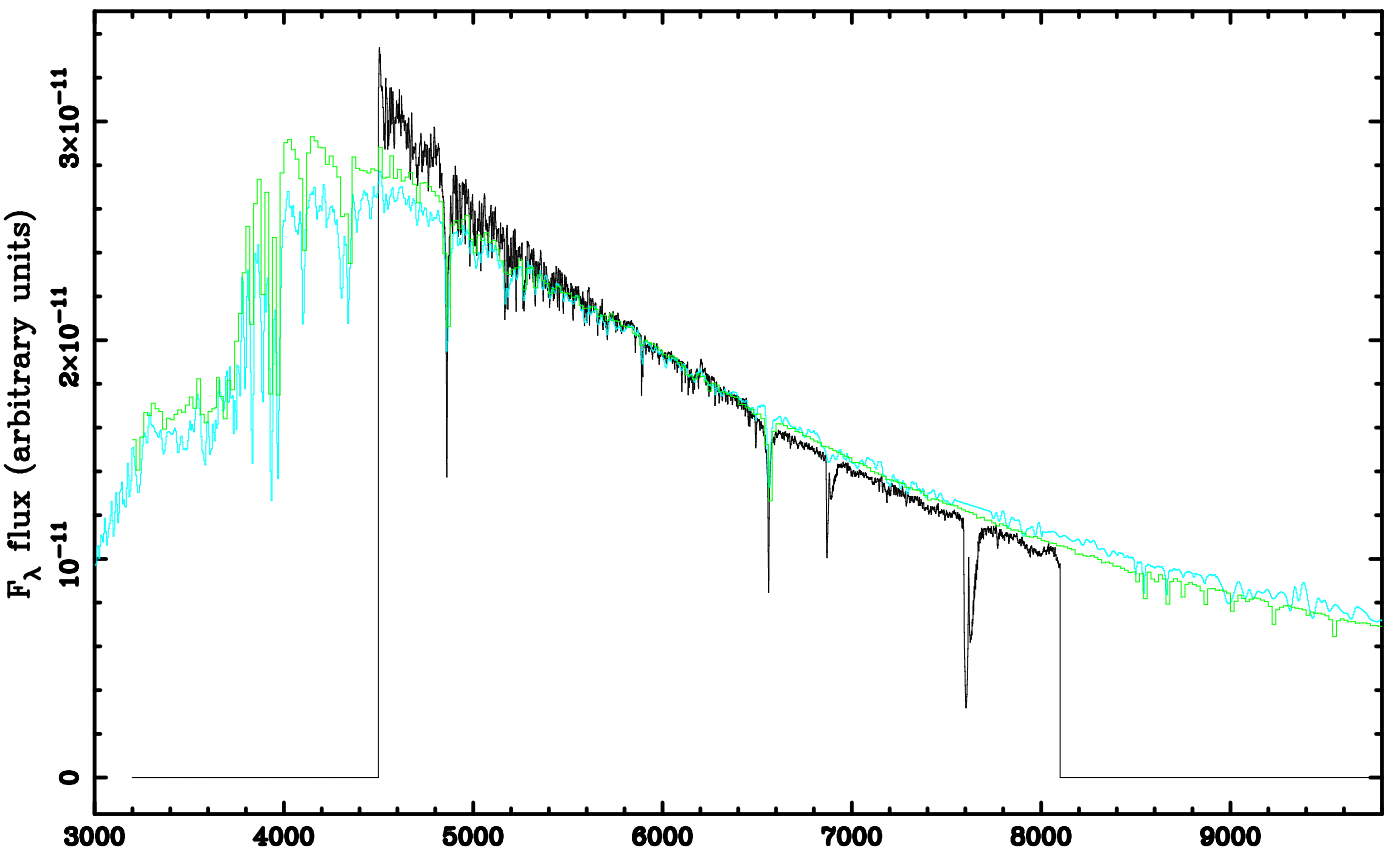
F5V HD126141 Pickles: F5V Av= 0.00



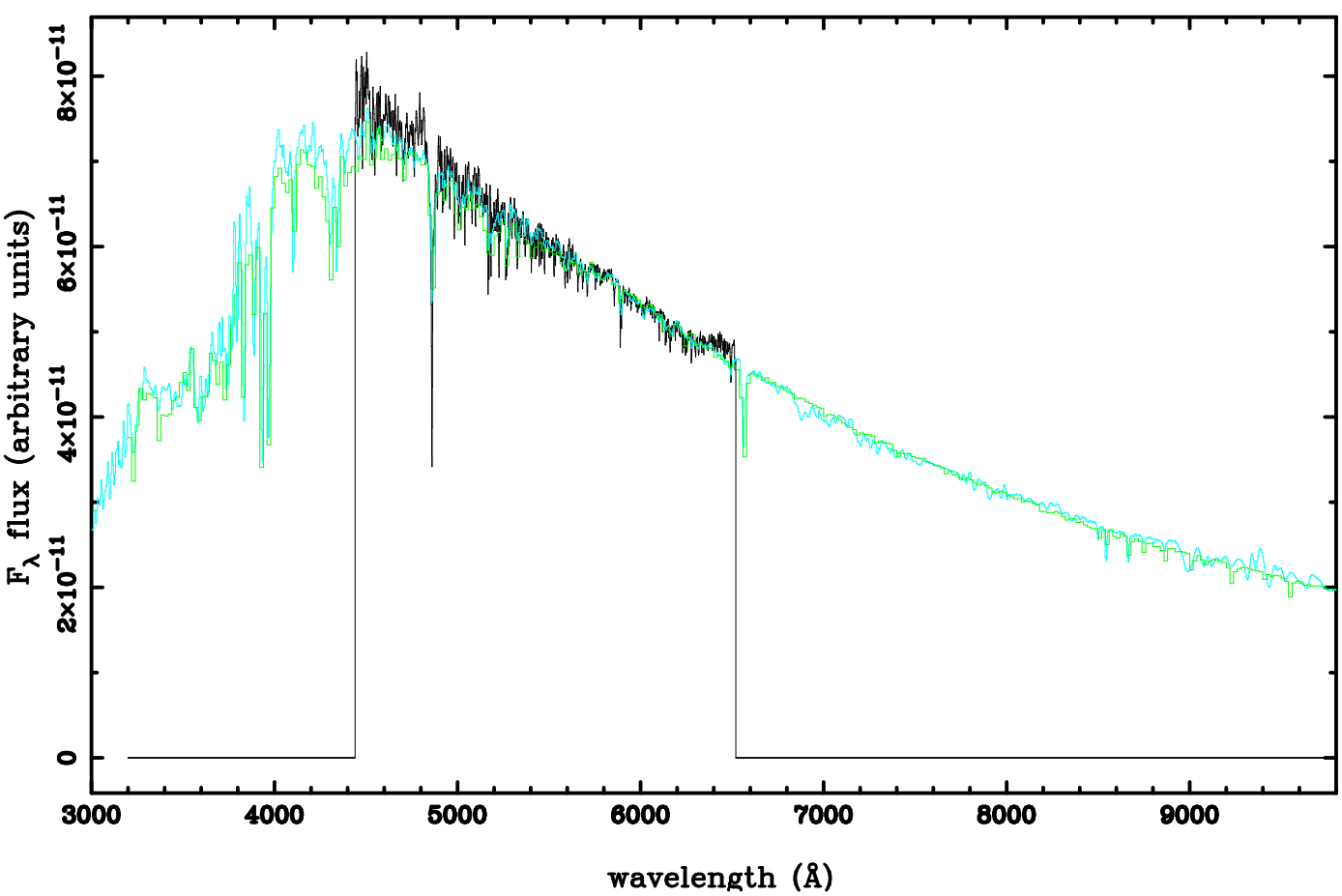
F4V HD113848 Pickles: F5V Av= 0.10



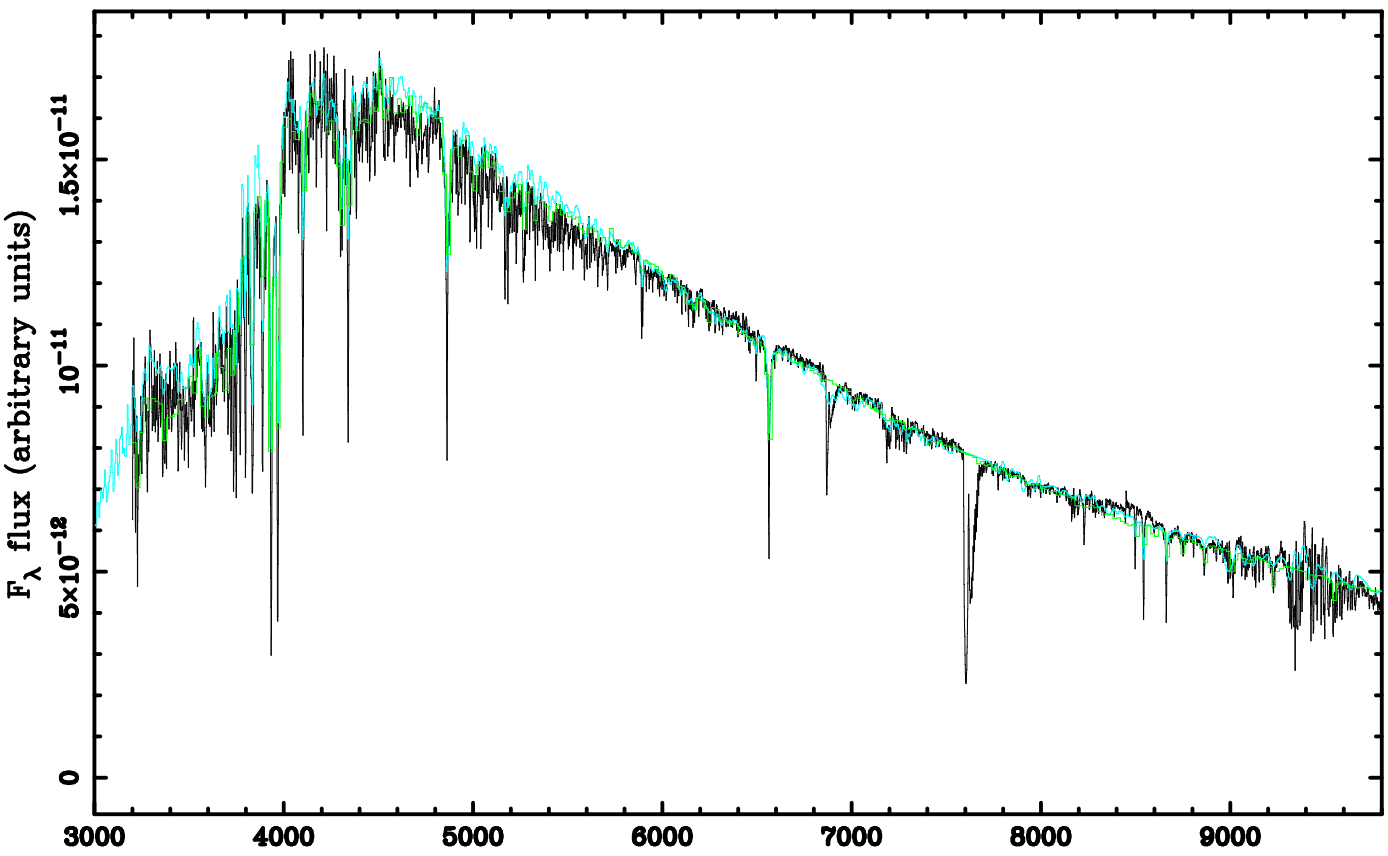
F4Vw HD160910 Pickles: F5V Av= 0.00



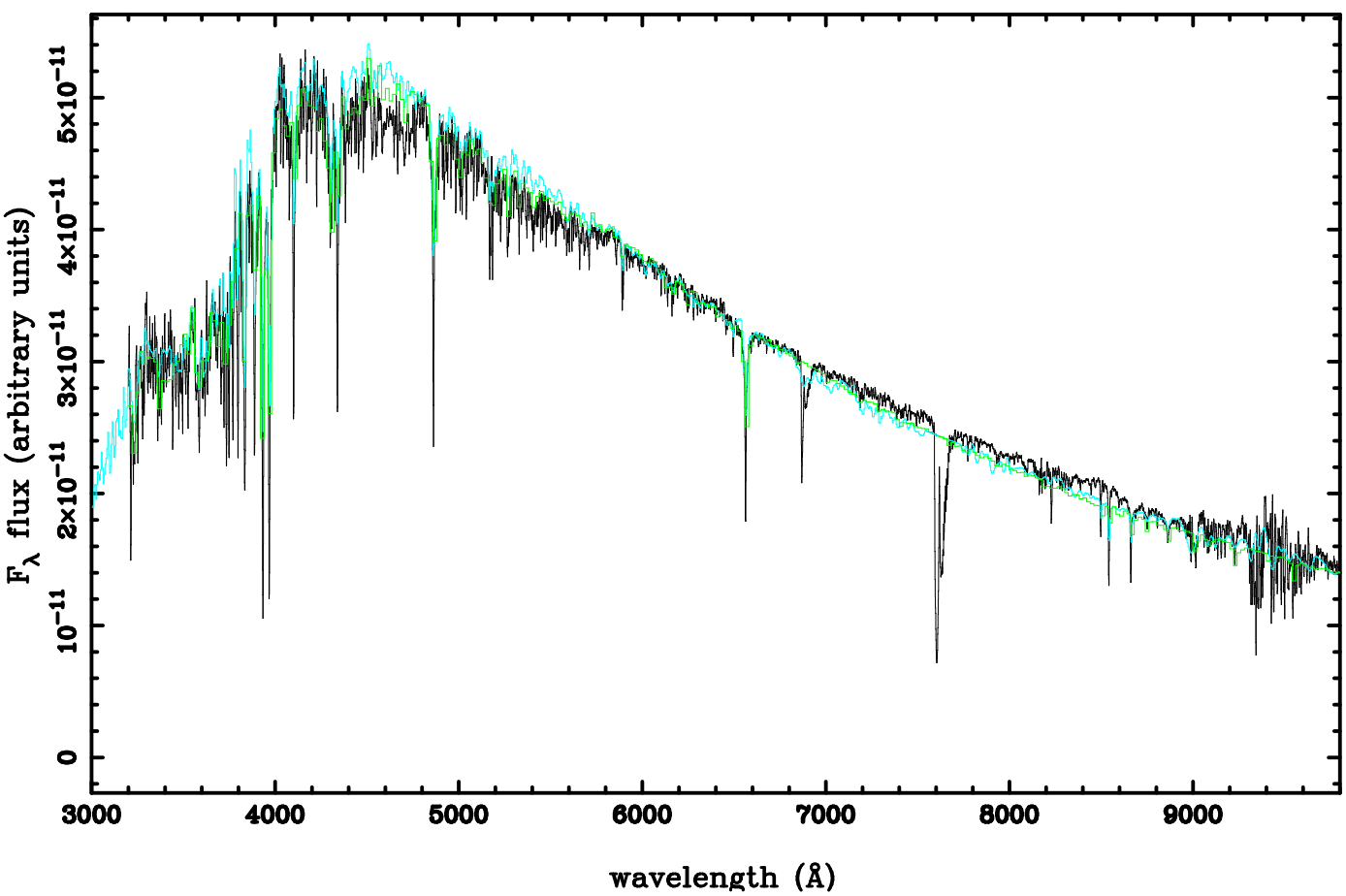
F4V HD185395 Pickles: F5V Av= 0.00



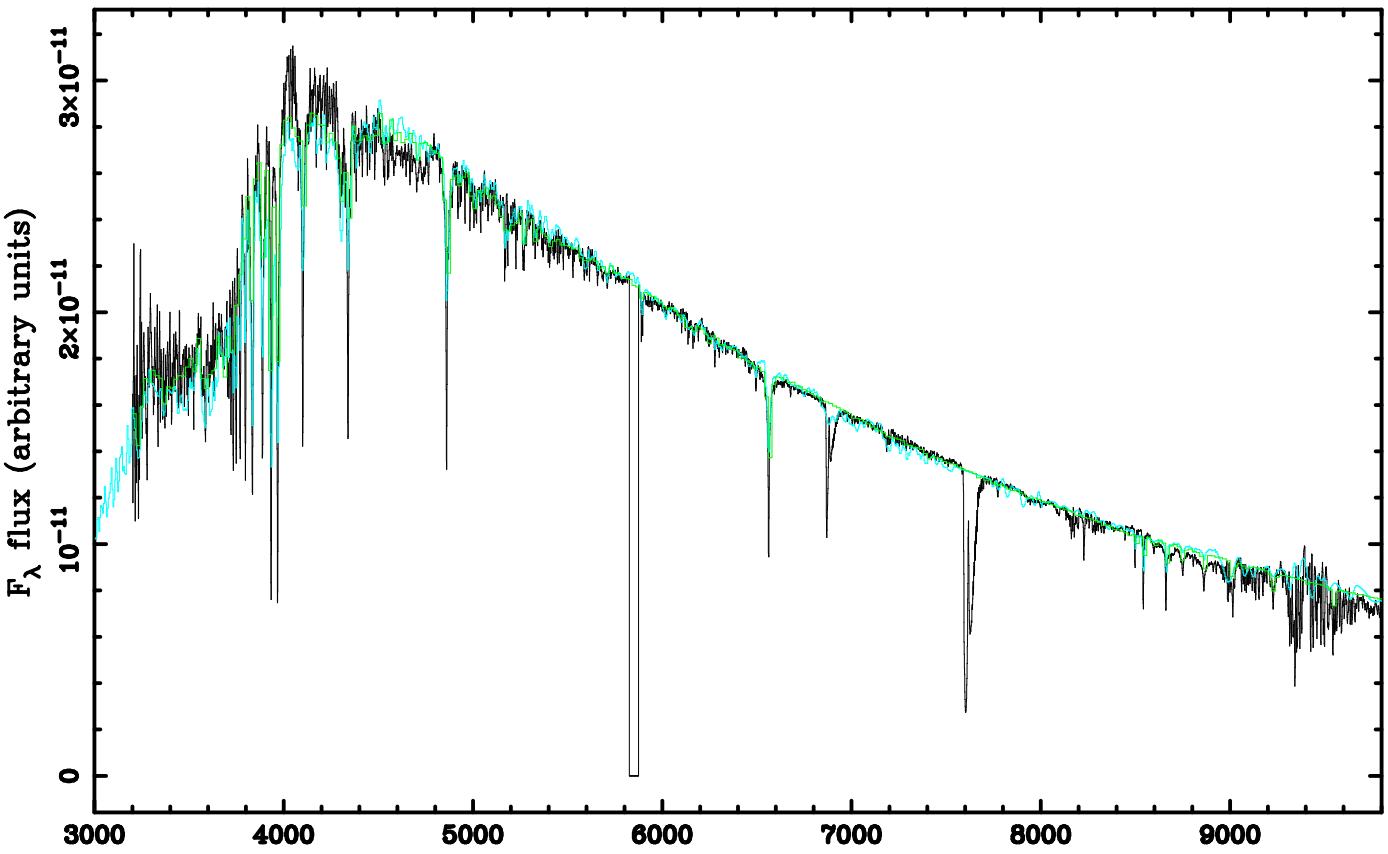
F4V HD87822 Pickles: F5V Av= 0.10



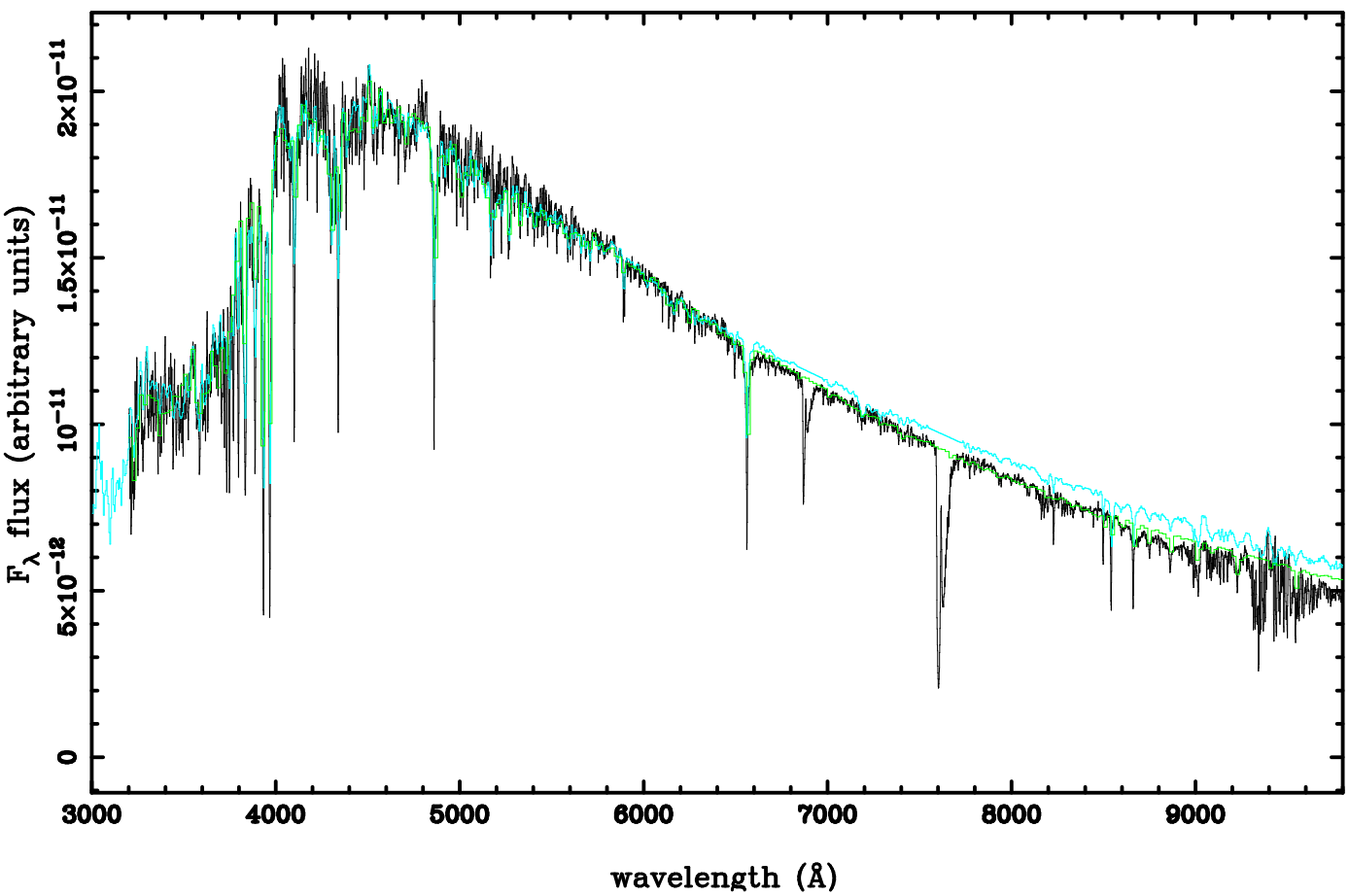
F5V HD134083 Pickles: F5V Av= 0.01



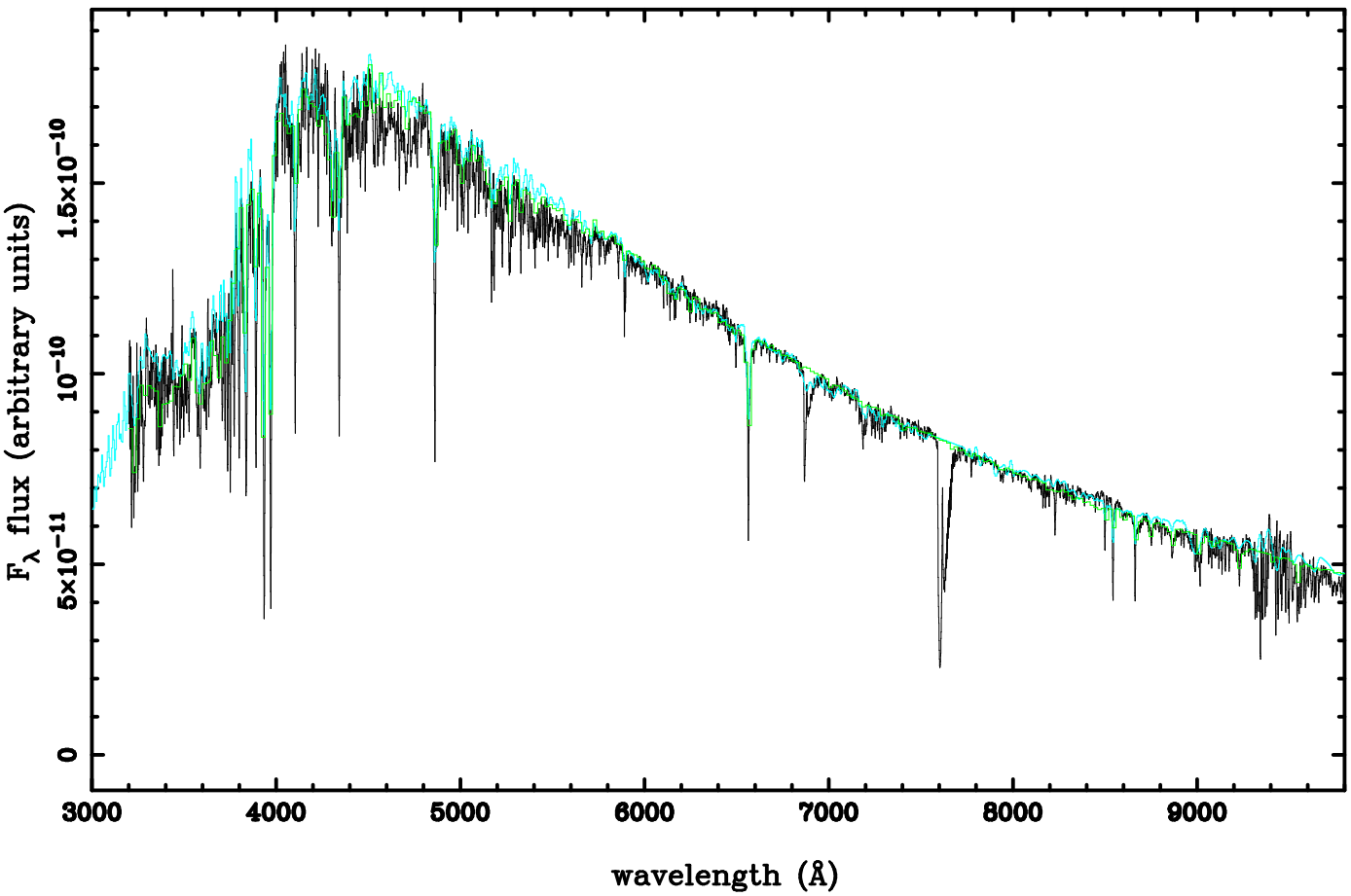
F5Vawvar HD99747 Pickles: F5V Av= 0.20



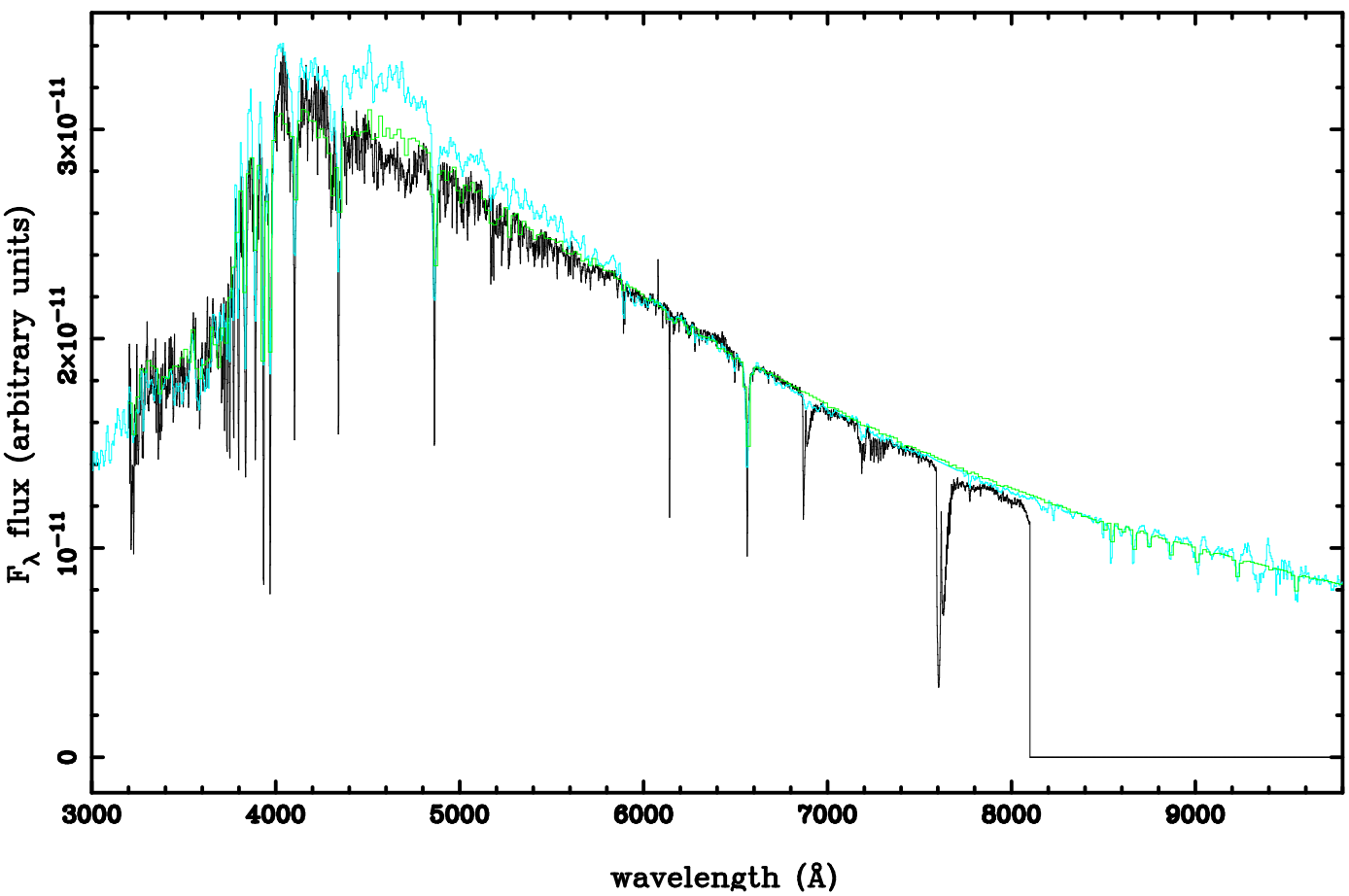
F6V HD113337 Pickles: F6V Av= 0.10



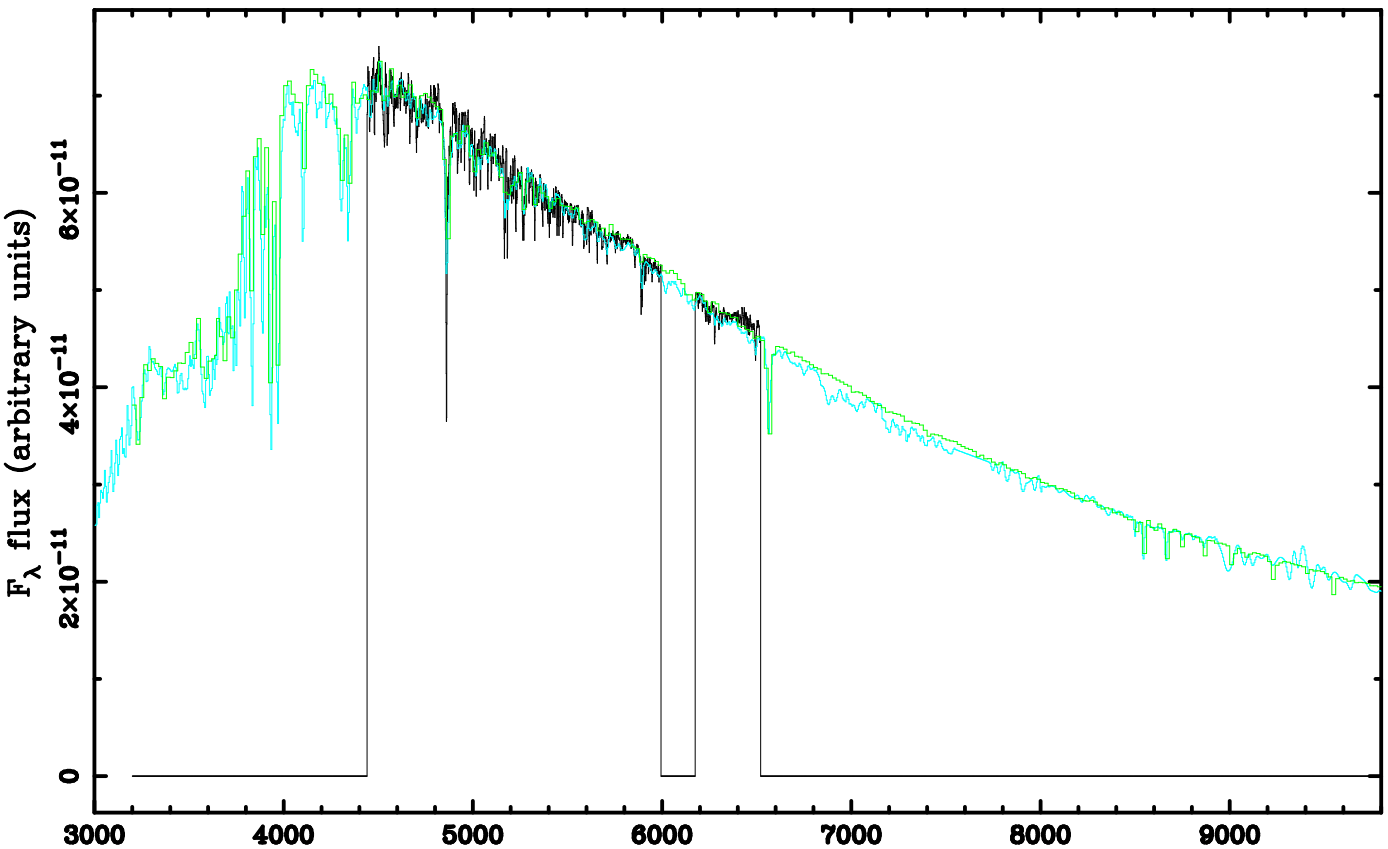
F5V HD76943 Pickles: F5V Av= 0.30



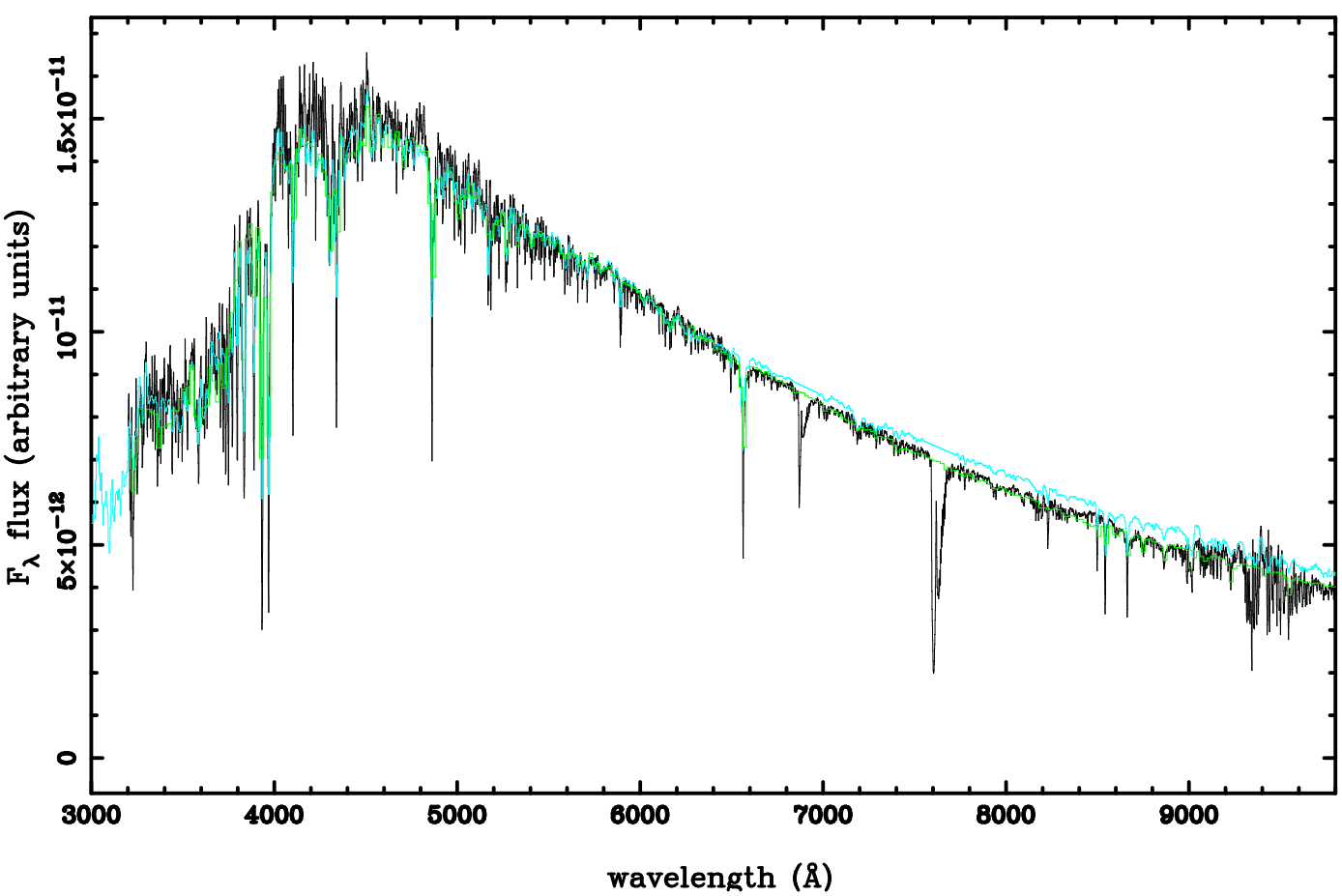
F2V HD49933 Pickles: F2V Av= 0.20



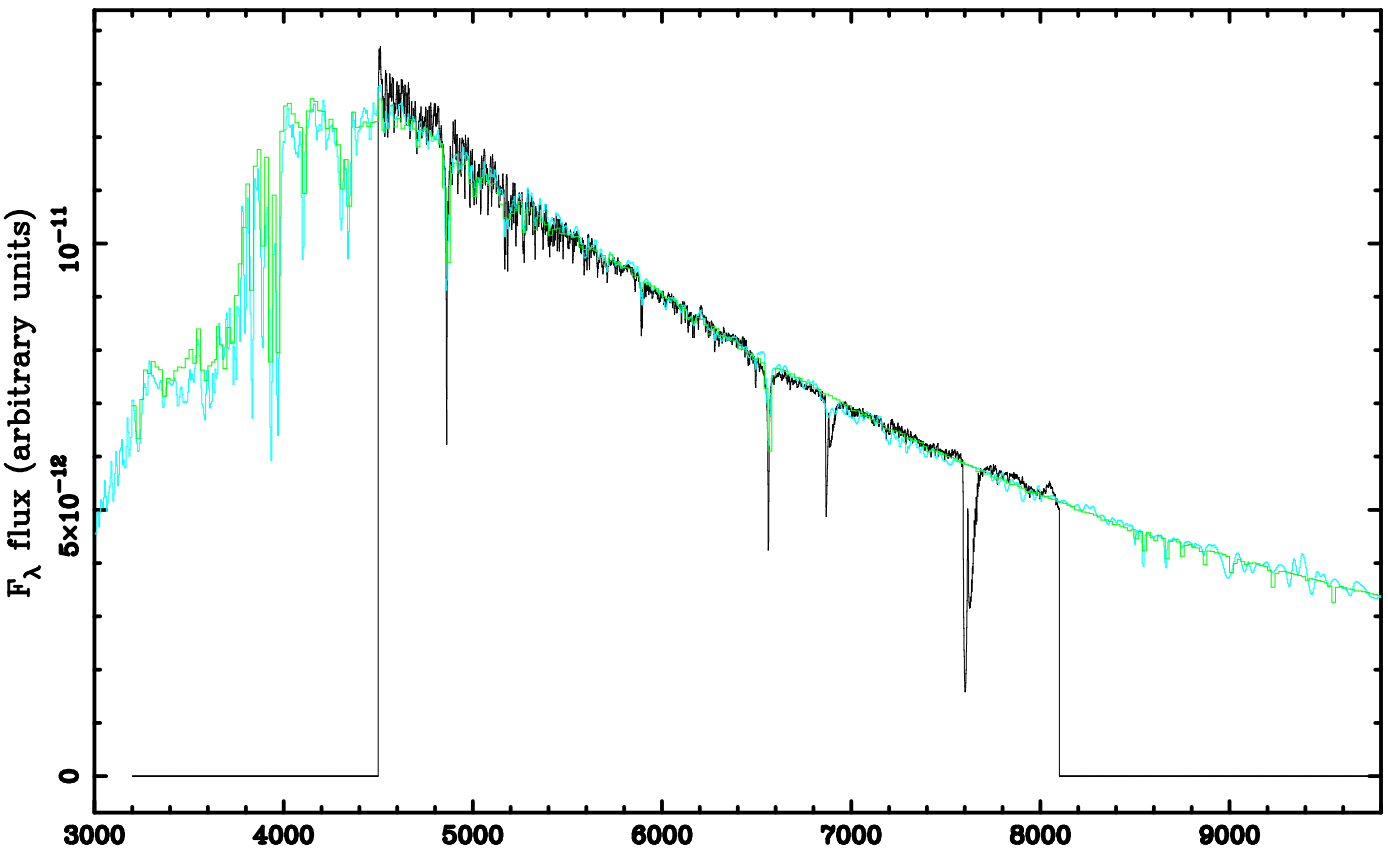
F5V HD168151 Pickles: F5V Av= 0.50



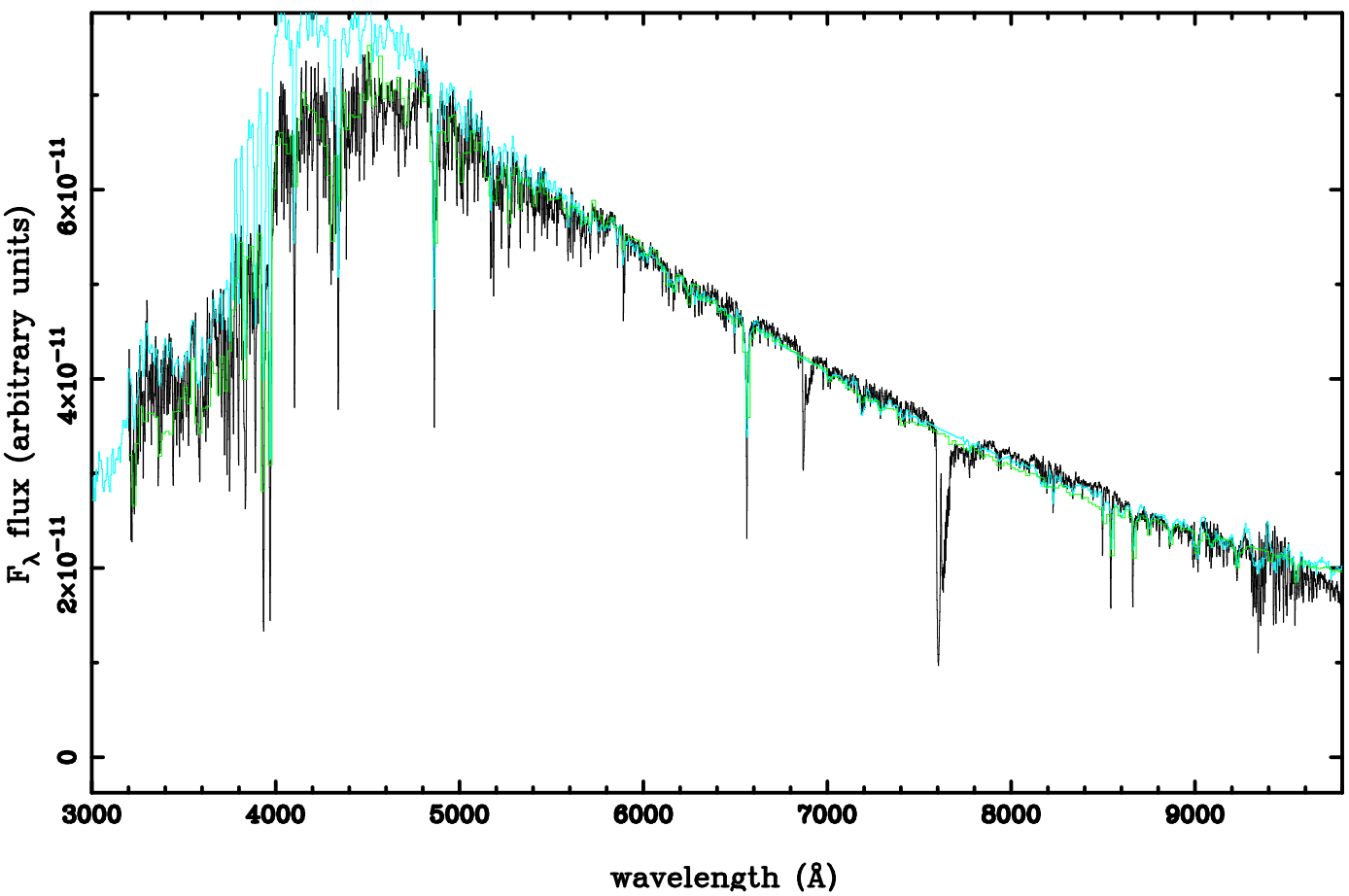
F6Vs HD113022 Pickles: F6V Av= 0.00



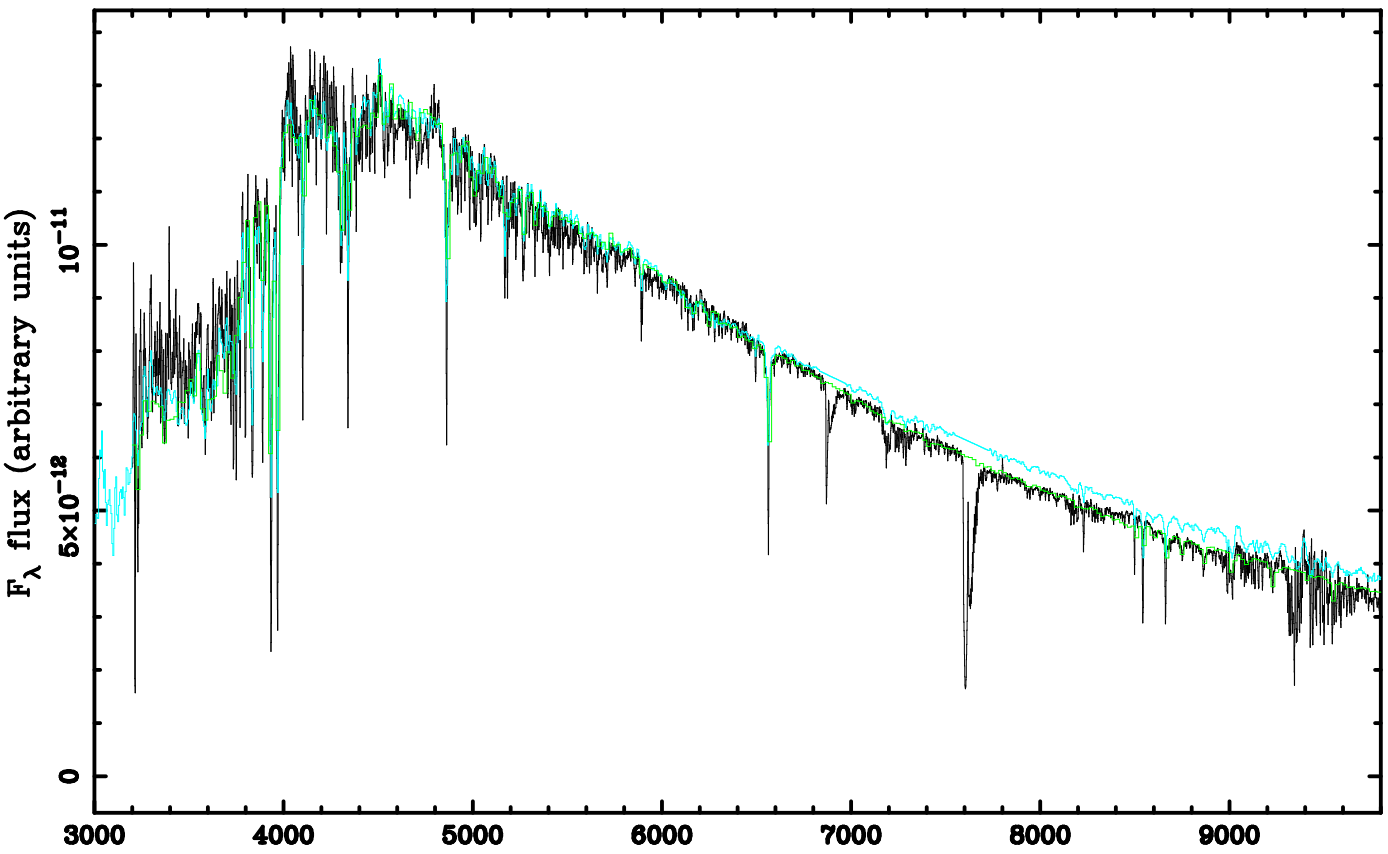
F4V HD157373 Pickles: F5V Av= 0.00



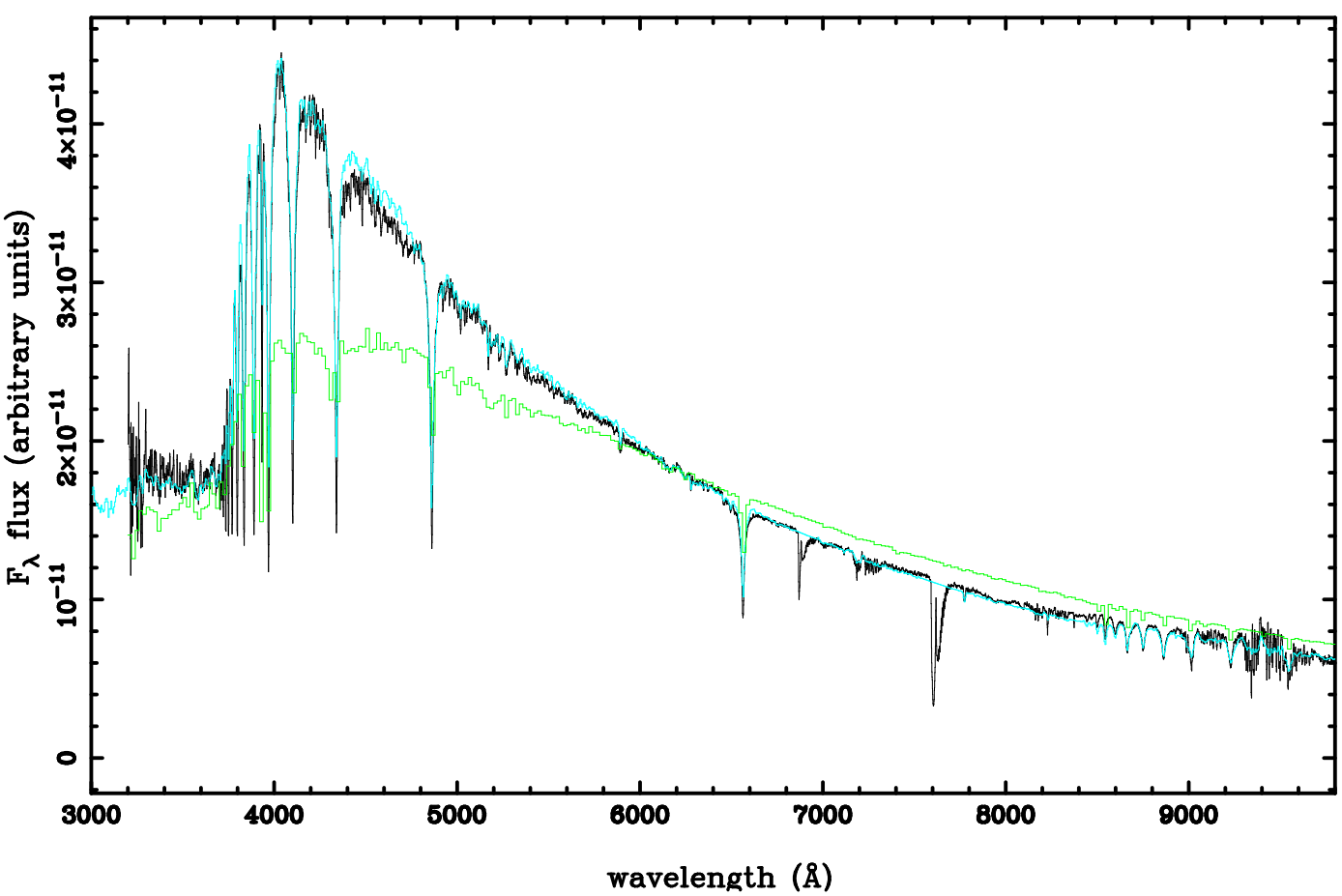
F6IV HD120136 Pickles: F5IV Av= 0.00



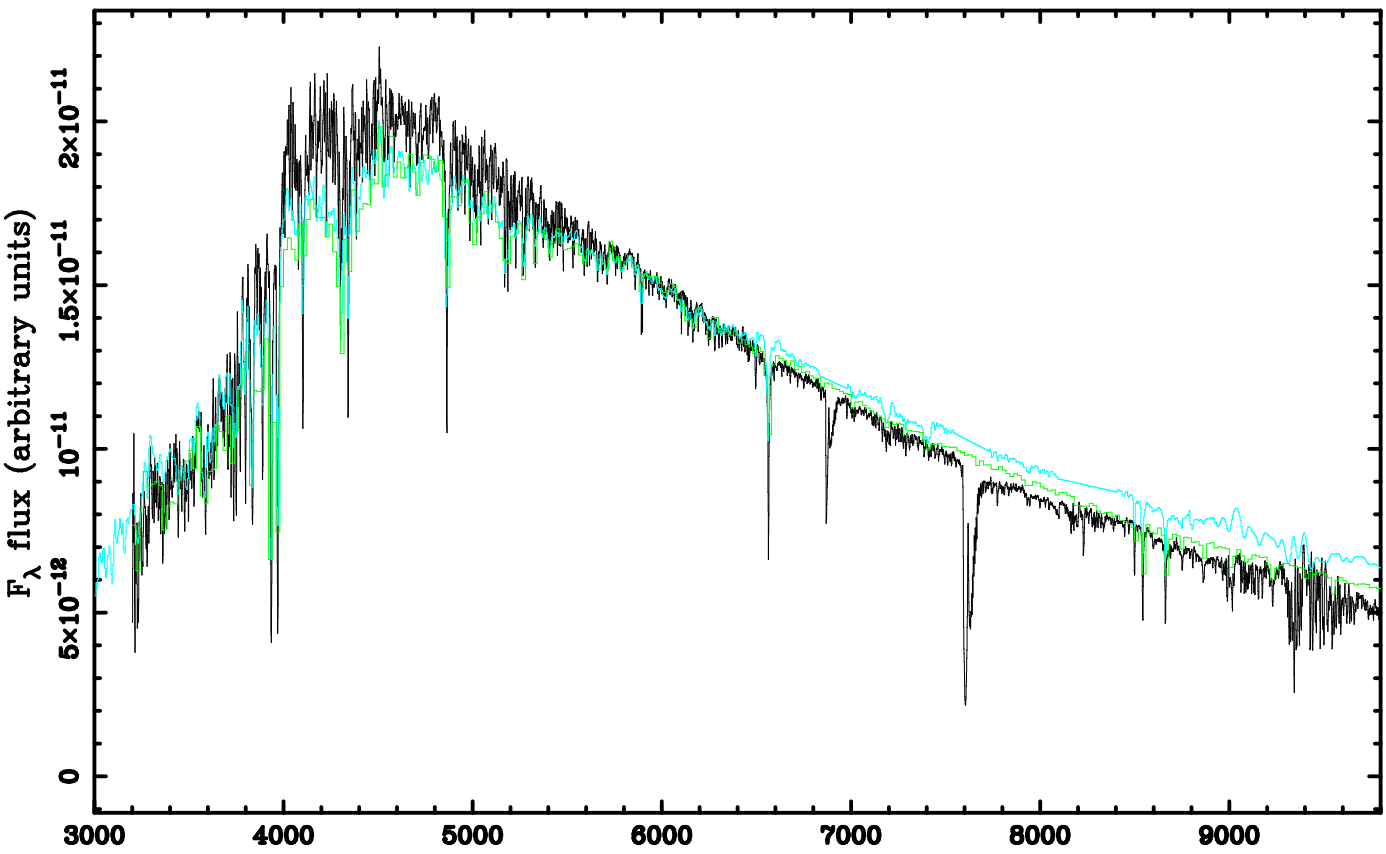
F7V HD88355 Pickles: F6V Av= 0.05



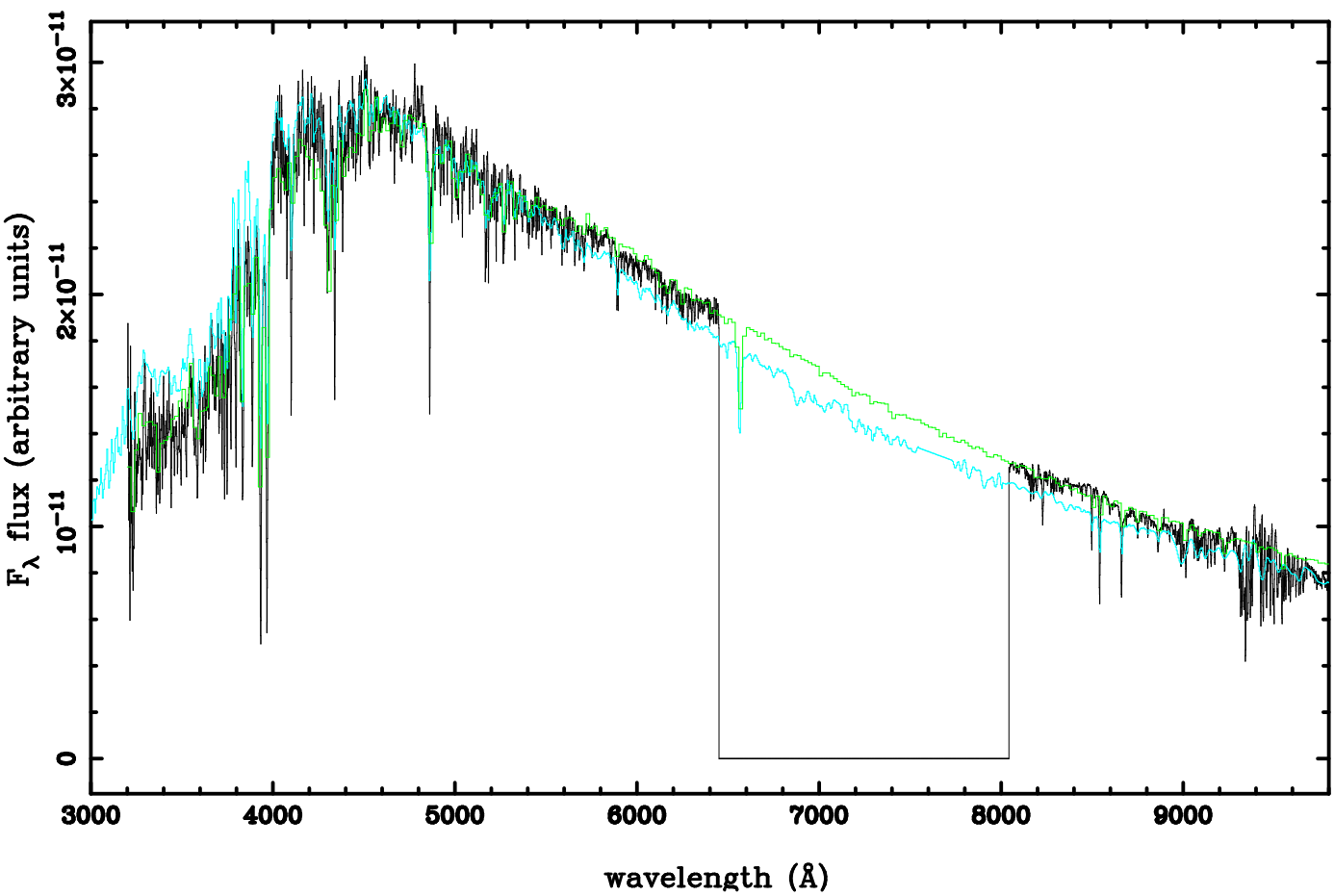
A4Vn HD92769 Pickles: A7V Av= 0.00



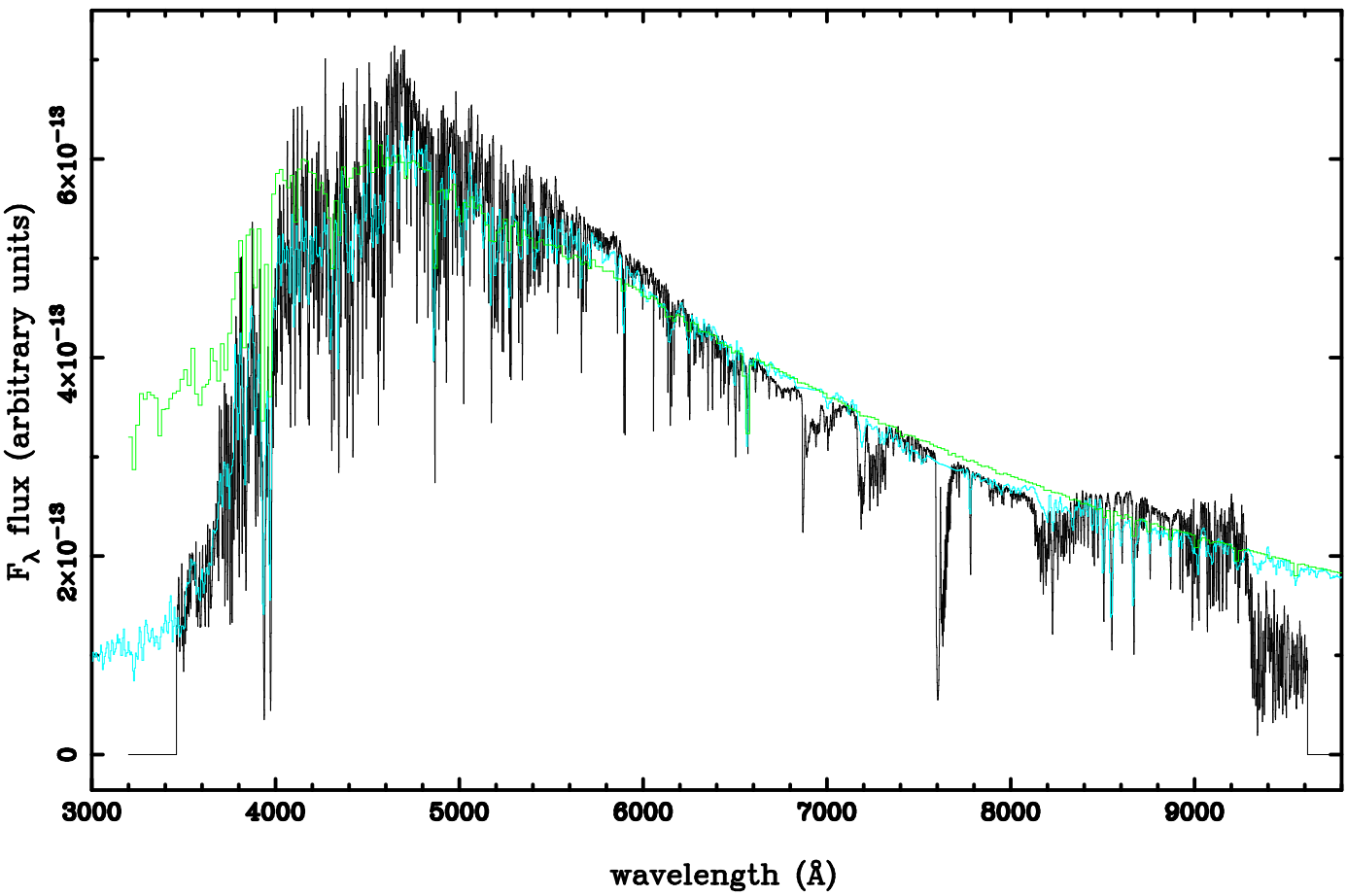
F7Vw HD124425 Pickles: F8V Av= 0.05



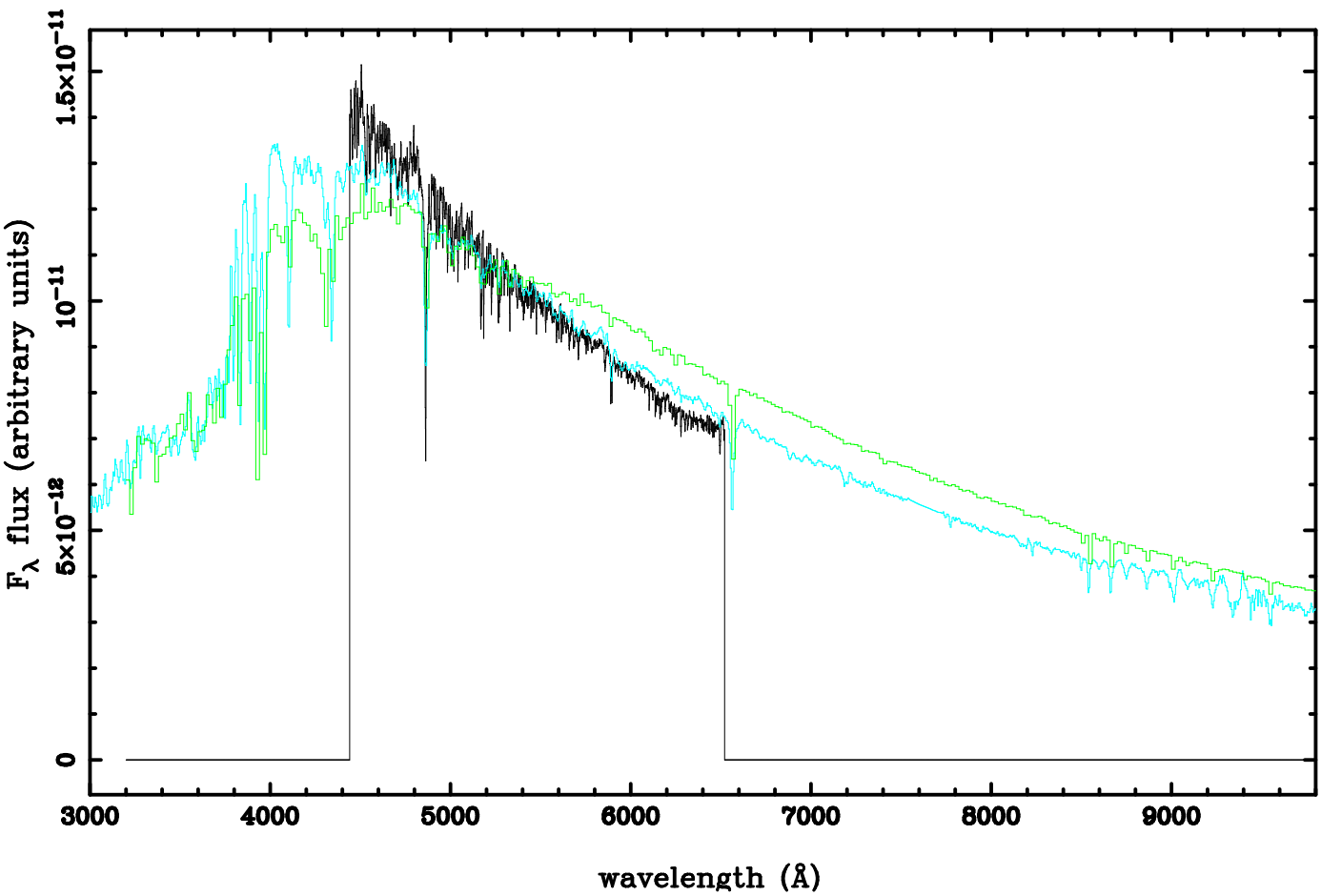
F5V HD87141 Pickles: F5V Av= 0.20



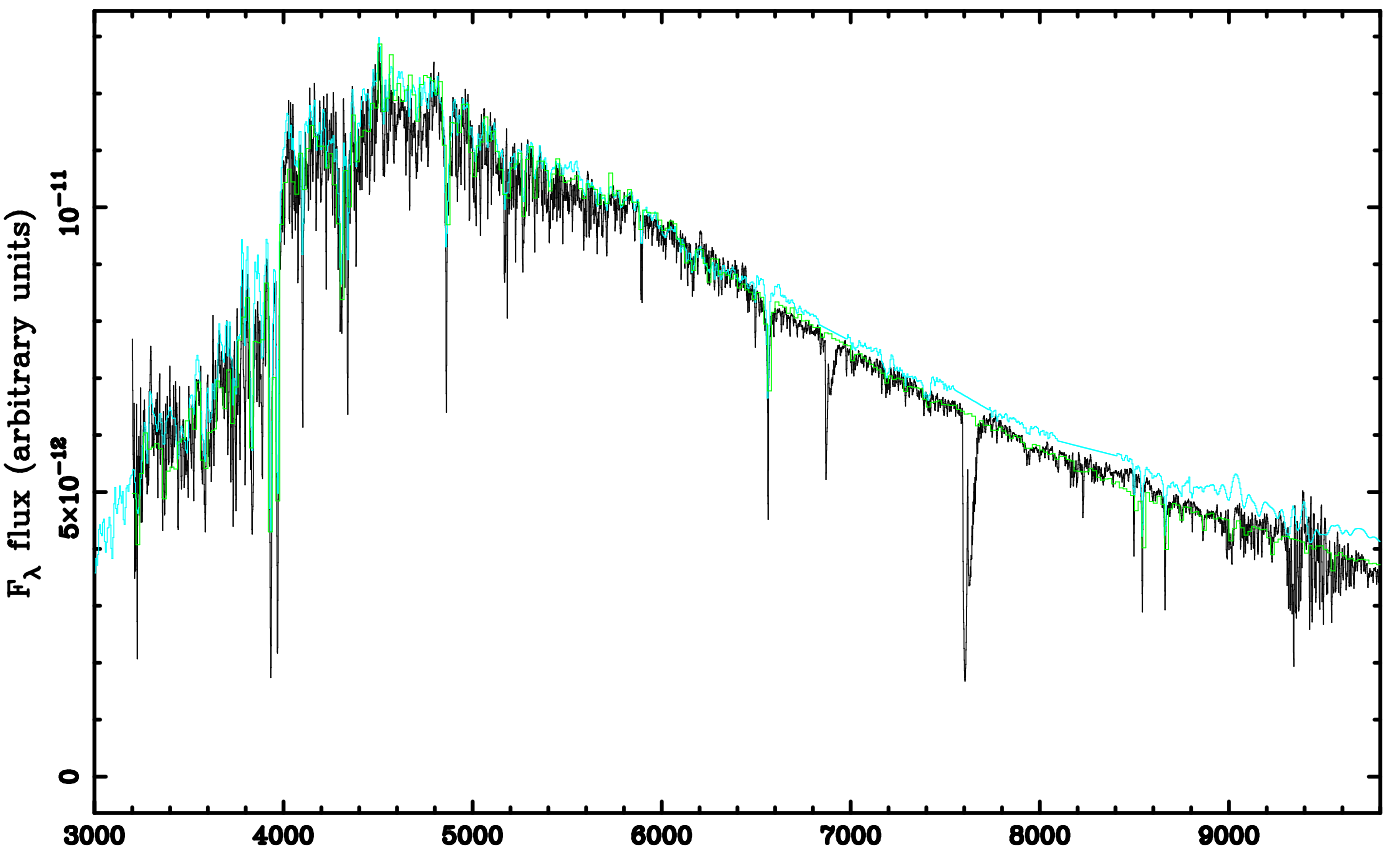
F8... HD271182 Pickles: F8I Av= 0.00



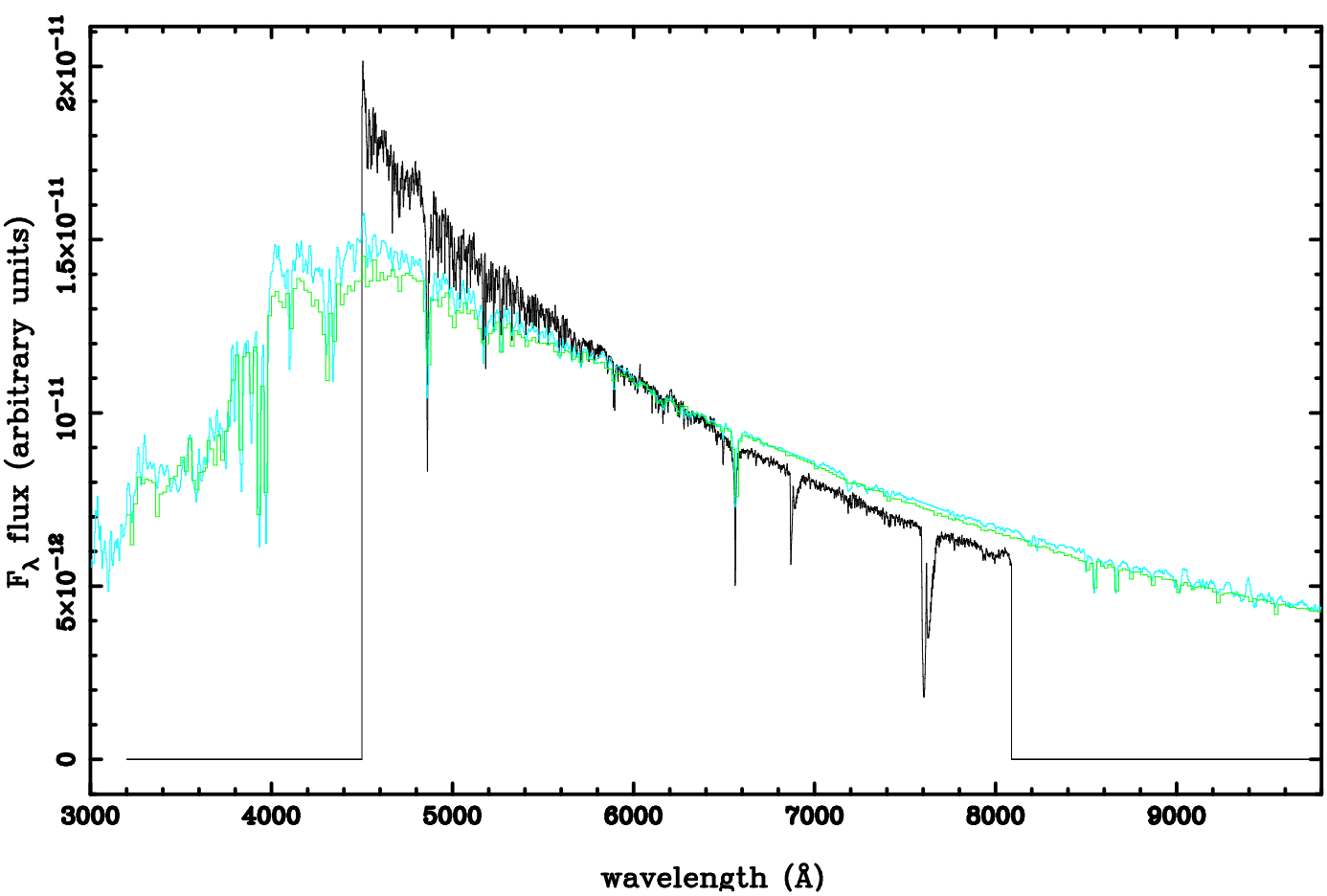
F3V HD157856 Pickles: F2V Av= 0.00



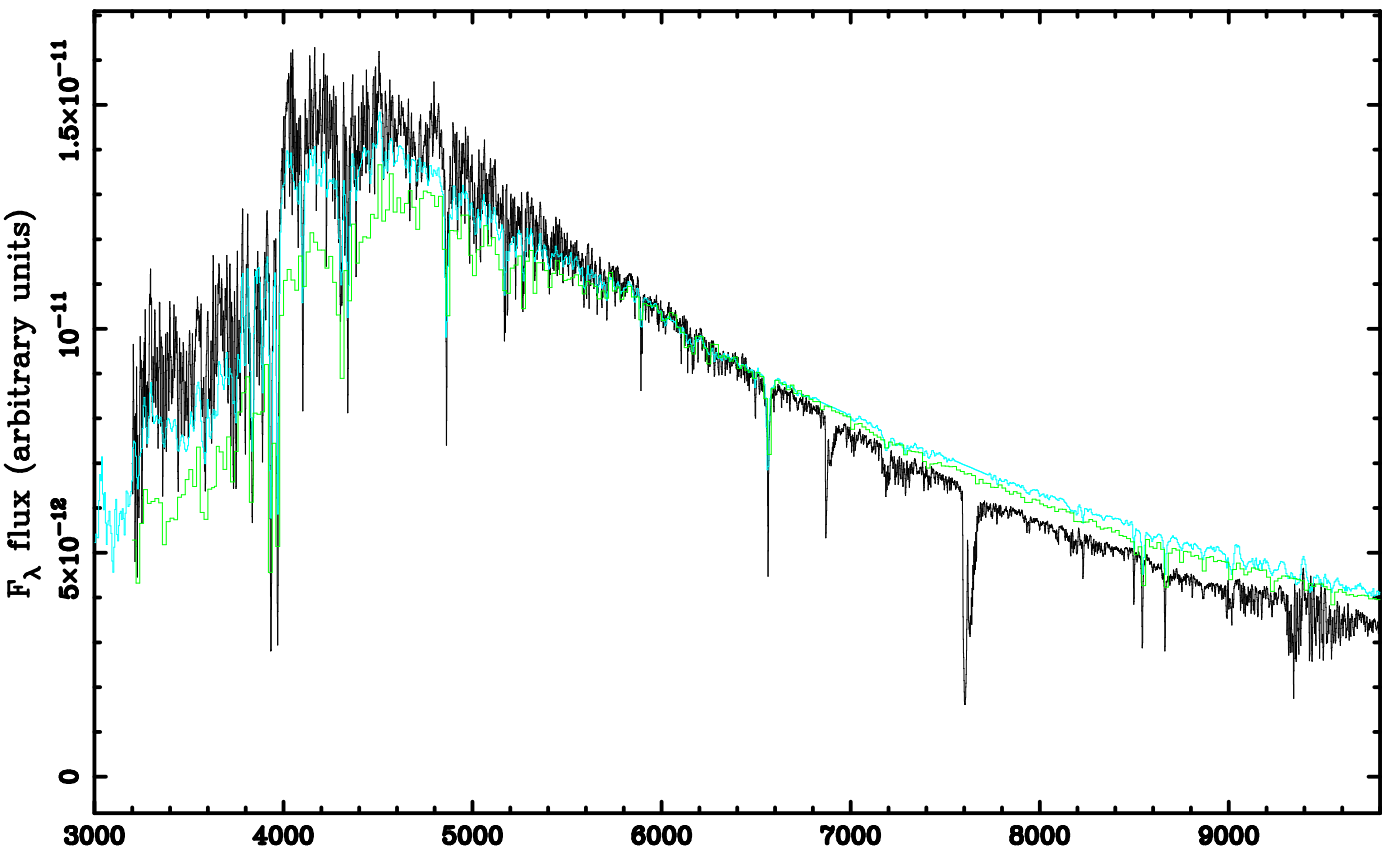
F8Vs HD107213 Pickles: F8V Av= 0.00



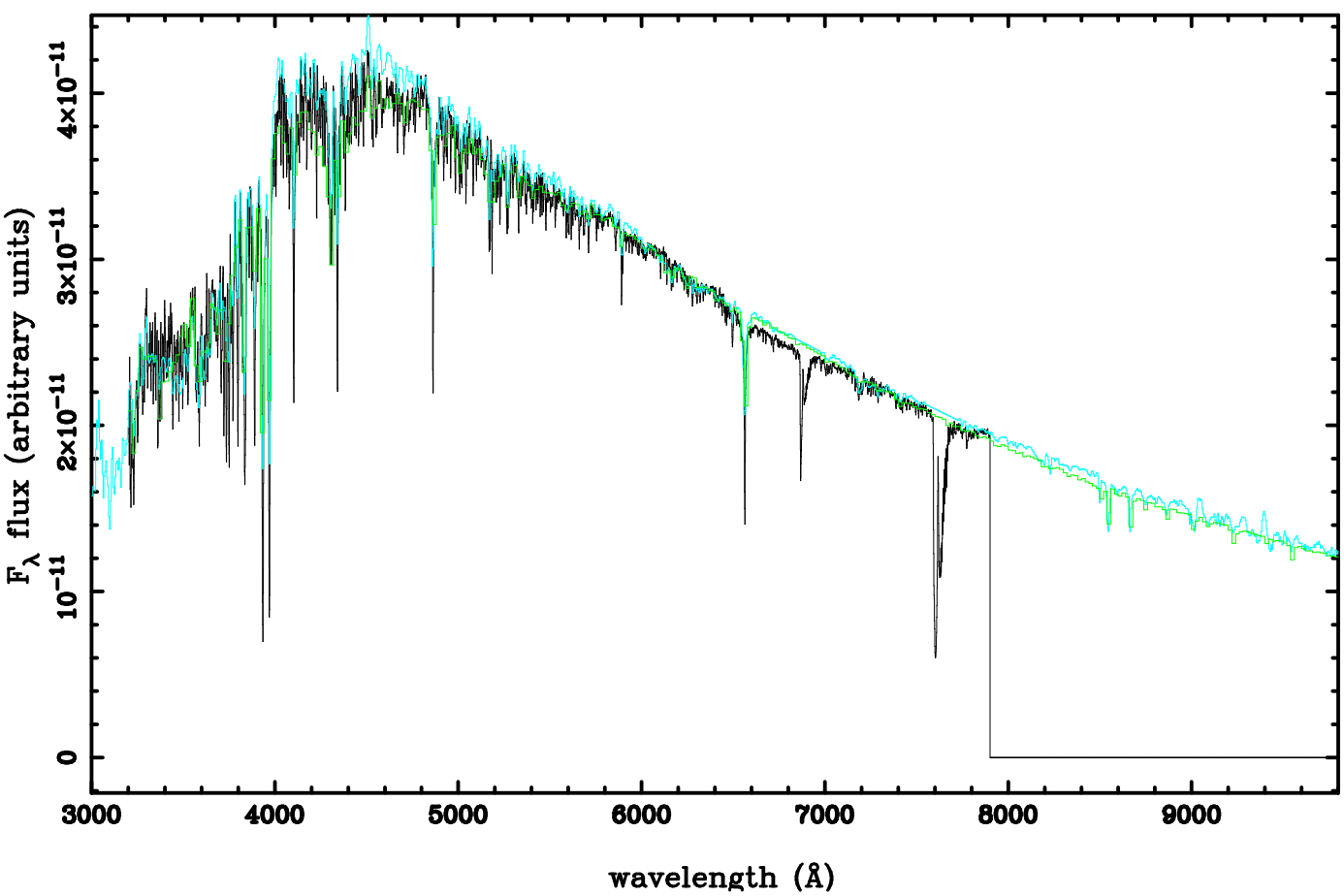
F6V HD182101 Pickles: F6V Av= 0.18

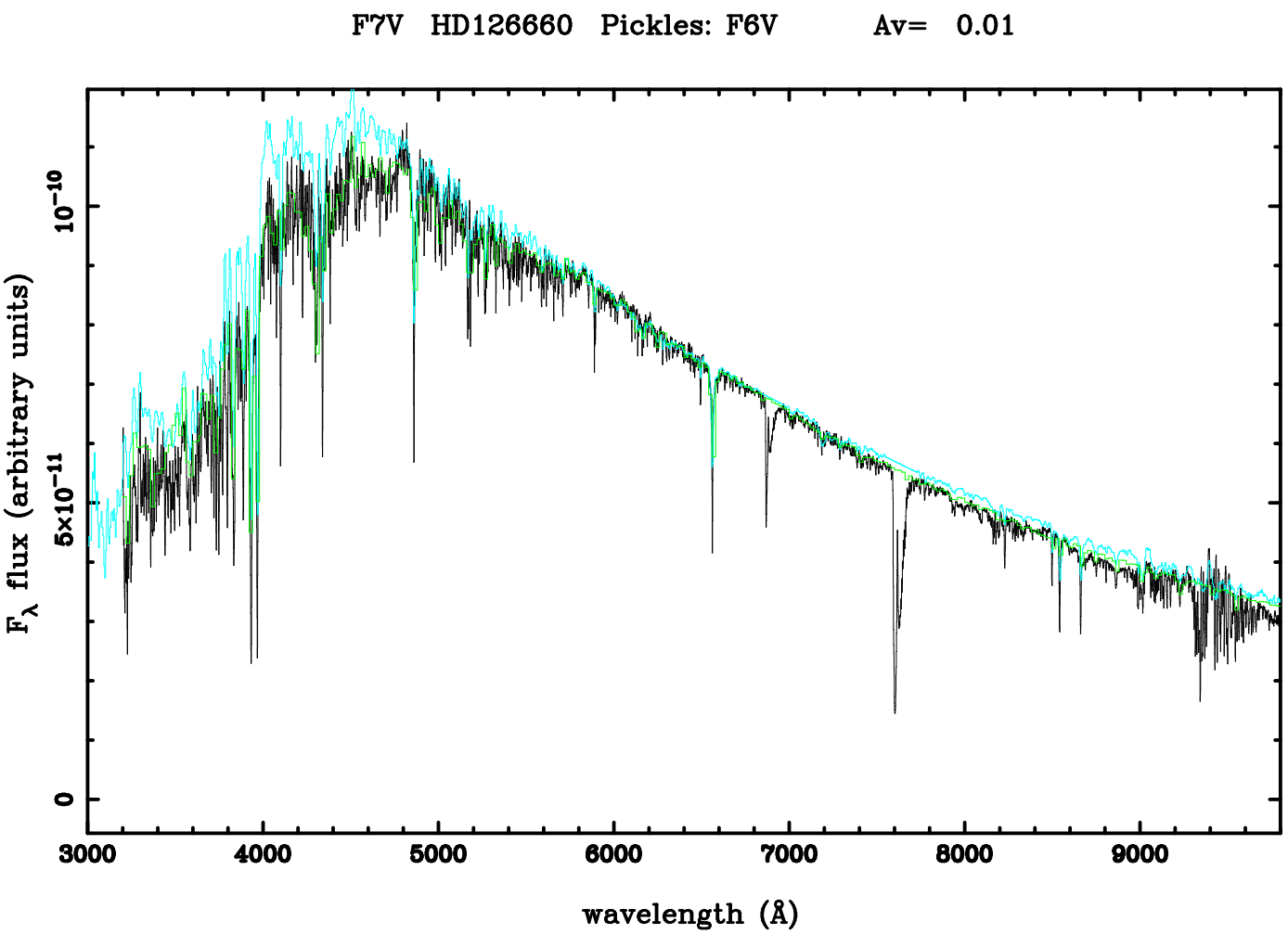


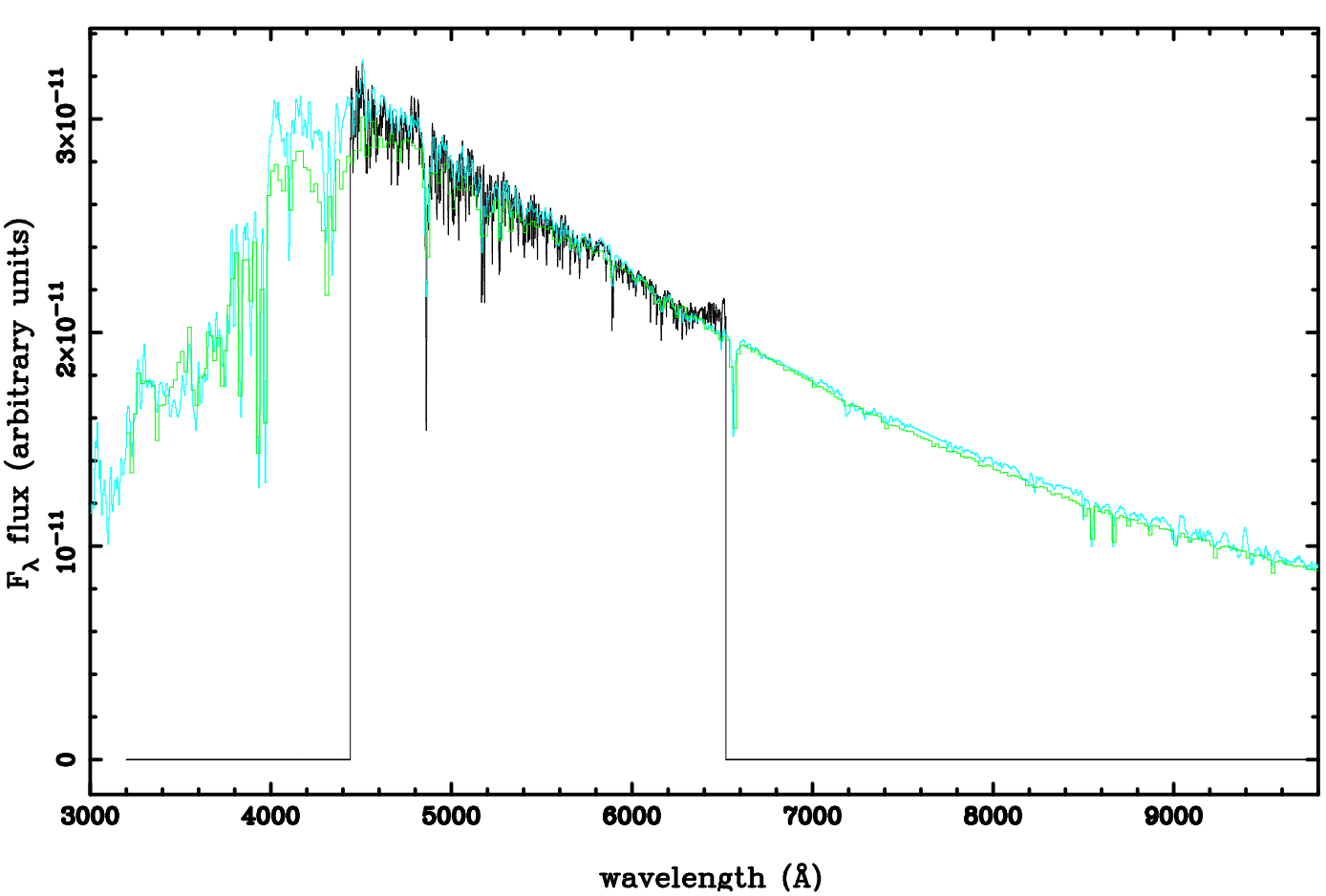
F7V HD102634 Pickles: F6V Av= 0.00

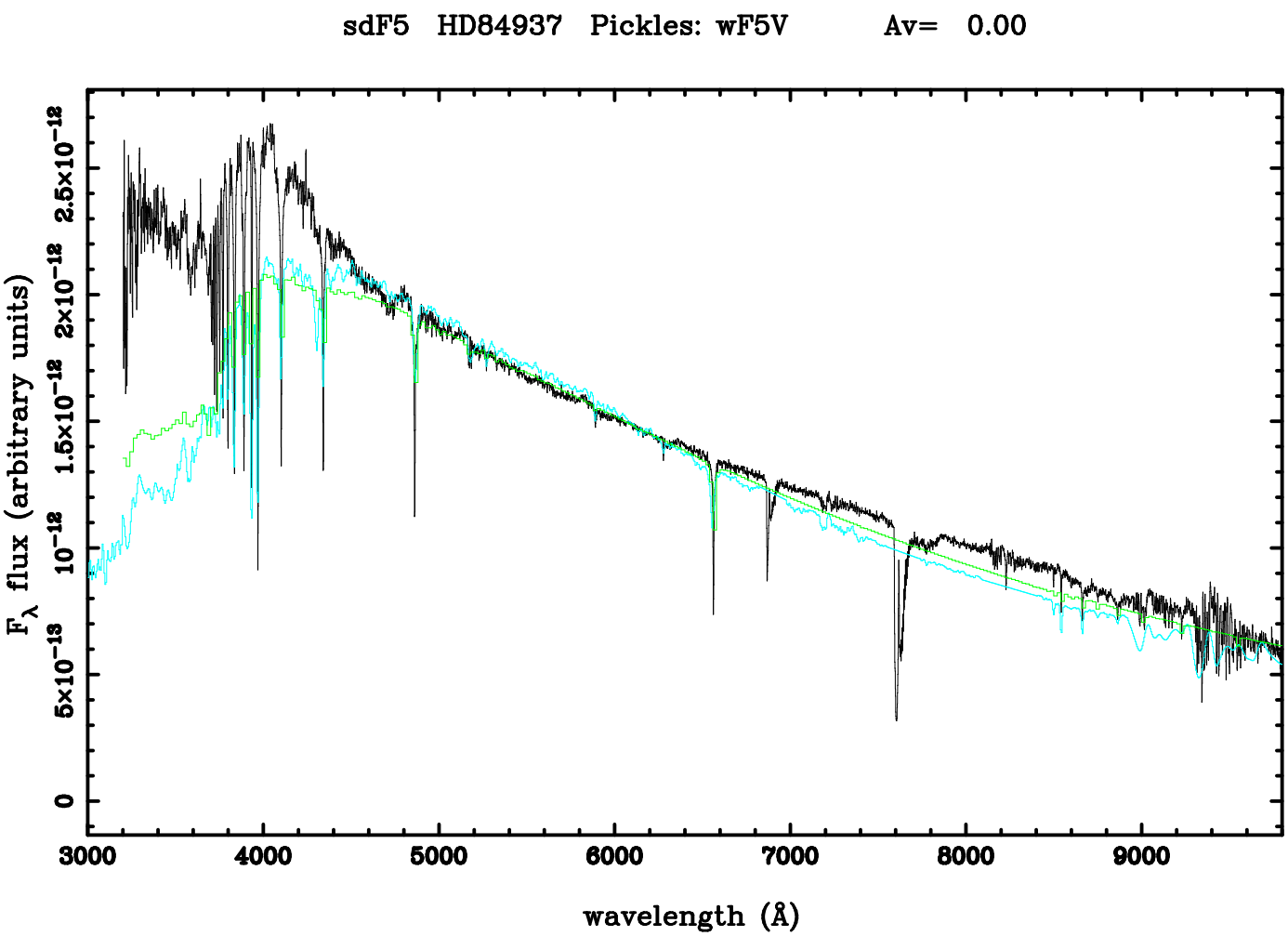


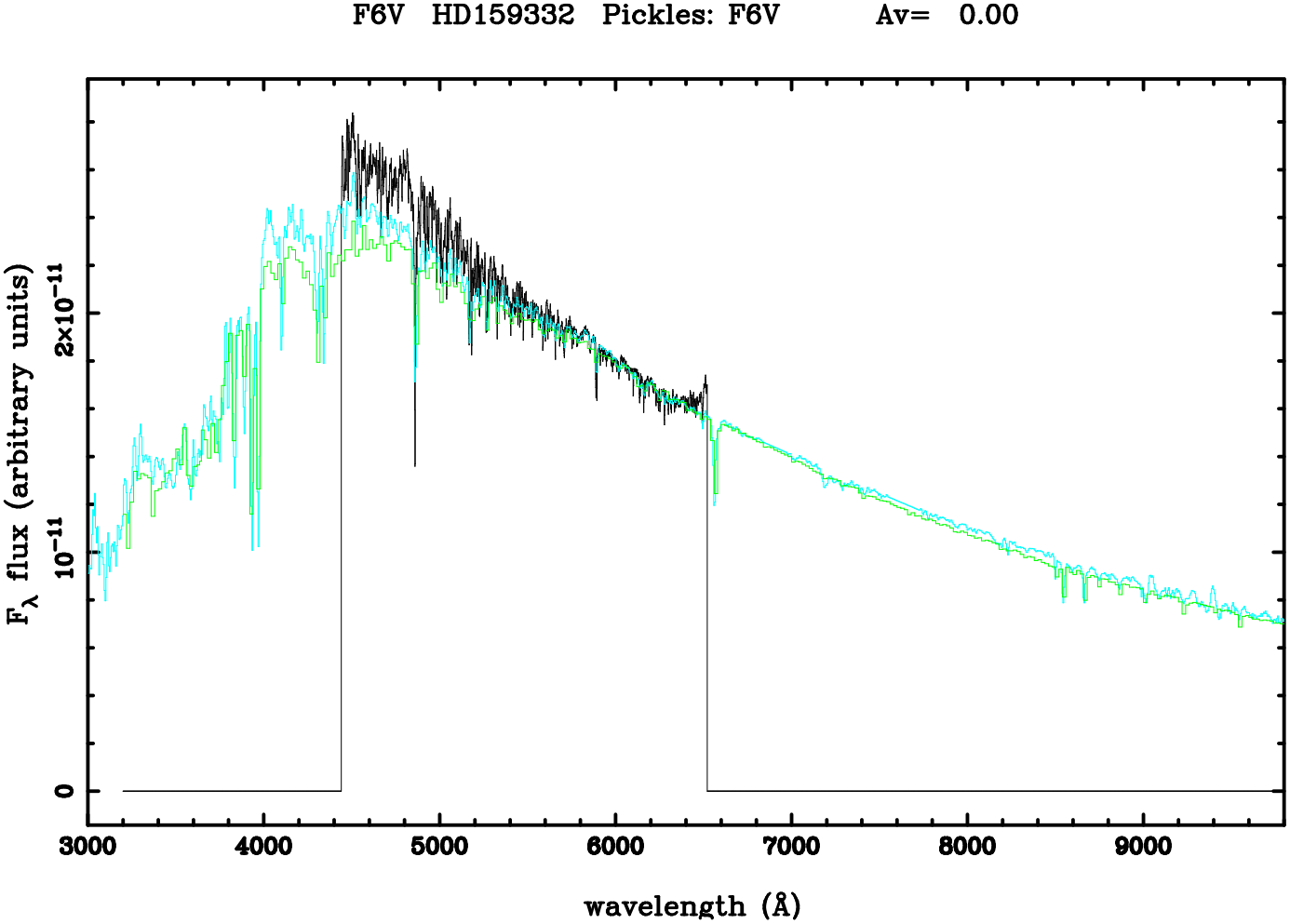
F6V HD69897 Pickles: F6V Av= 0.02



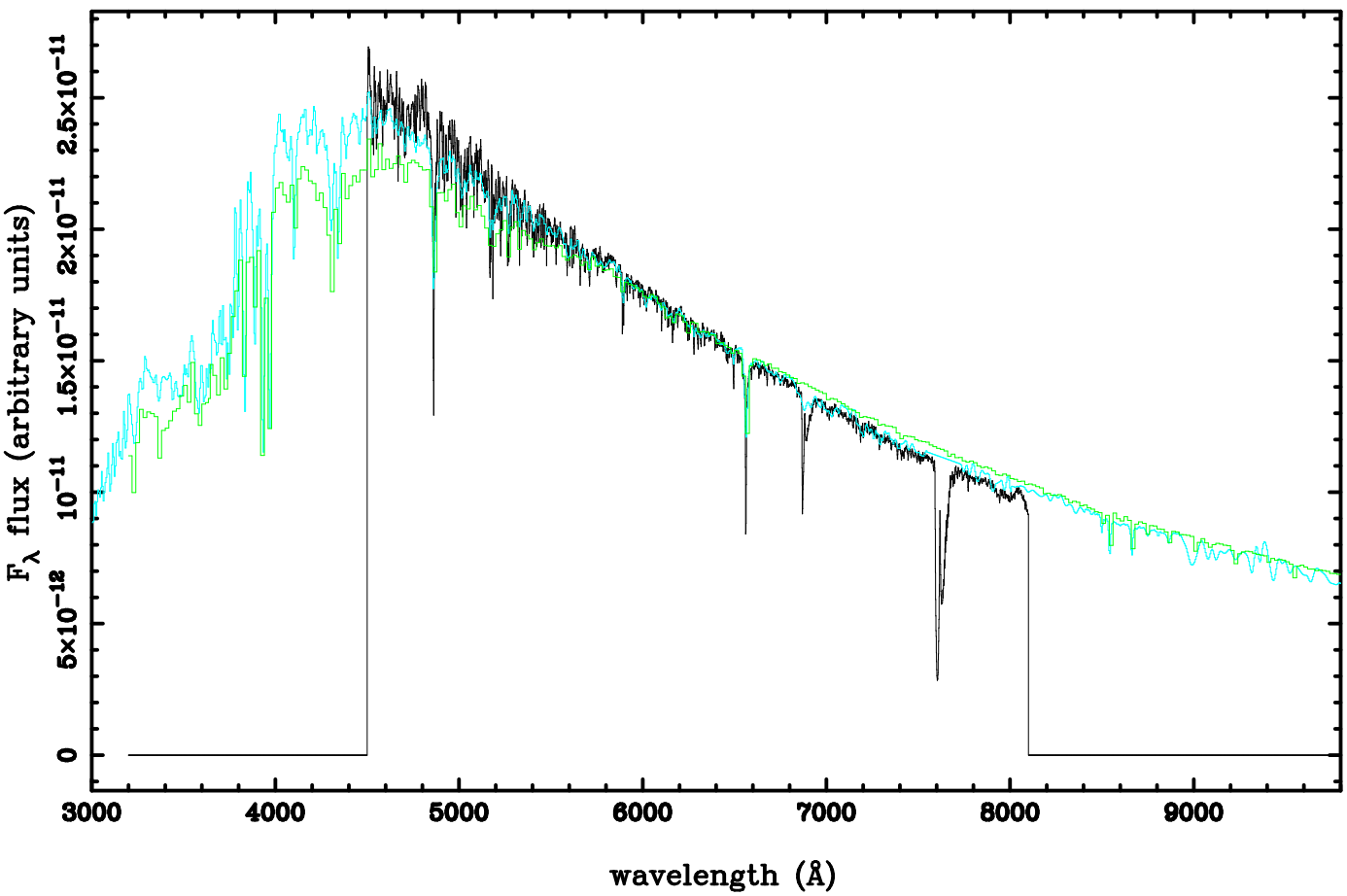

F7V HD126660 Pickles: F6V Av= 0.01
F$_\lambda$ flux (arbitrary units)
0
5×10^{-11}
10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


F7V HD184960 Pickles: F6V Av= 0.30
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2×10^{-11}
3×10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

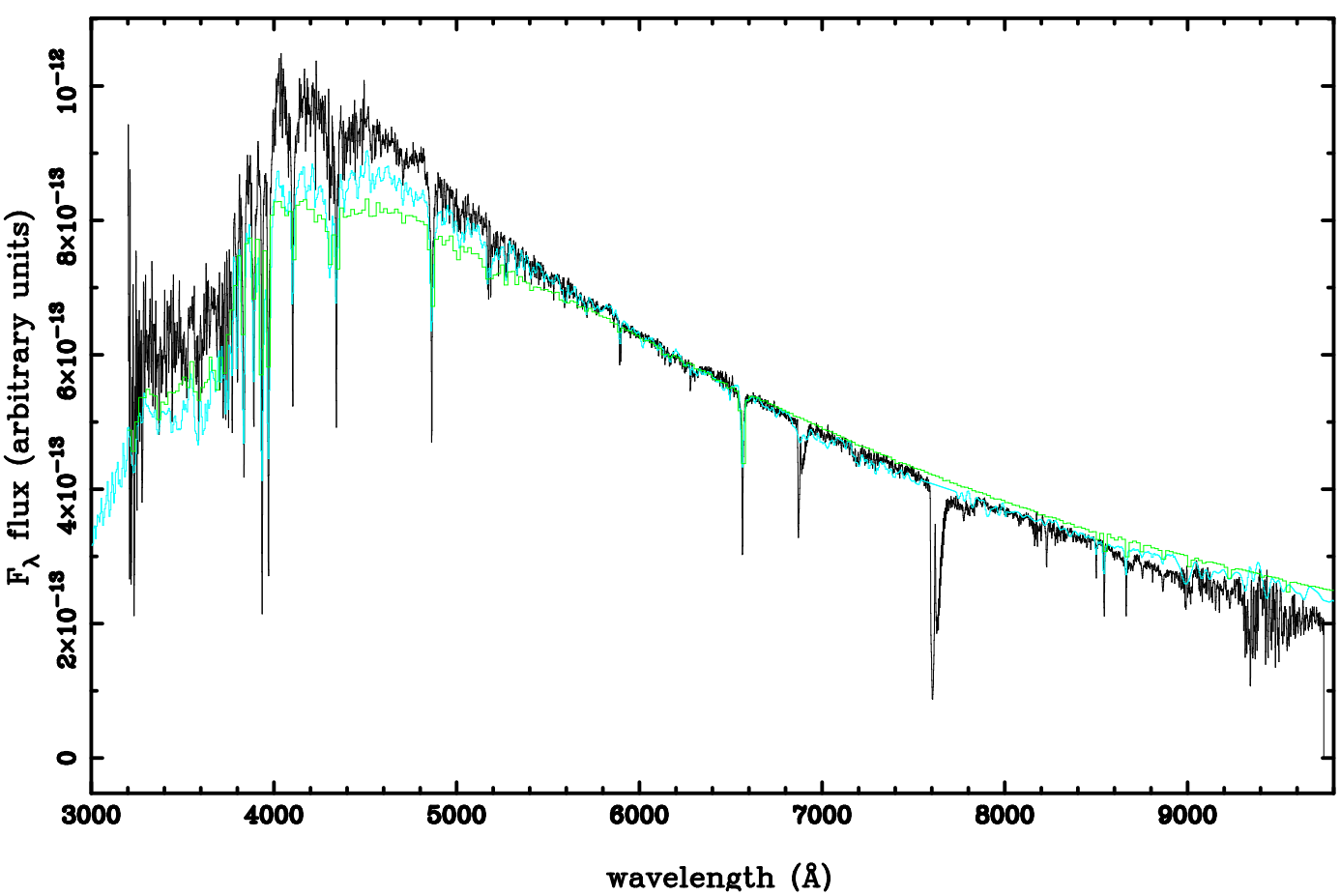

sdF5 HD84937 Pickles: wF5V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-13}
10^{-12}
1.5x10^{-12}
2x10^{-12}
2.5x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


F6V HD159332 Pickles: F6V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

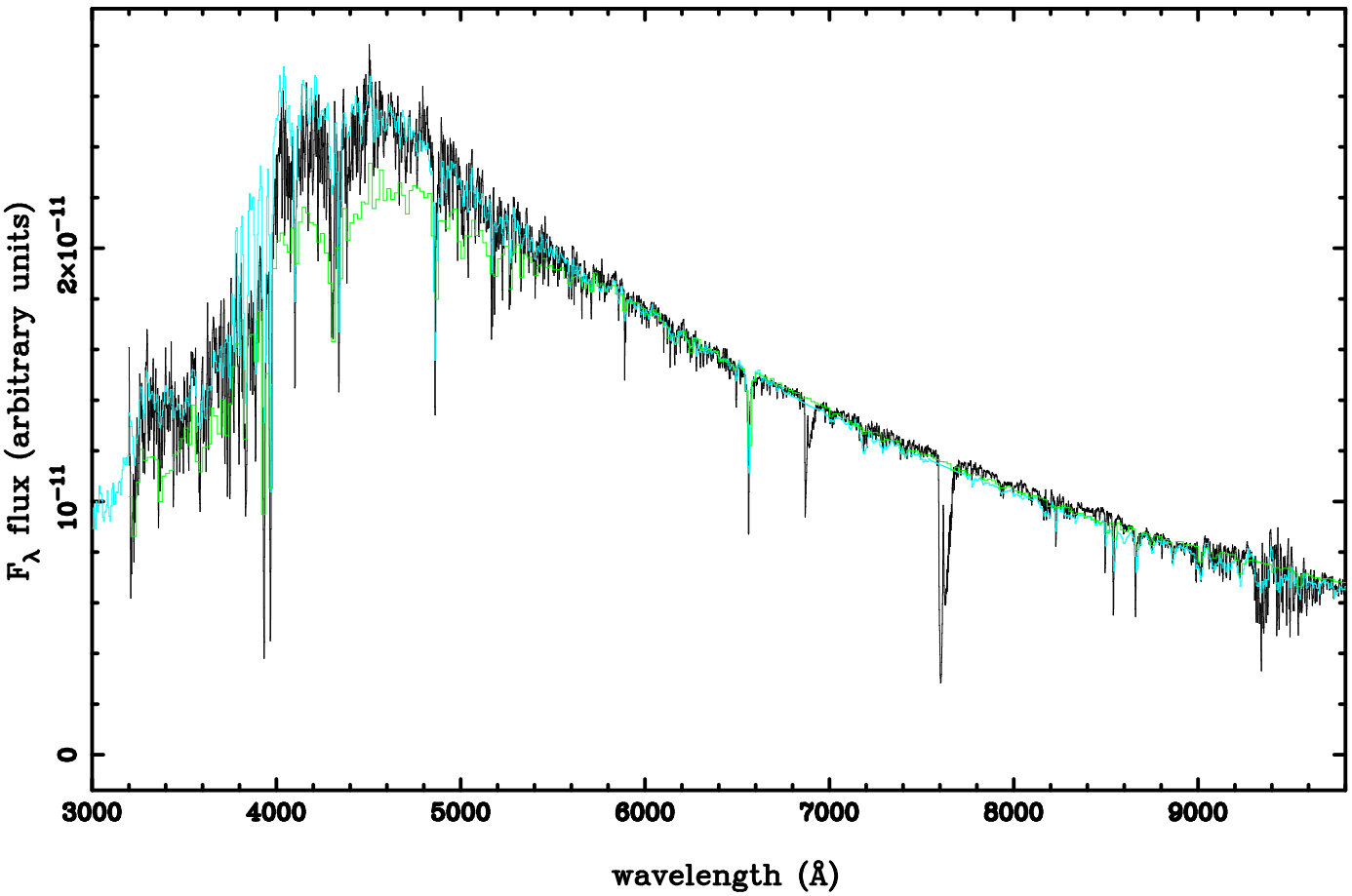
F5V HD166285 Pickles: F5V Av= 0.00



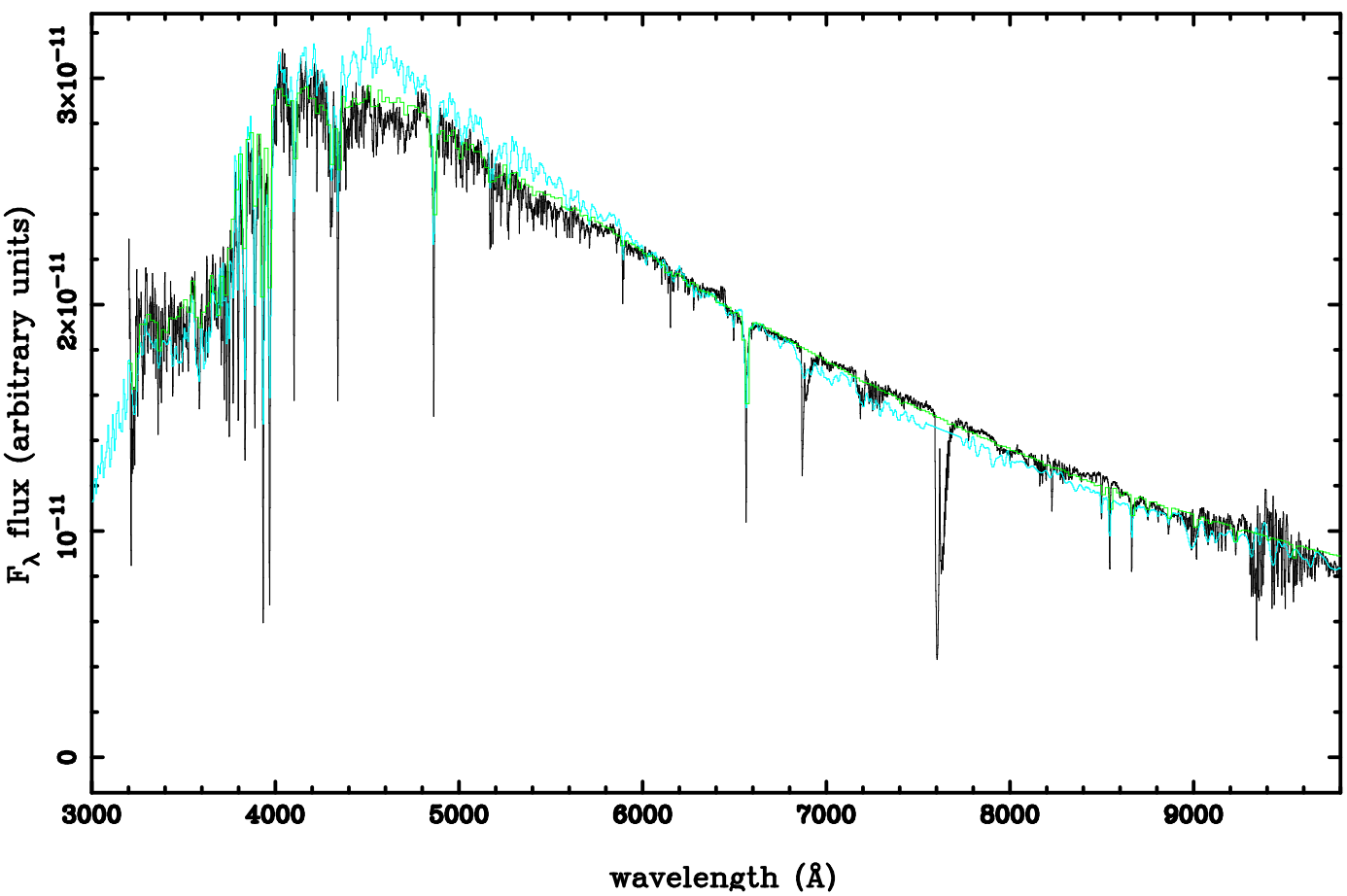
F5V HD97916 Pickles: F5V Av= 0.00



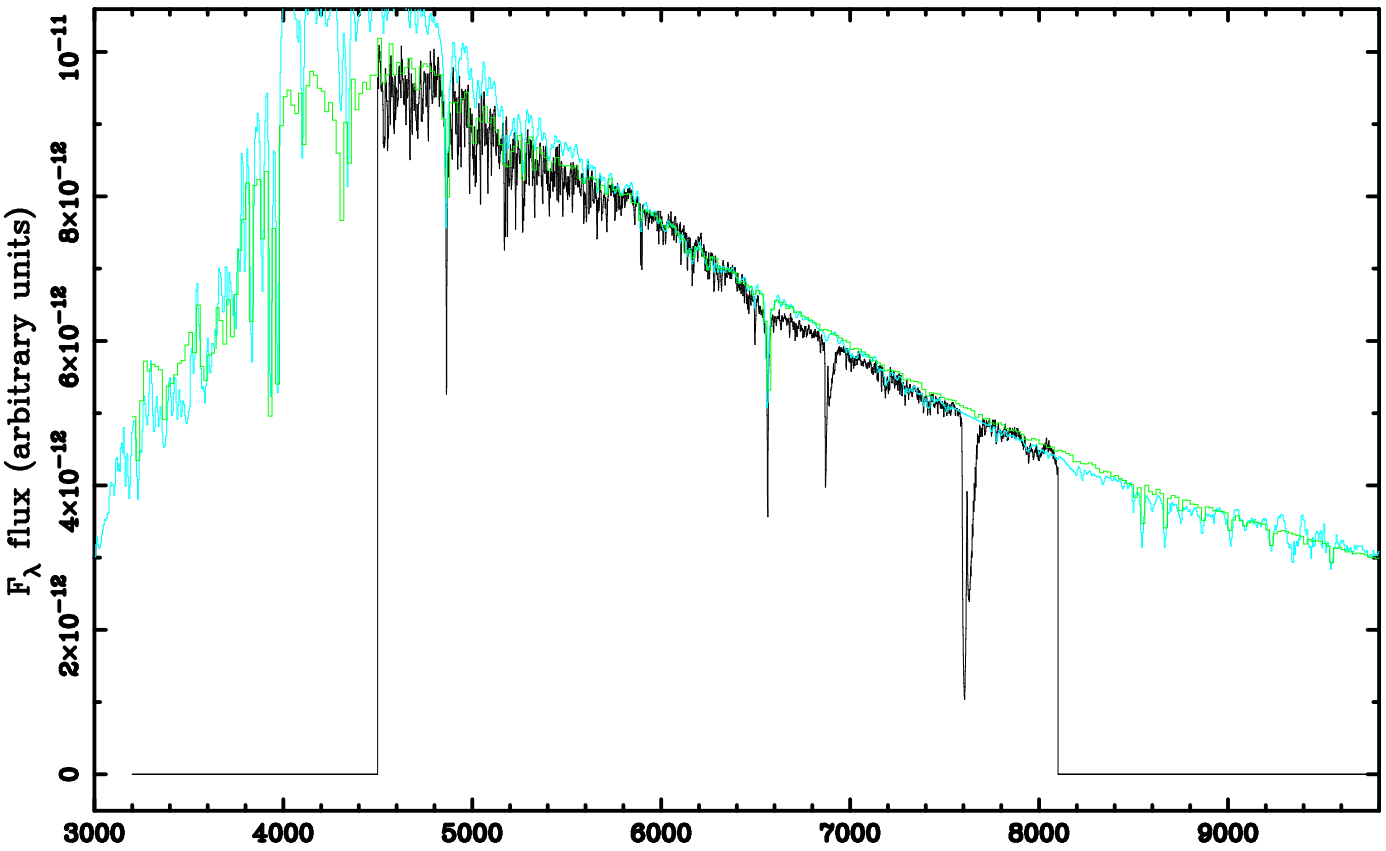
F6IV HD124570 Pickles: F5IV Av= 0.00



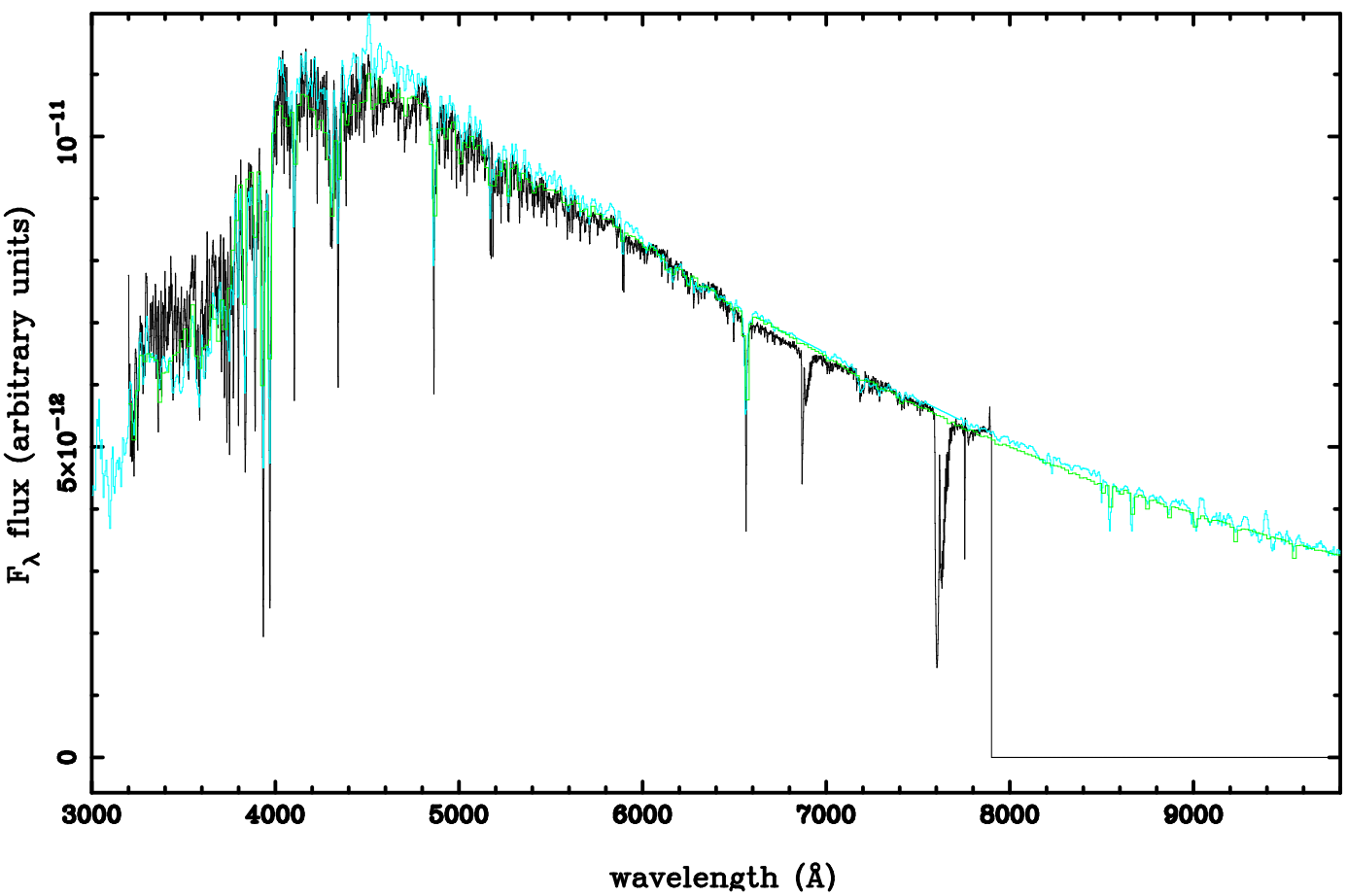
F4V HD101606 Pickles: F5V Av= 0.20



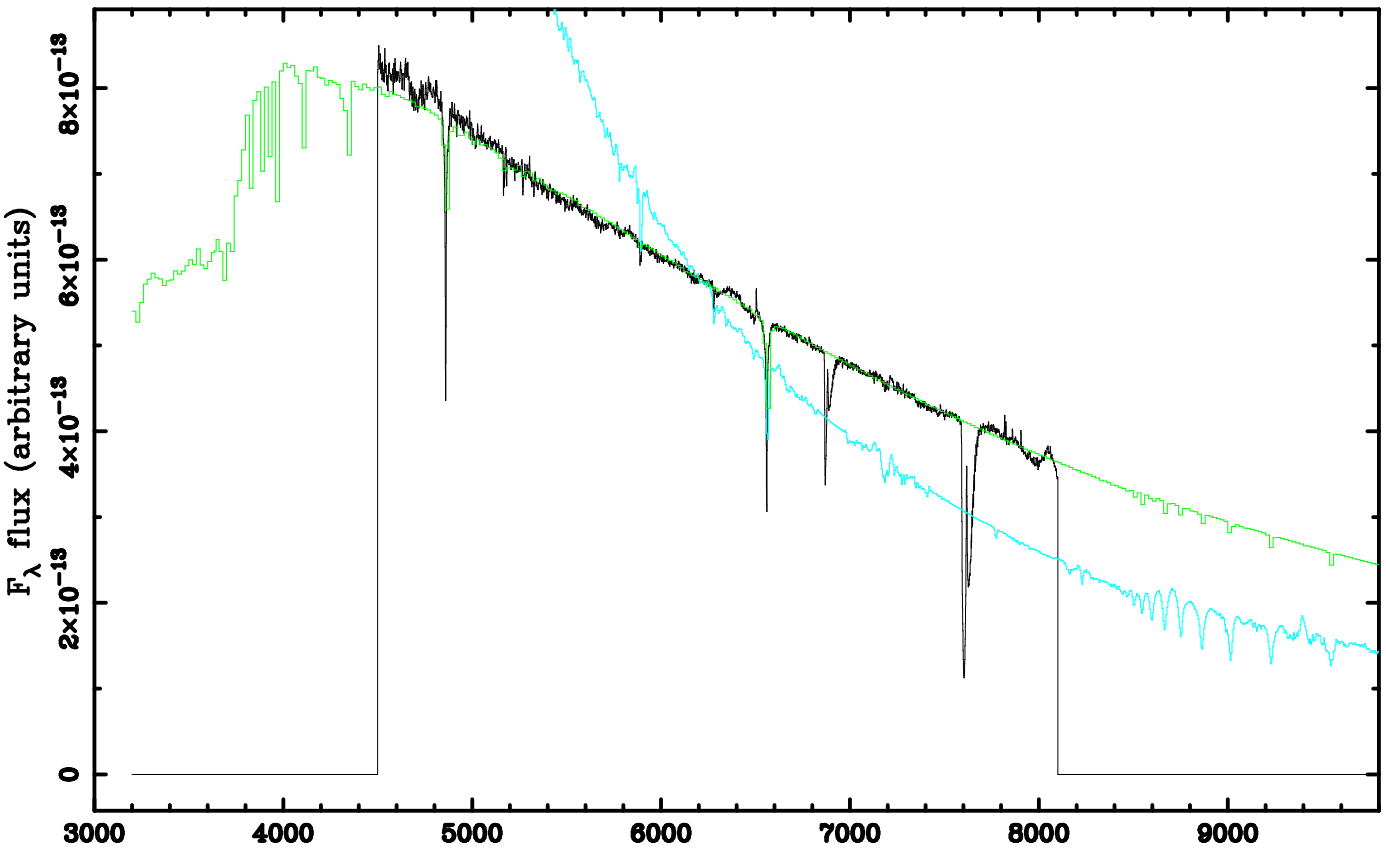
F6III HD155646 Pickles: F5III Av= 0.00



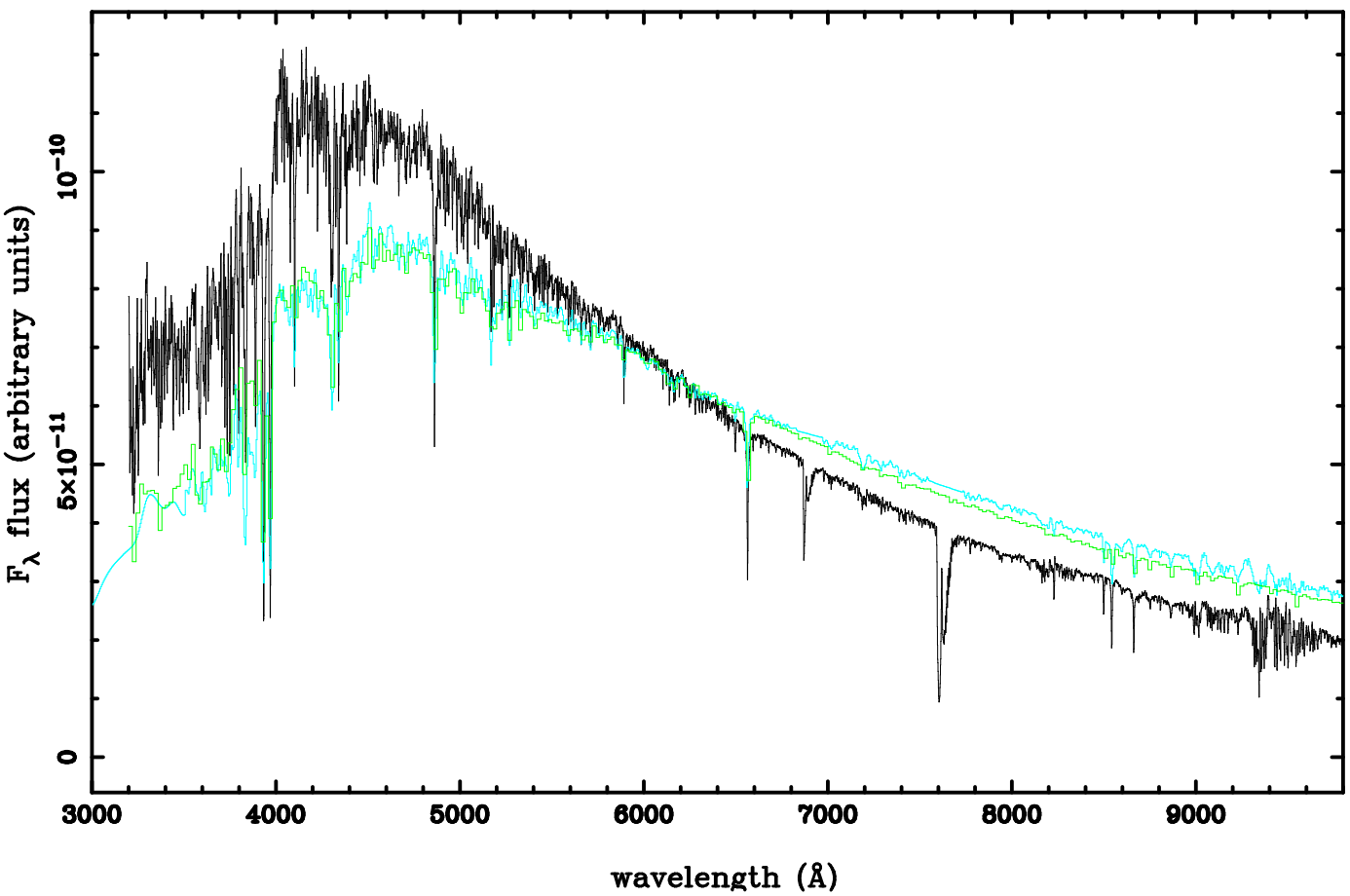
F6V HD58551 Pickles: F6V Av= 0.00



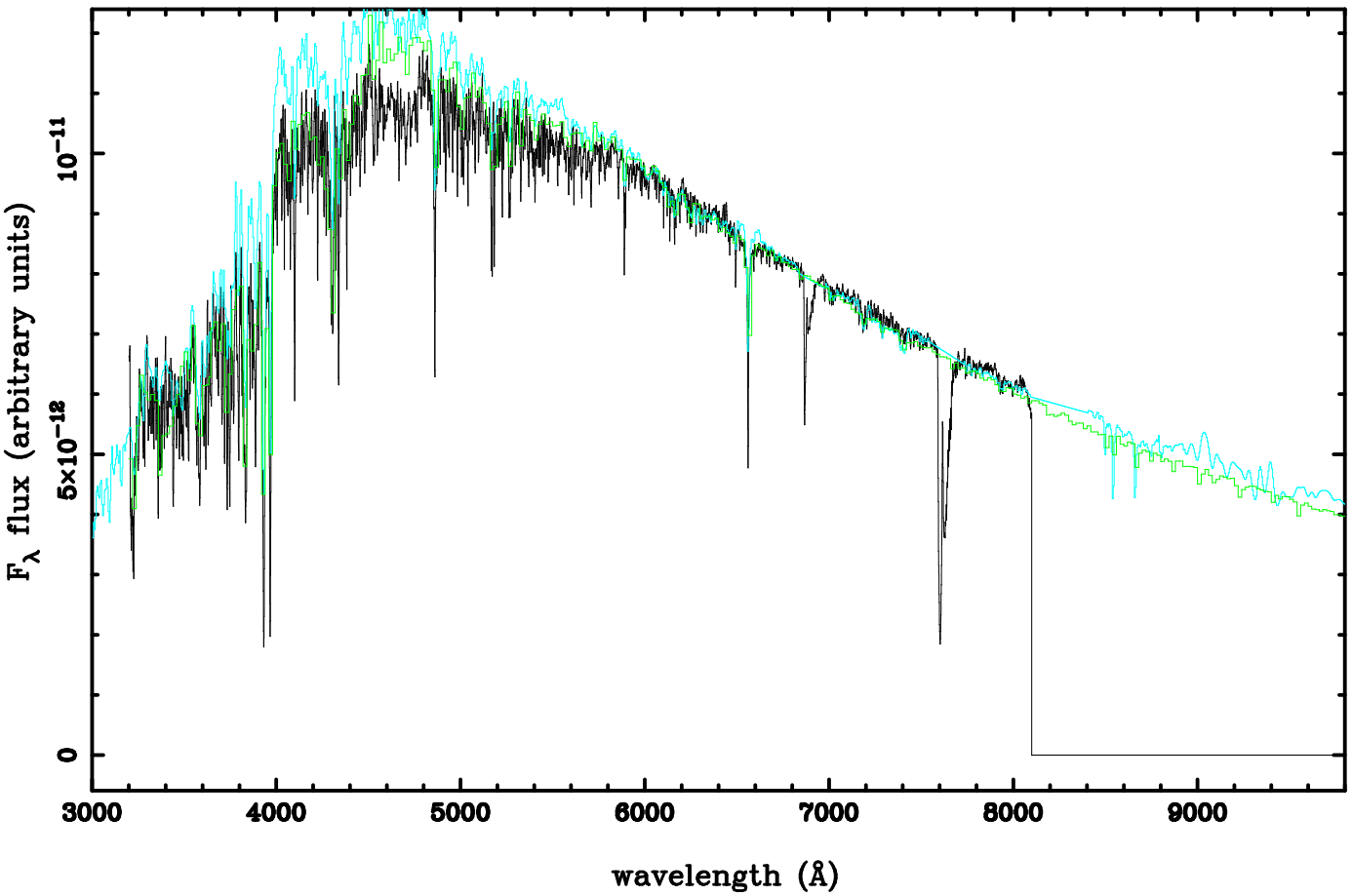
B5 HD338529 Pickles: B5III Av= 0.00



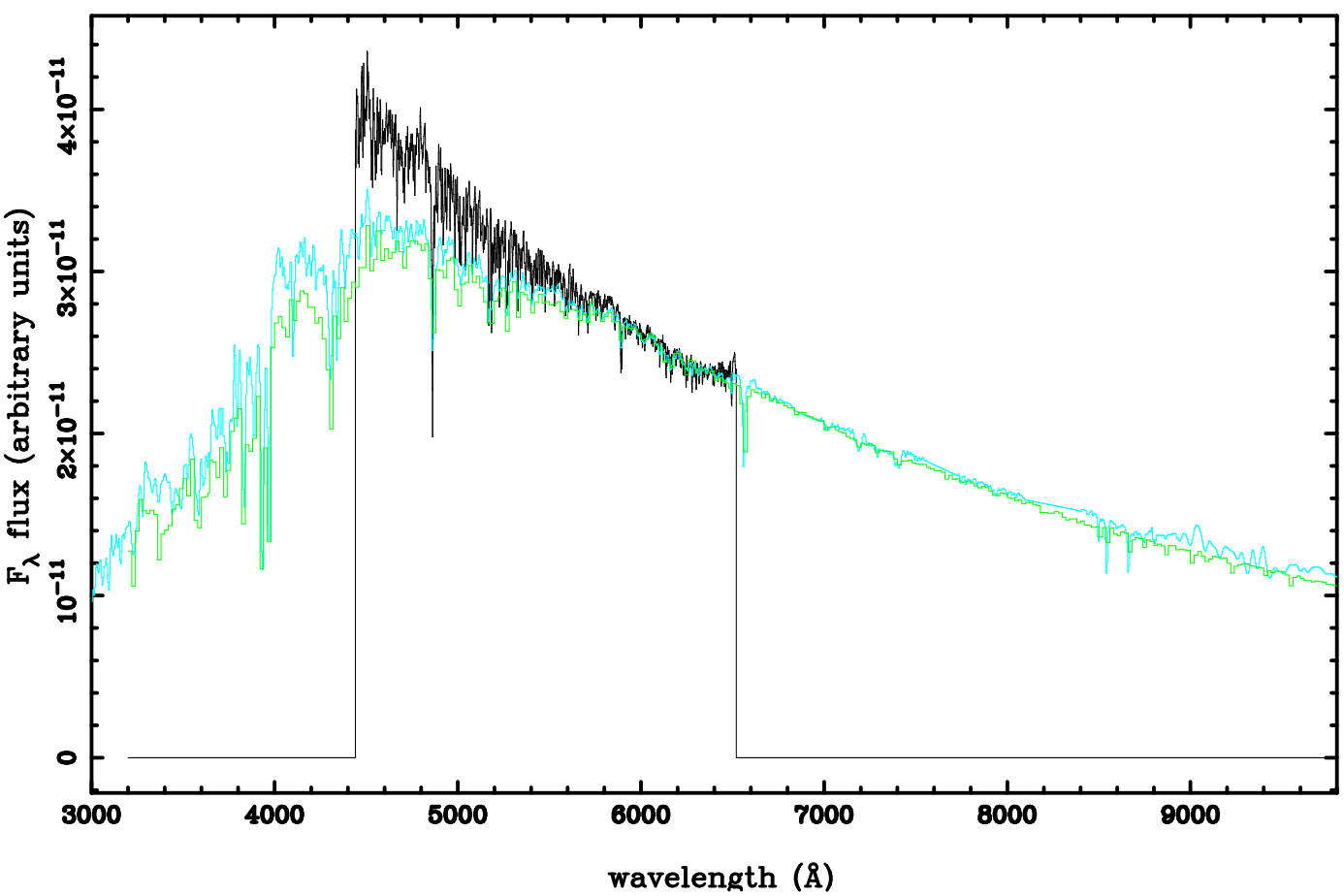
F7IV HD124850 Pickles: F8IV Av= 0.08

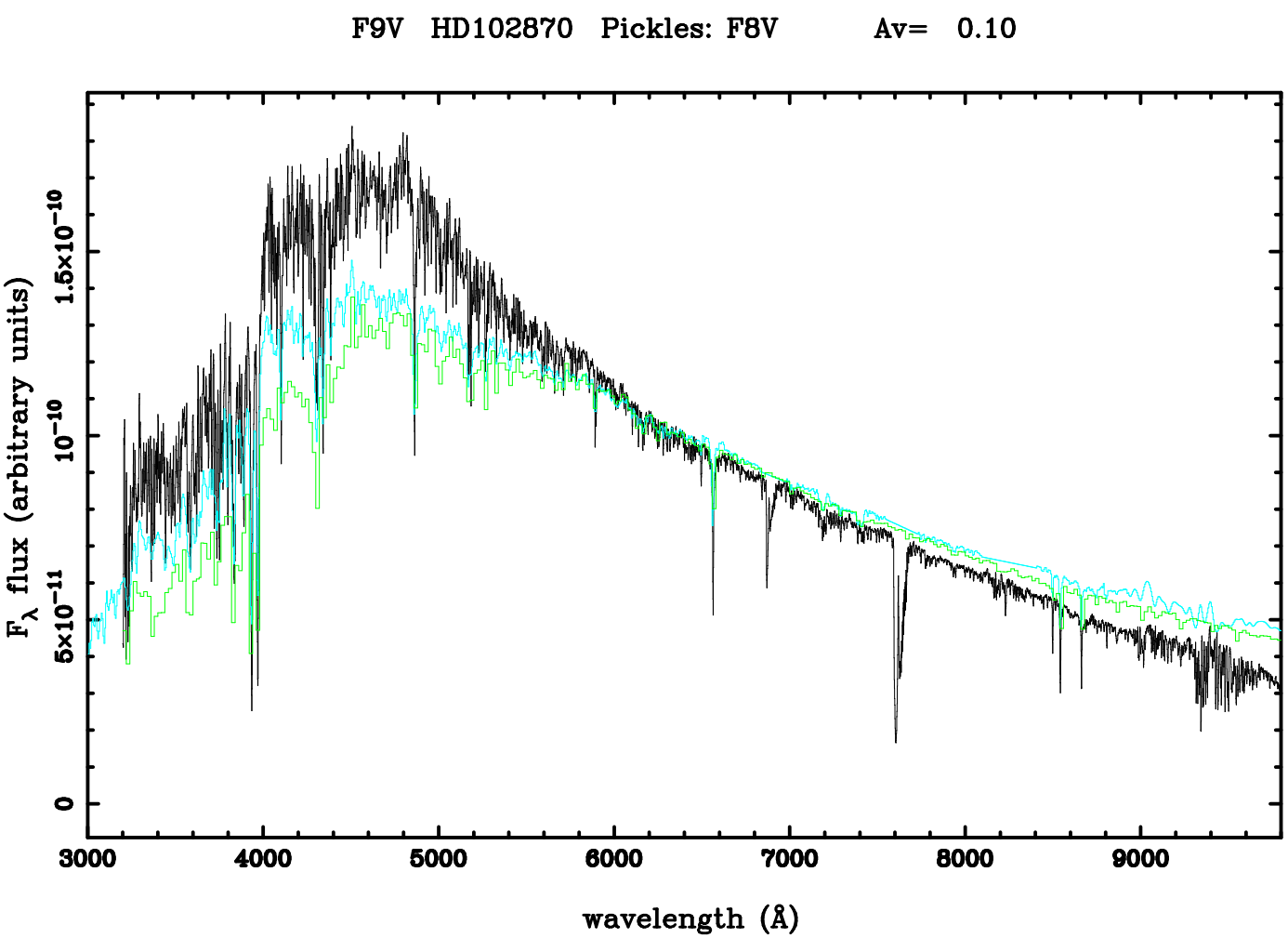


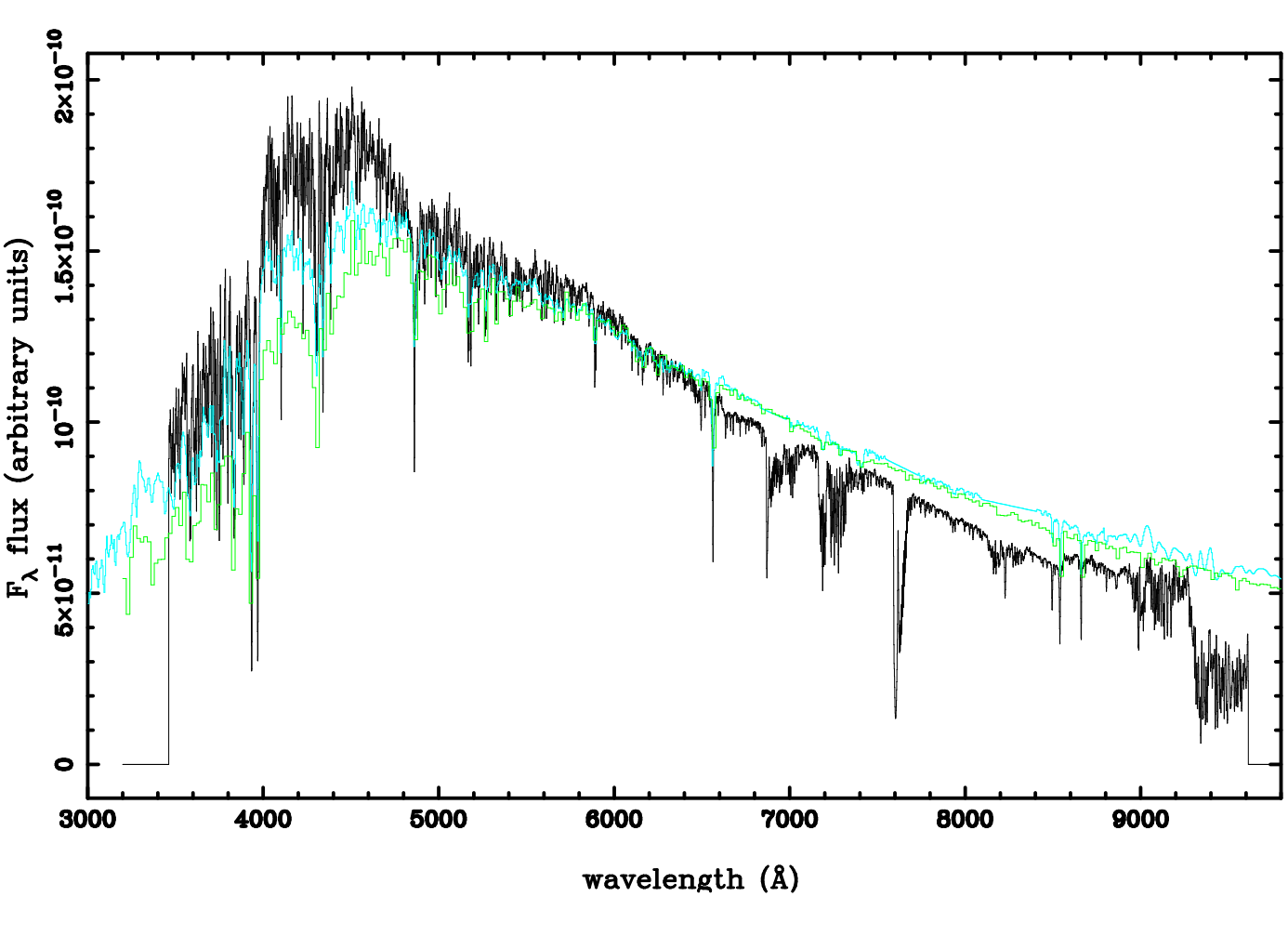
F8V HD151044 Pickles: F8V Av= 0.00



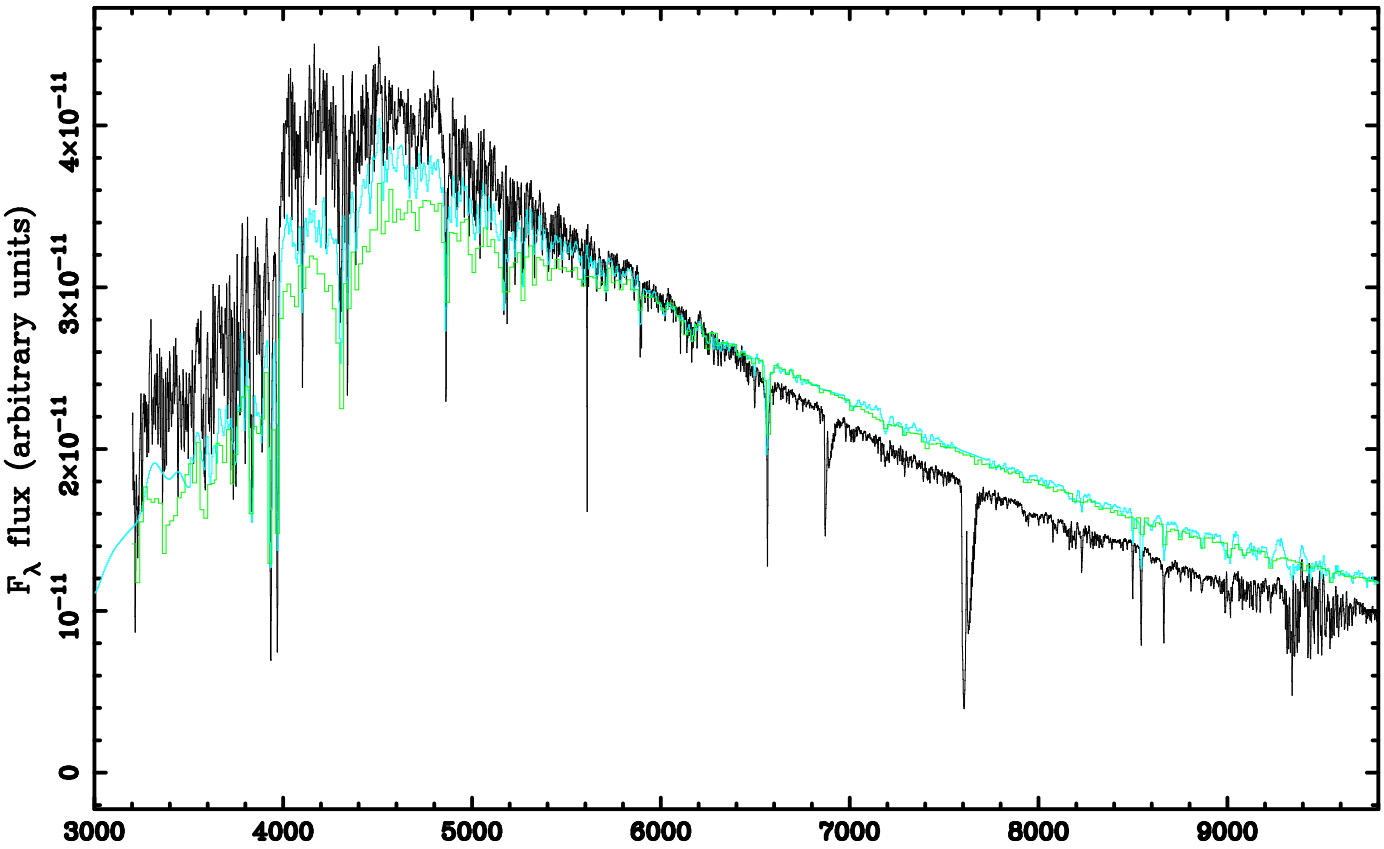
F8V HD176303 Pickles: F8V Av= 0.00



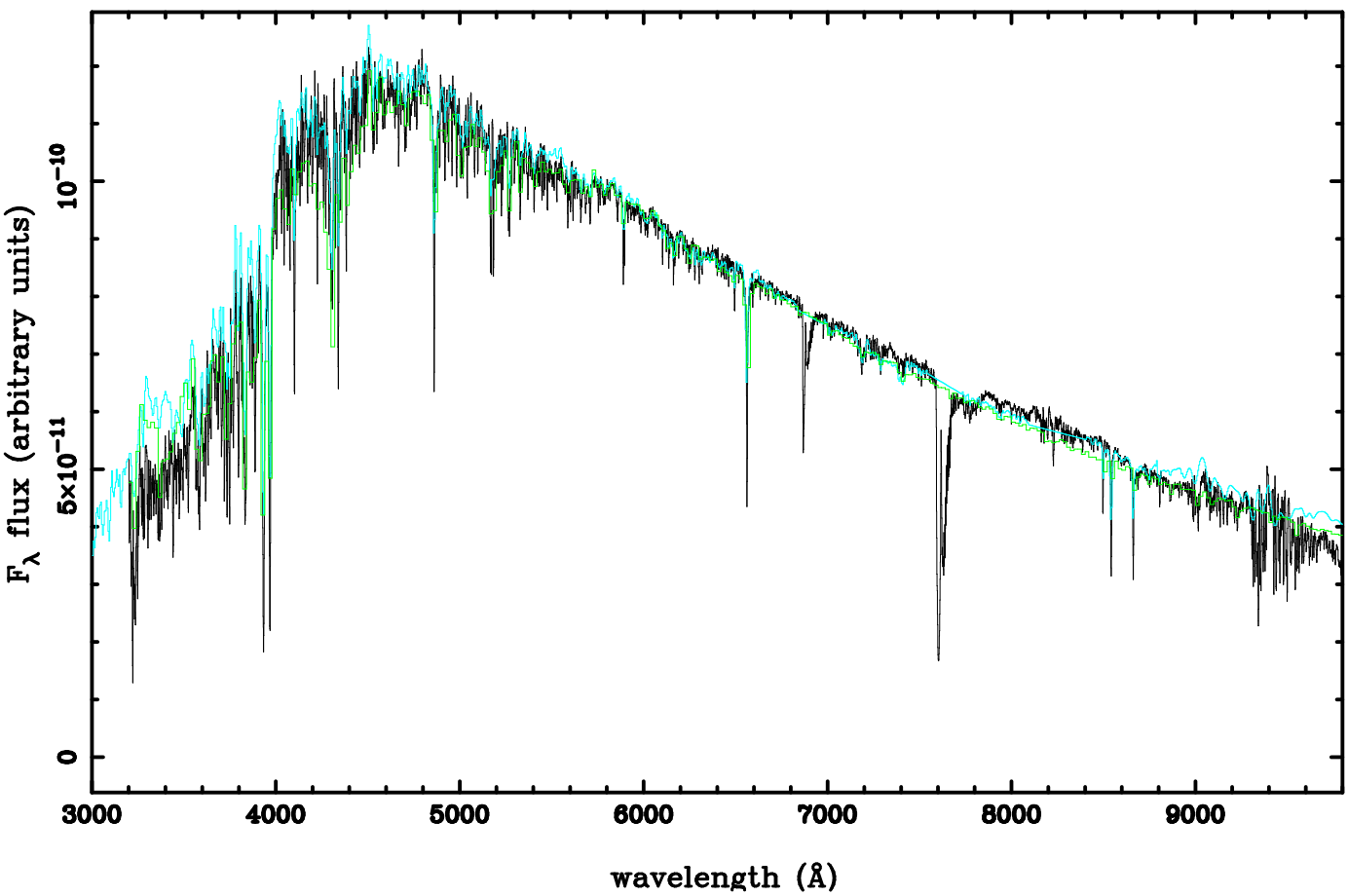

F9V HD102870 Pickles: F8V Av= 0.10
F_λ flux (arbitrary units)
0
5x10^-11
10^-10
1.5x10^-10
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


F9V HD102870 Pickles: F8V Av= 0.10
F_λ flux (arbitrary units)
0
5x10^-11
10^-10
1.5x10^-10
2x10^-10
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

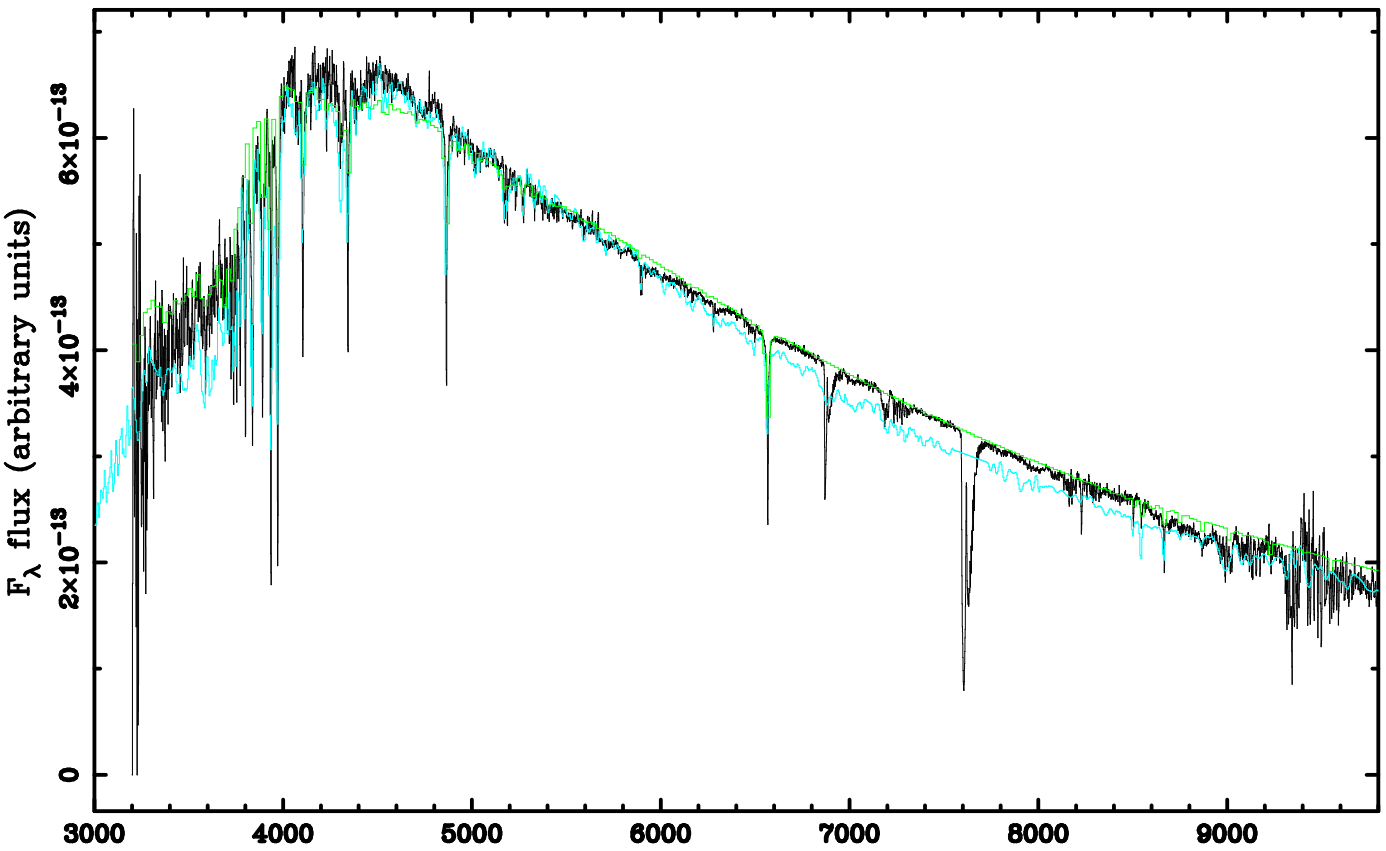
F8III−IV HD136202 Pickles: F8IV Av= 0.04



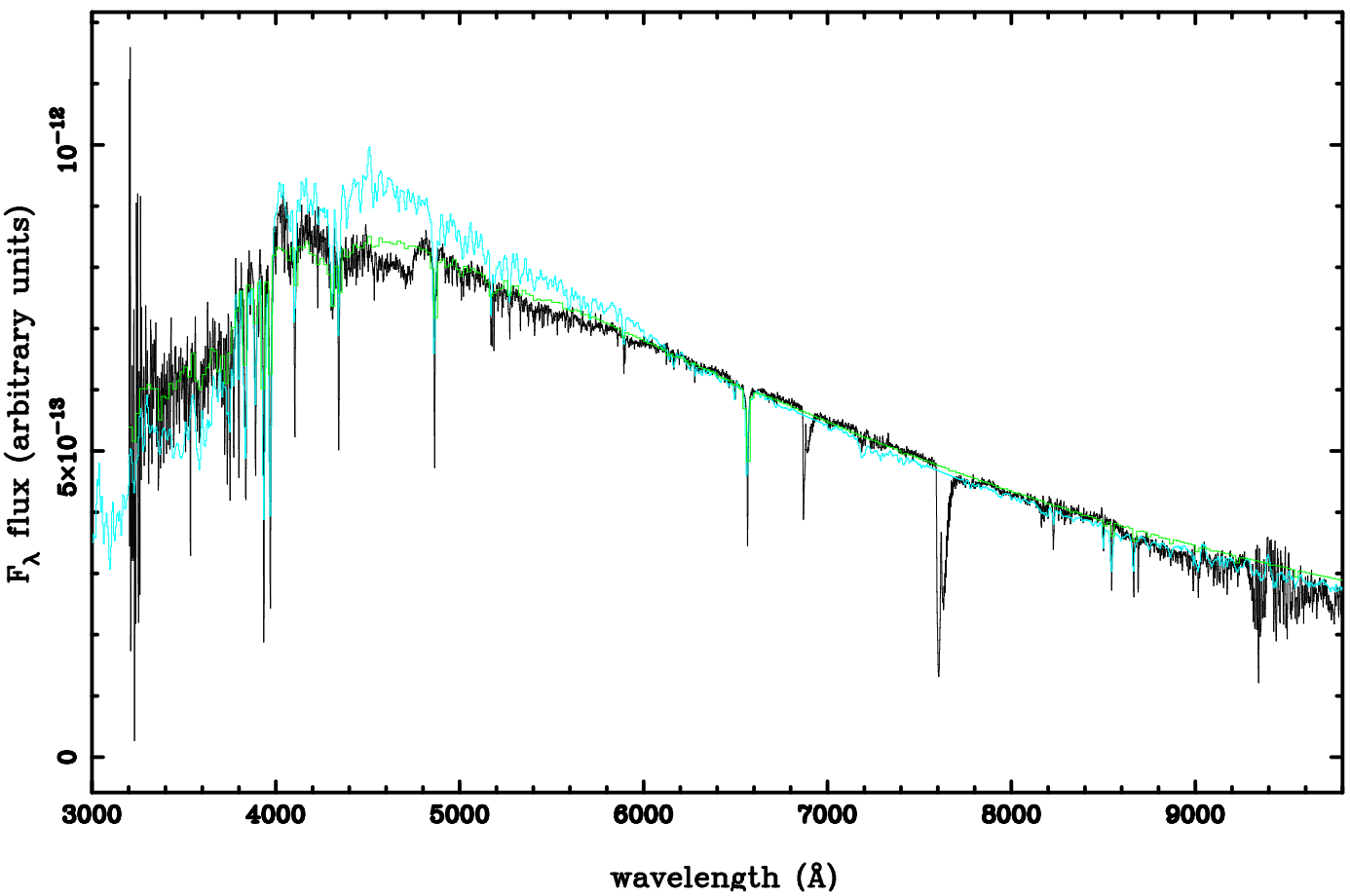
F8V HD90839 Pickles: F8V Av= 0.00



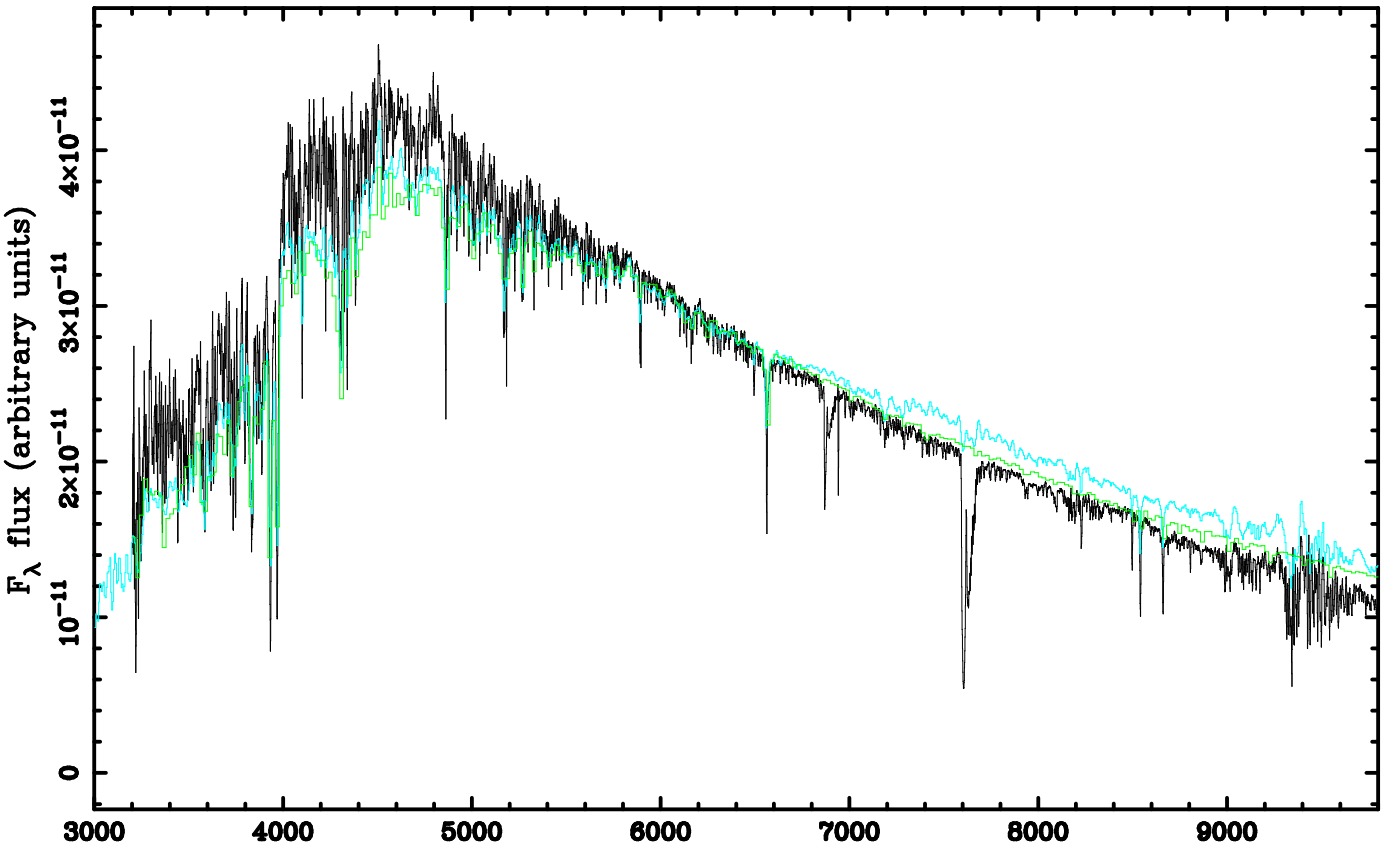
sdF5 HD108177 Pickles: F5V Av= 0.06



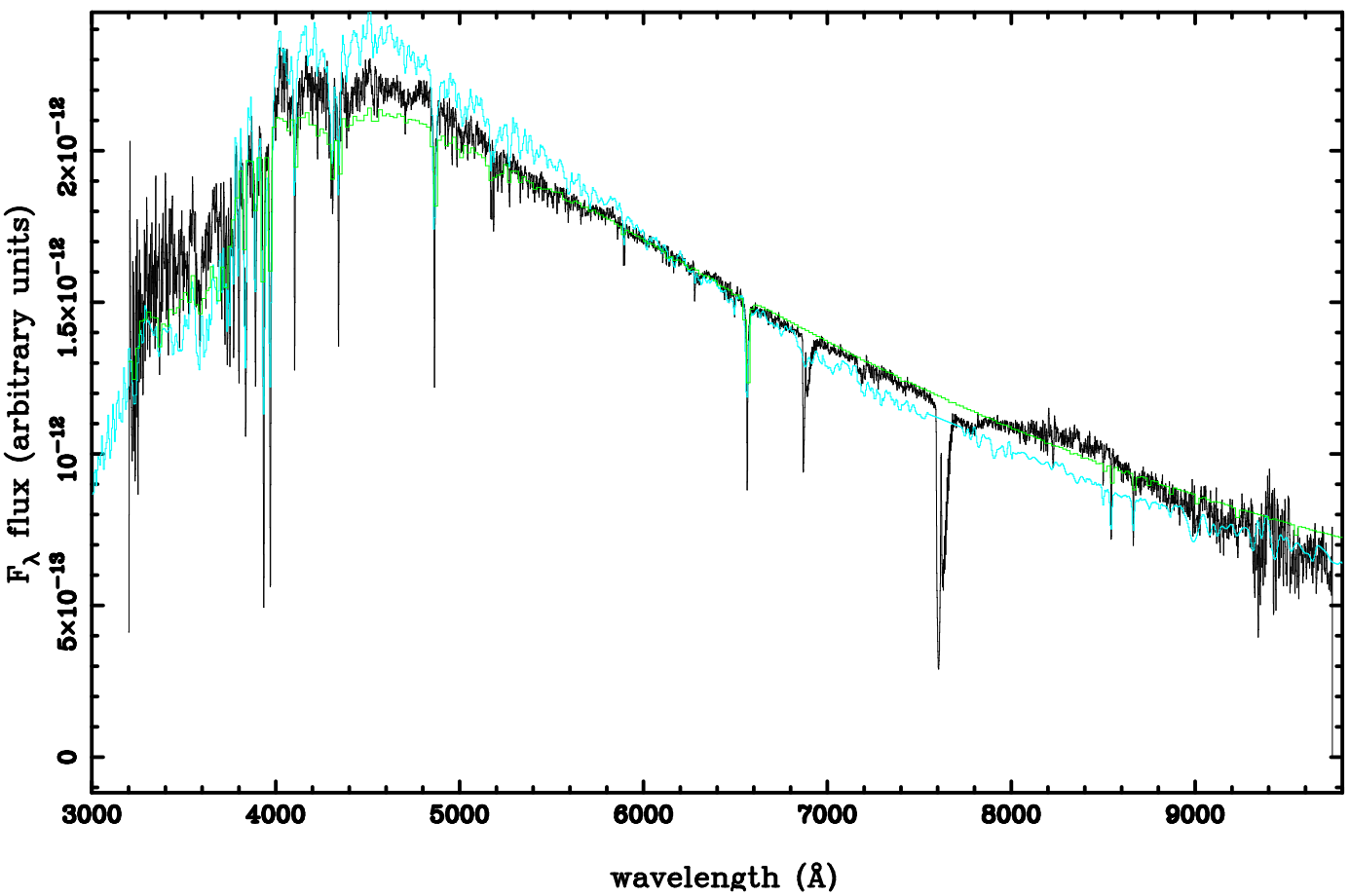
F6V–VI HD106038 Pickles: F6V Av= 0.40

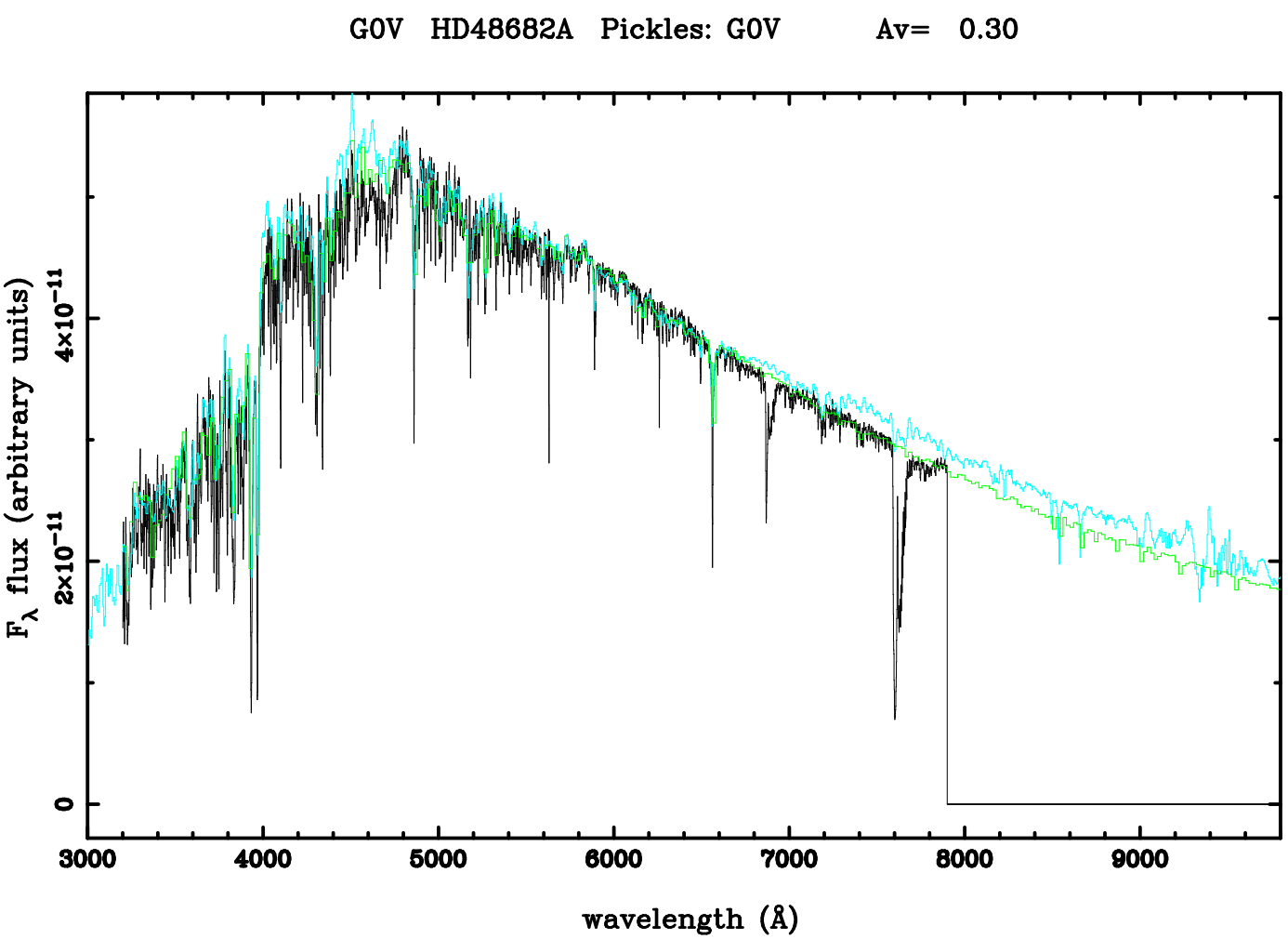


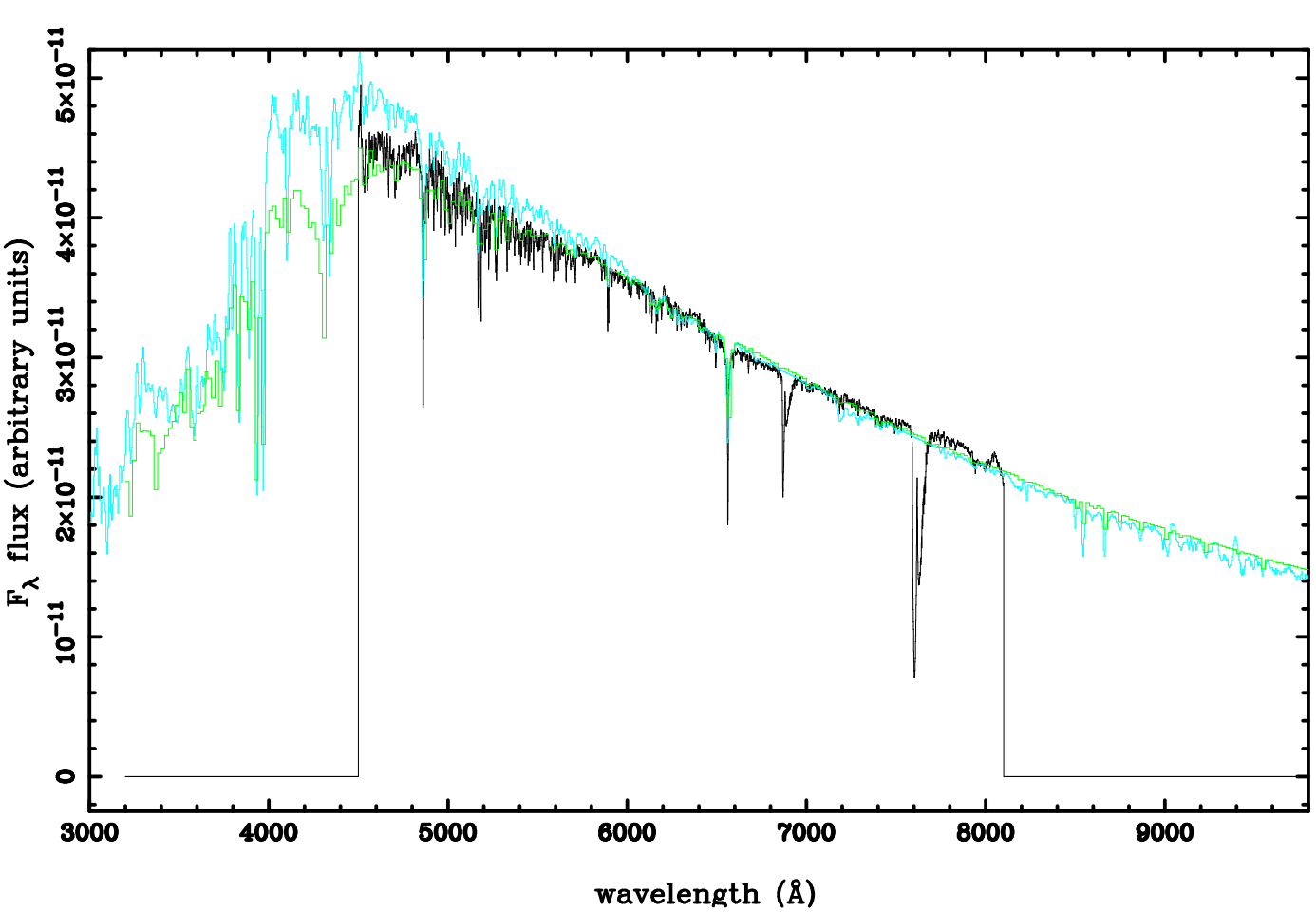
G0Vs HD115383 Pickles: G0V Av= 0.19

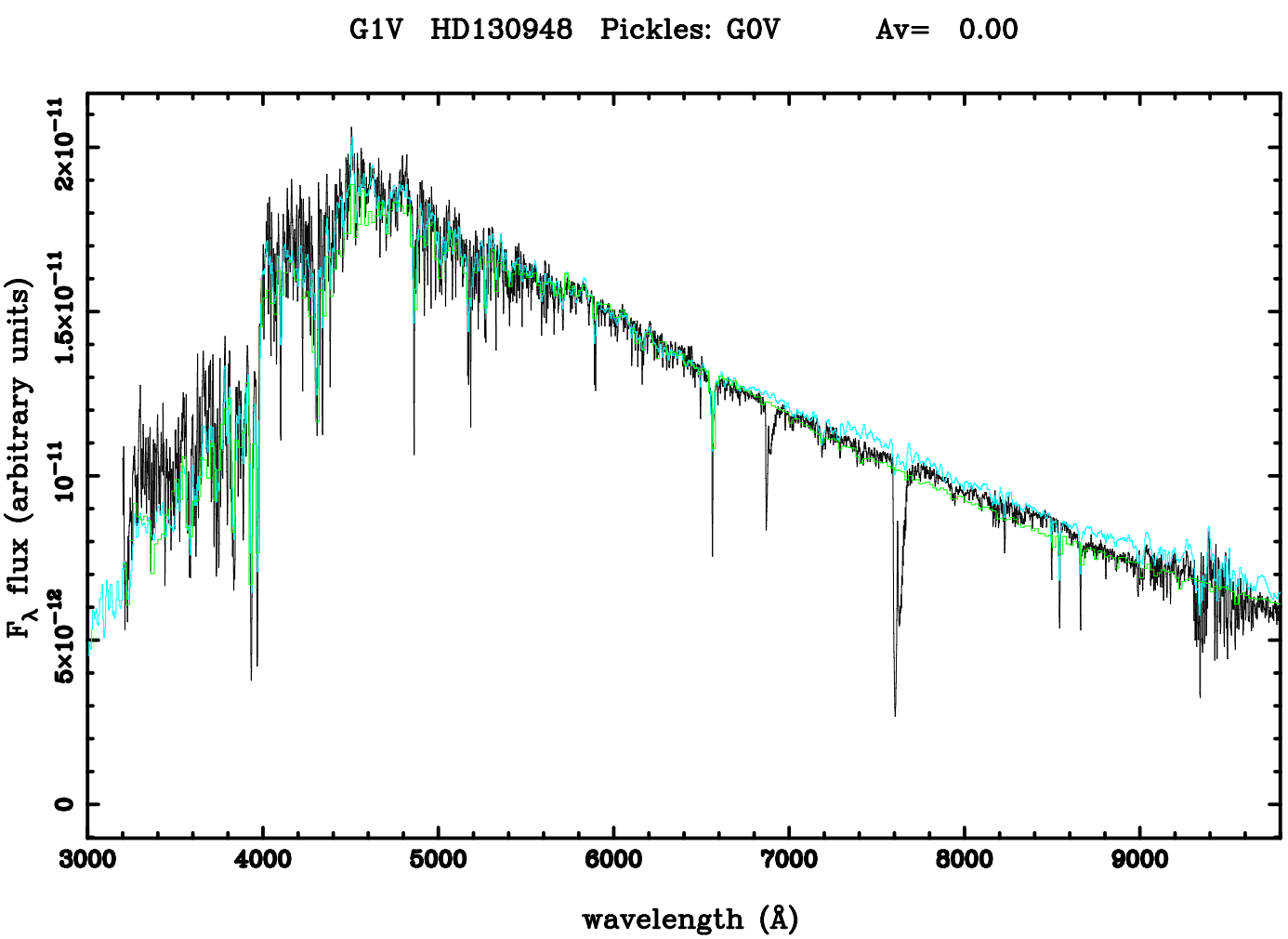


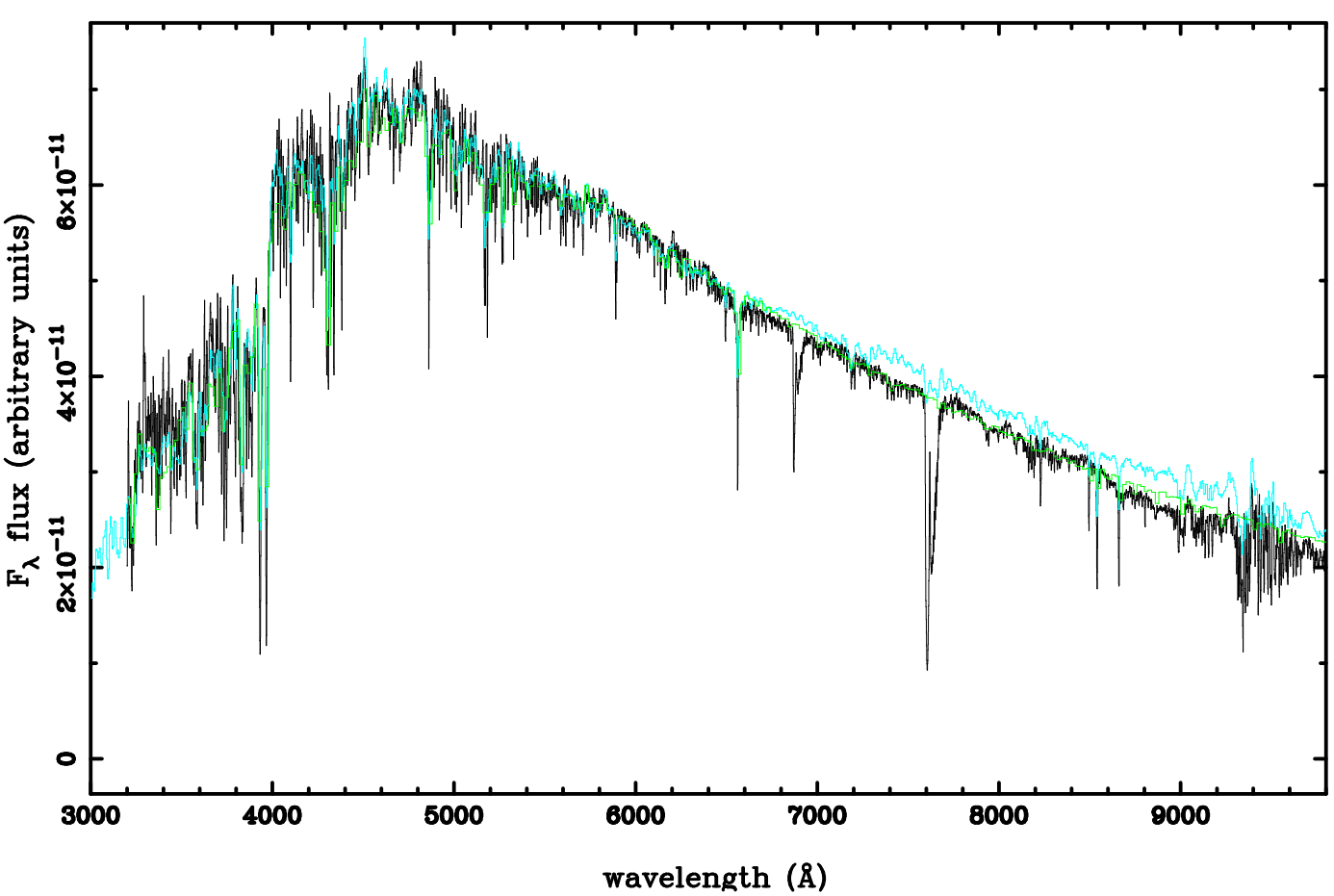
F4V HD94028 Pickles: F5V Av= 0.00



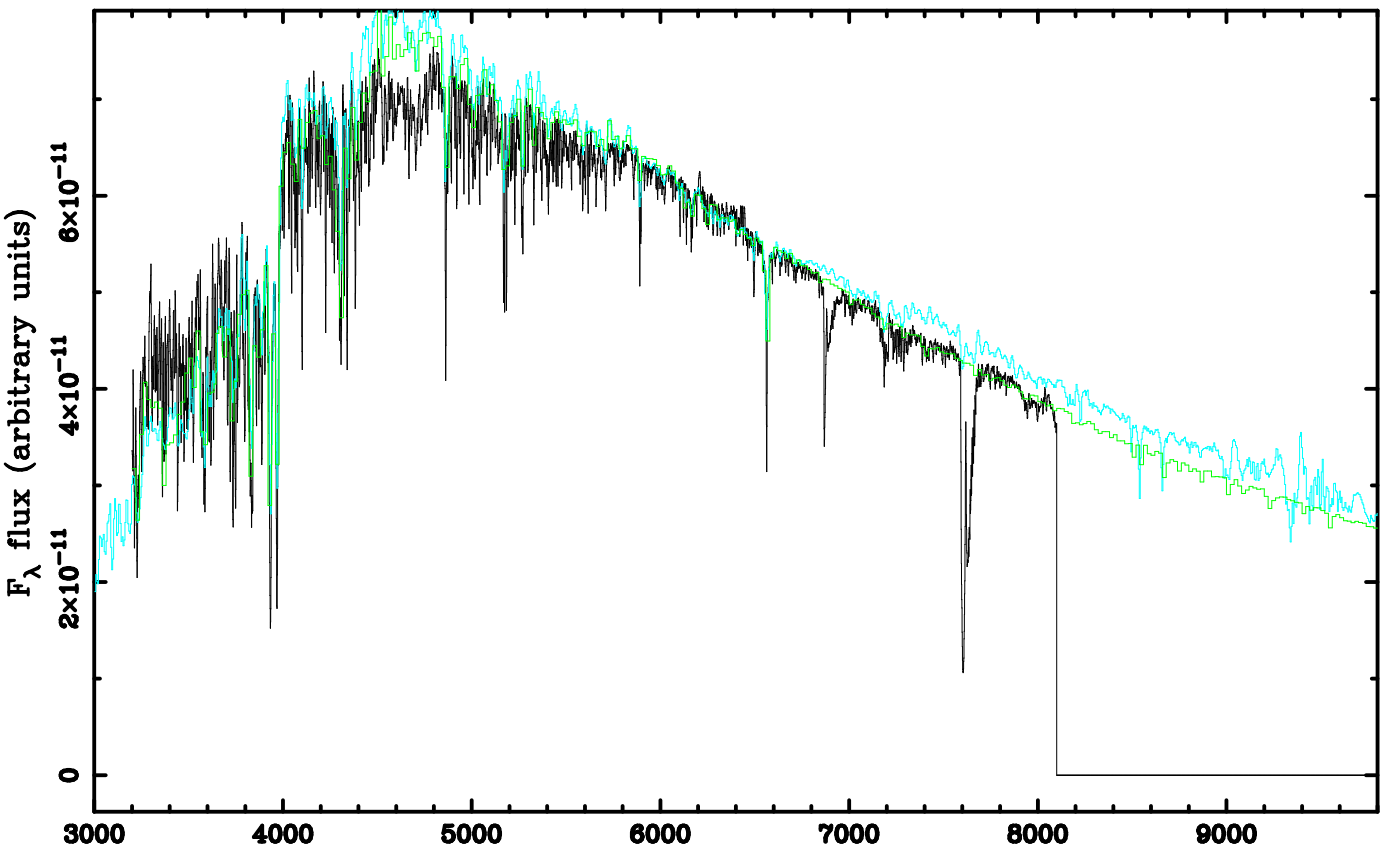

G0V HD48682A Pickles: G0V Av= 0.30
F$_\lambda$ flux (arbitrary units)
0
2x10^{-11}
4x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


F7V HD165908 Pickles: F6V Av= 0.08
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3x10^{-11}
4x10^{-11}
5x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

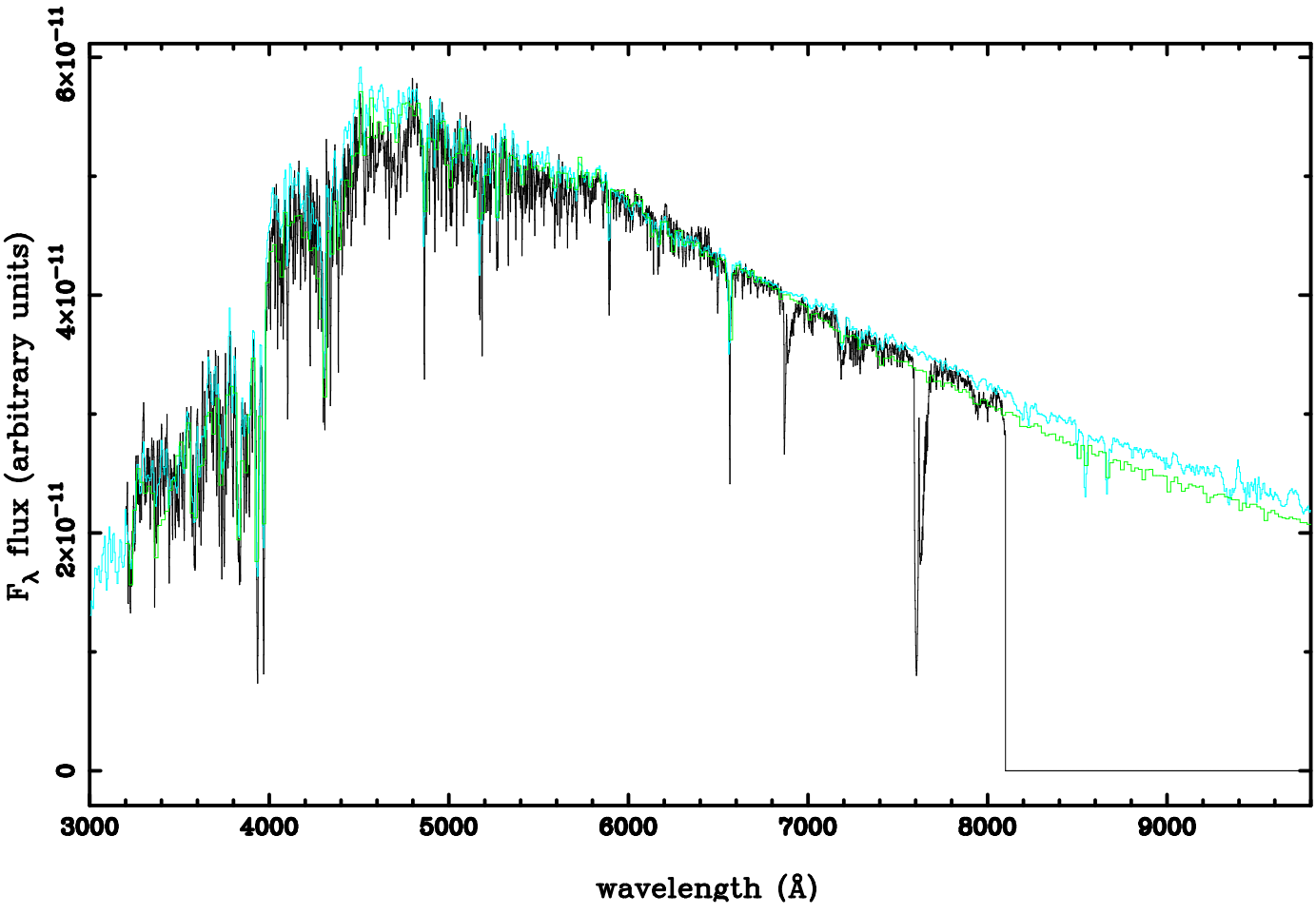

G1V HD130948 Pickles: G0V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-12}
10^{-11}
1.5x10^{-11}
2x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


G0V HD141004 Pickles: G0V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
2x10^{-11}
4x10^{-11}
6x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

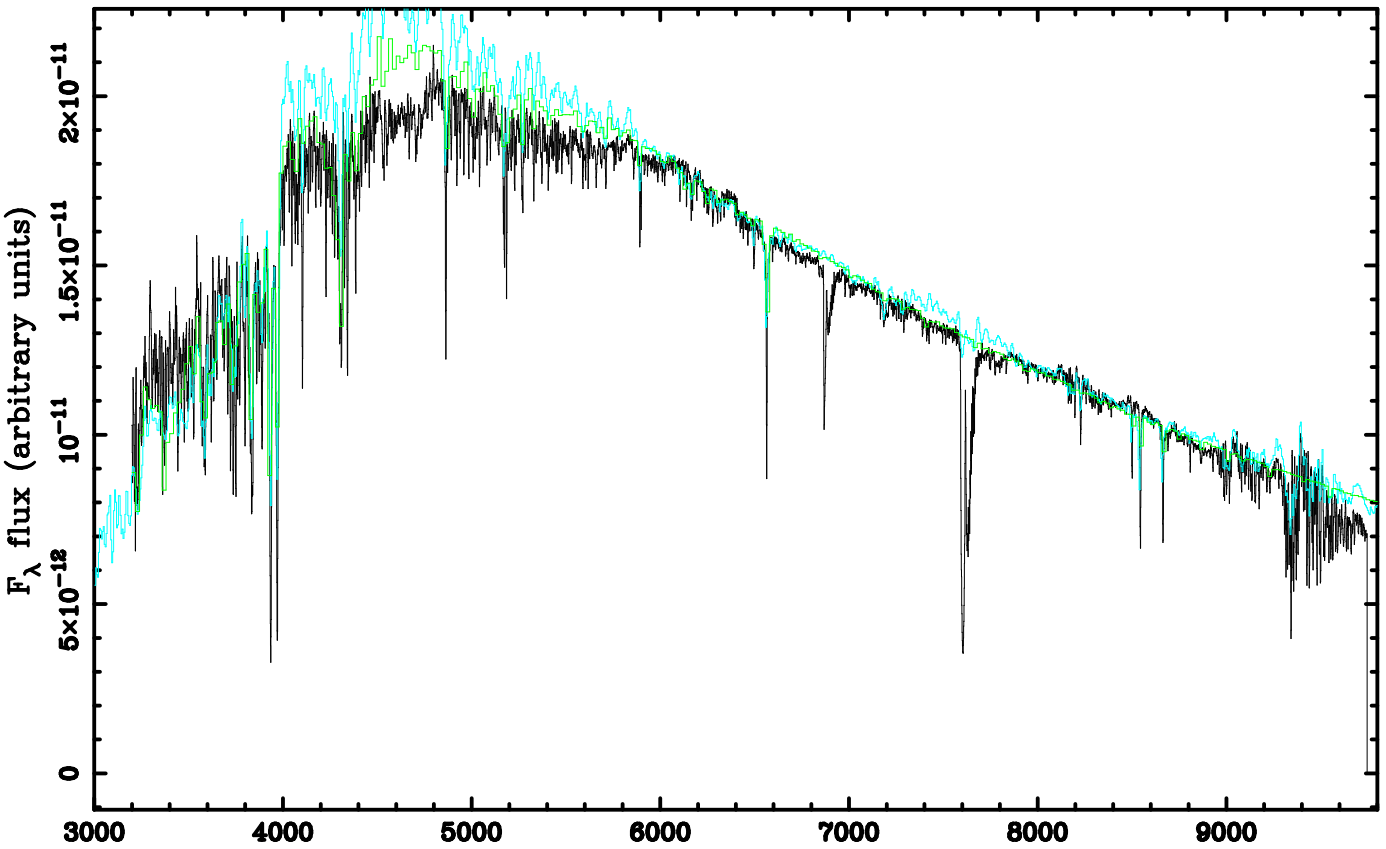
G0V HD39587 Pickles: G0V Av= 0.00



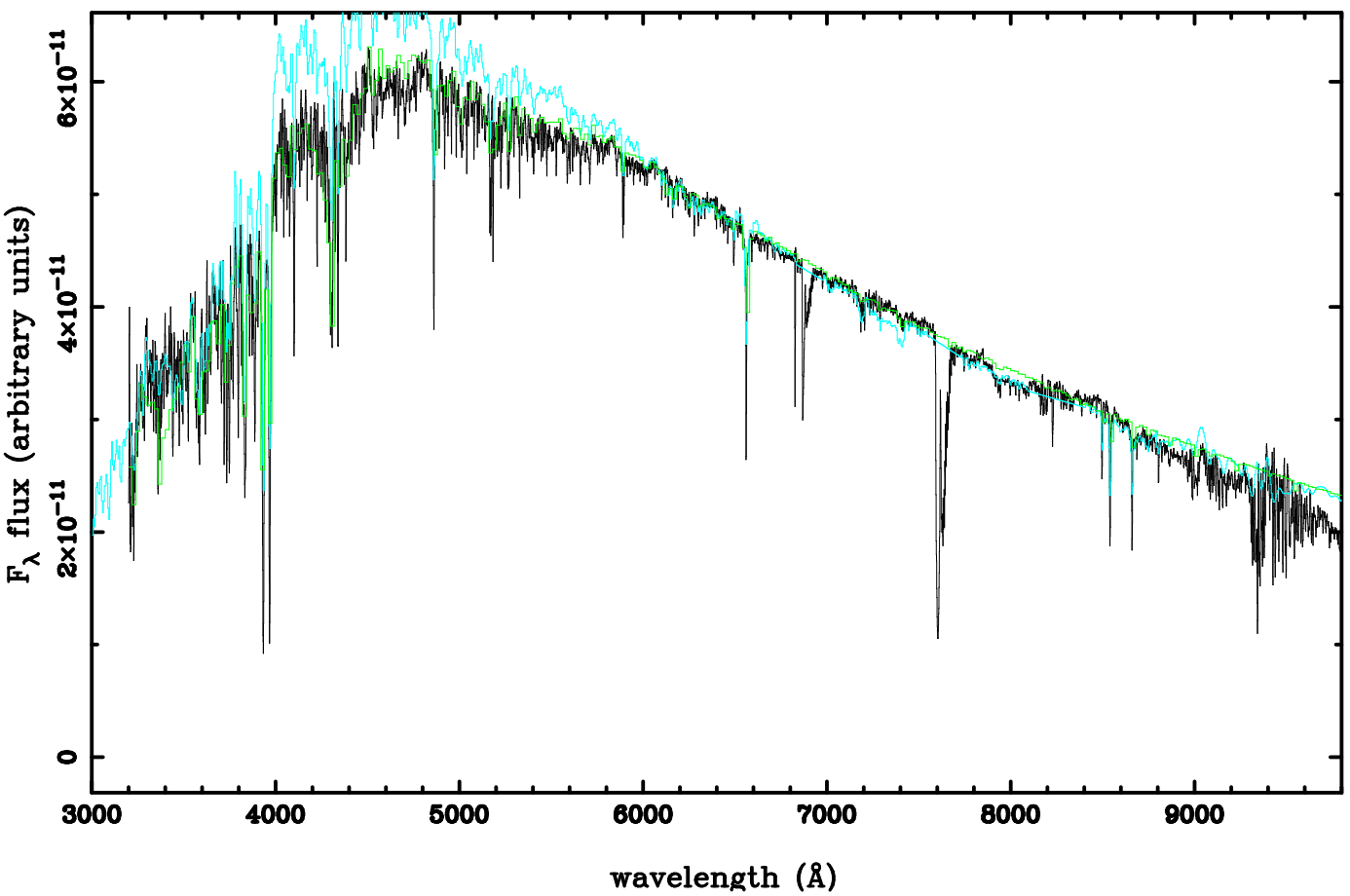
G1.5IV-V HD34411 Pickles: G2V Av= 0.00



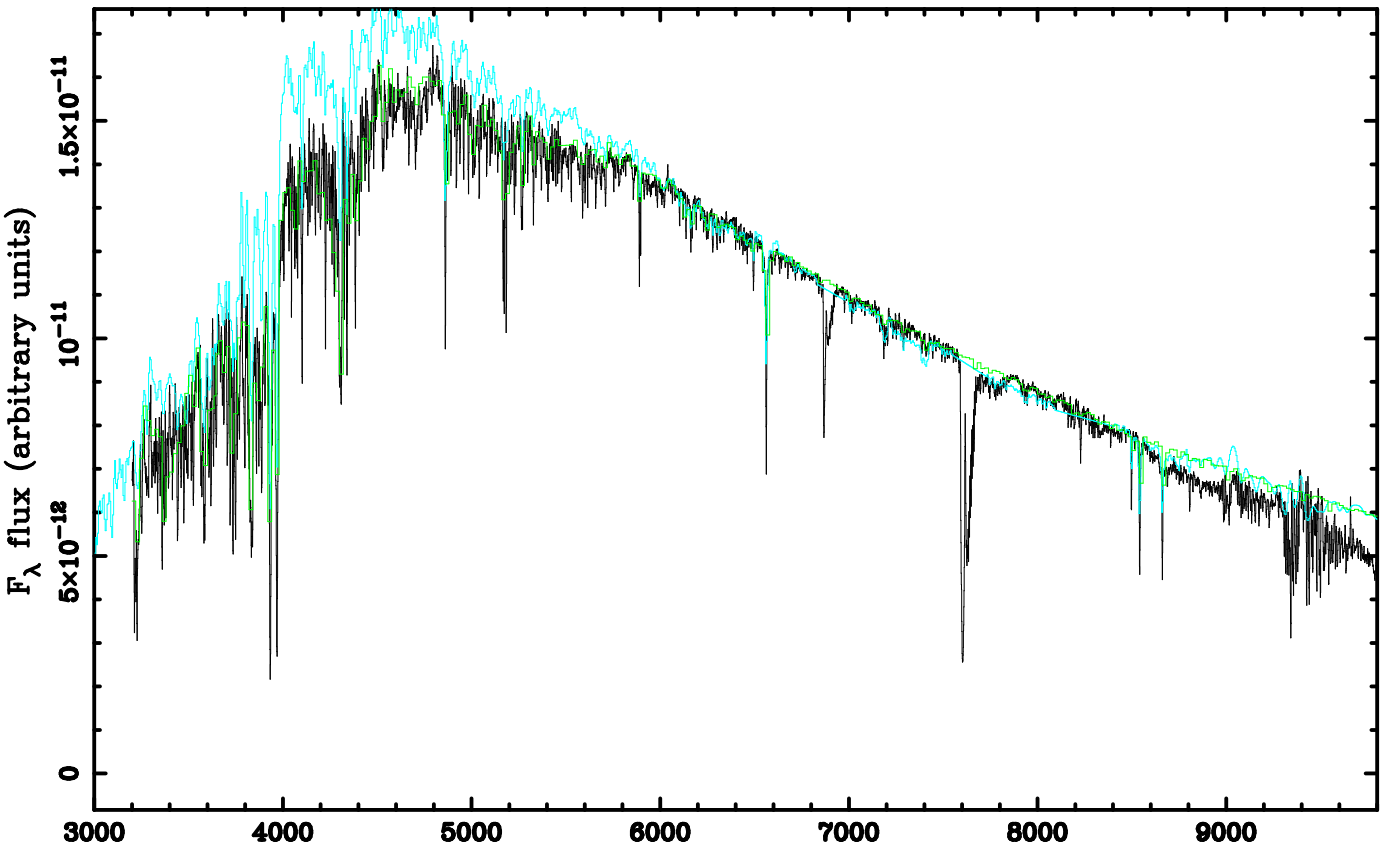
G0V HD110897 Pickles: G0V Av= 0.10



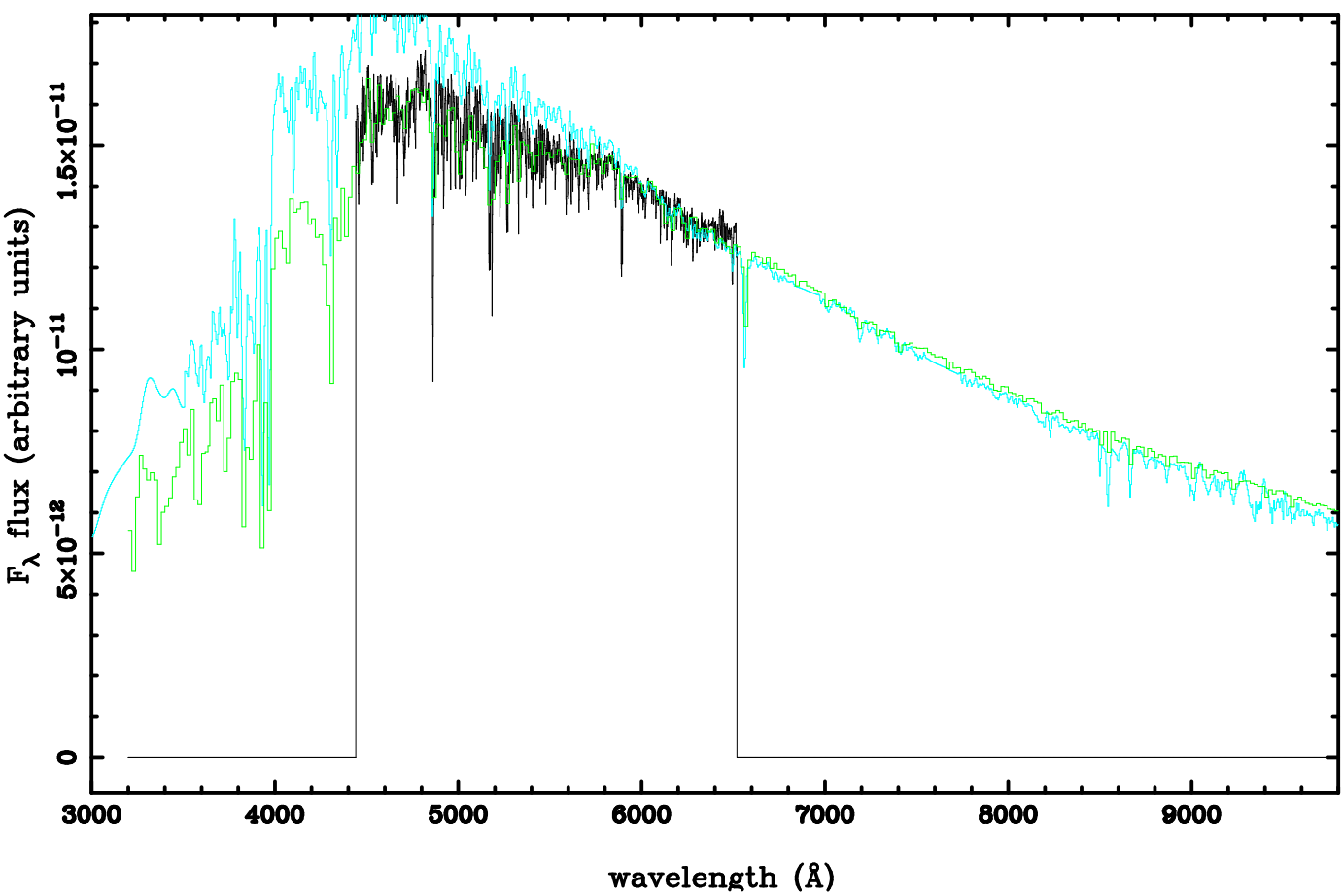
F8Ve... HD142373 Pickles: F8V Av= 0.01

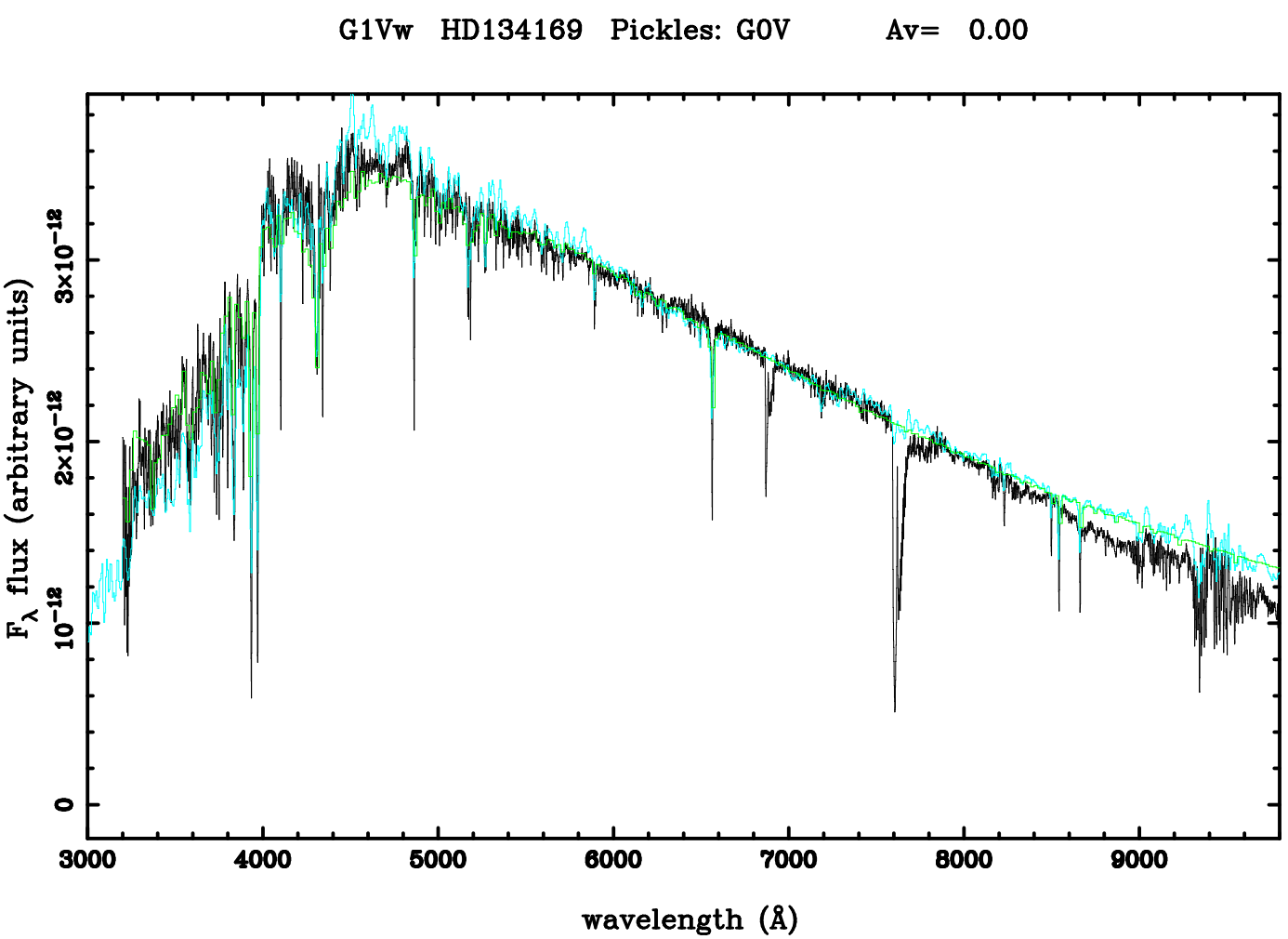


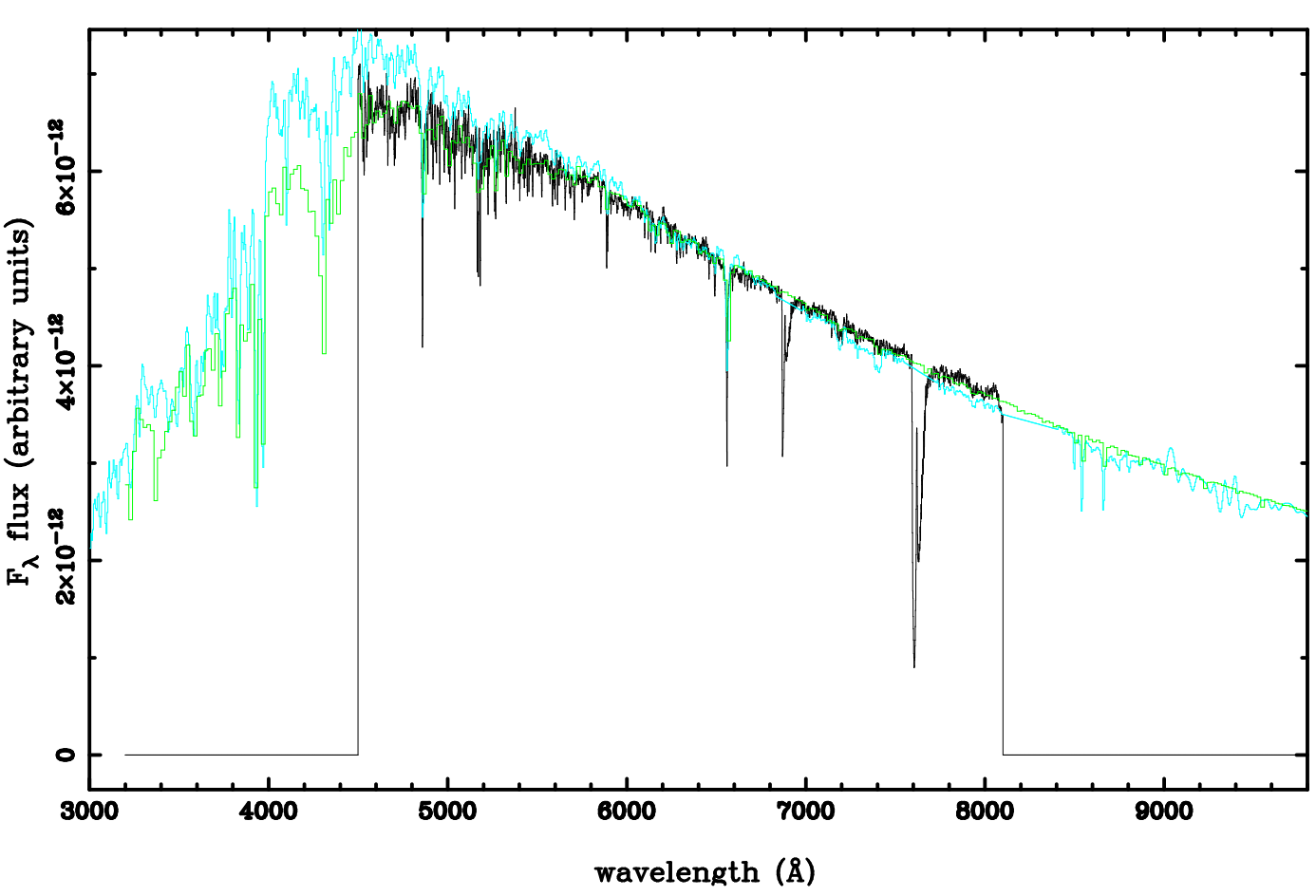
F9V HD90508 Pickles: F8V Av= 0.30



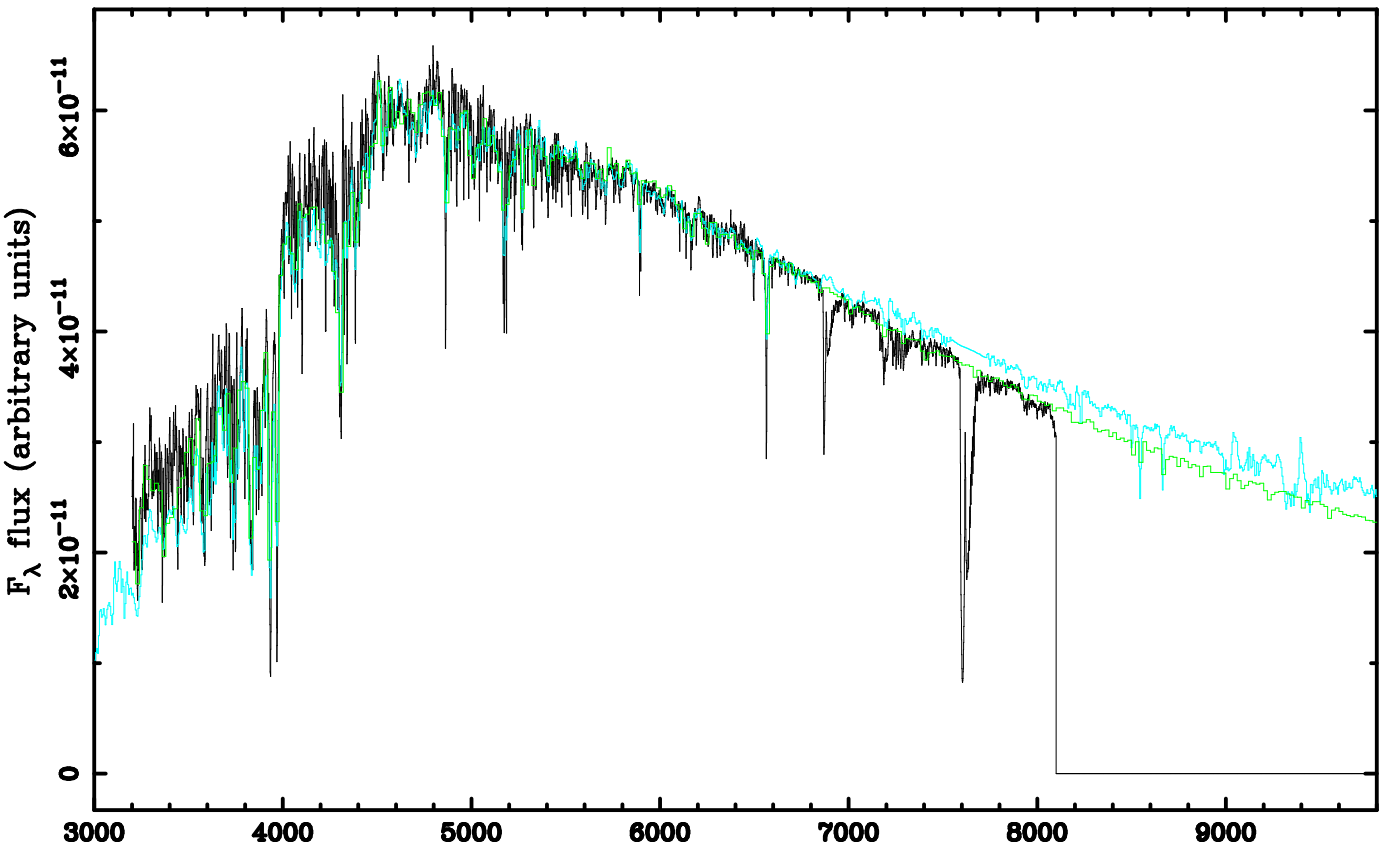
F8.5IV−V HD154417 Pickles: F8IV Av= 0.00



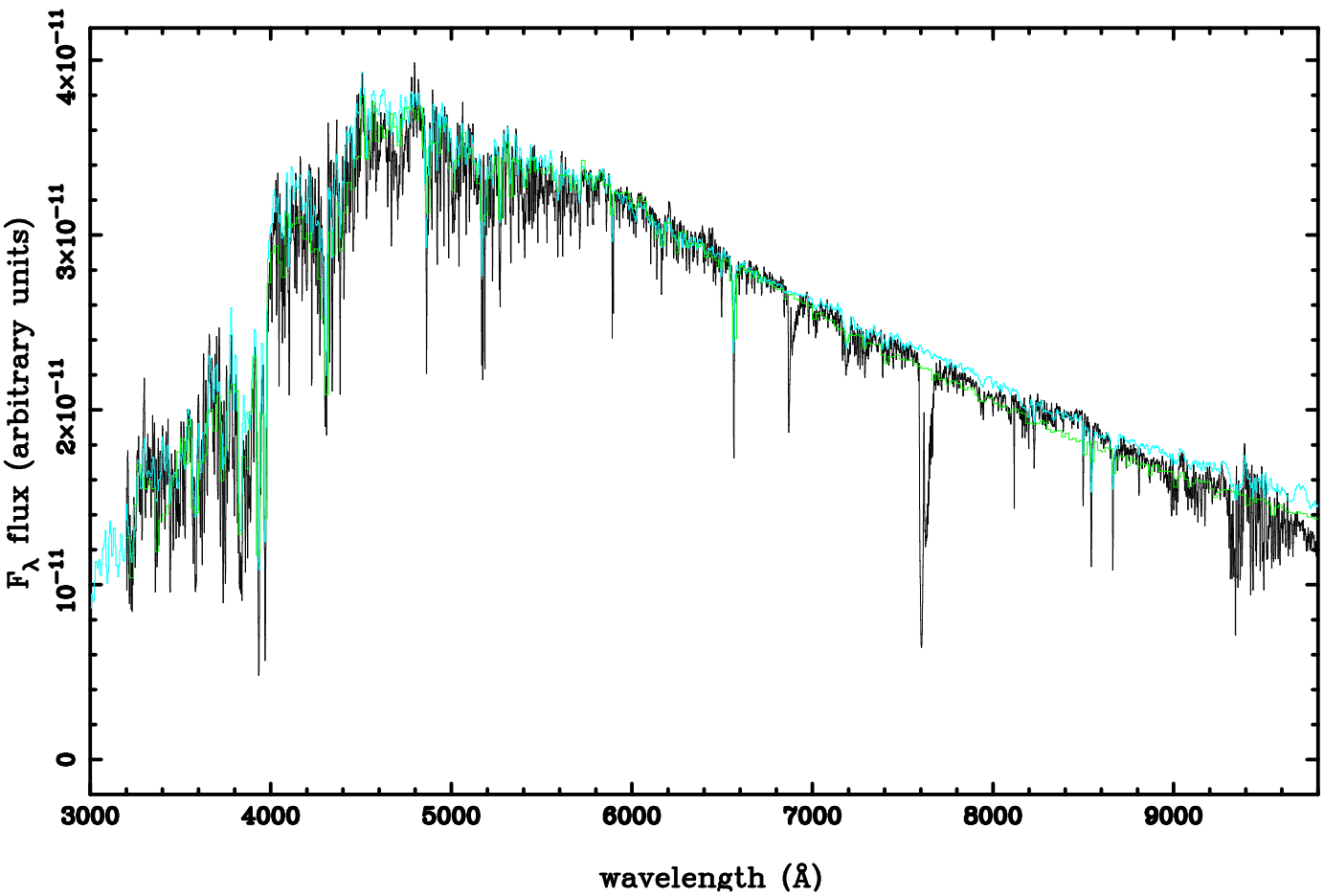

G1Vw HD134169 Pickles: G0V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-12}
2x10^{-12}
3x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

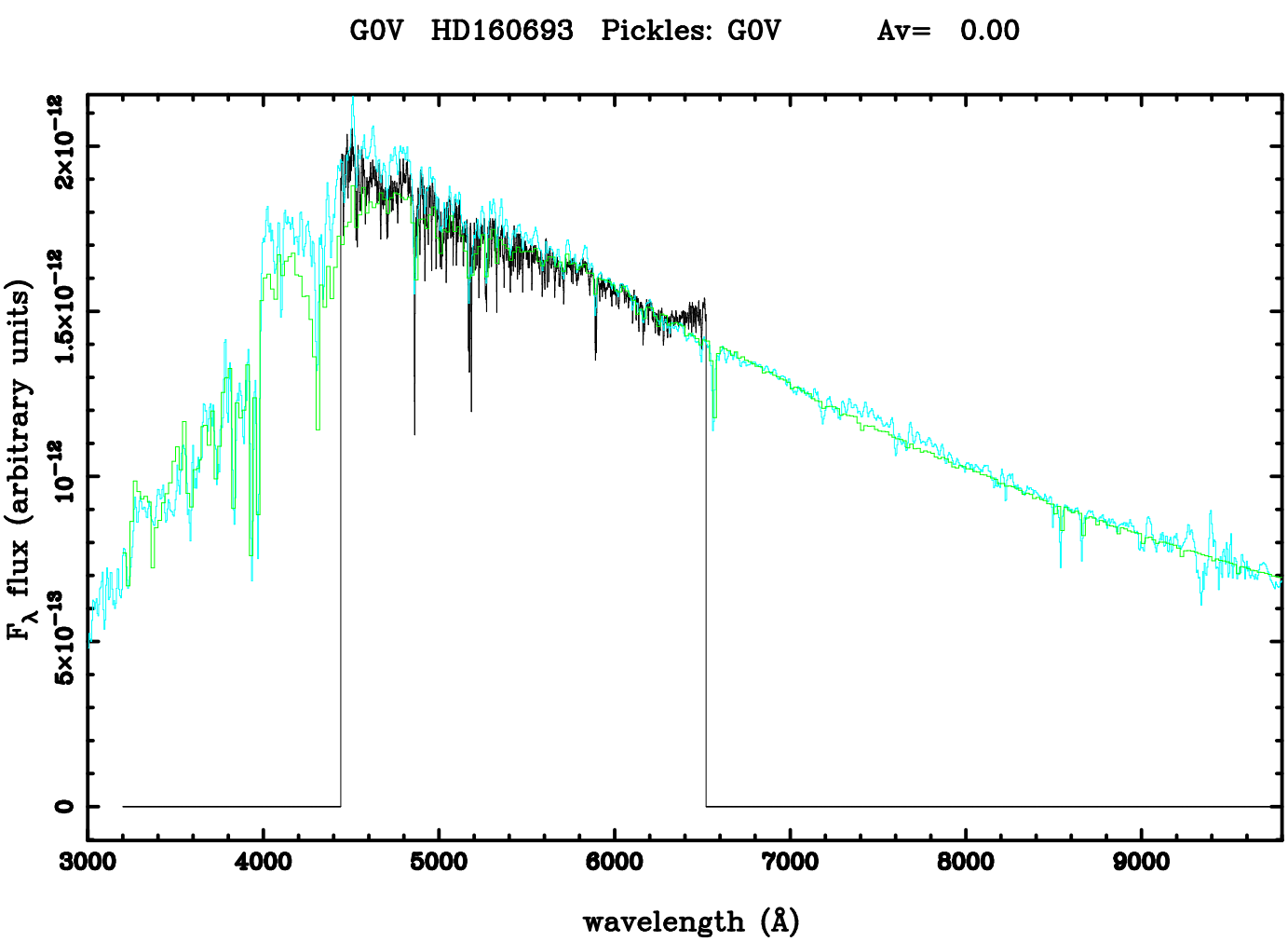

F9V HD157089 Pickles: F8V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
2x10^{-12}
4x10^{-12}
6x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

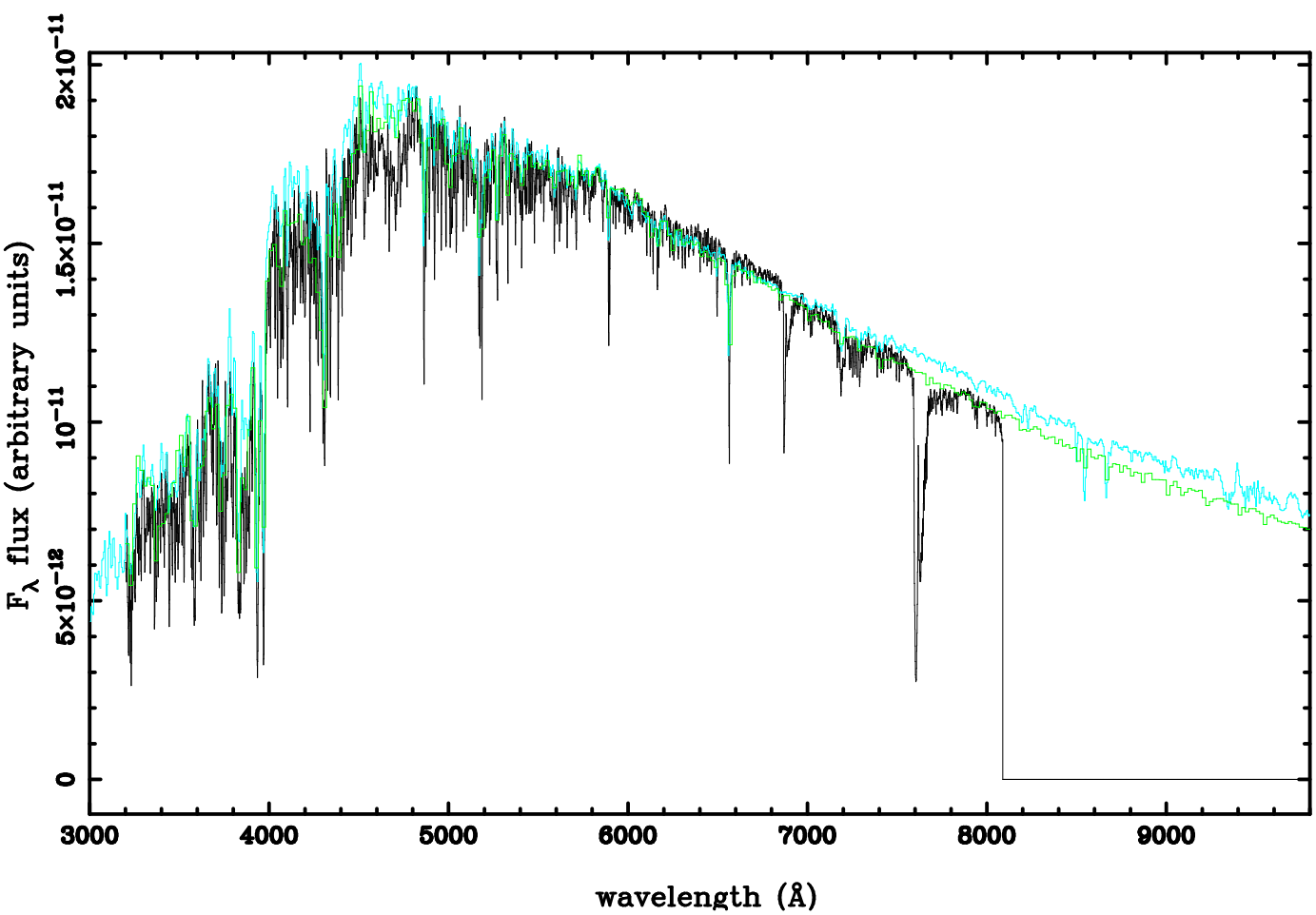
G4V HD32923 Pickles: G5V Av= 0.30



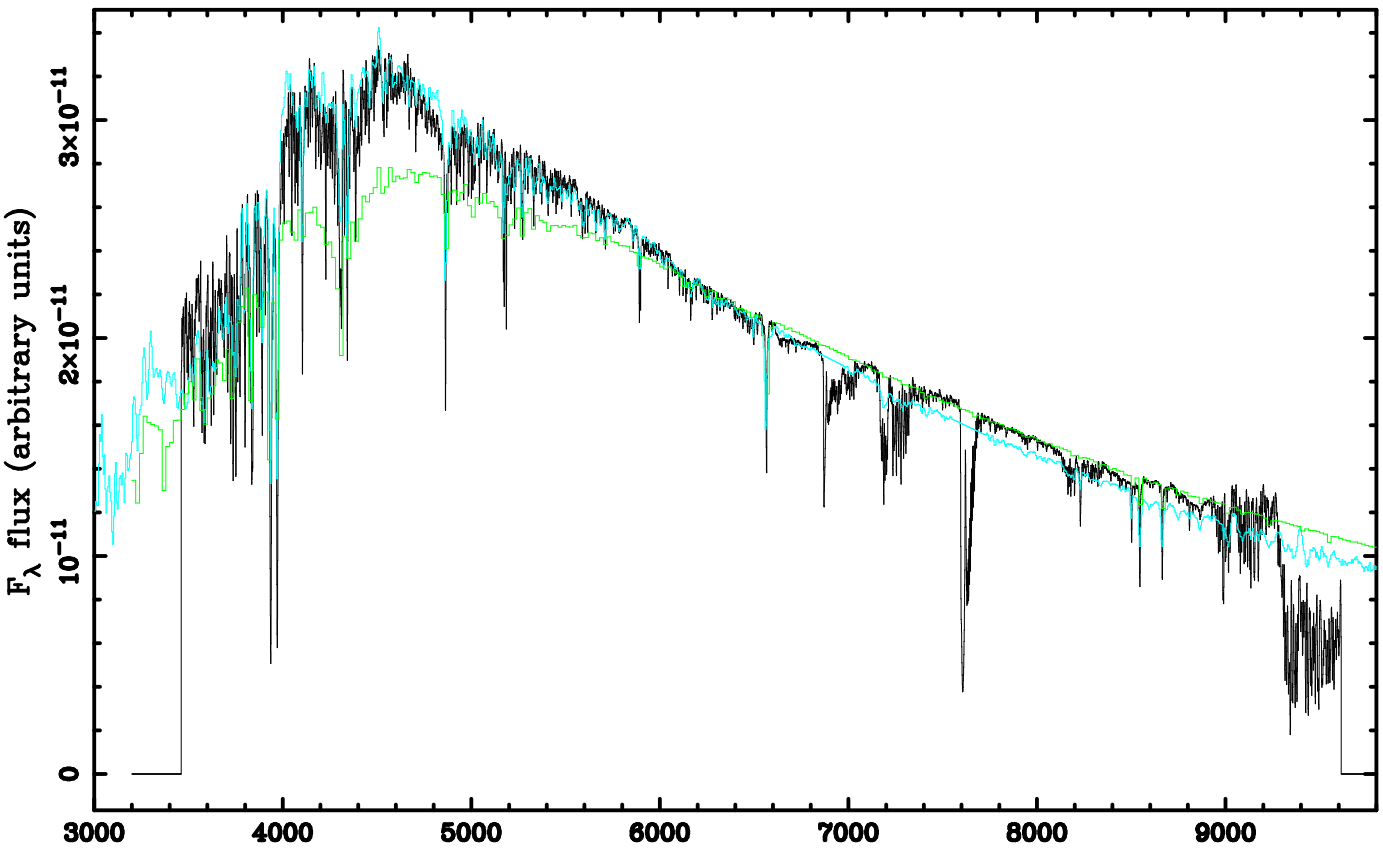
G3Va HD86728 Pickles: G2V Av= 0.20



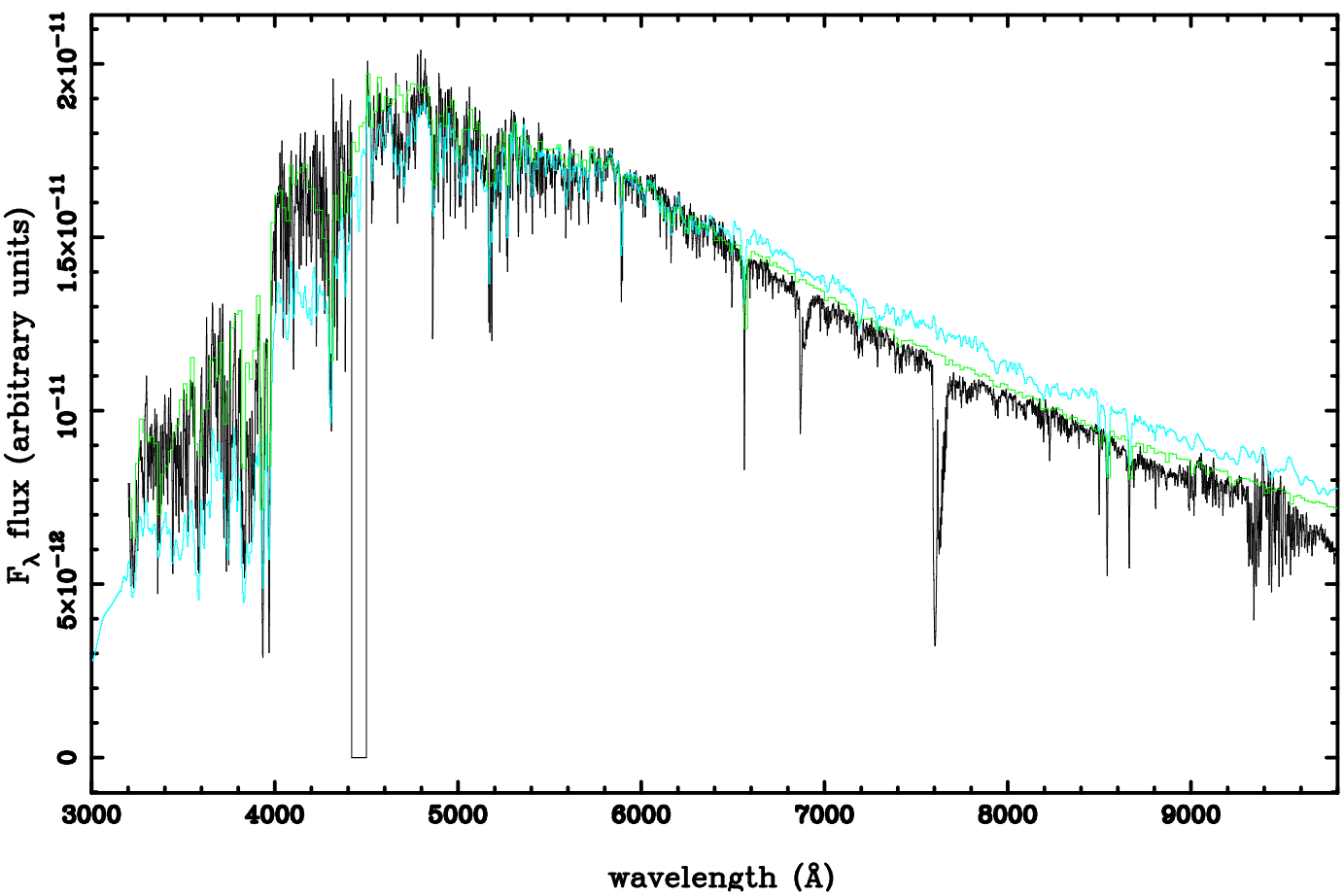

G0V HD160693 Pickles: G0V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-13}
10^{-12}
1.5x10^{-12}
2x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


G2V HD76151 Pickles: G2V Av= 0.10
F$_\lambda$ flux (arbitrary units)
0
5x10^{-12}
10^{-11}
1.5x10^{-11}
2x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

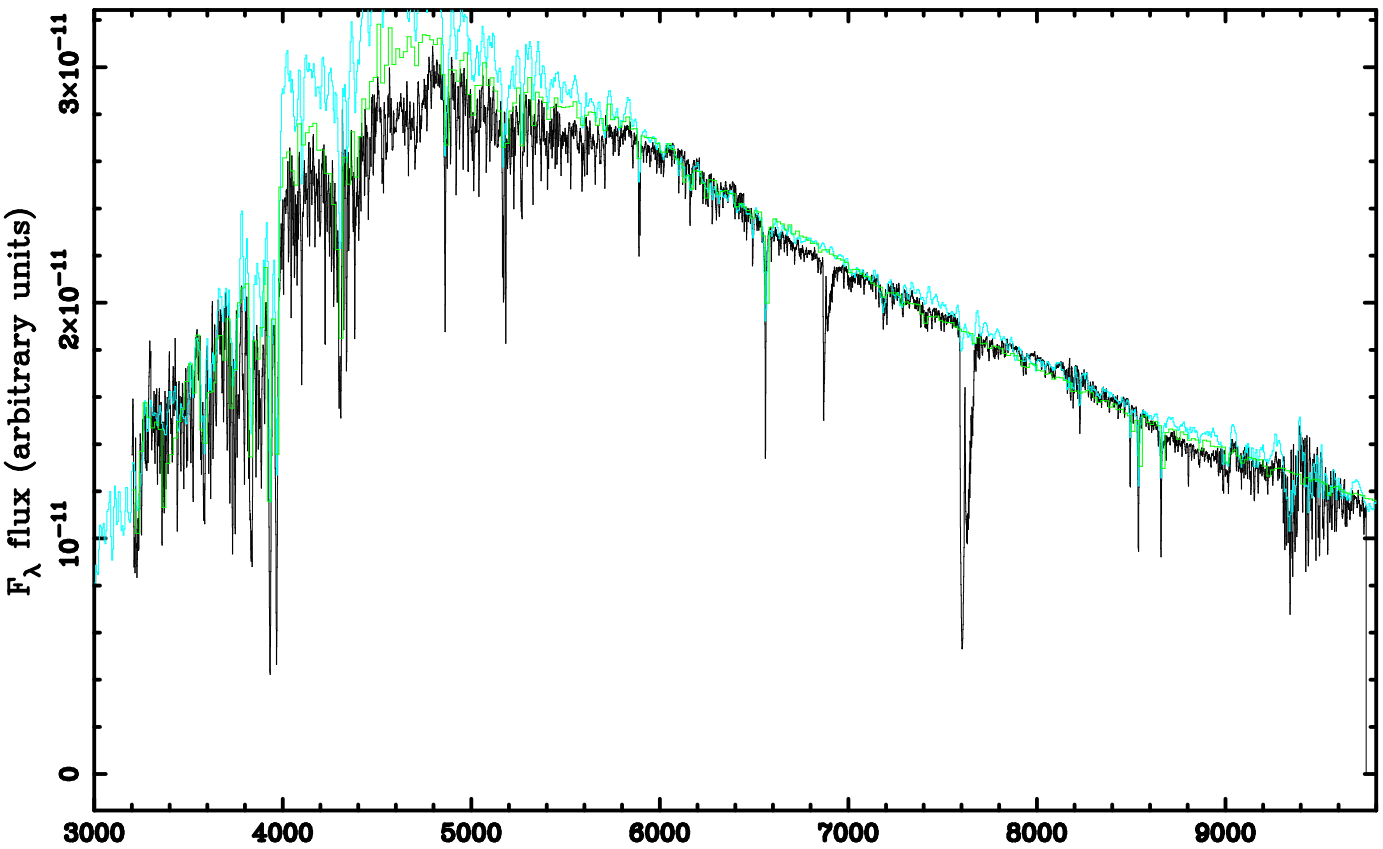
G0V HD063077 Pickles: F6V Av= 0.00



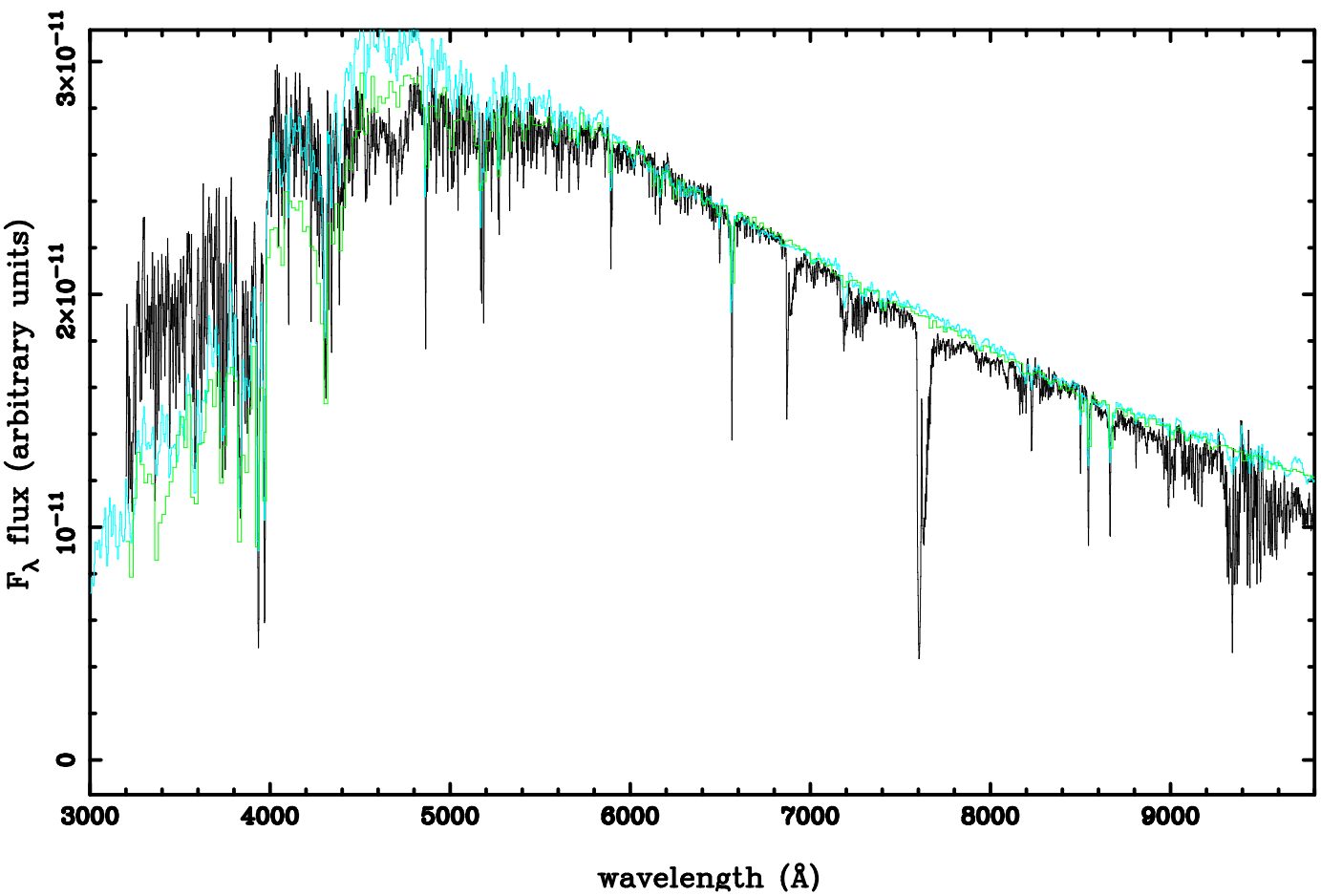
G5IV-V HD78418 Pickles: G5IV Av= 0.10

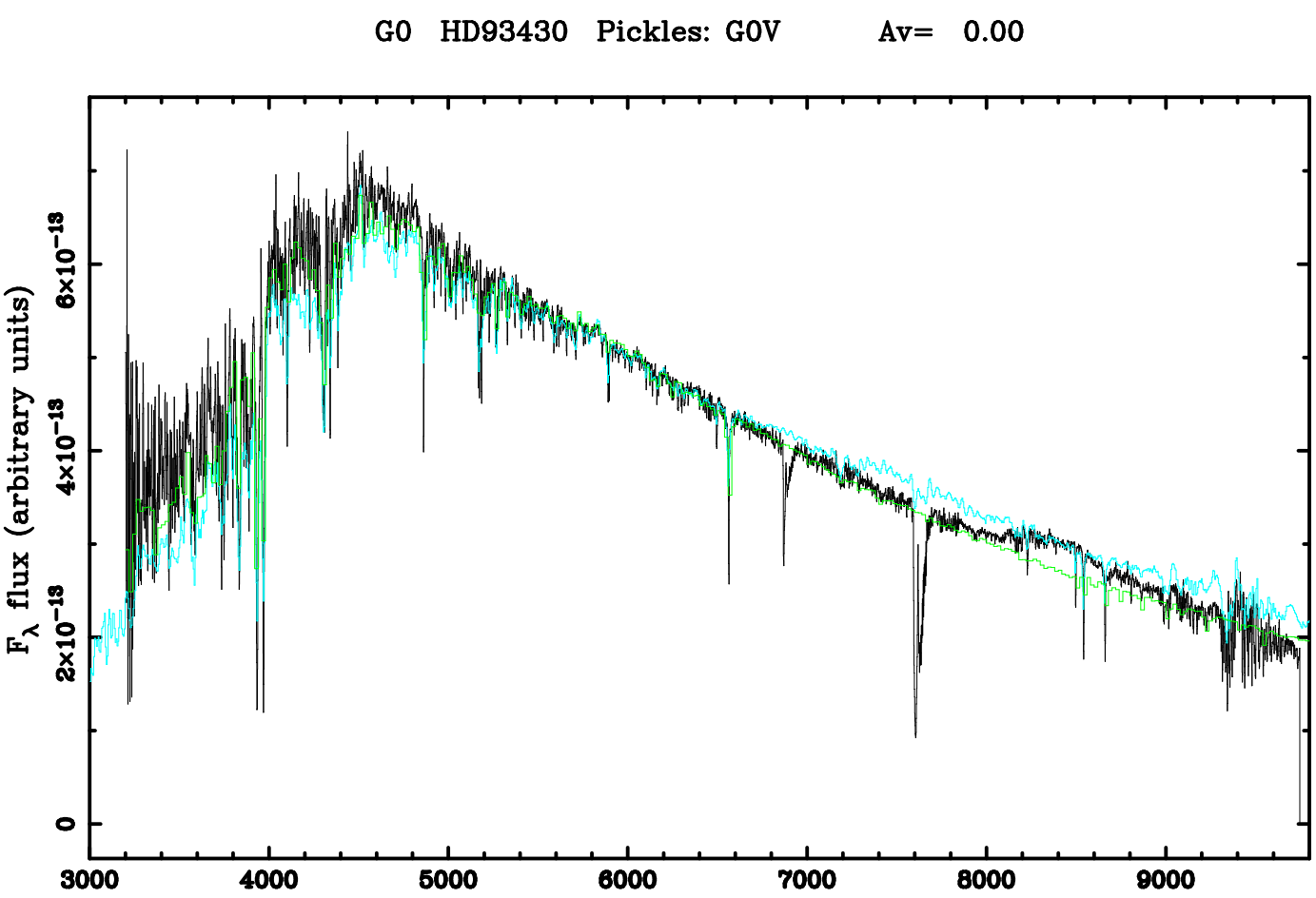


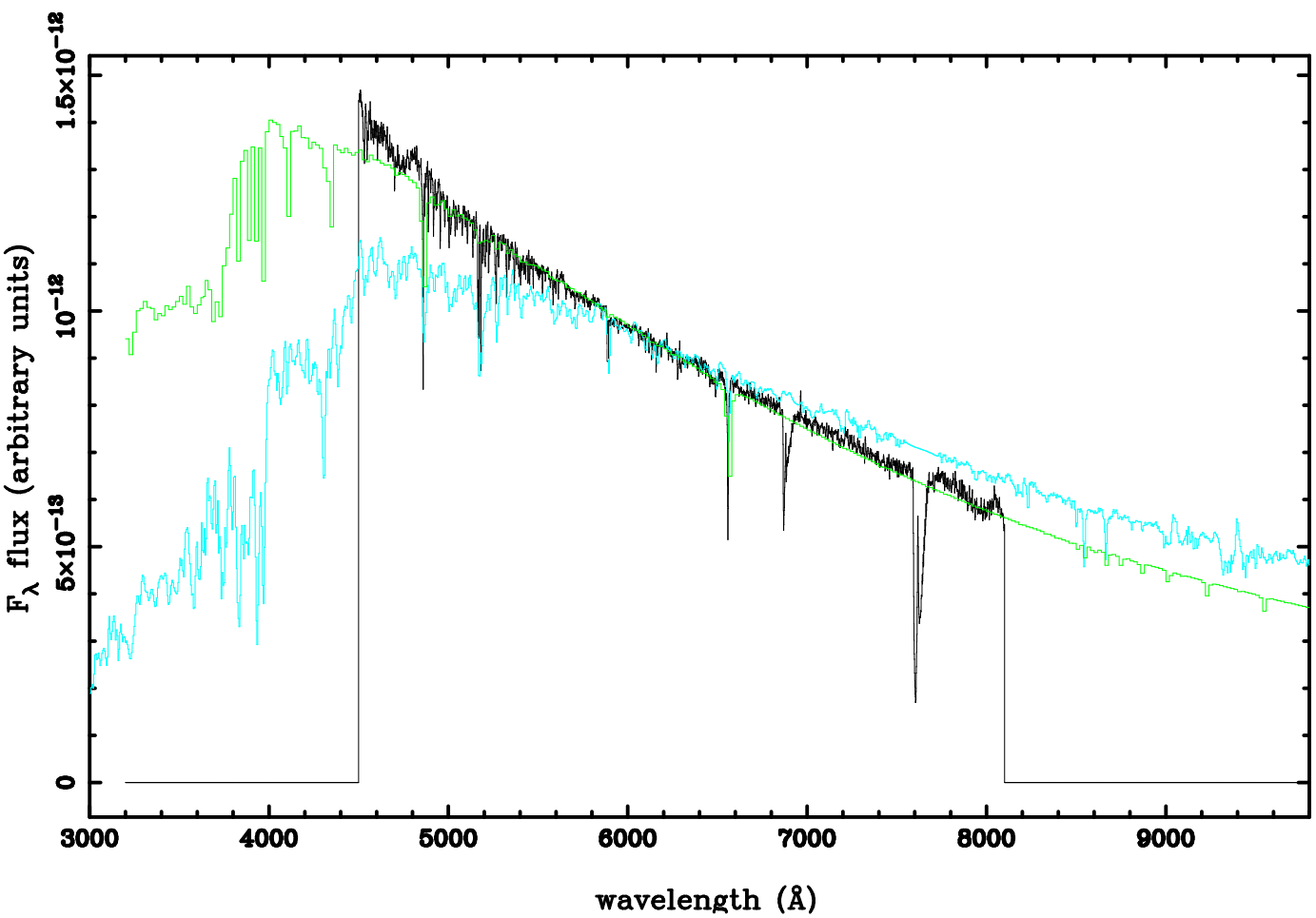
G0V HD157214 Pickles: G0V Av= 0.00

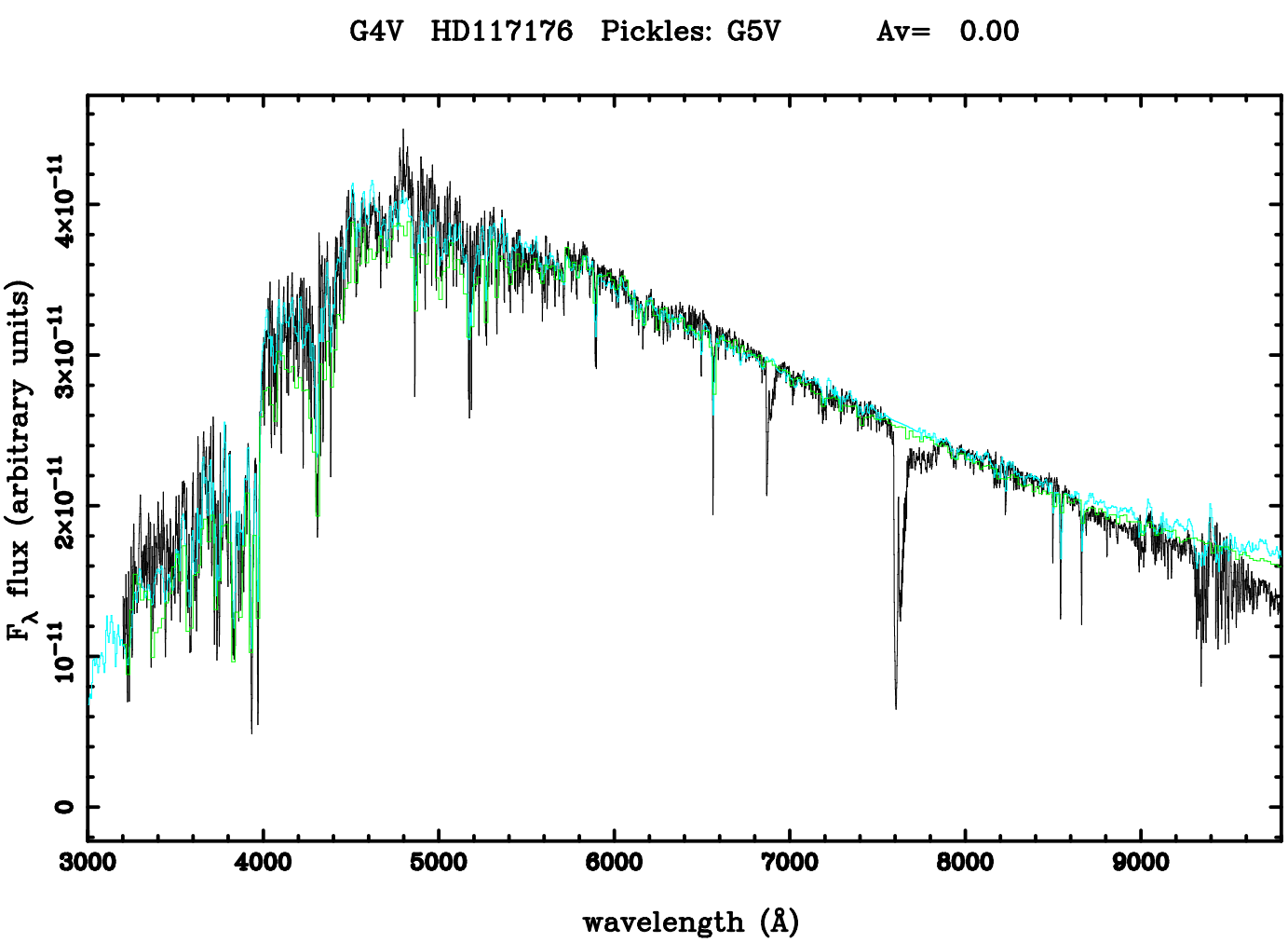


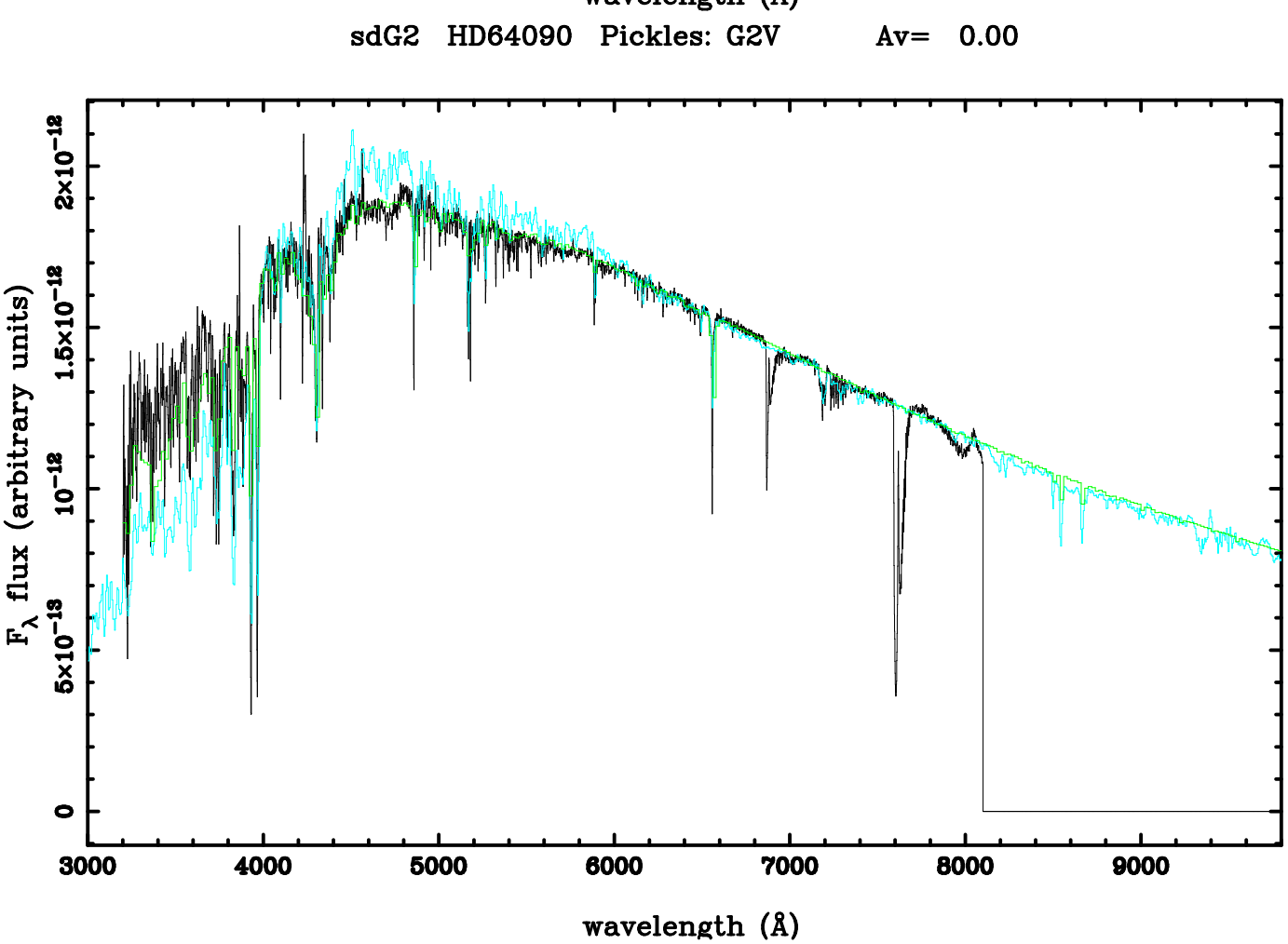
G2V HD81809 Pickles: G2V Av= 0.00

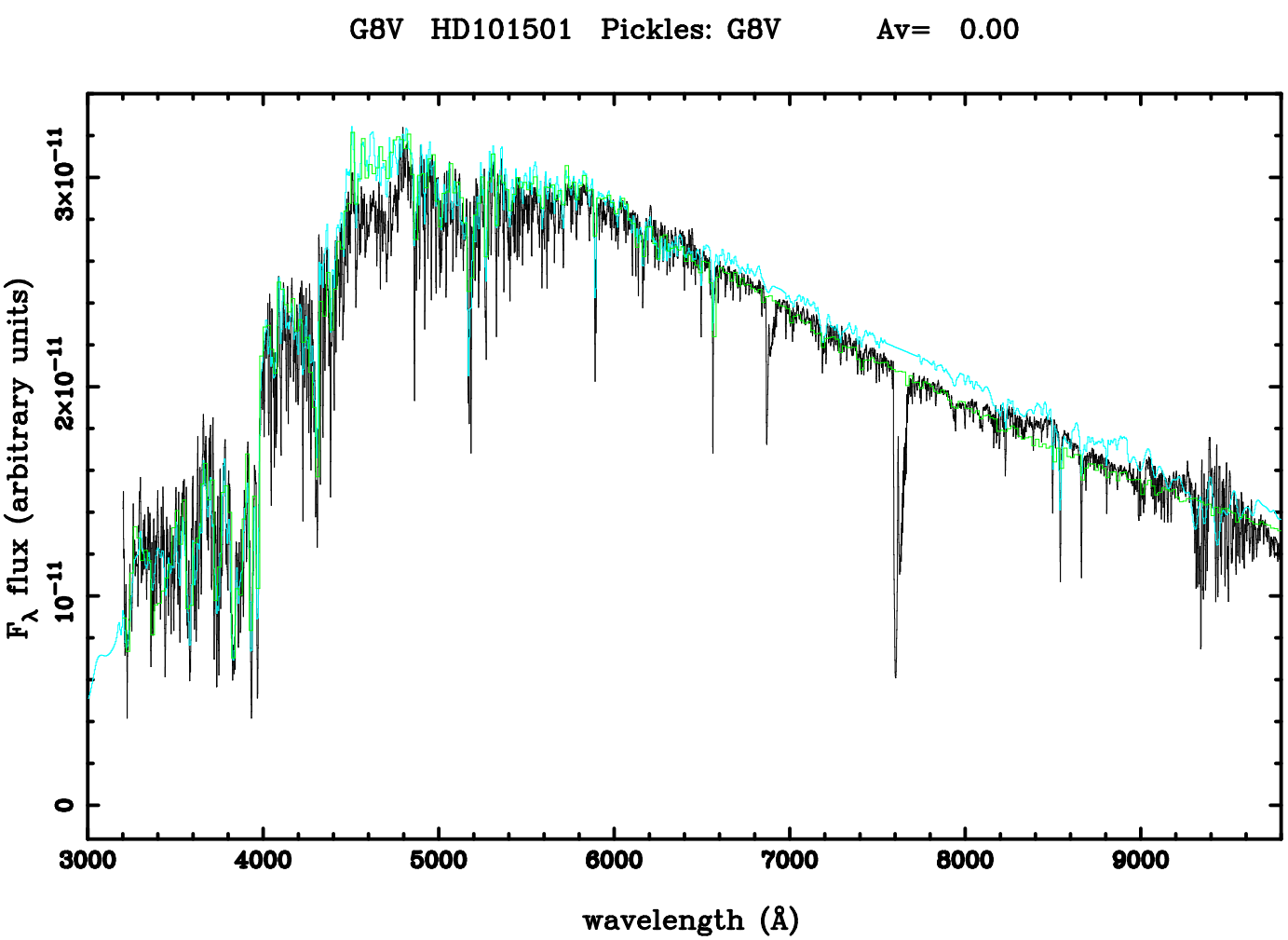


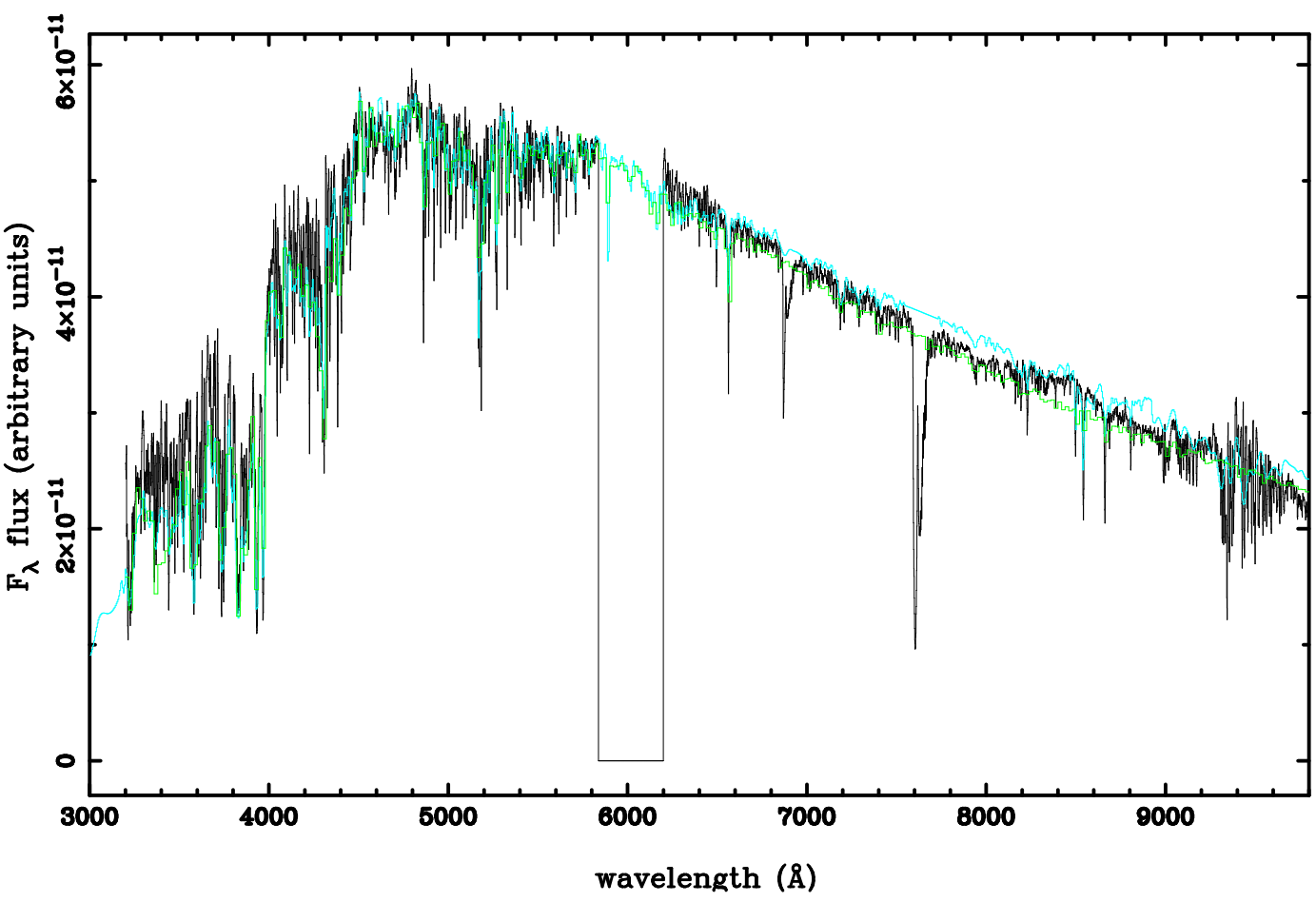

G0 HD93430 Pickles: G0V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
2x10^{-13}
4x10^{-13}
6x10^{-13}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


G5Vw HD188510 Pickles: G5V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-13}
10^{-12}
1.5x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

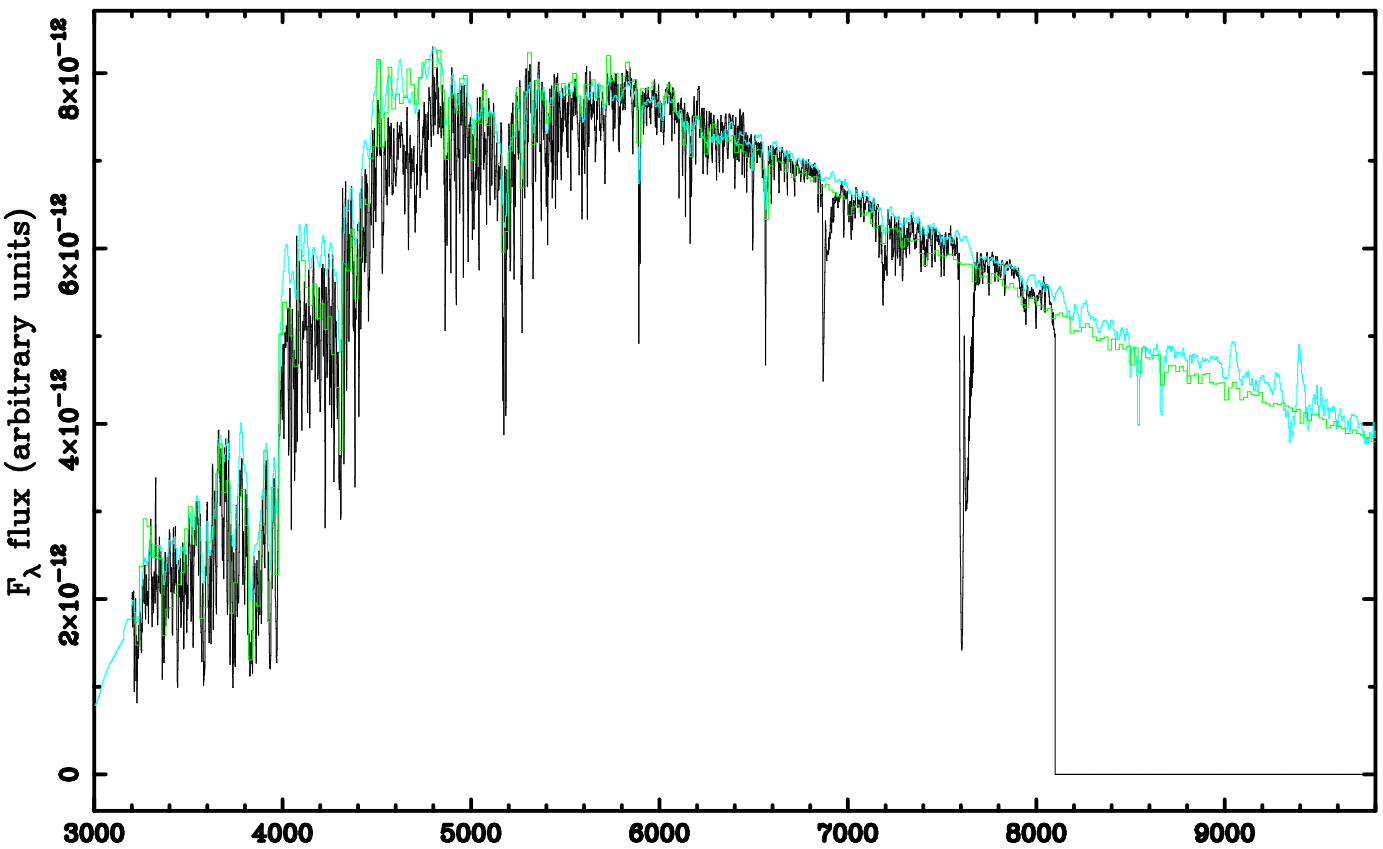

G4V HD117176 Pickles: G5V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3x10^{-11}
4x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


sdG2 HD64090 Pickles: G2V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-13}
10^{-12}
1.5x10^{-12}
2x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

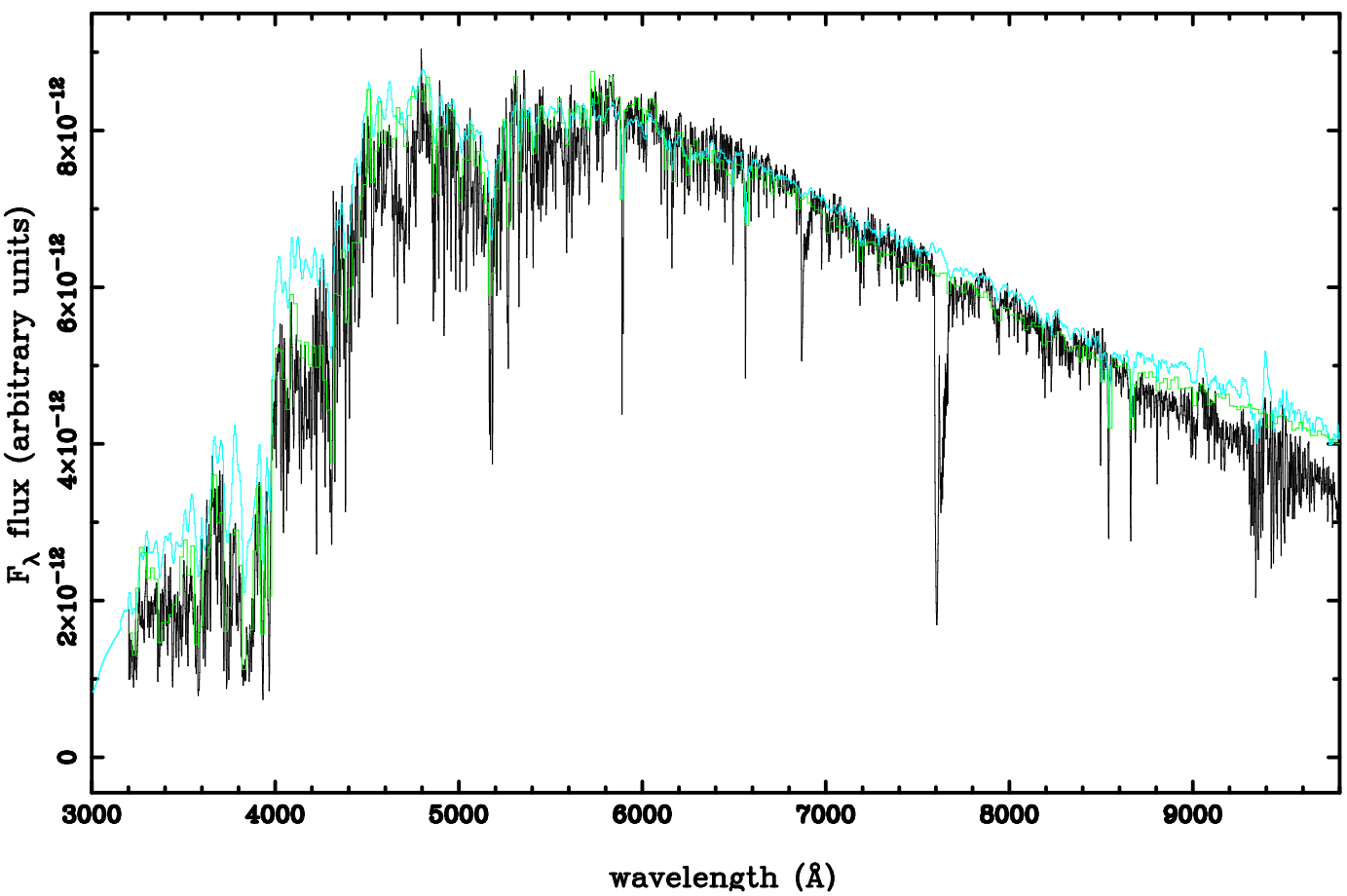

G8V HD101501 Pickles: G8V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

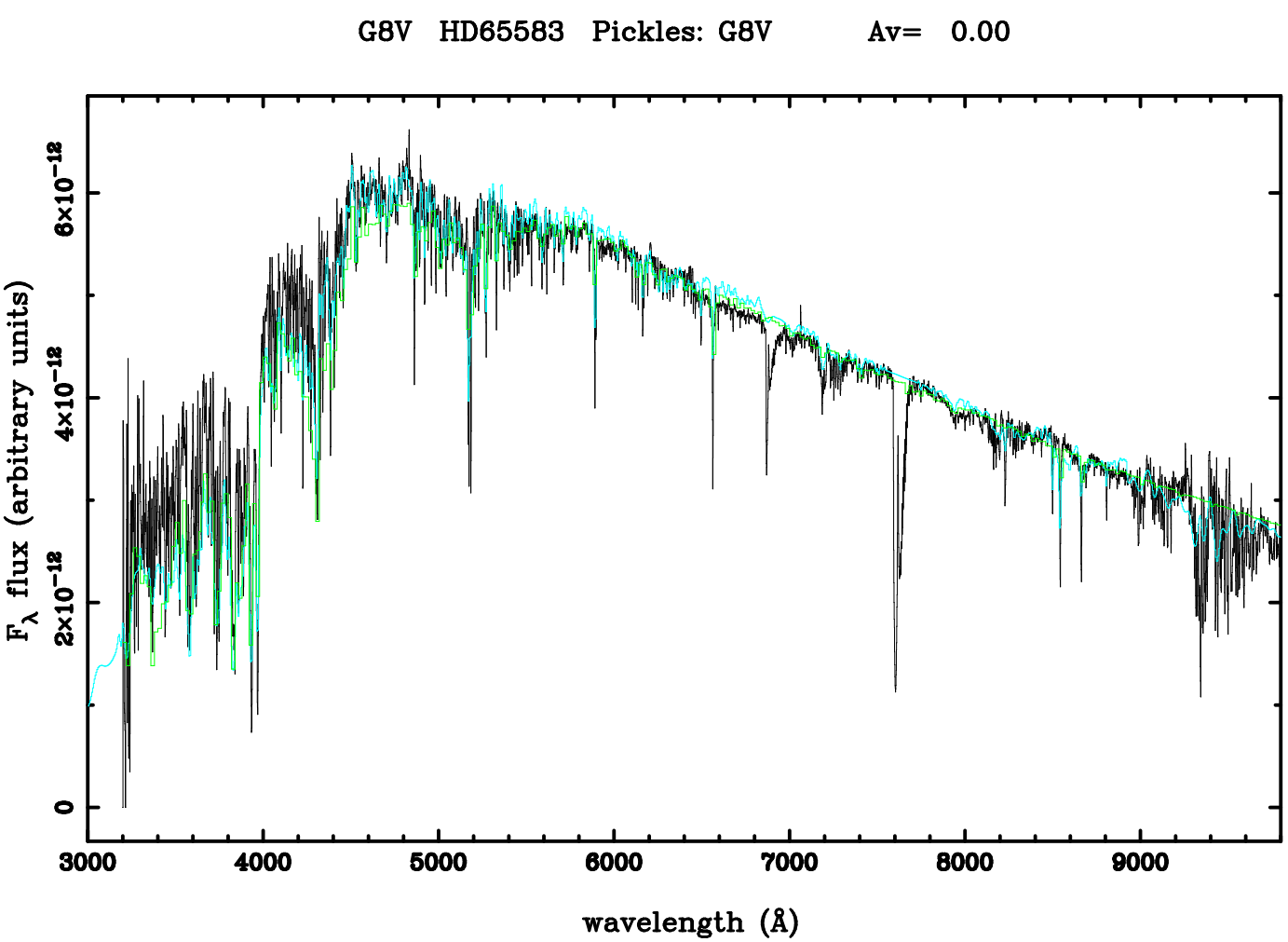

G8V HD131156 Pickles: G8V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
2x10^{-11}
4x10^{-11}
6x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

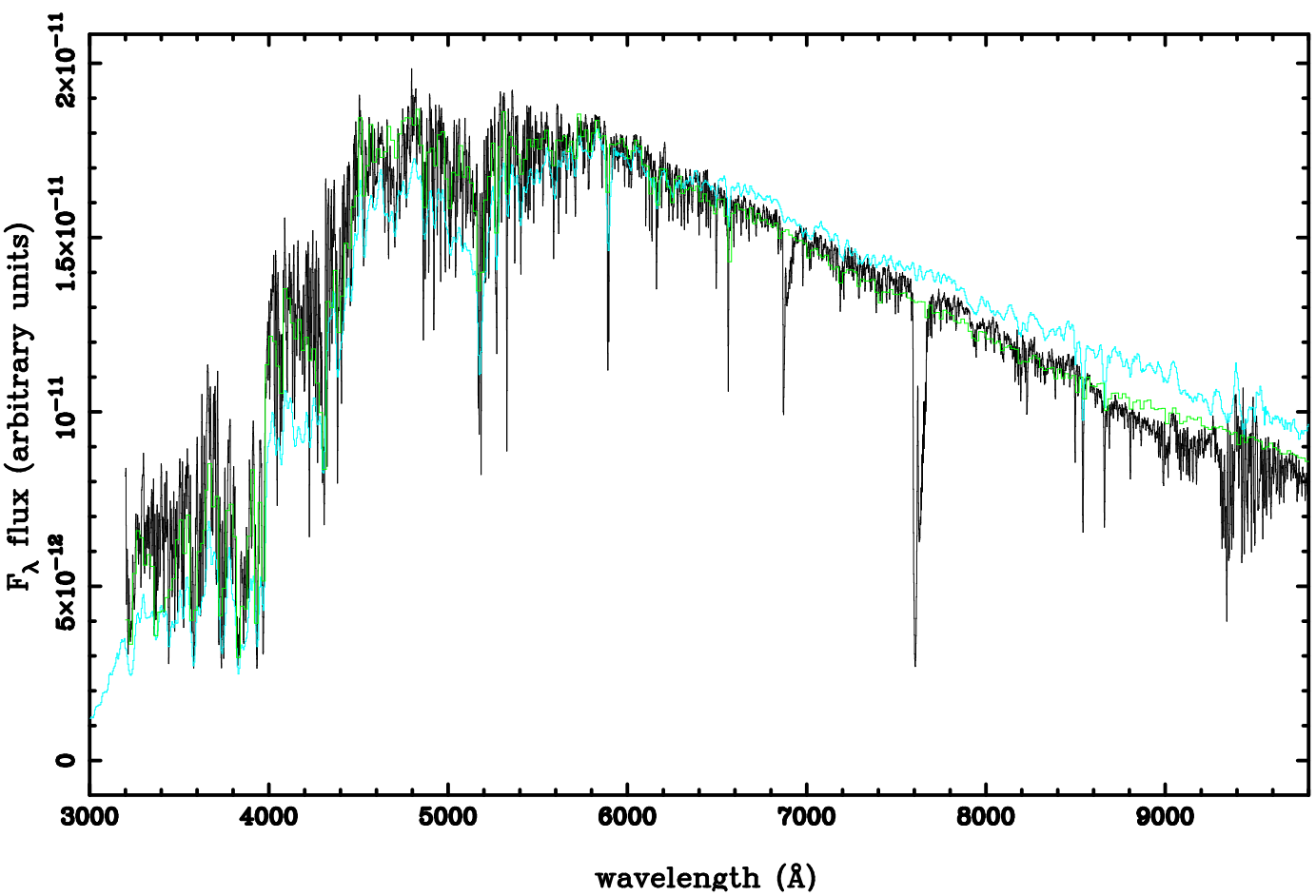
K0V HD41593 Pickles: K0V Av= 0.00



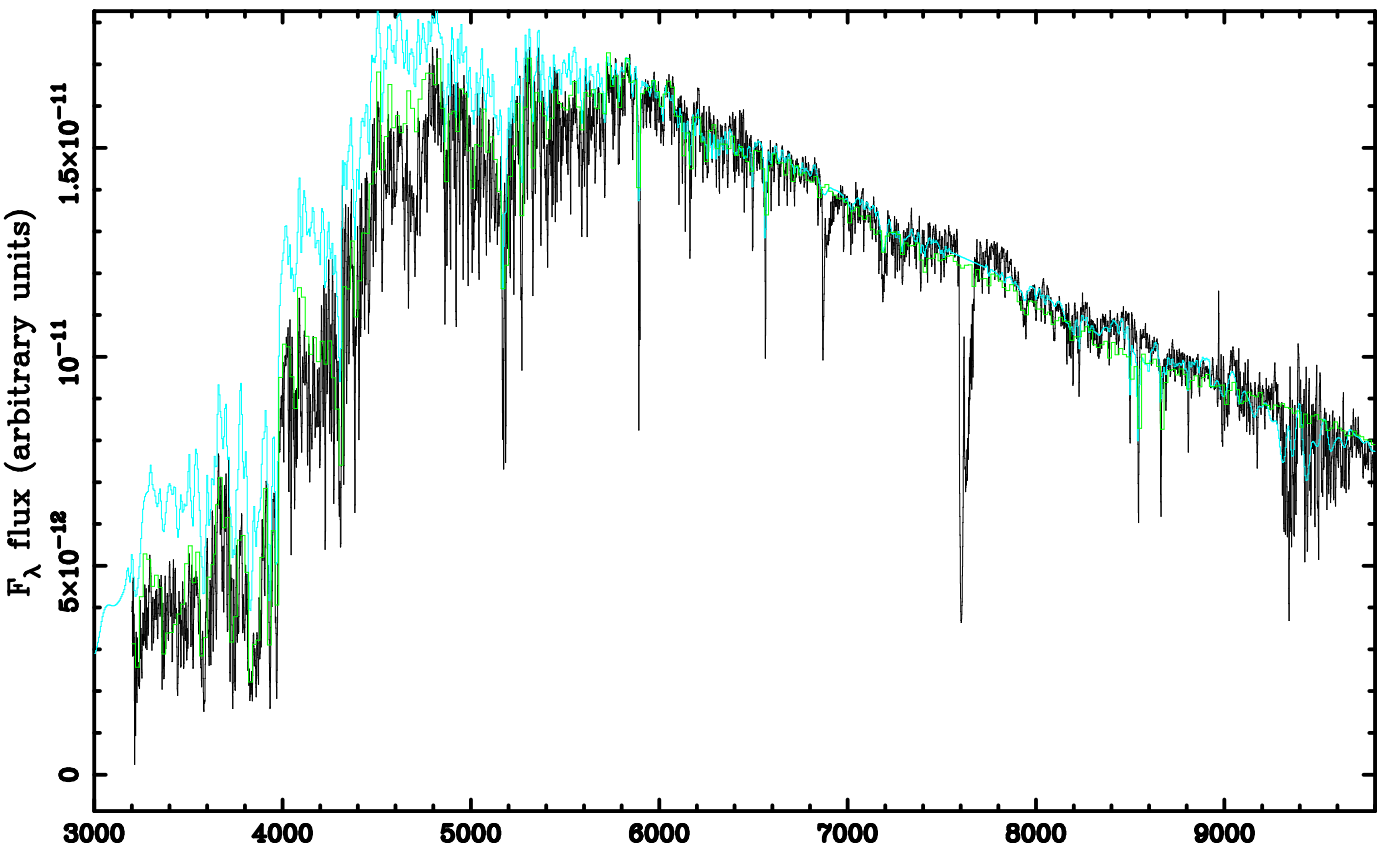
K0V HD145675 Pickles: K0V Av= 0.00



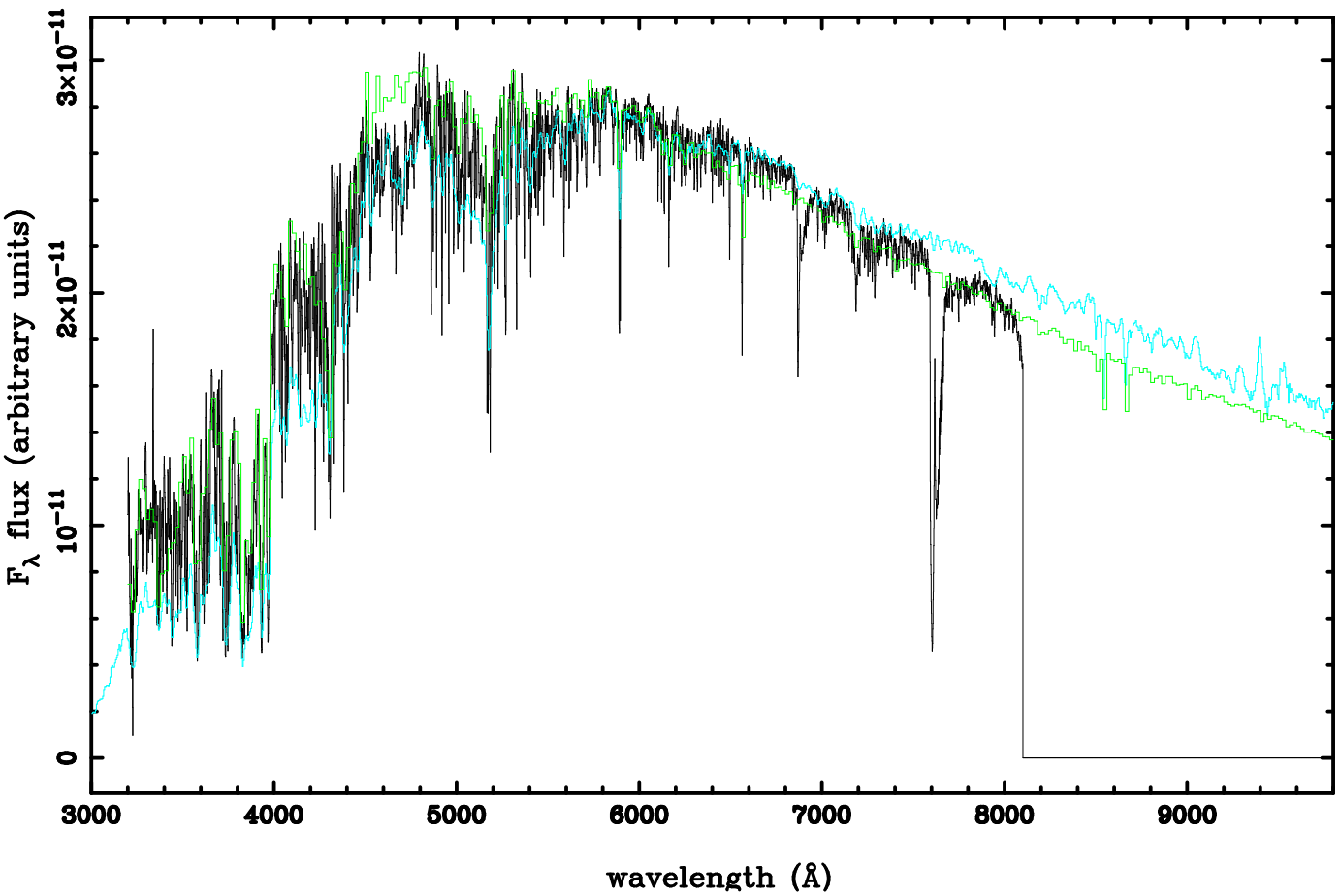

G8V HD65583 Pickles: G8V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
2x10^{-12}
4x10^{-12}
6x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


K2V HD149661 Pickles: K2V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-12}
10^{-11}
1.5x10^{-11}
2x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

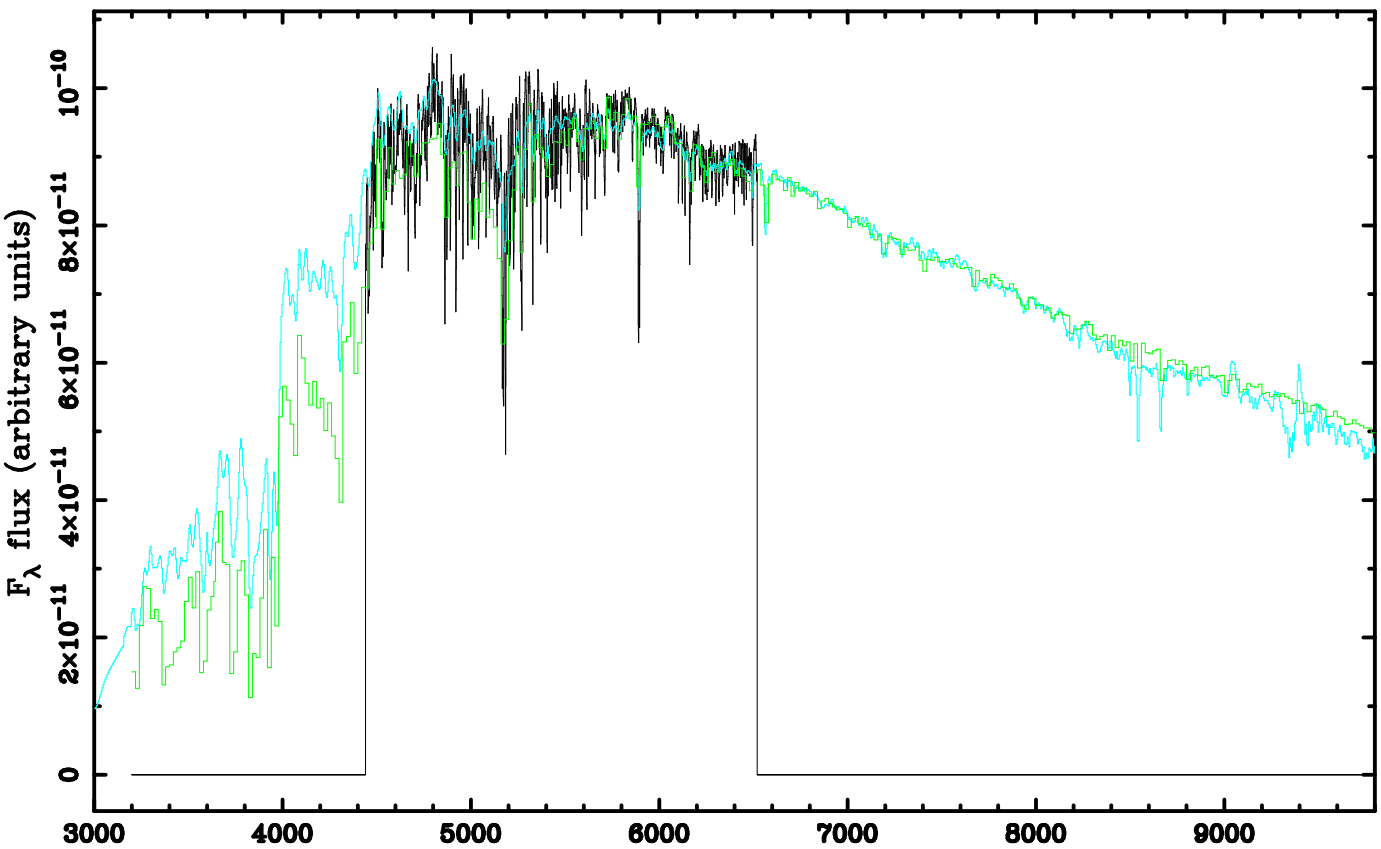
G8V HD75732 Pickles: G8V Av= 0.00



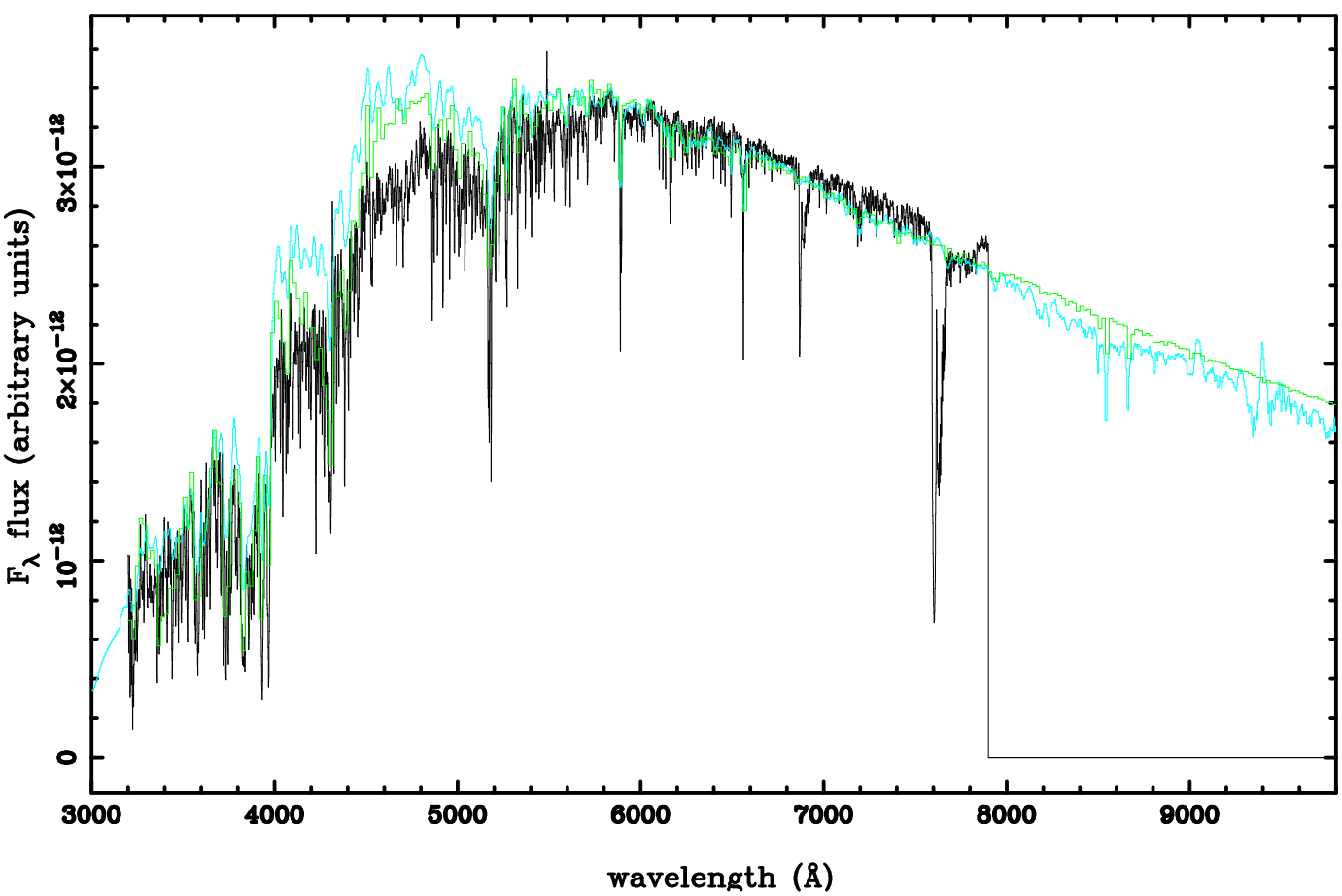
K1V HD37394 Pickles: K2V Av= 0.70



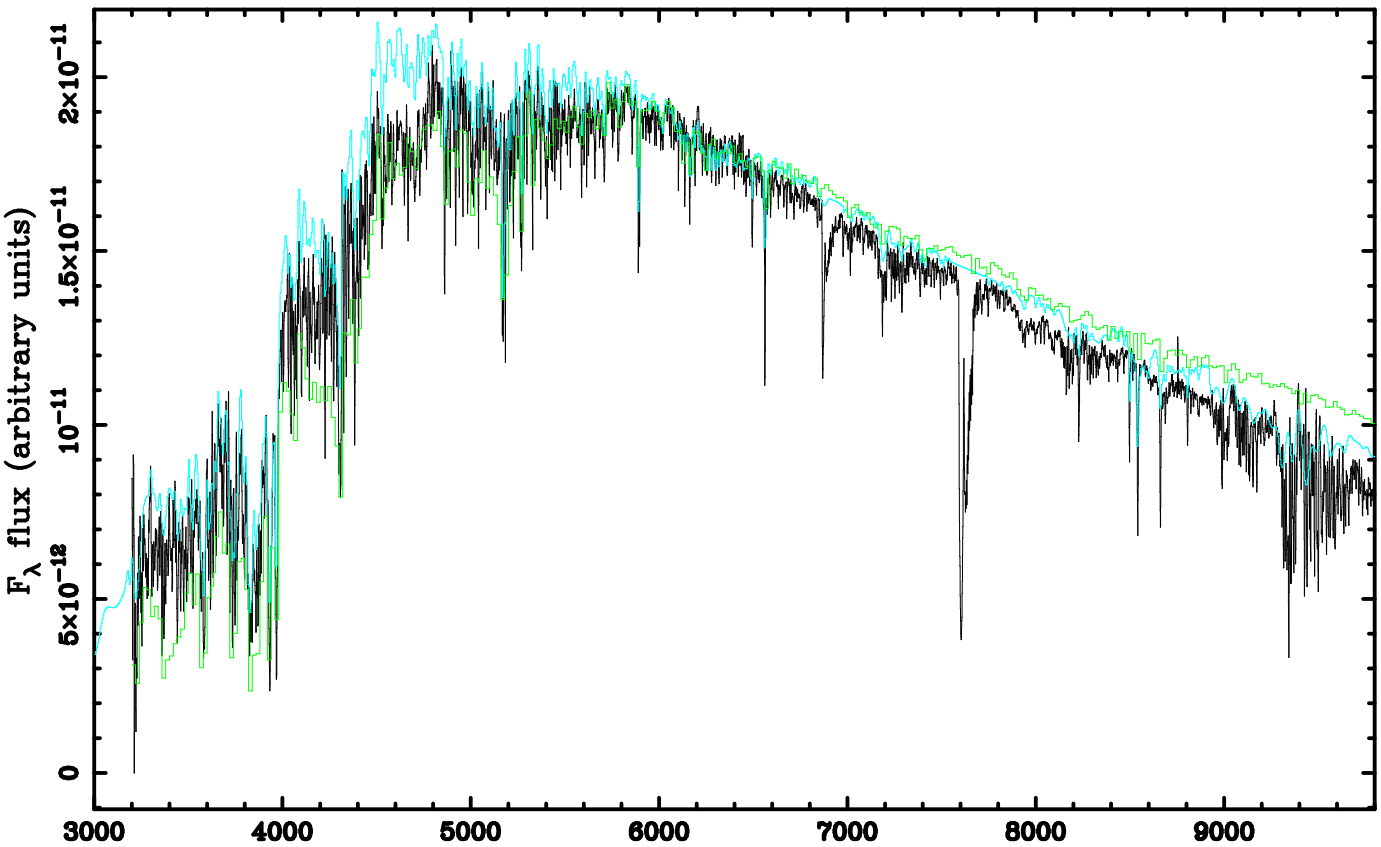
K0V HD165341 Pickles: K0V Av= 0.00



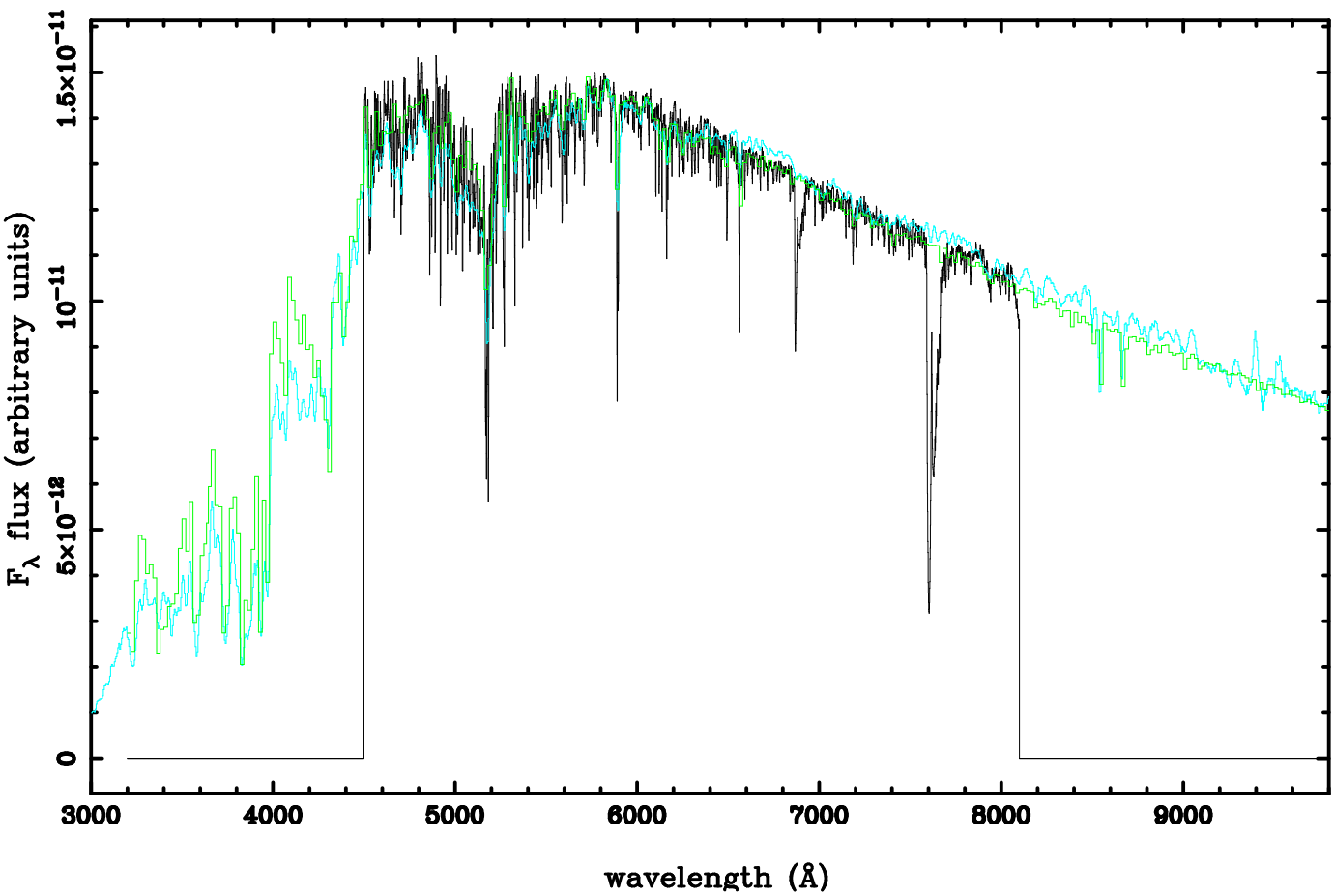
K1V HD132142 Pickles: K0V Av= 0.00

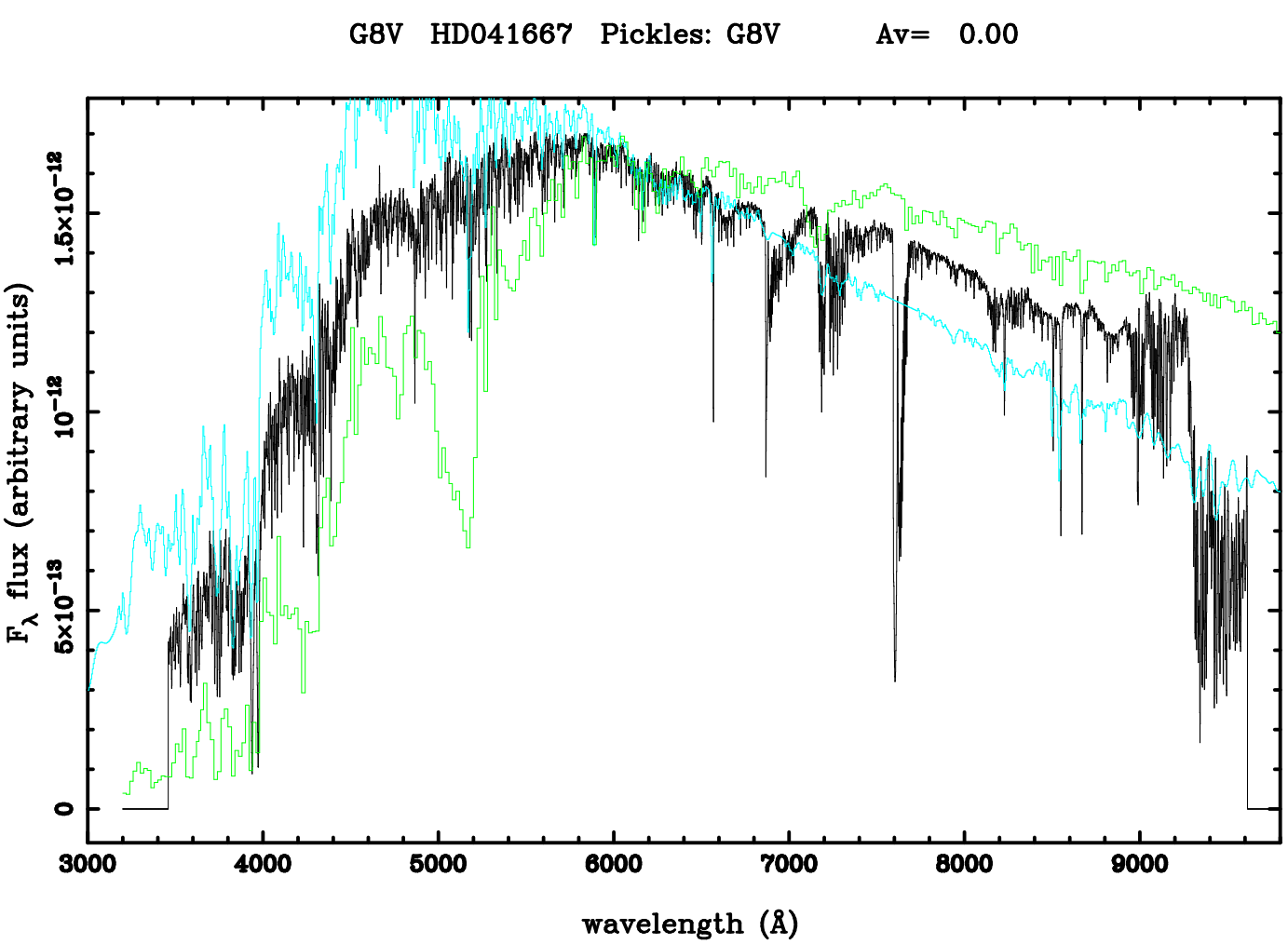


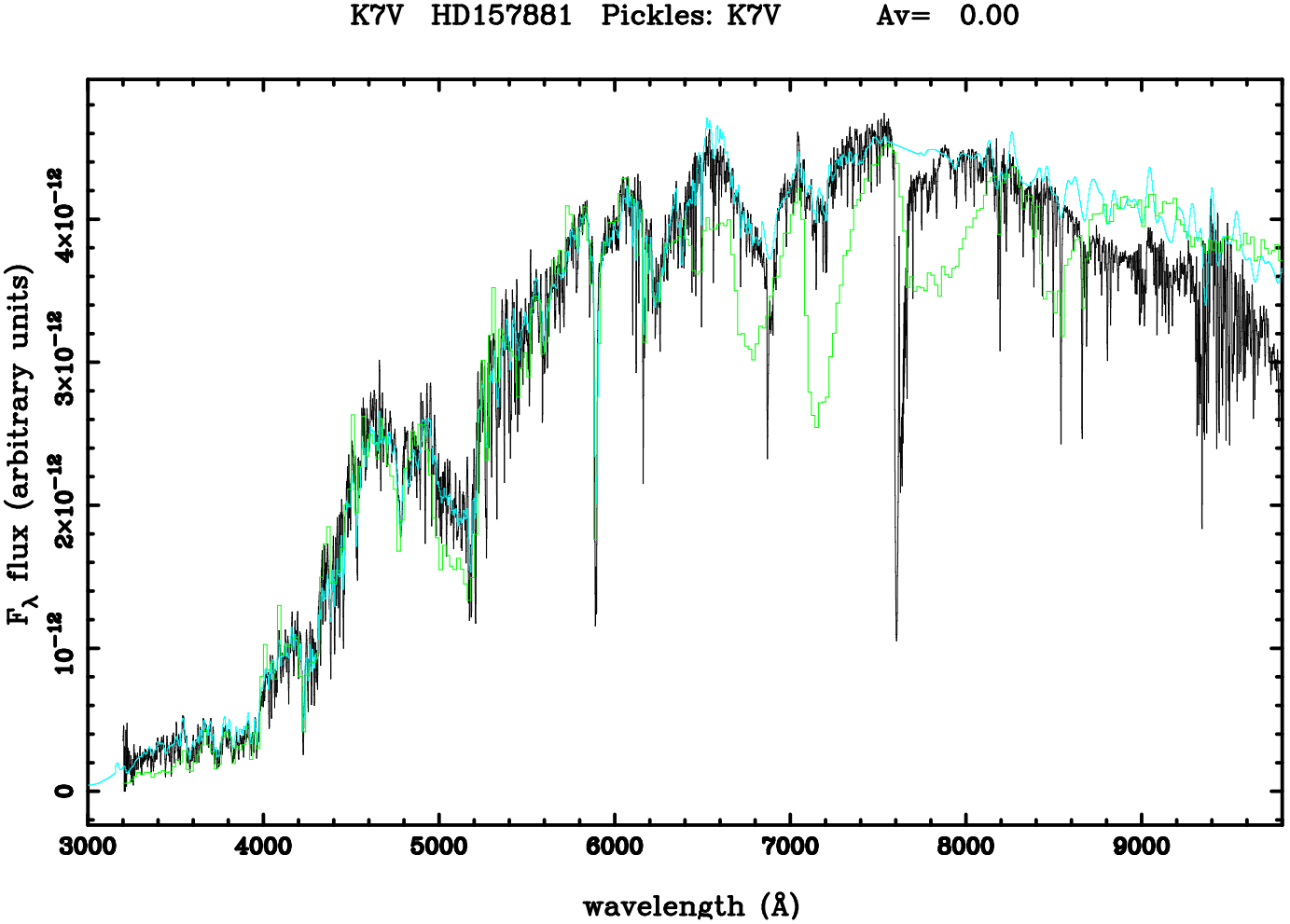
G7V HD67767 Pickles: G8V Av= 0.00

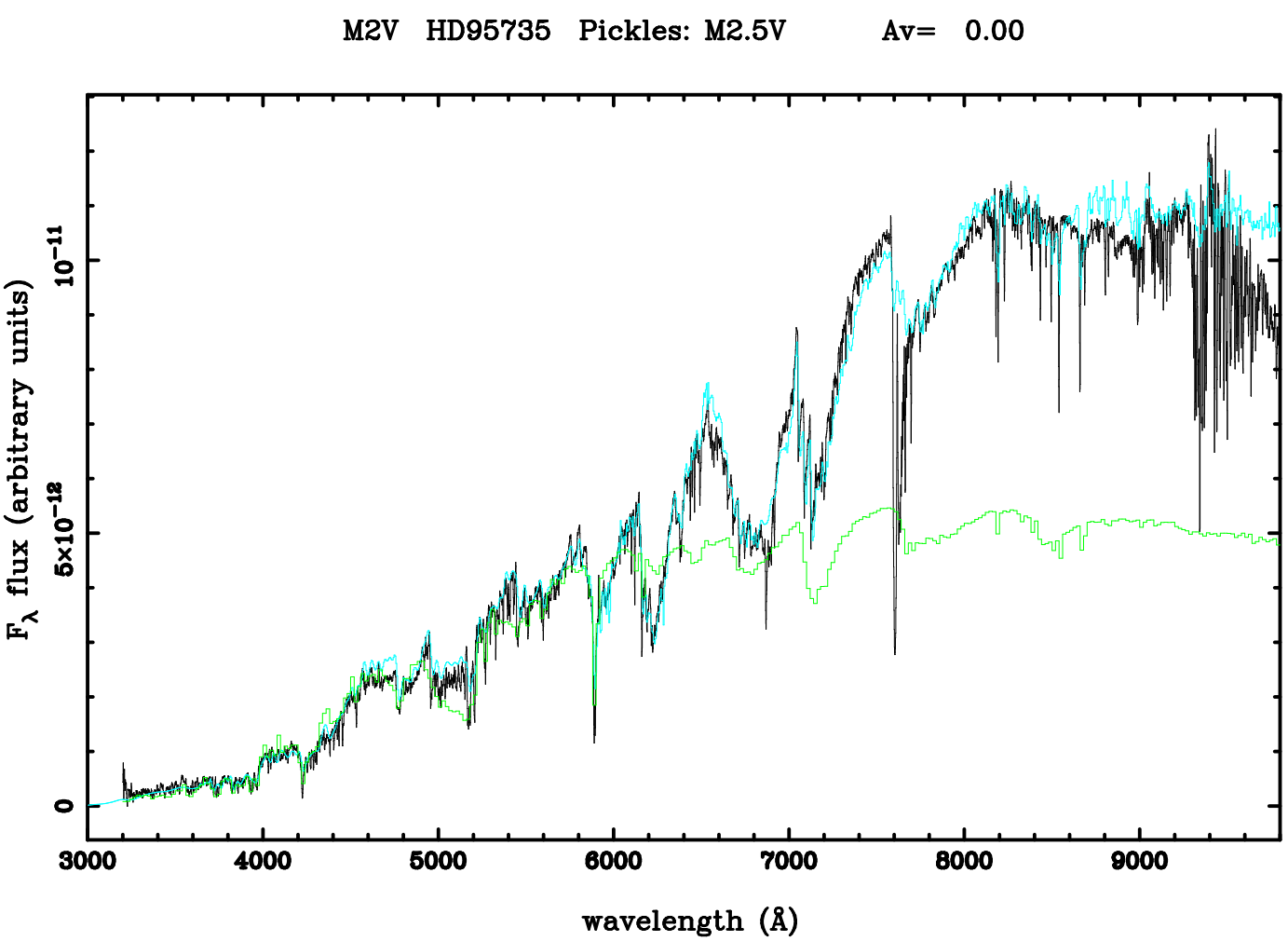


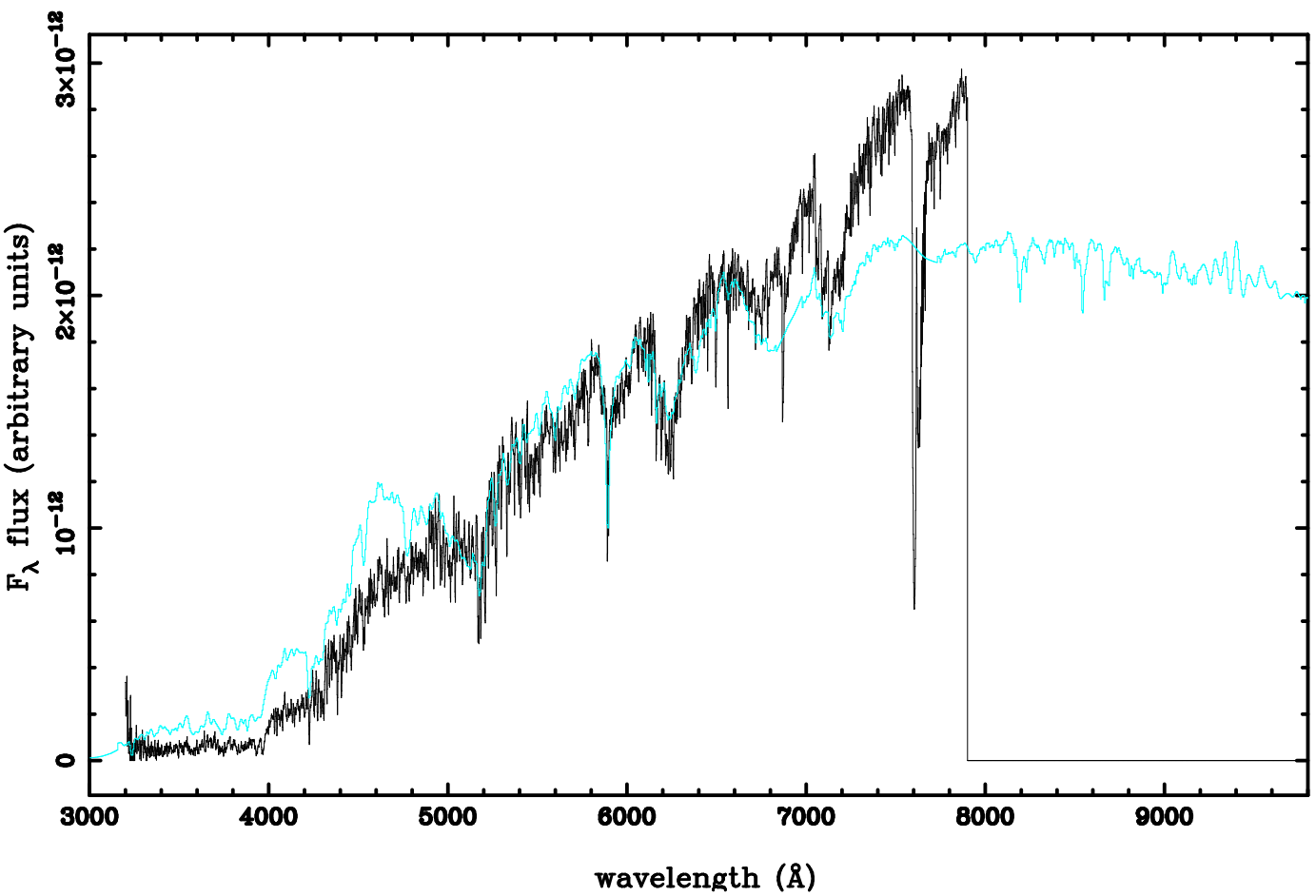
K2V HD166620 Pickles: K2V Av= 0.30

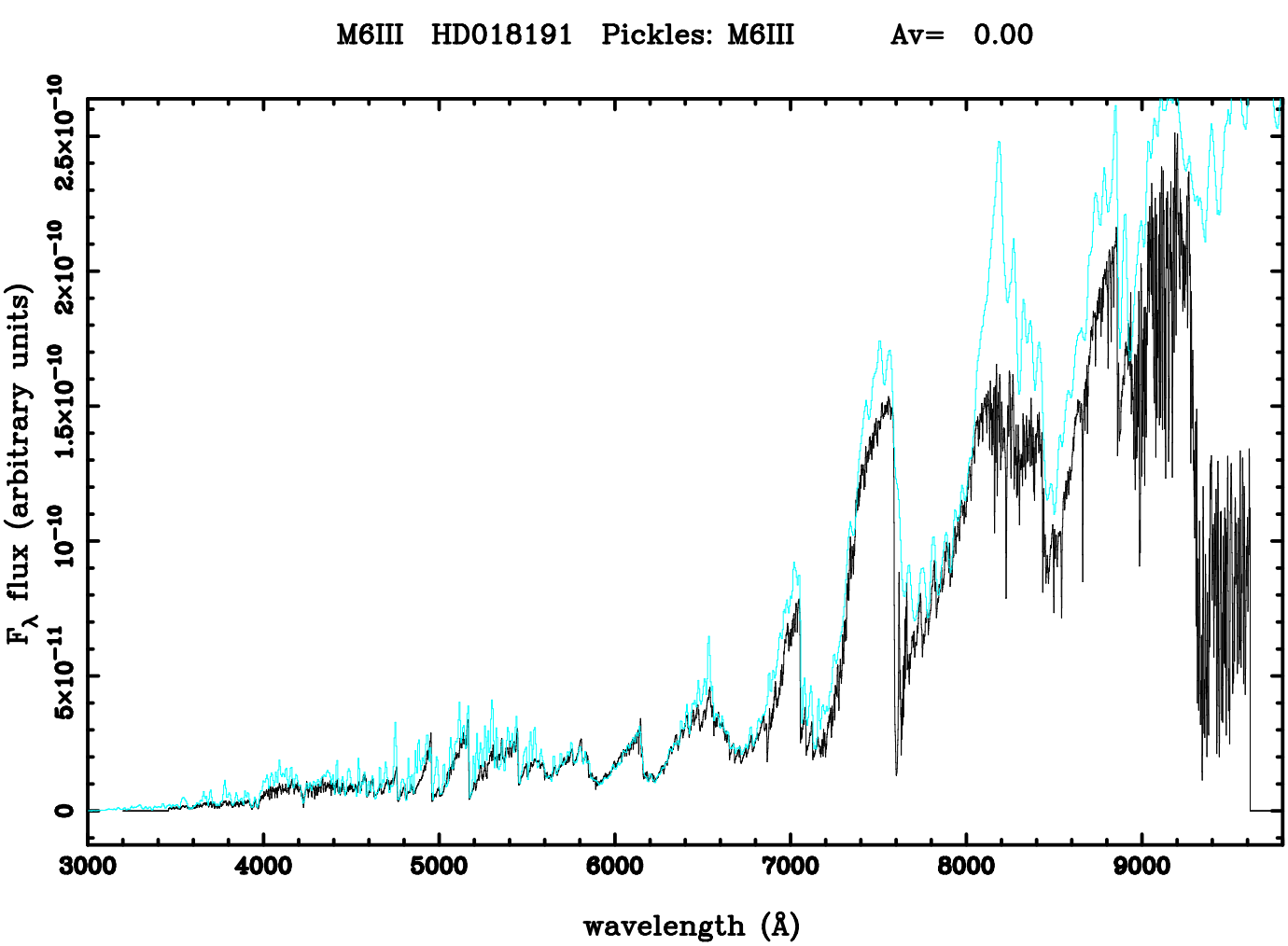


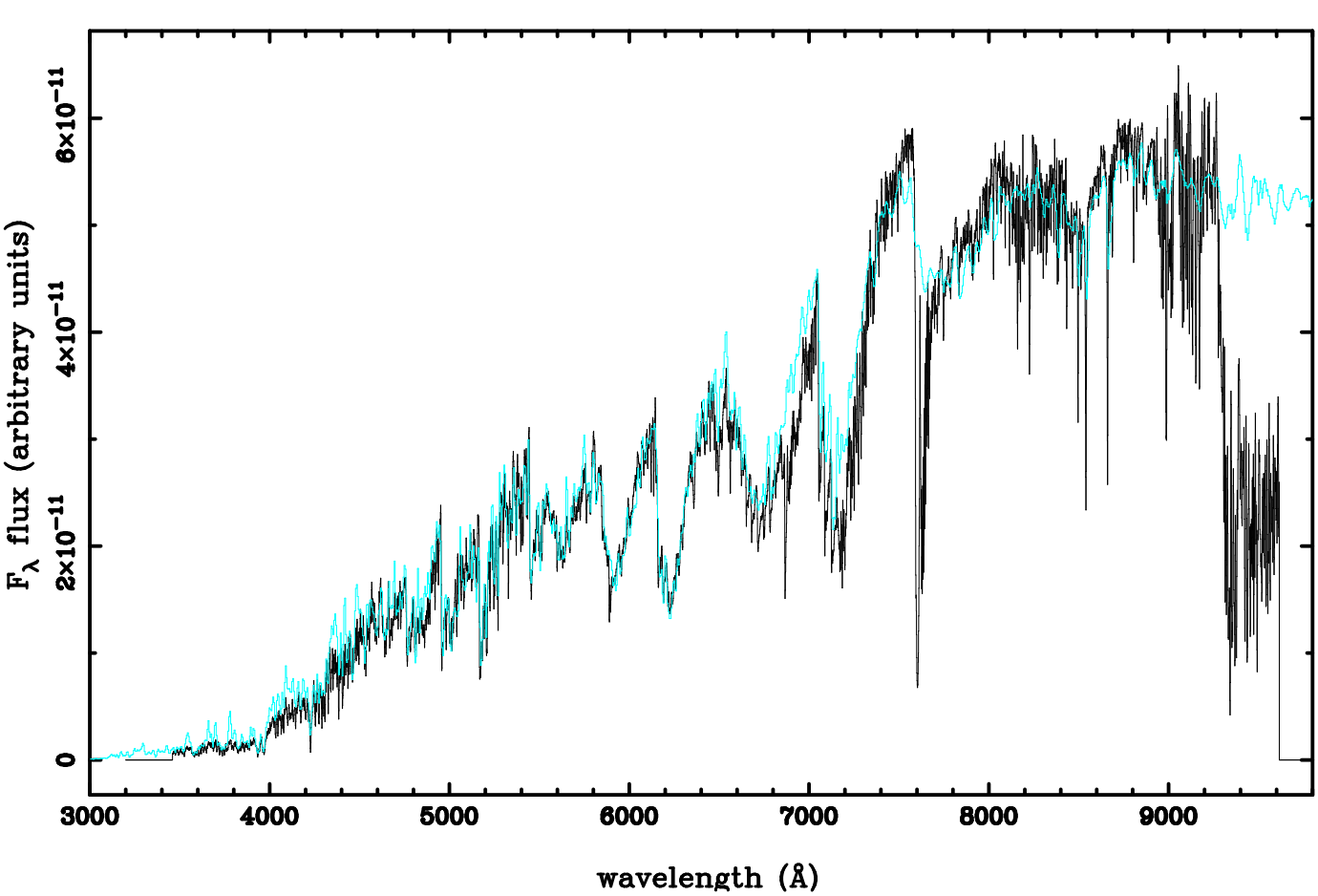

G8V HD041667 Pickles: G8V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5×10^{-13}
10^{-12}
1.5×10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

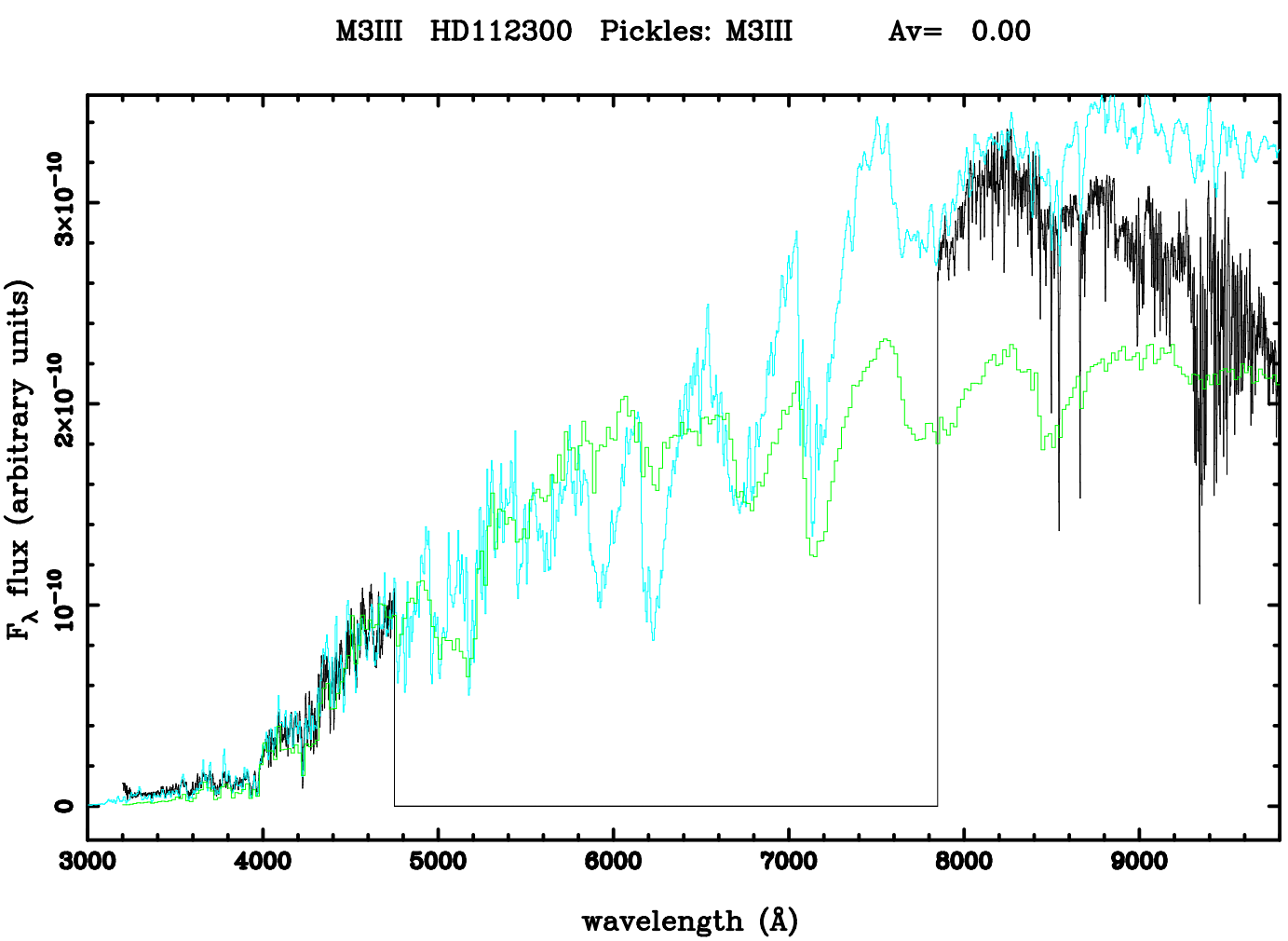

K7V HD157881 Pickles: K7V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-12}
2×10^{-12}
3×10^{-12}
4×10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

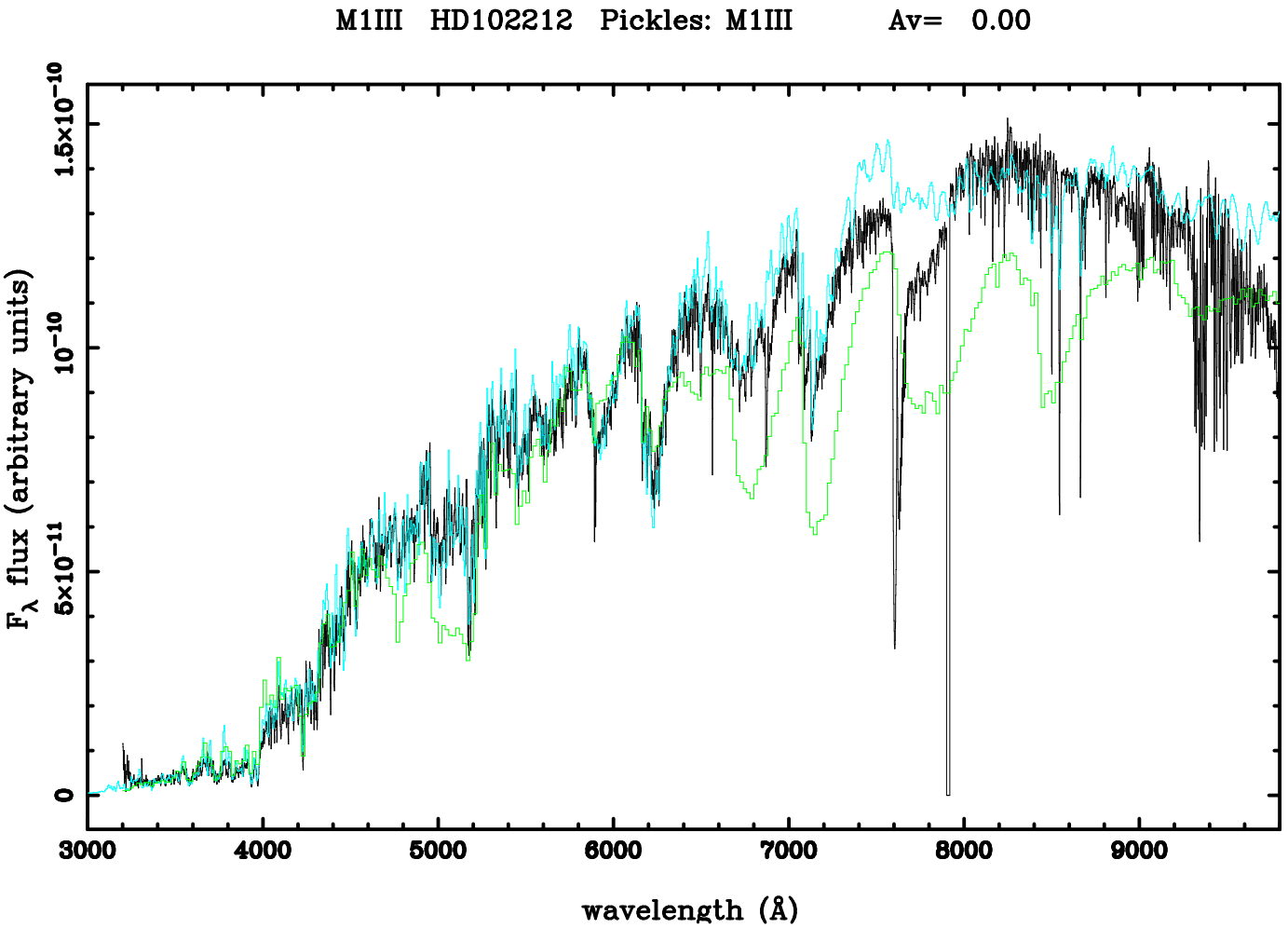

M2V HD95735 Pickles: M2.5V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-12}
10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

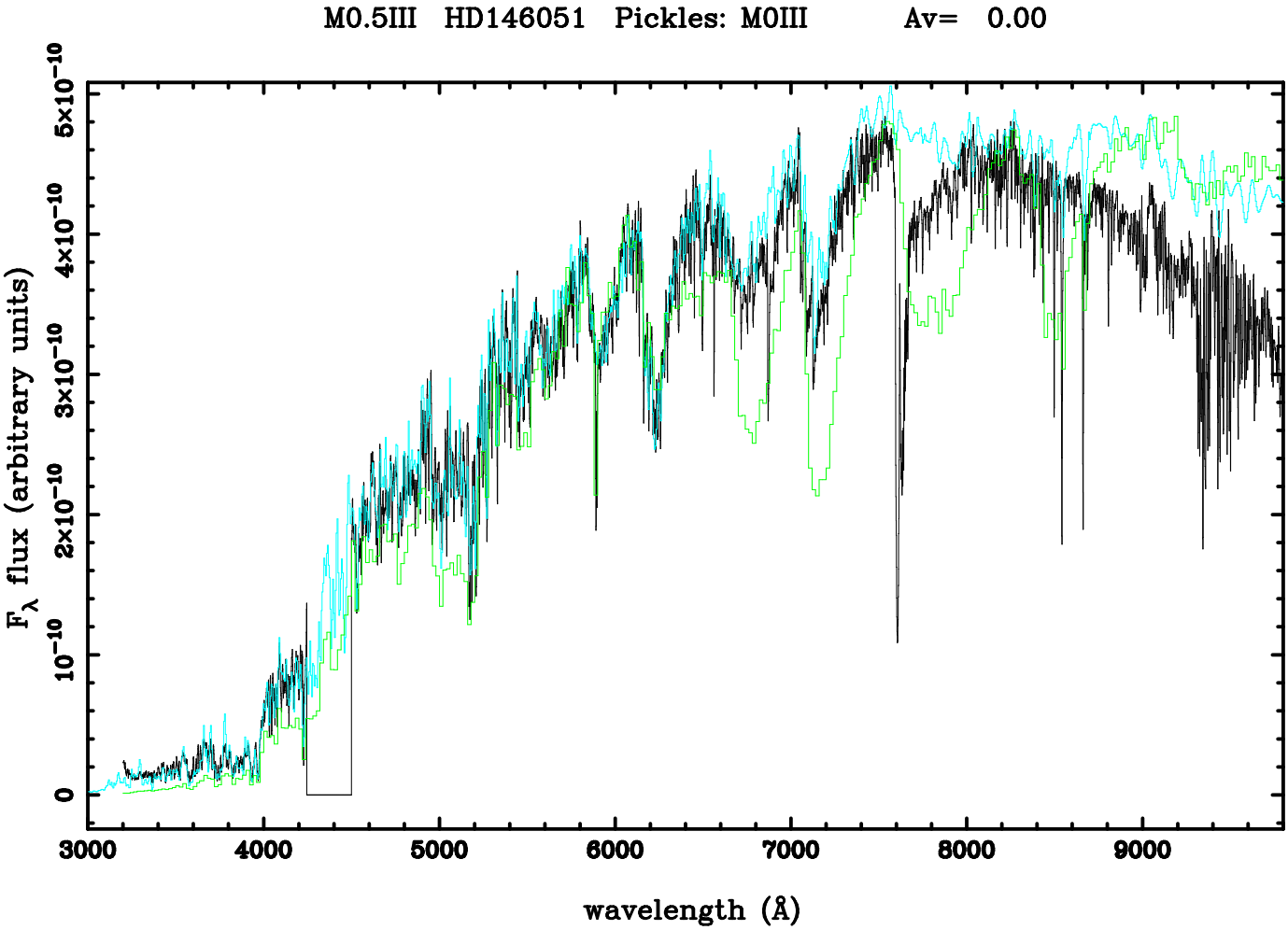

M0V HD48682B Pickles: M0V Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-12}
2x10^{-12}
3x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

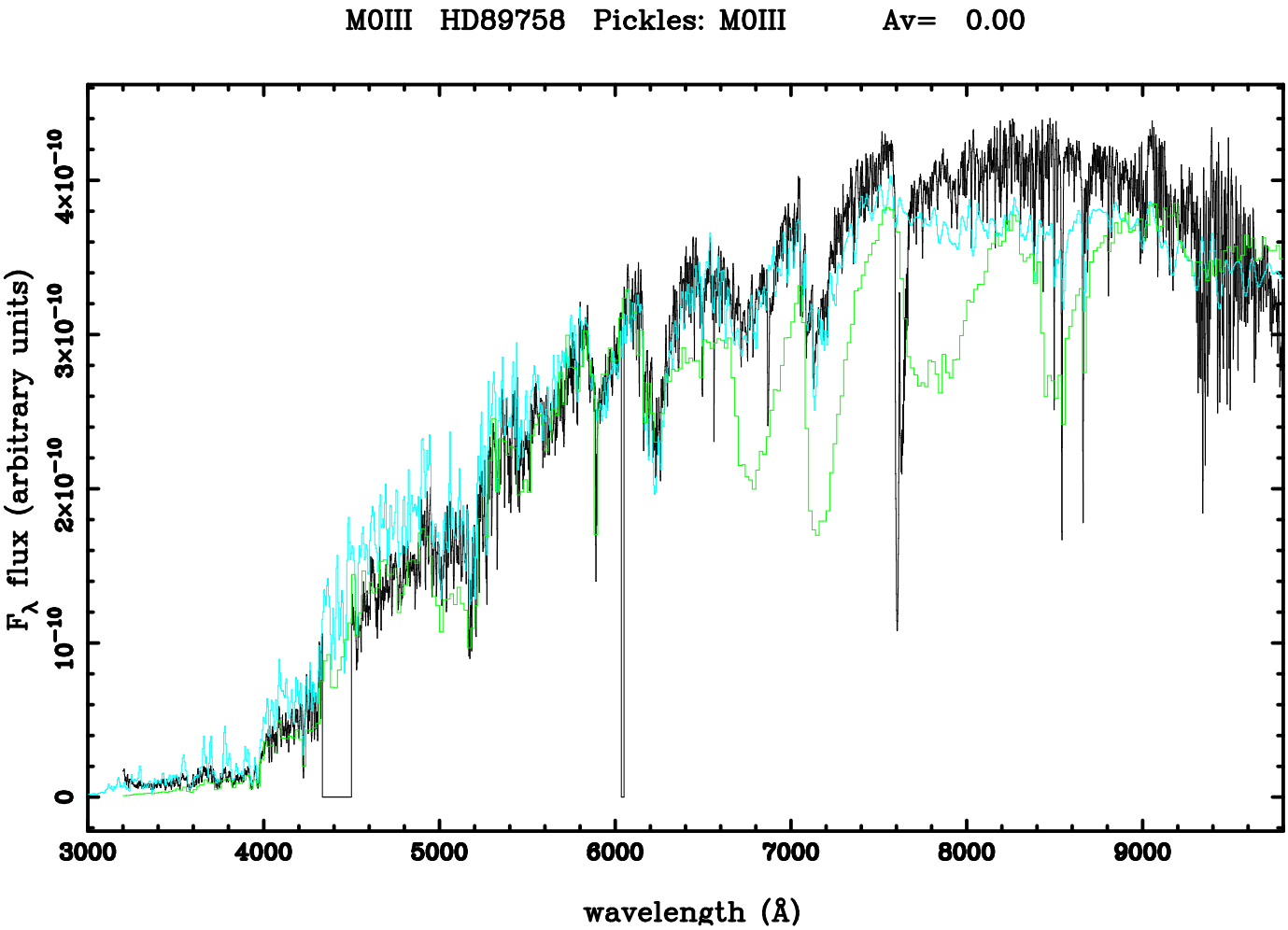

M6III HD018191 Pickles: M6III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-11}
10^{-10}
1.5x10^{-10}
2x10^{-10}
2.5x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


M2III HD012479 Pickles: M3III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
2x10^{-11}
4x10^{-11}
6x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

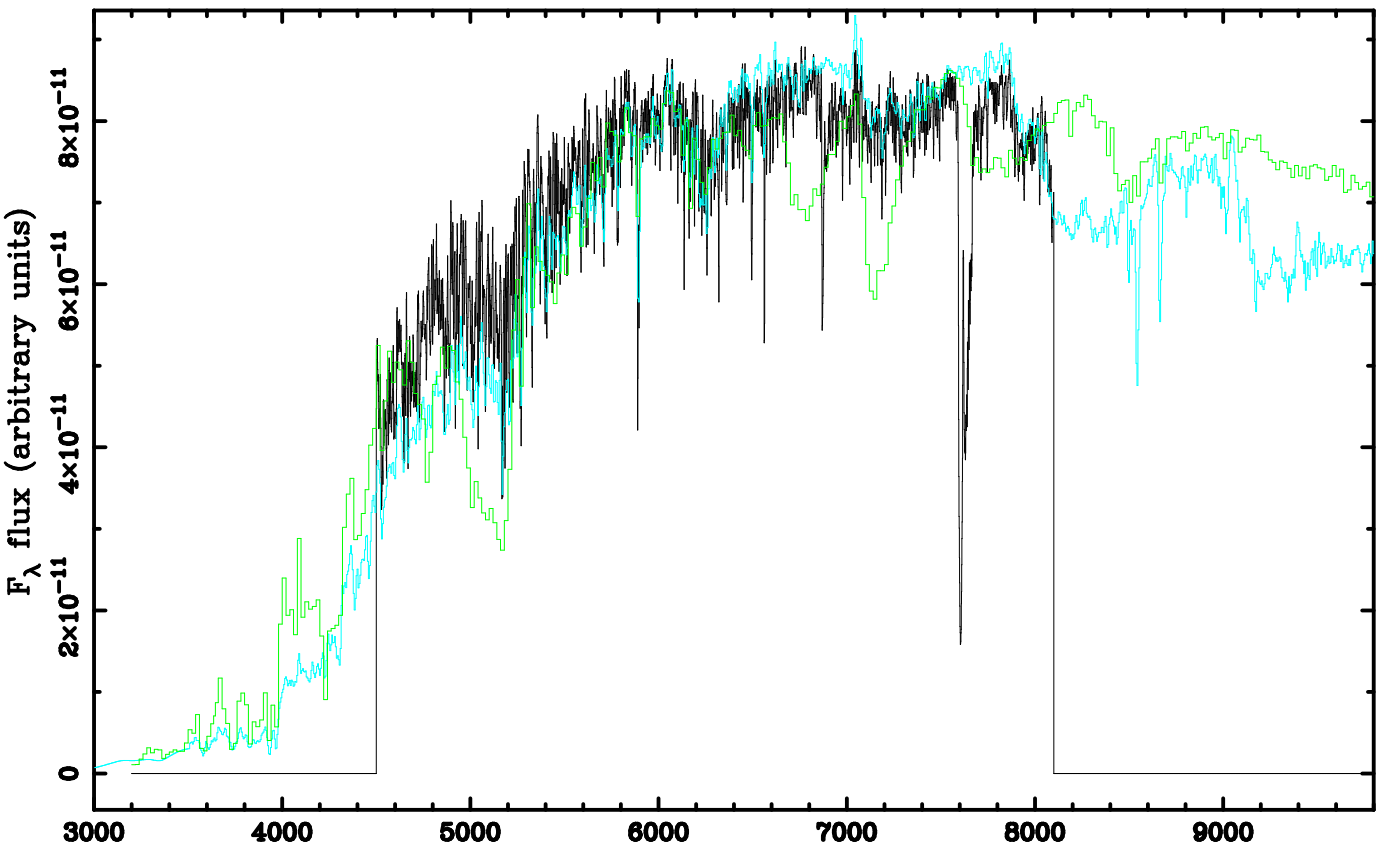

M3III HD112300 Pickles: M3III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-10}
2x10^{-10}
3x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


M1III HD102212 Pickles: M1III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-11}
10^{-10}
1.5x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

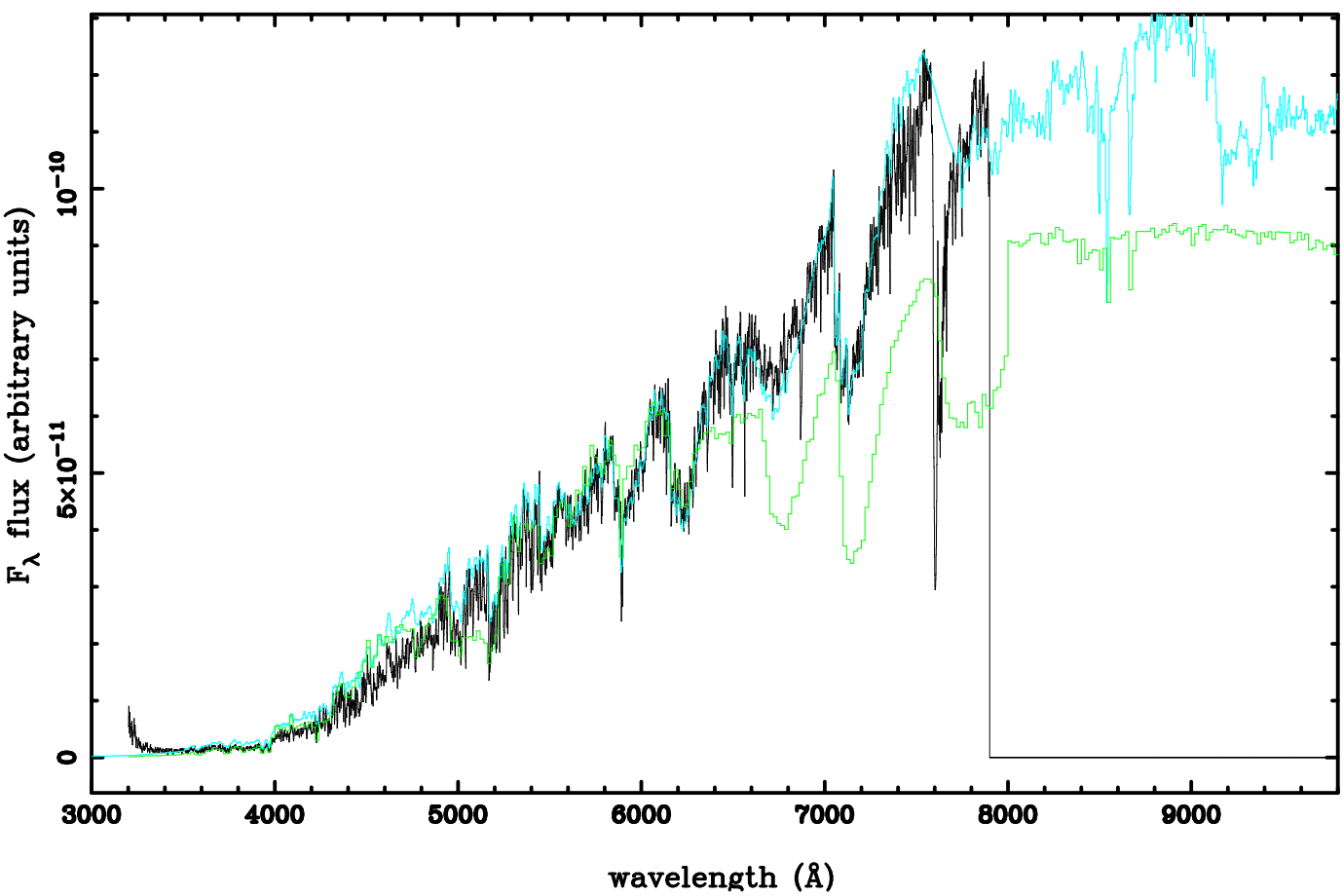

M0.5III HD146051 Pickles: M0III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-10}
2x10^{-10}
3x10^{-10}
4x10^{-10}
5x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


M0III HD89758 Pickles: M0III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-10}
2x10^{-10}
3x10^{-10}
4x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

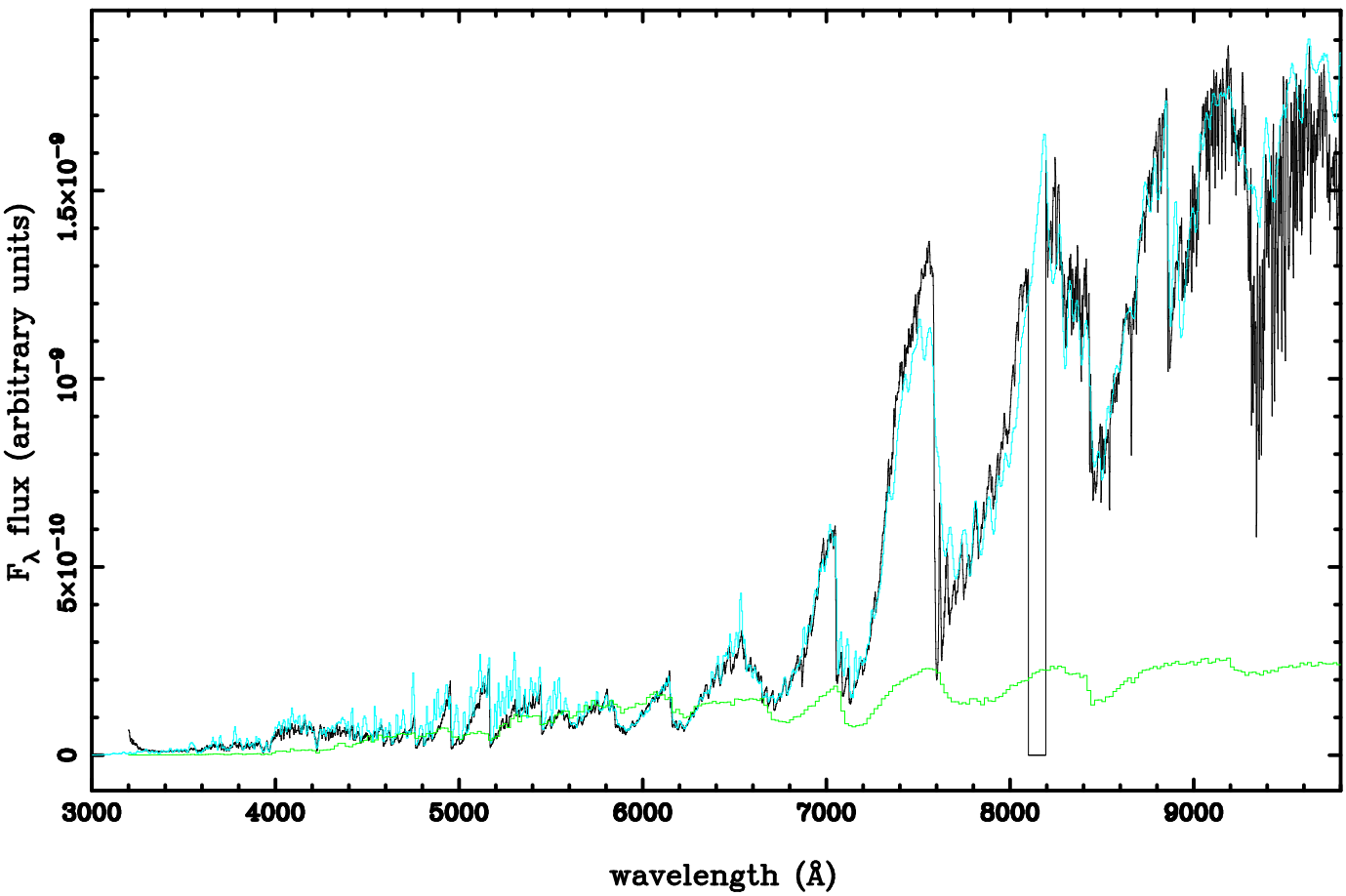
K3Iab: HD157999 Pickles: K3I Av= 0.00



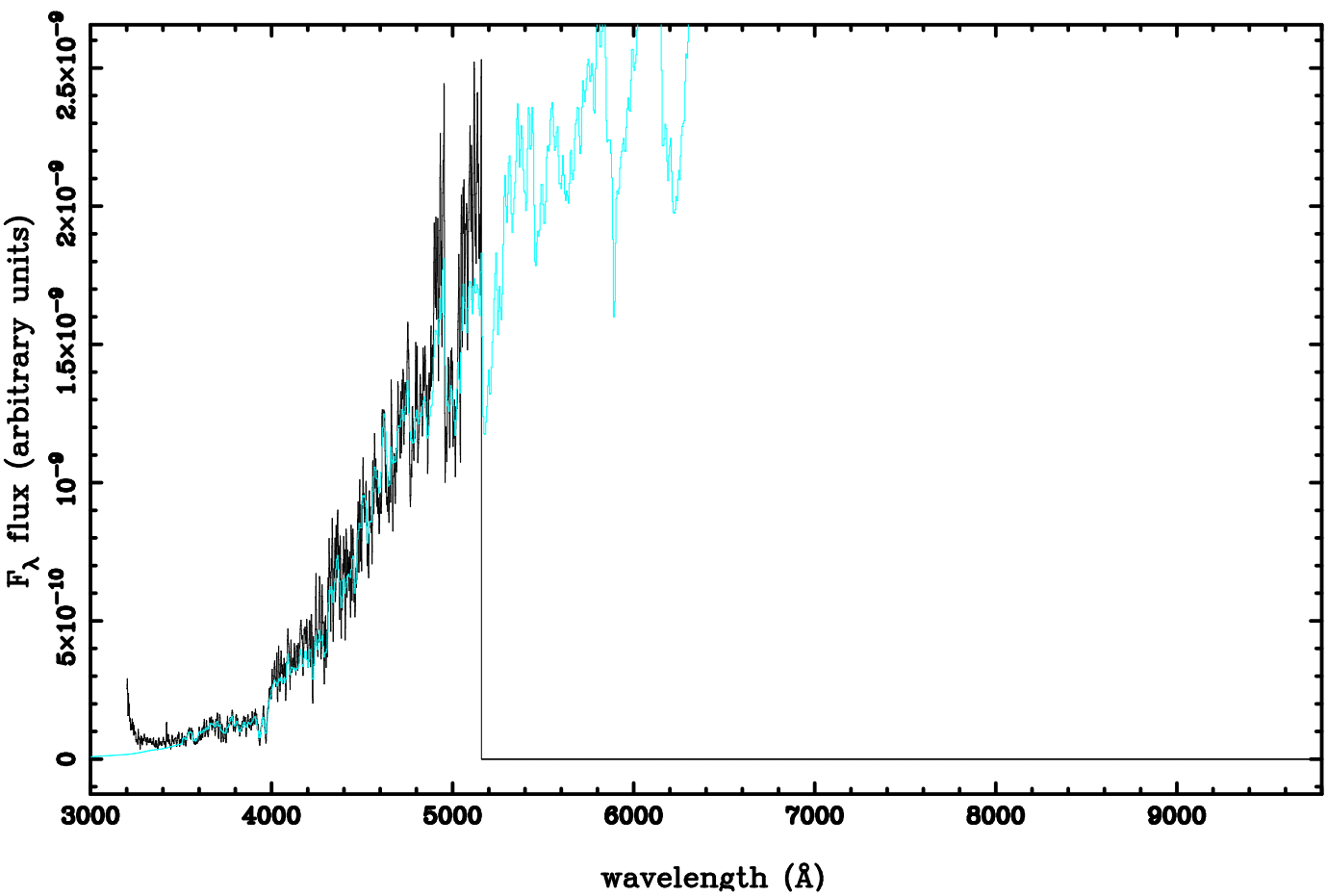
M1Ia-ab HD42543 Pickles: M2I Av= 1.00

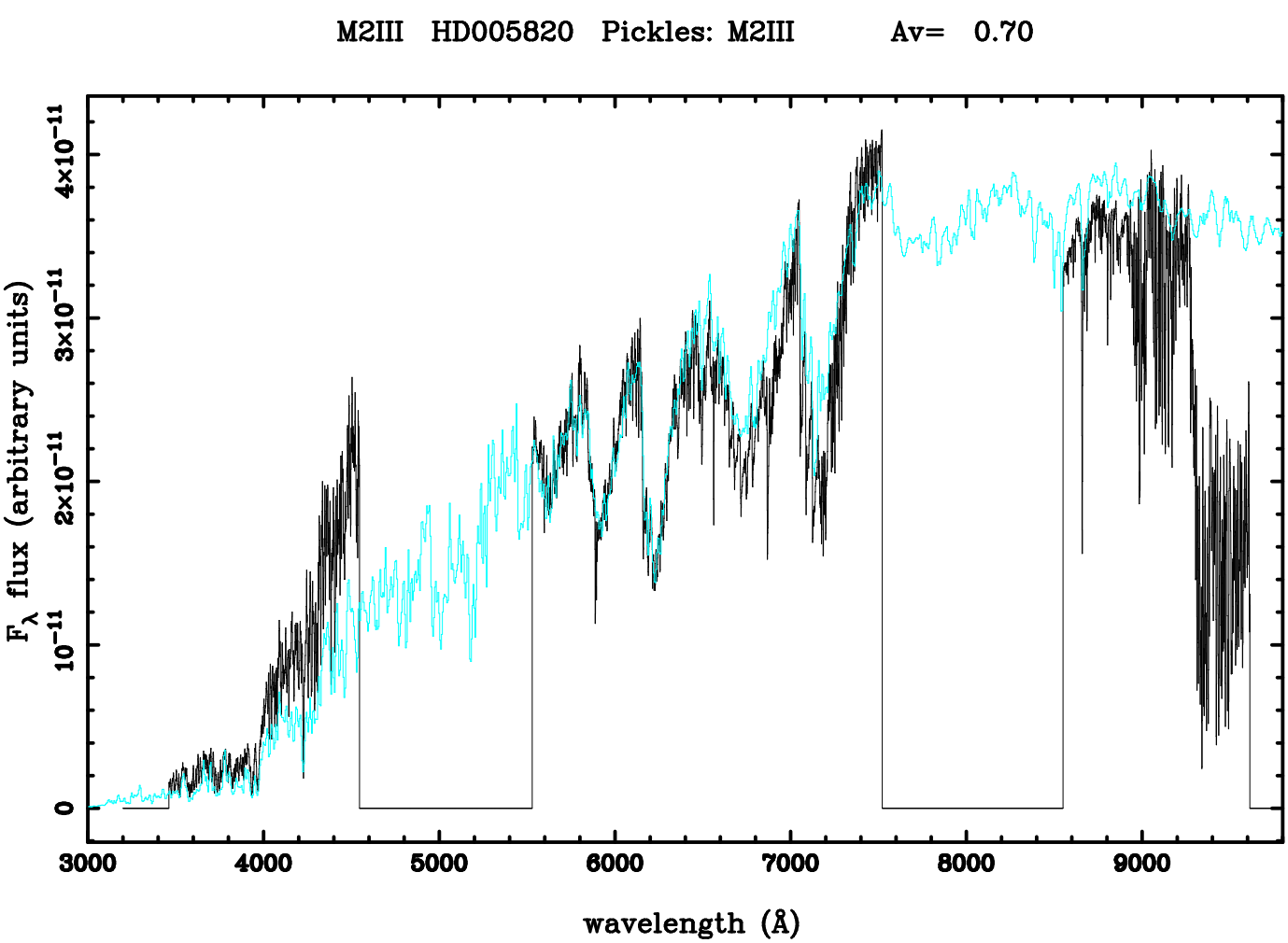


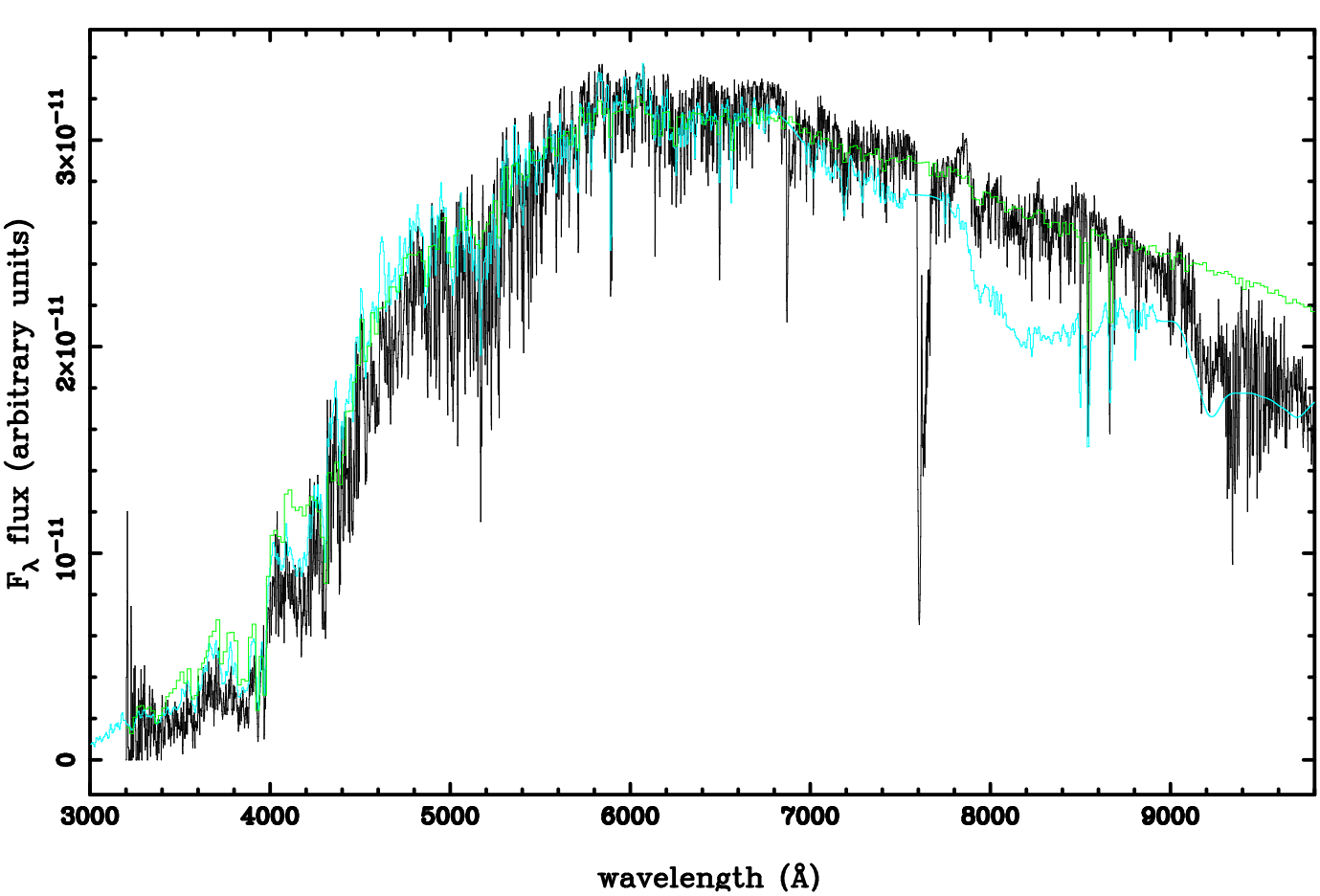
M6III HD148783 Pickles: M6III Av= 1.00



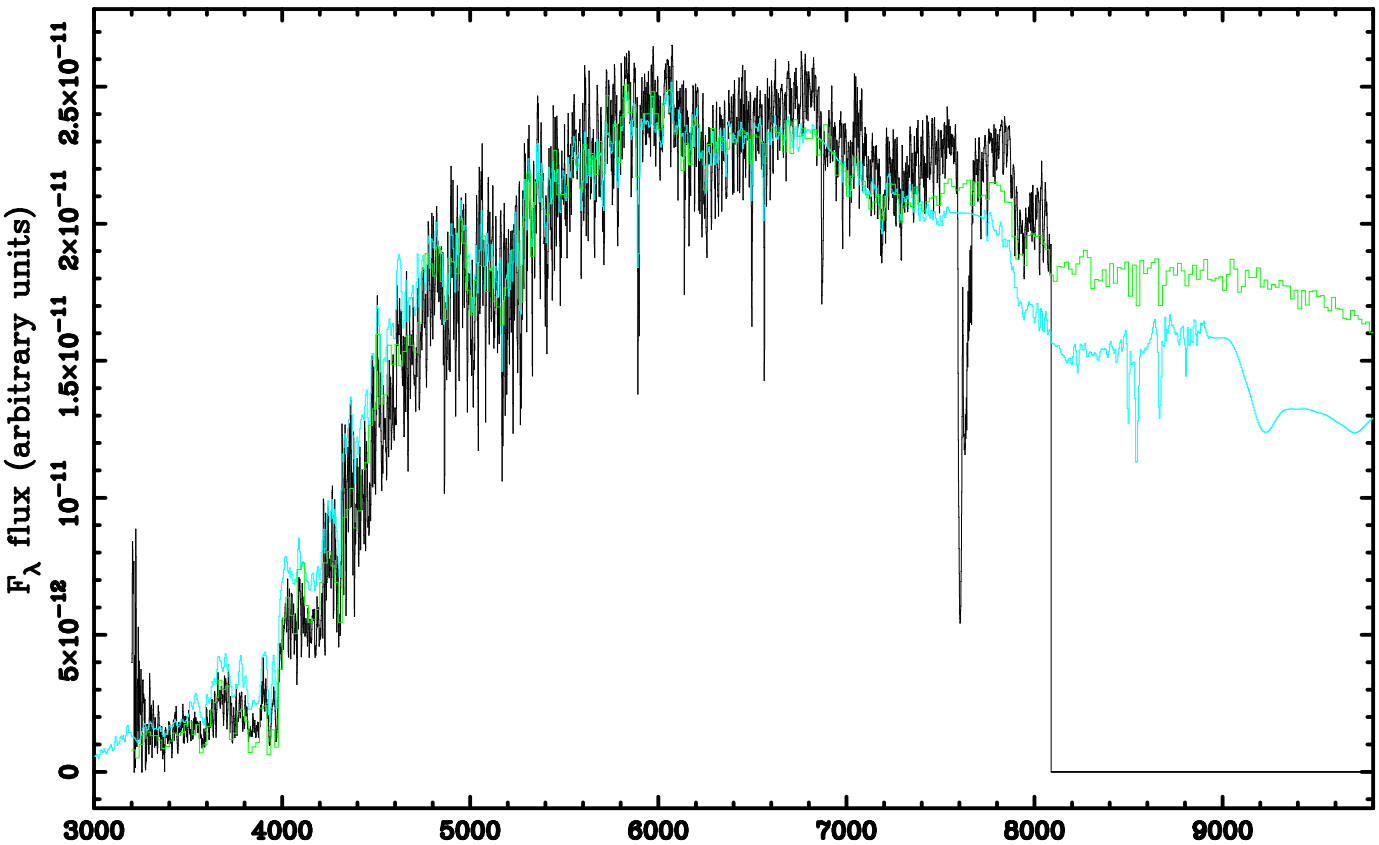
M1 HD39801 Pickles: M2I Av= 0.00



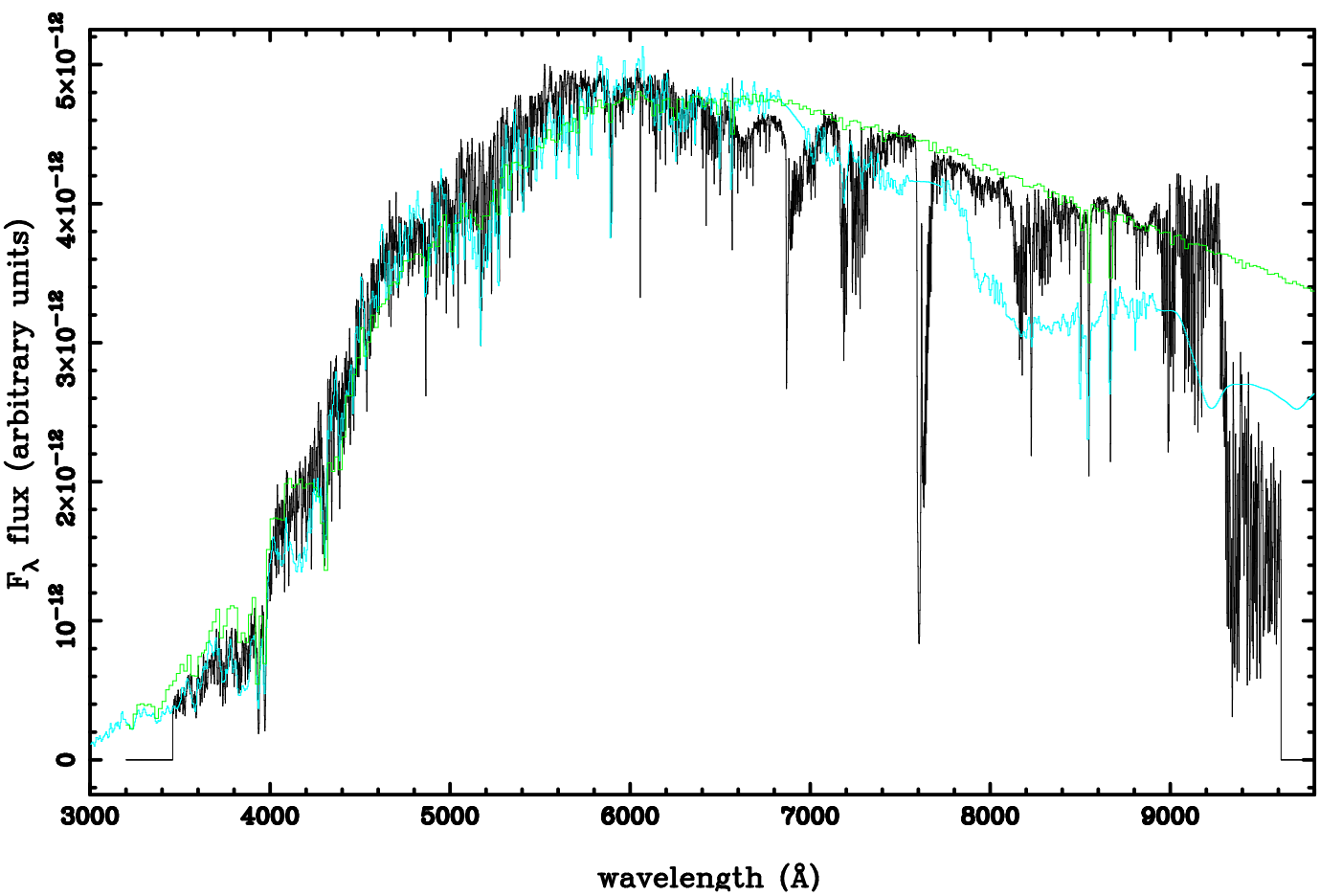

M2III HD005820 Pickles: M2III Av= 0.70
F_λ flux (arbitrary units)
0
10^{-11}
2×10^{-11}
3×10^{-11}
4×10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


K0Ibpvar HD173819 Pickles: G8I Av= 0.00
F_λ flux (arbitrary units)
0
10^{-11}
2×10^{-11}
3×10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

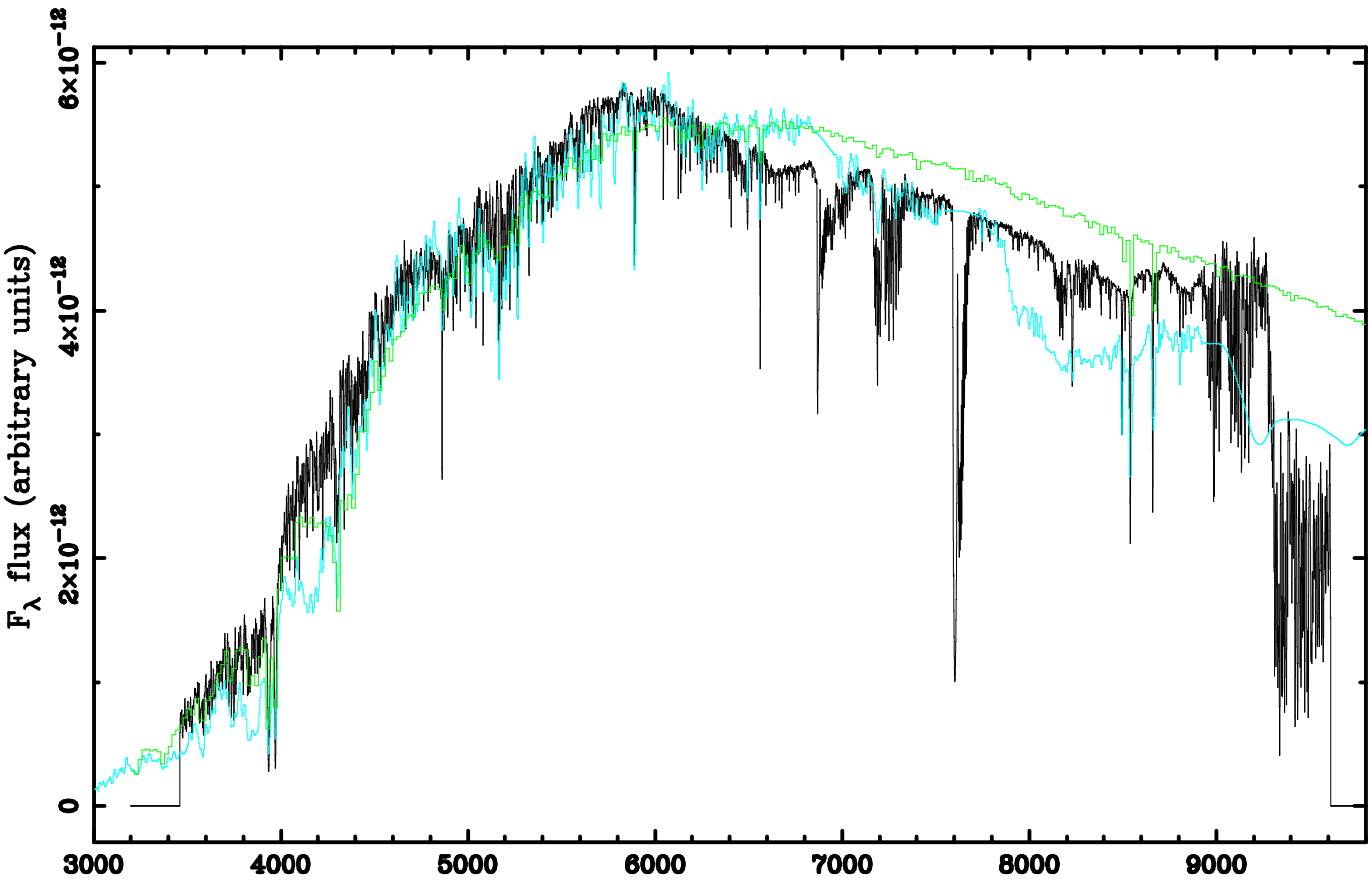
K0Iab HD45829 Pickles: G8I Av= 1.00



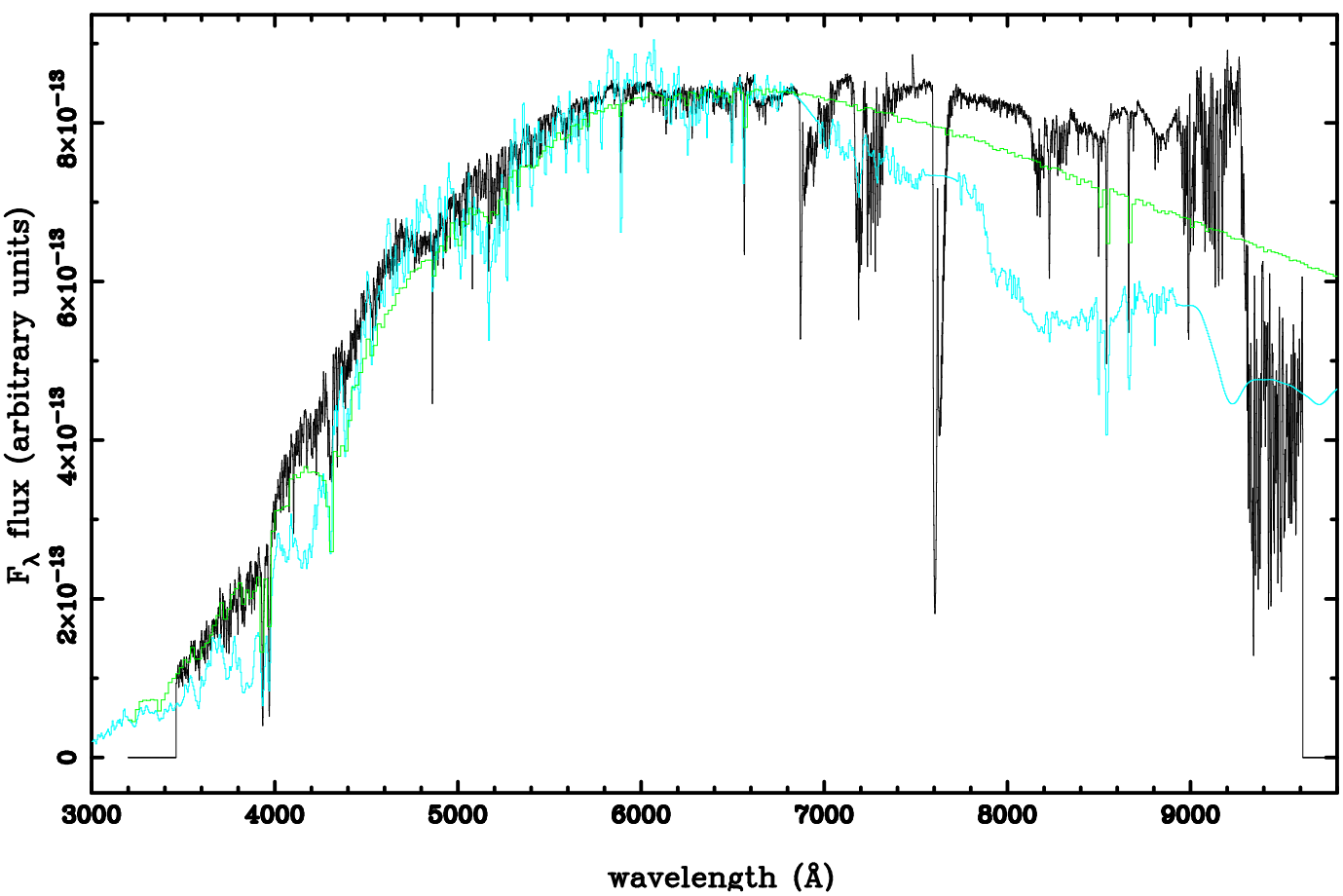
G3Ibpvar HD103036 Pickles: G8I Av= 0.50

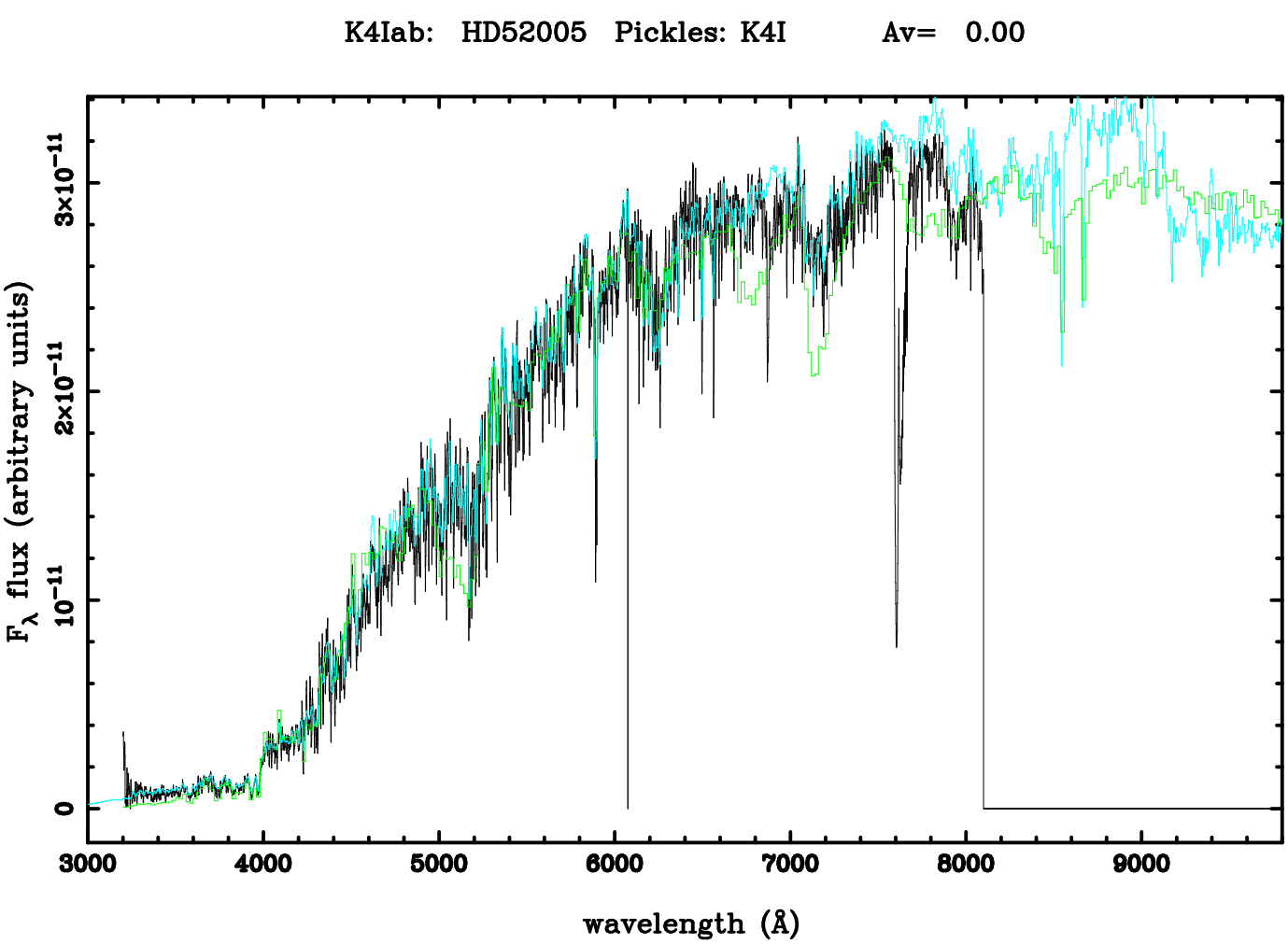


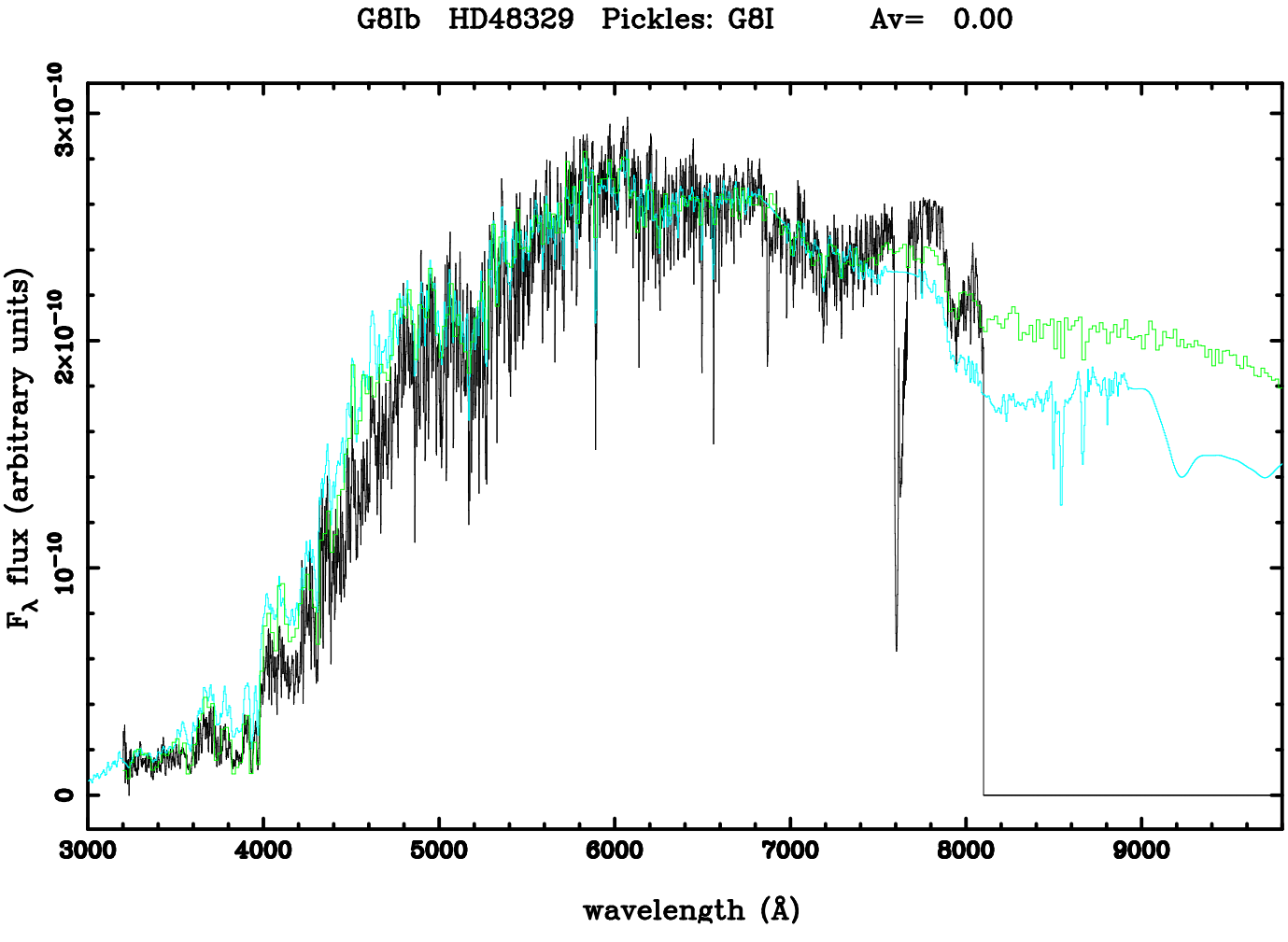
G8/K0IIIw. HD029574 Pickles: G8I Av= 1.00



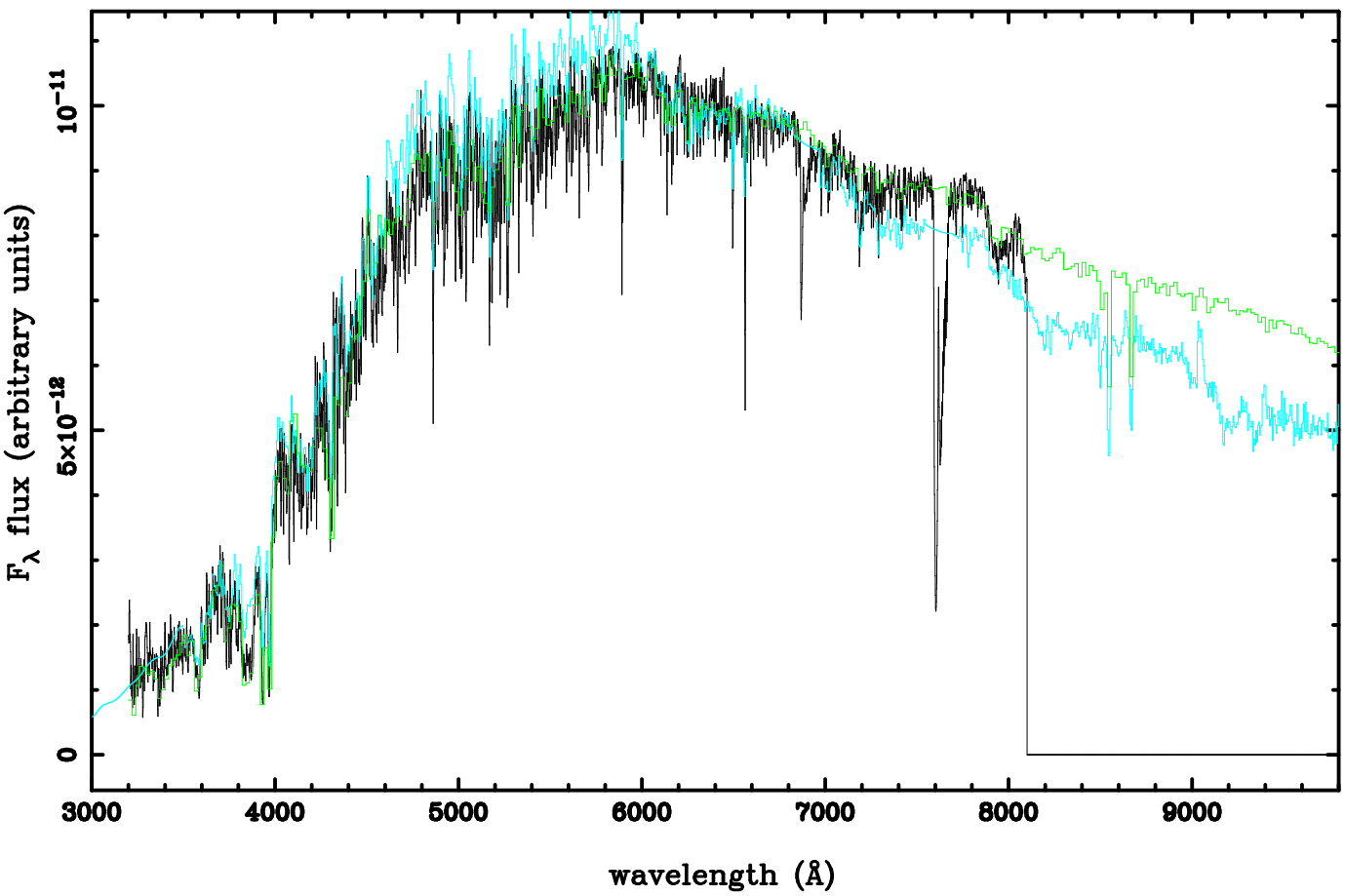
K0 HD104893 Pickles: G8I Av= 0.00



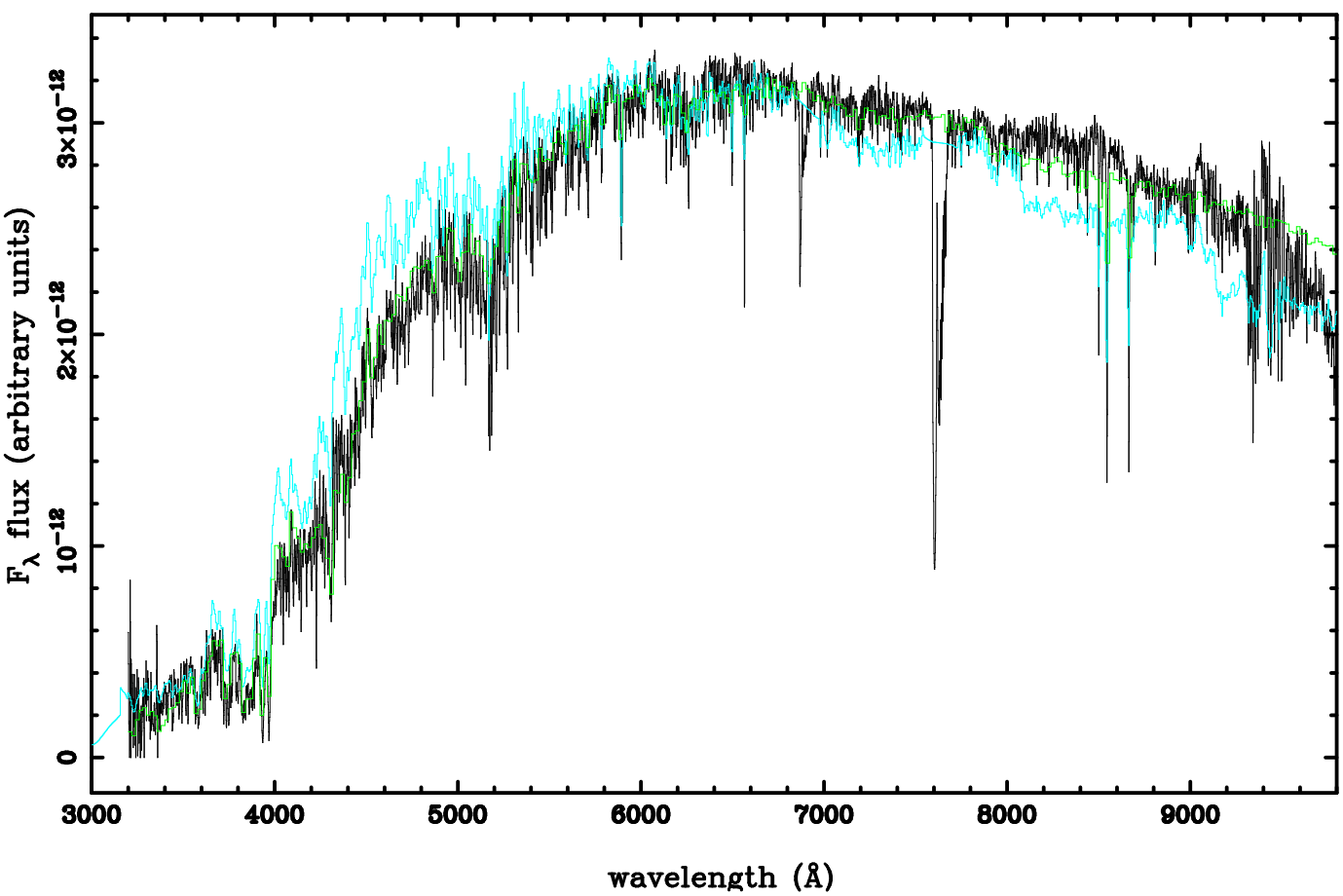

K4Iab: HD52005 Pickles: K4I Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


G8Ib HD48329 Pickles: G8I Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-10}
2x10^{-10}
3x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

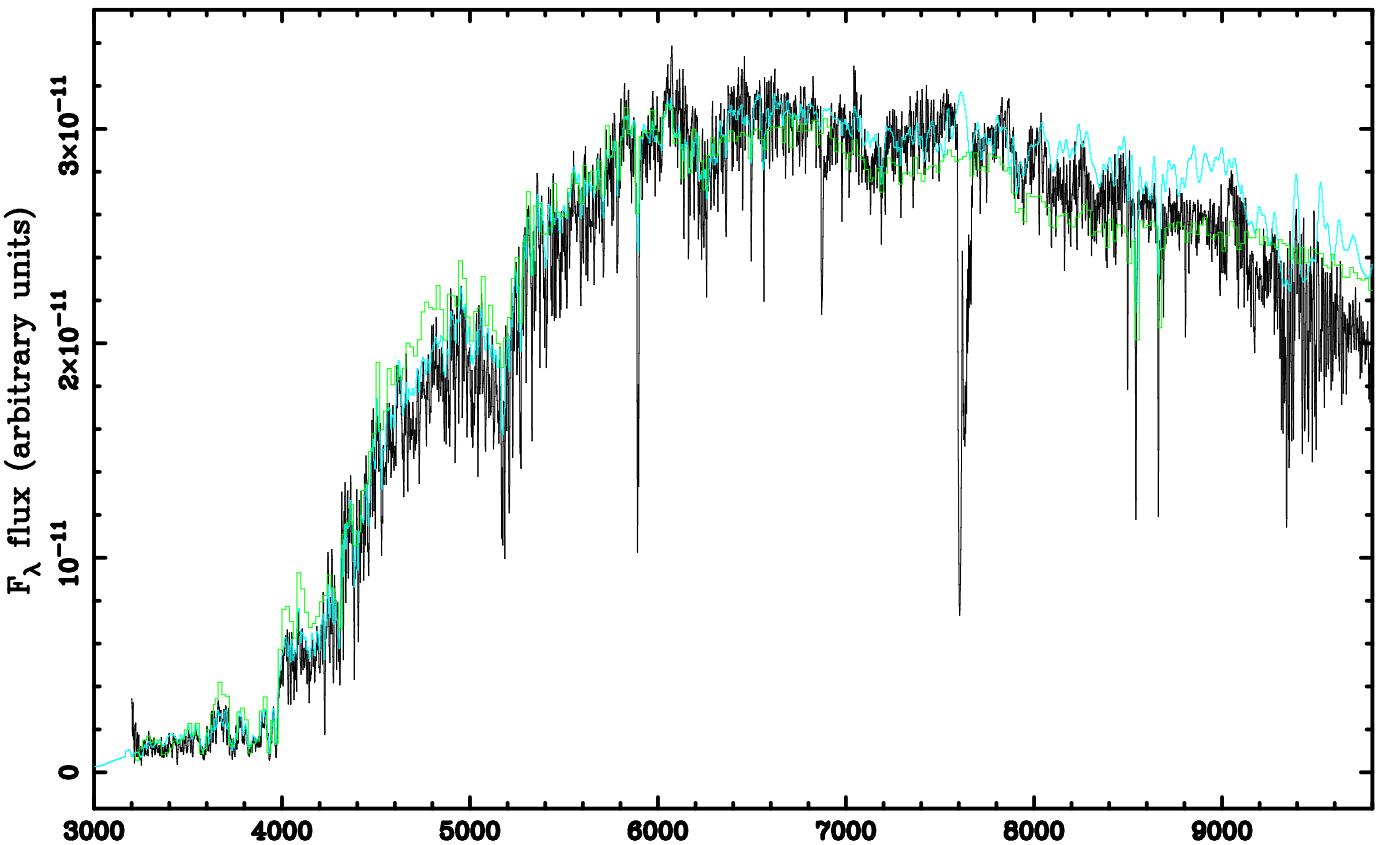
G5Ib HD47731 Pickles: G5I Av= 0.00



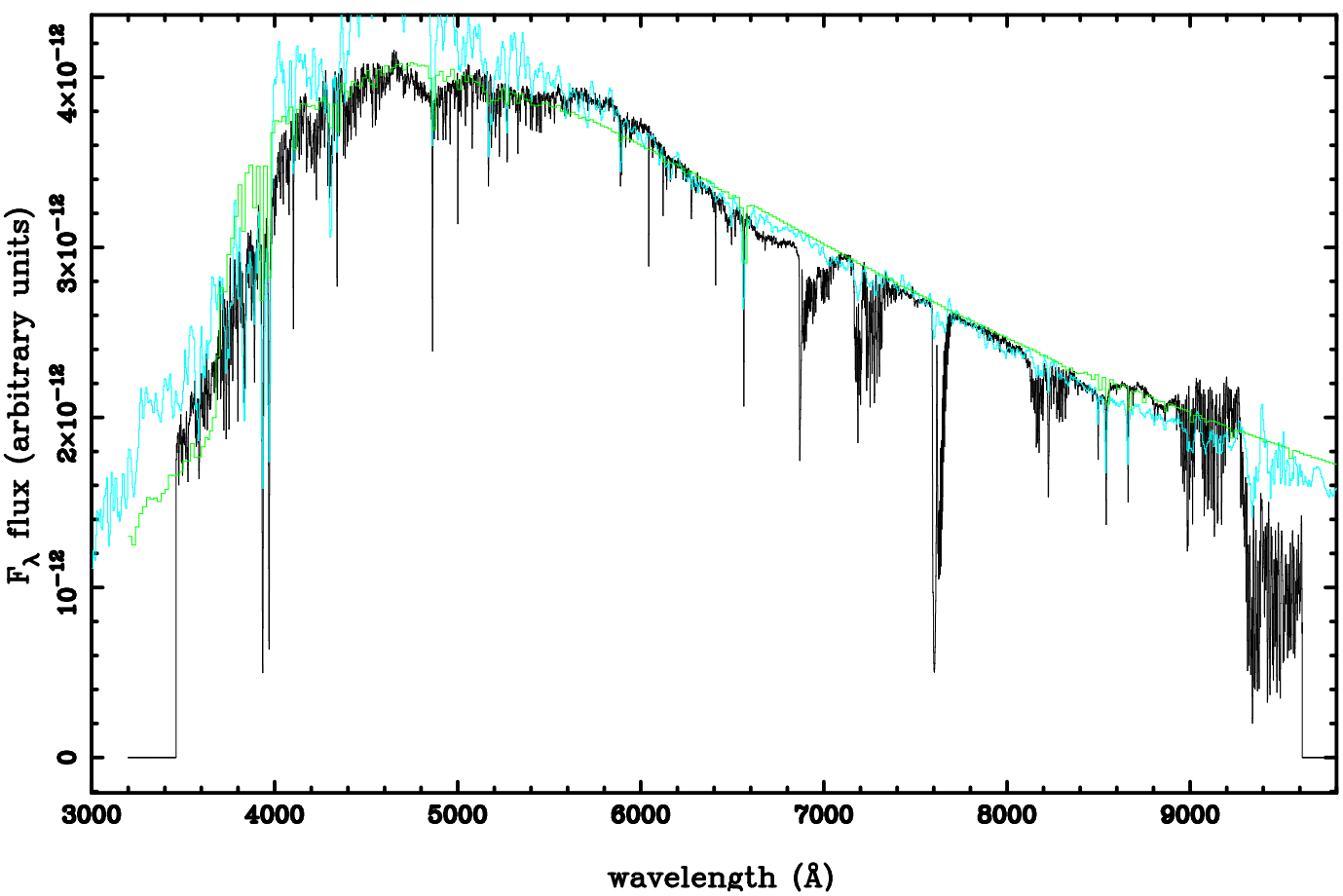
K2III HD83632 Pickles: K2III Av= 0.30



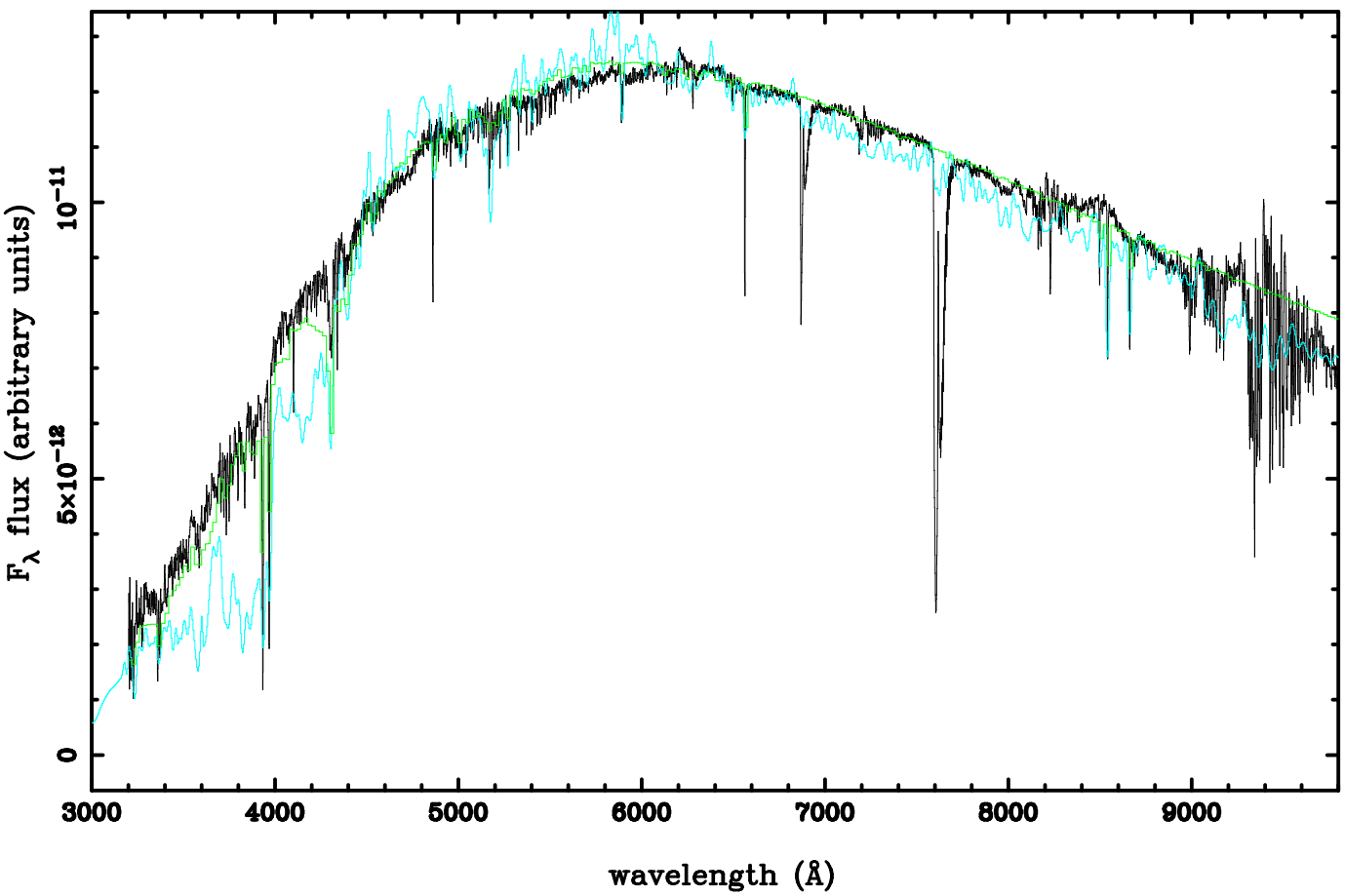
K4III HD148513 Pickles: K4III Av= 0.00



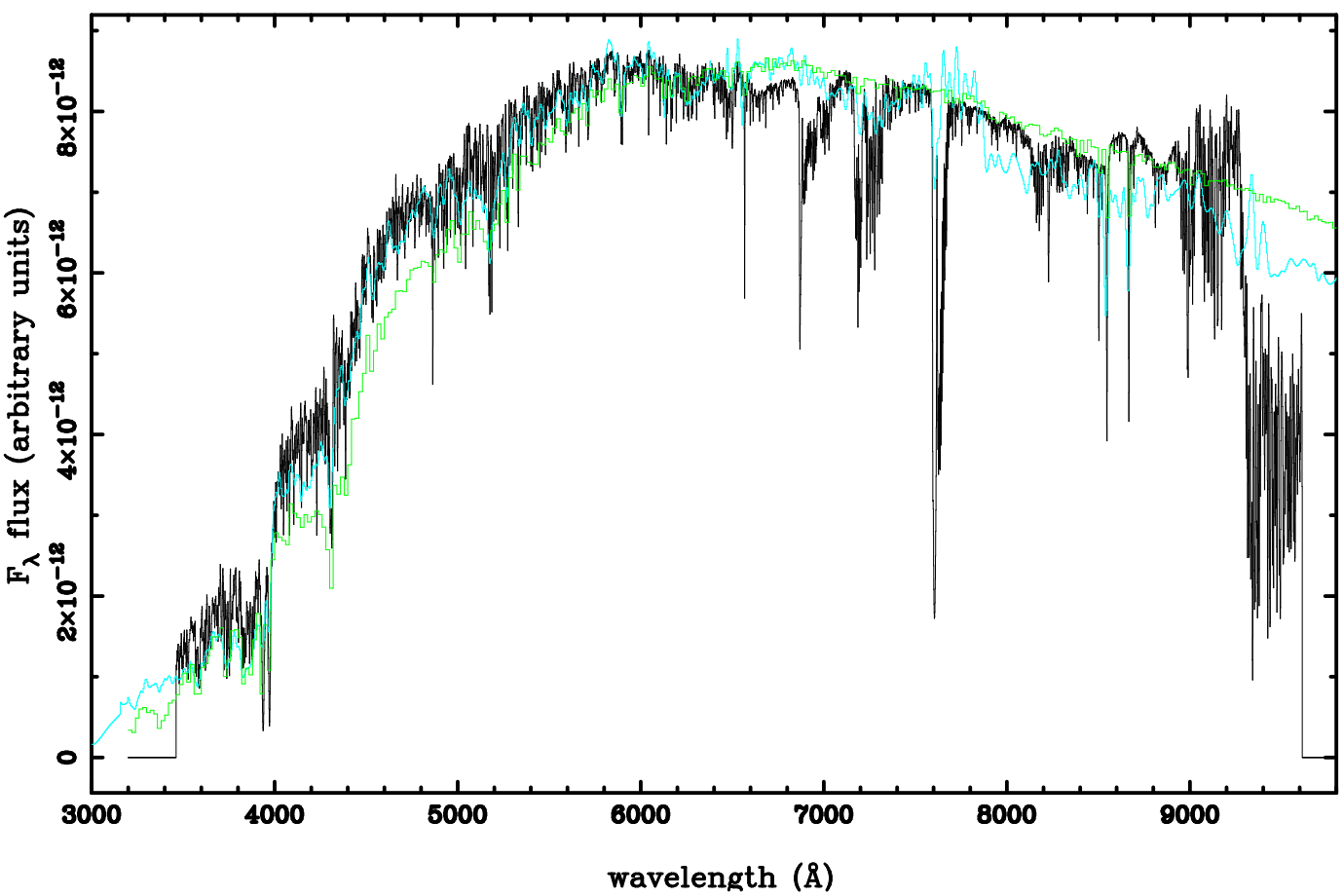
G0 HD006268 Pickles: G0V Av= 0.60

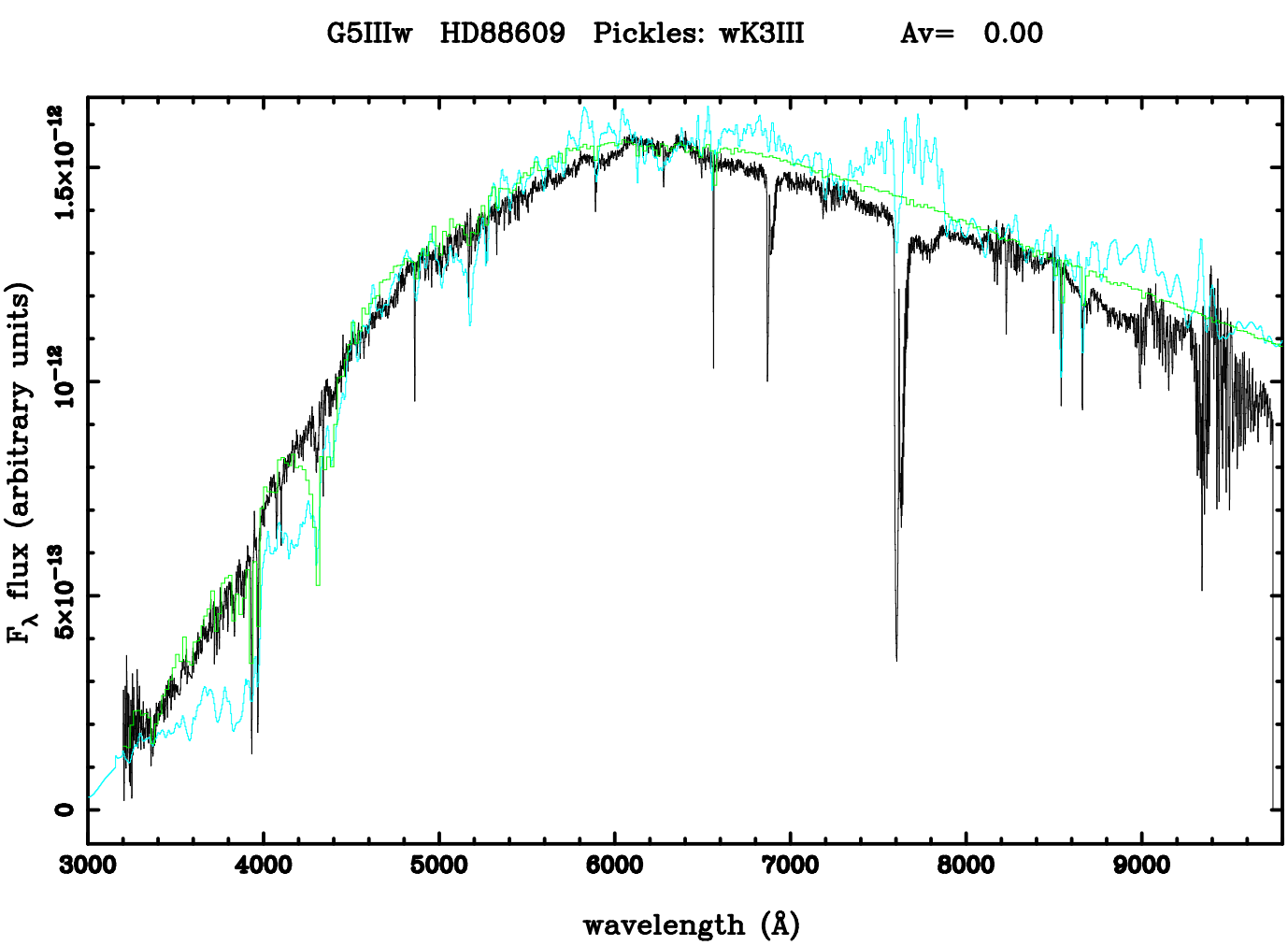


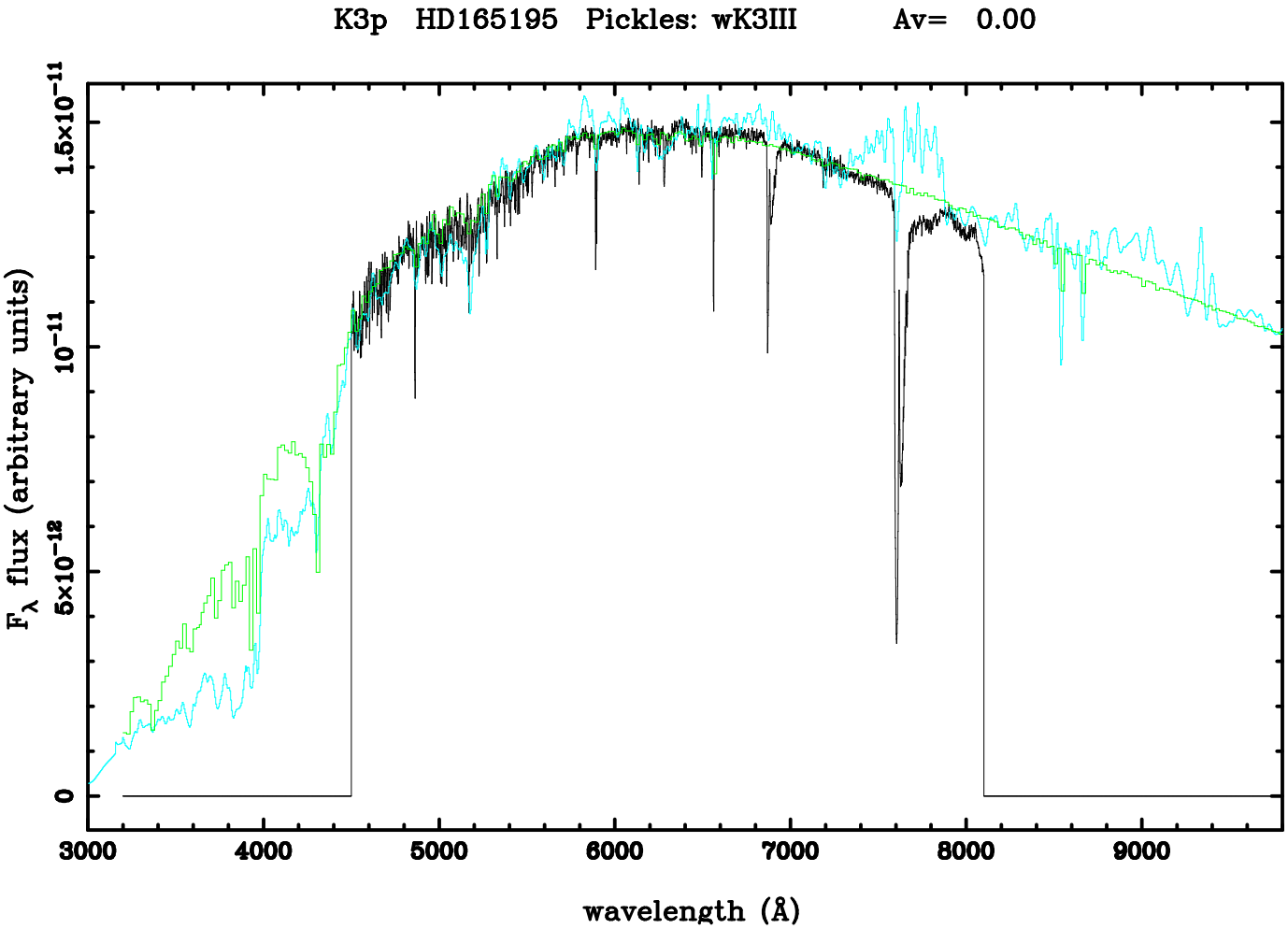
F8IV HD122563 Pickles: wK1III Av= 0.00



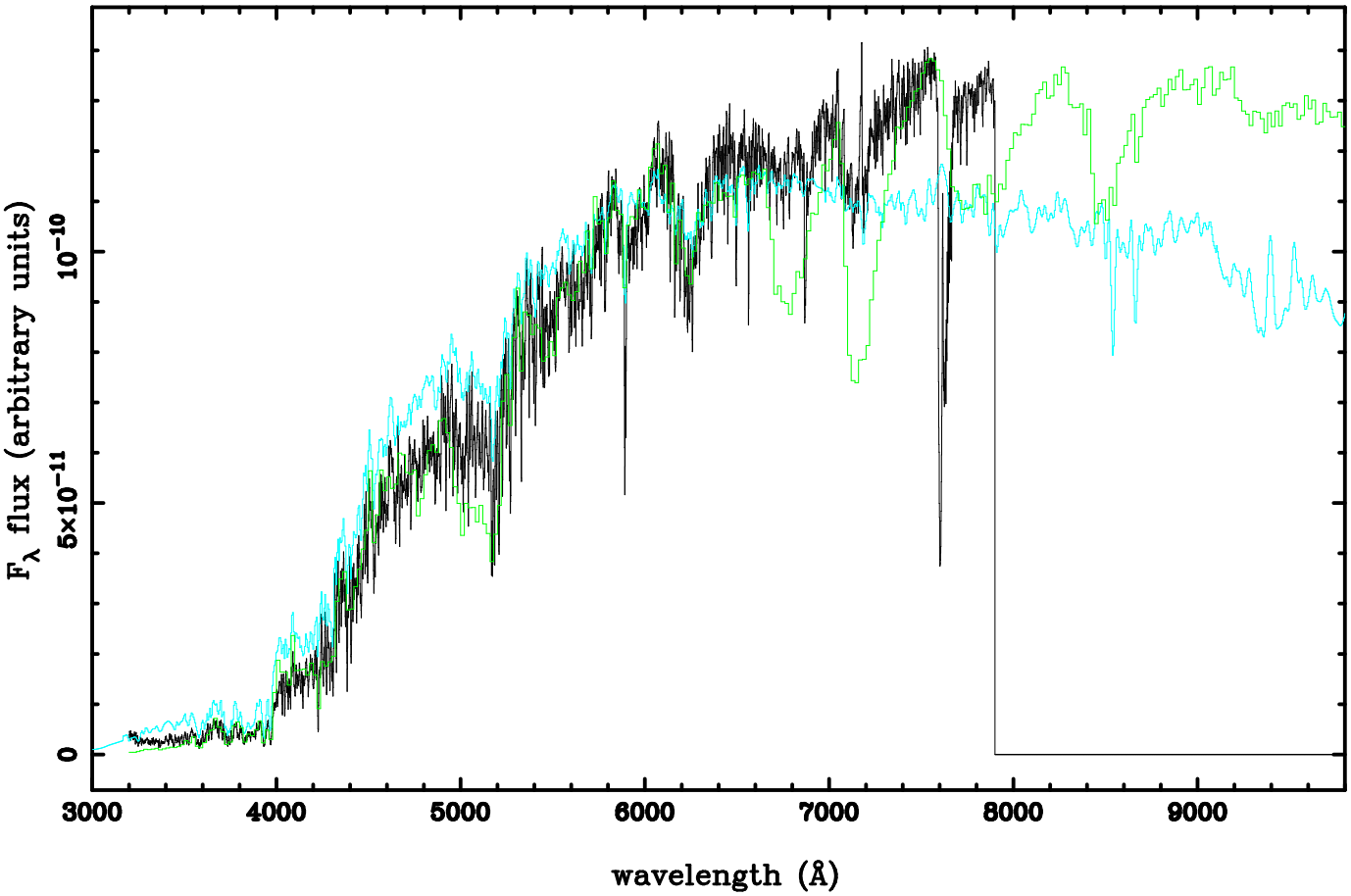
K0 HD037828 Pickles: wK3III Av= 0.00



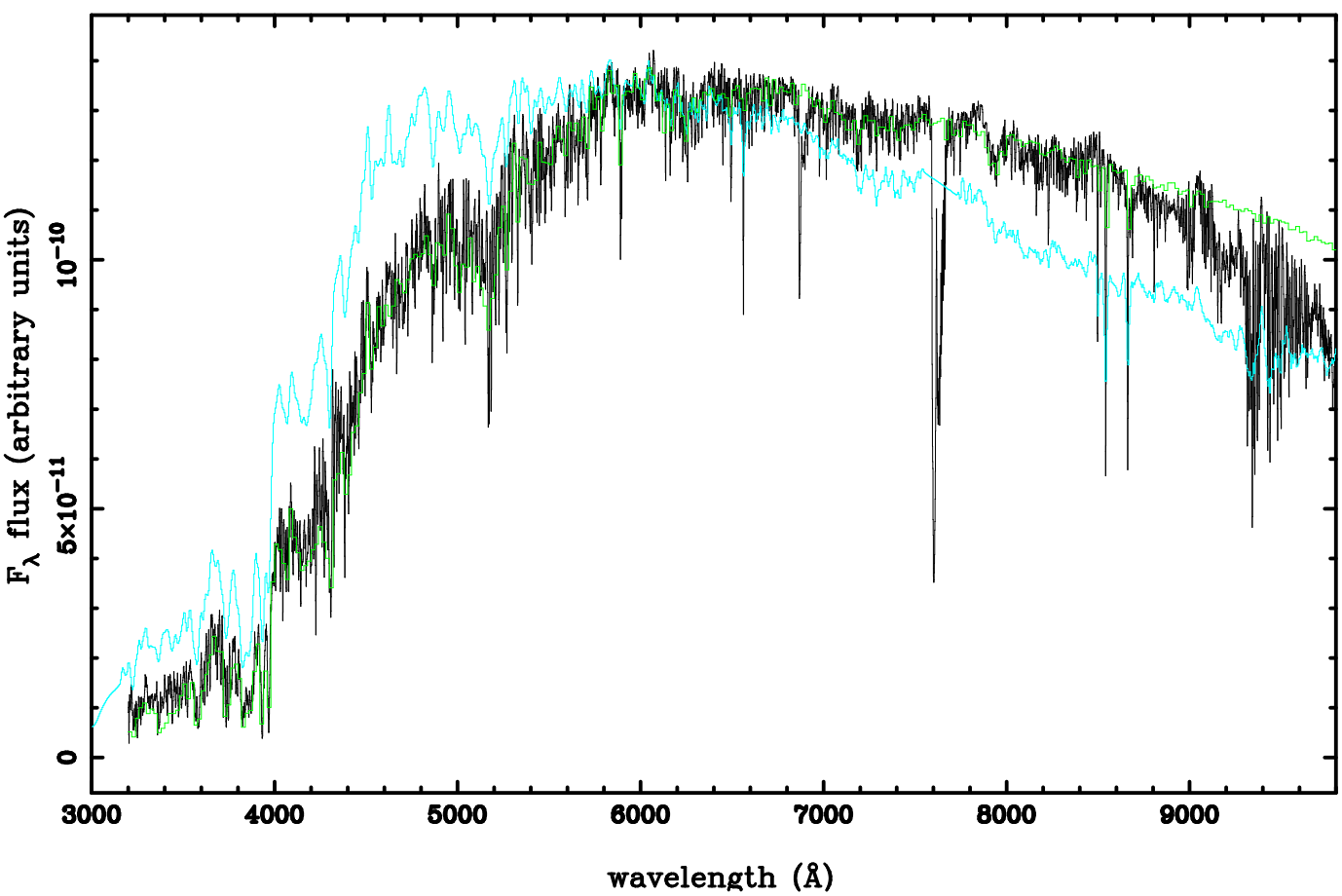

G5IIIw HD88609 Pickles: wK3III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-13}
10^{-12}
1.5x10^{-12}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

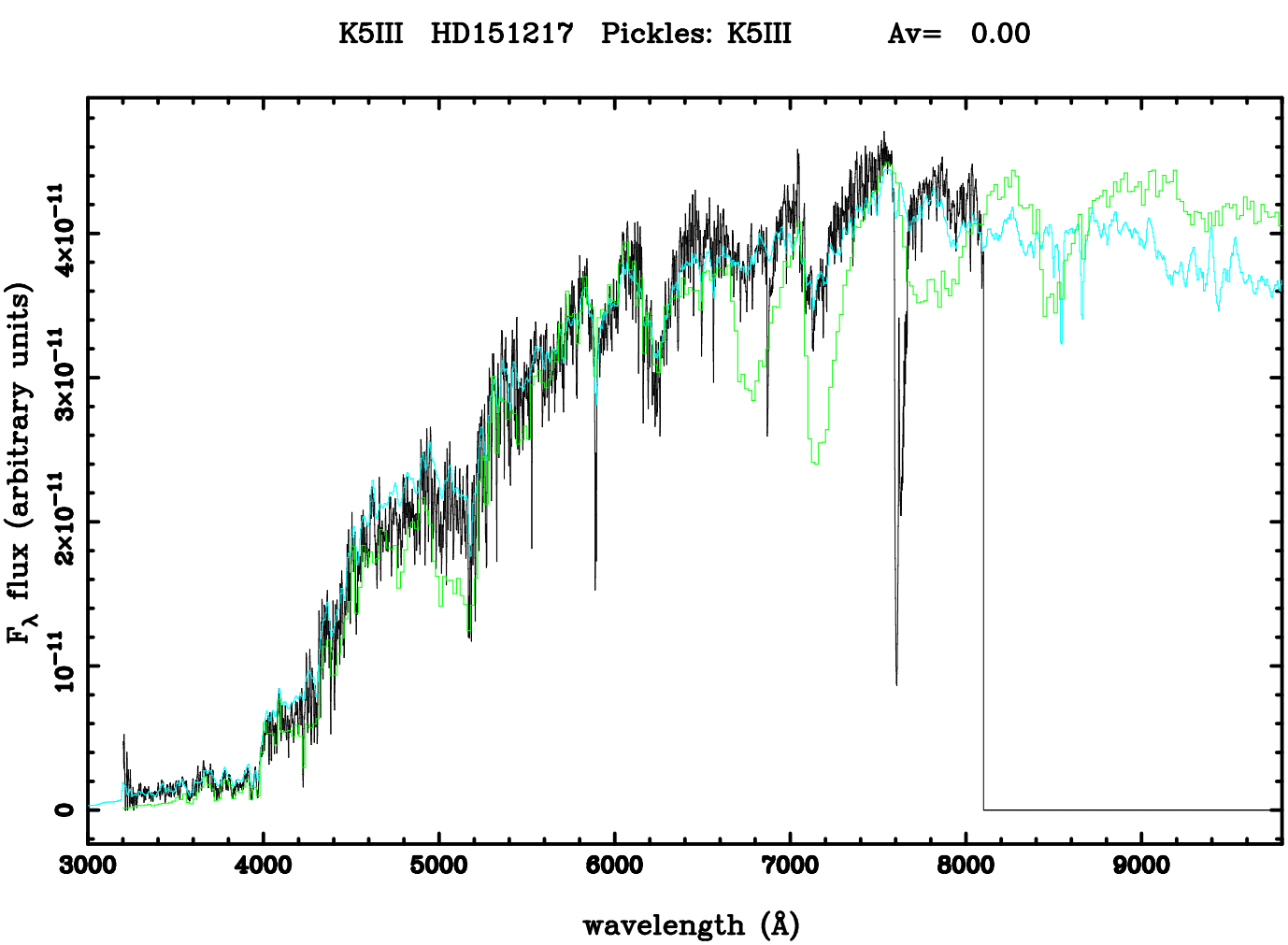

K3p HD165195 Pickles: wK3III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
5x10^{-12}
10^{-11}
1.5x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

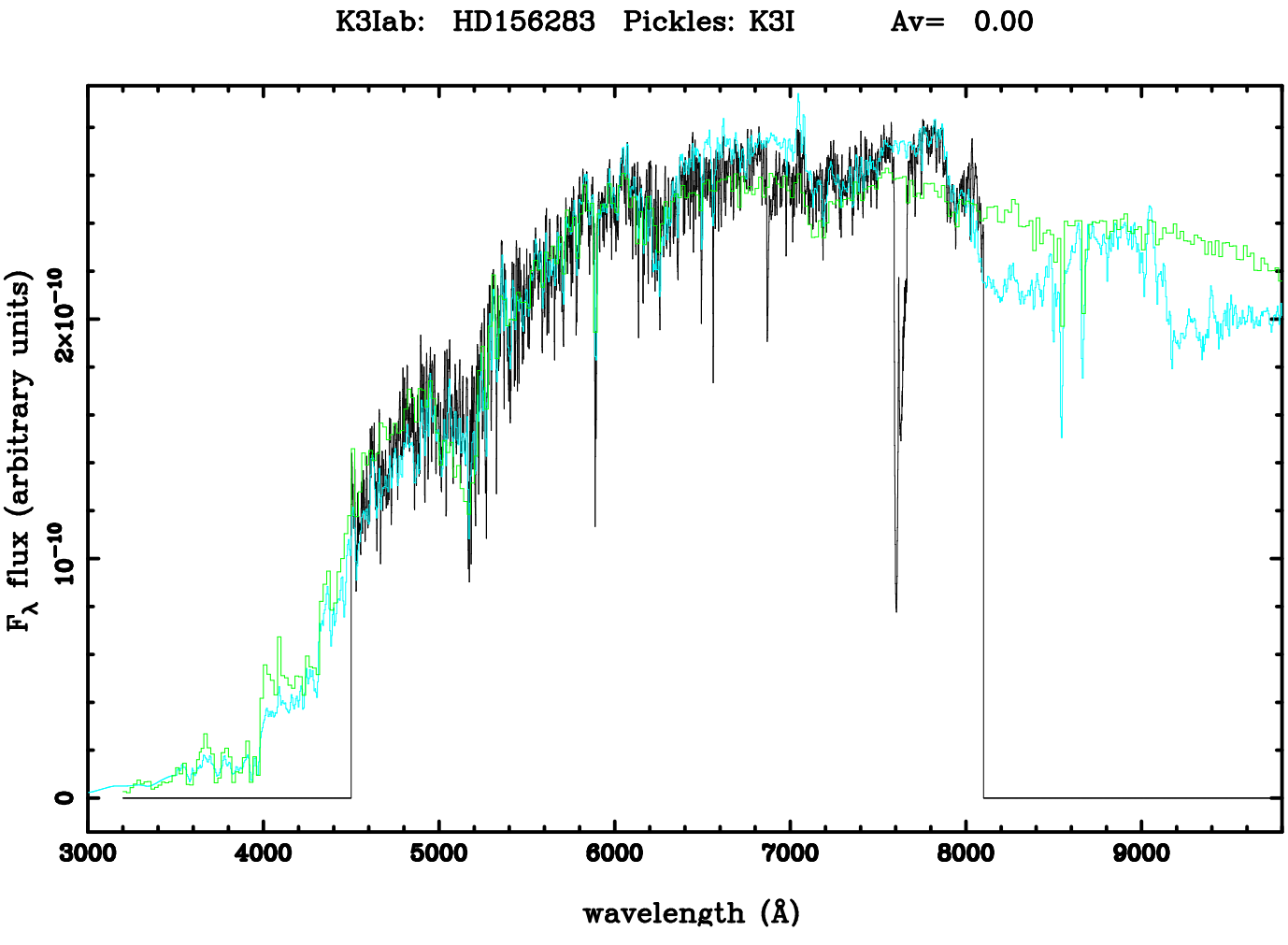
K4.5III HD70272 Pickles: K4III Av= 0.00

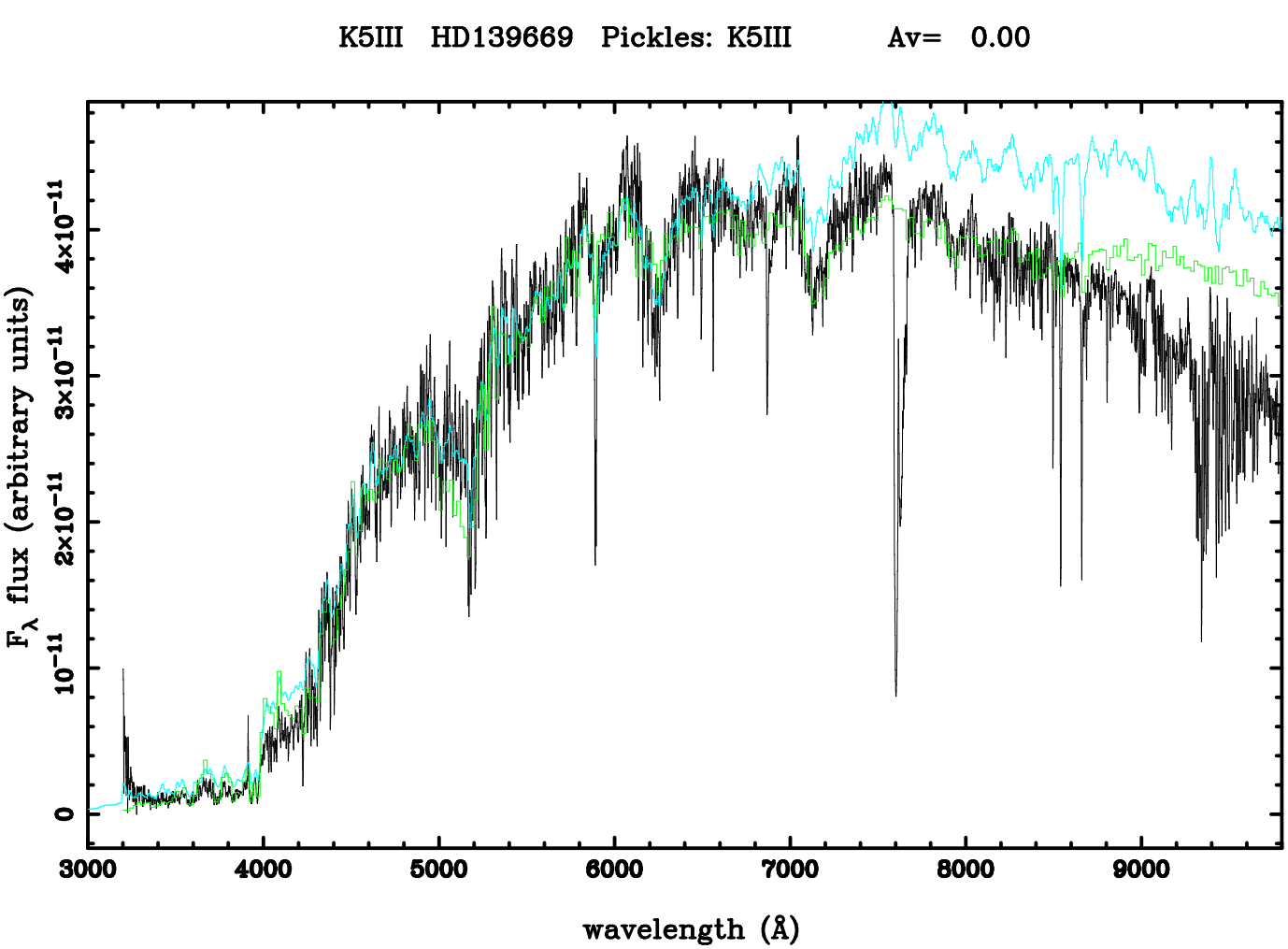


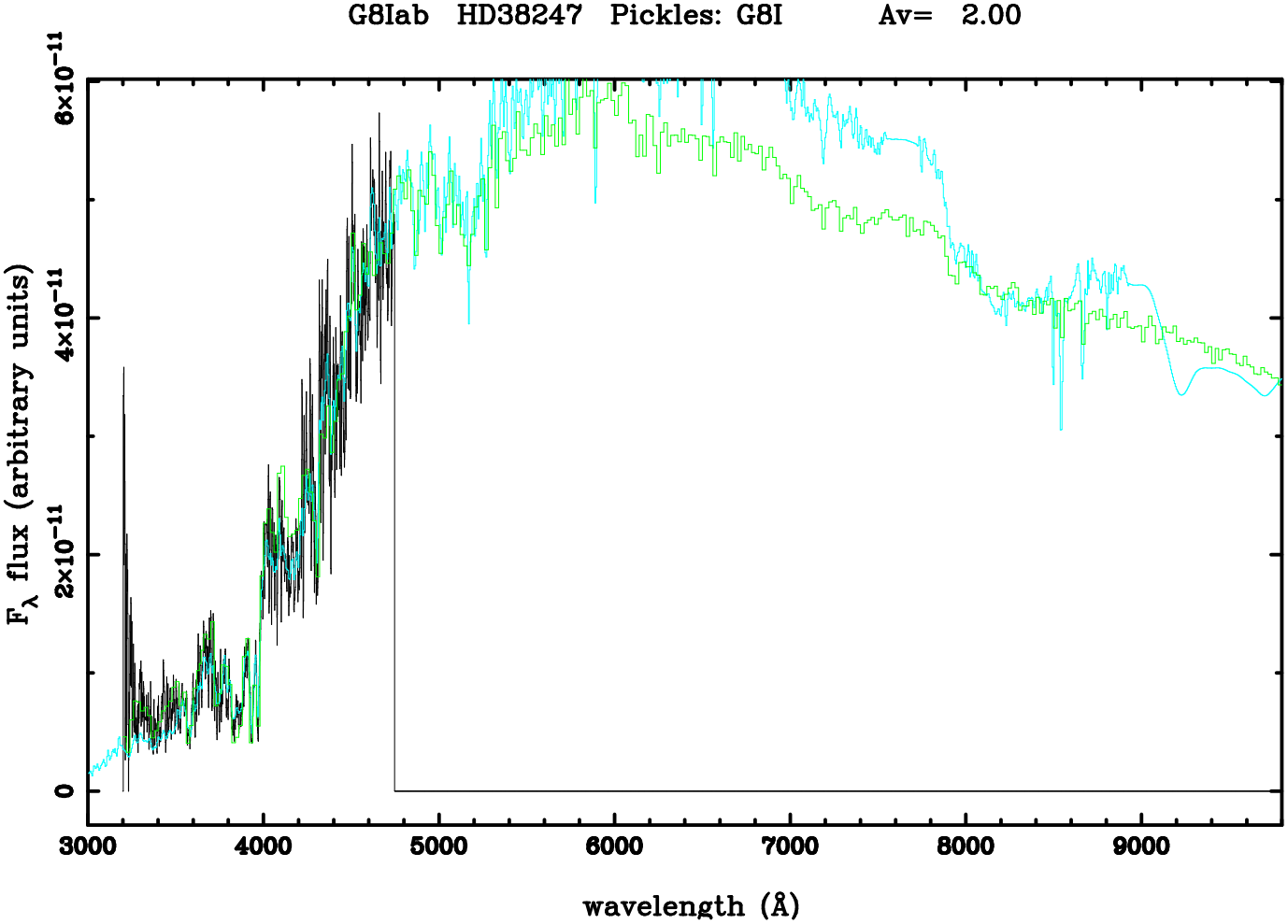
K0.5IIIb HD102224 Pickles: K0III Av= 0.00



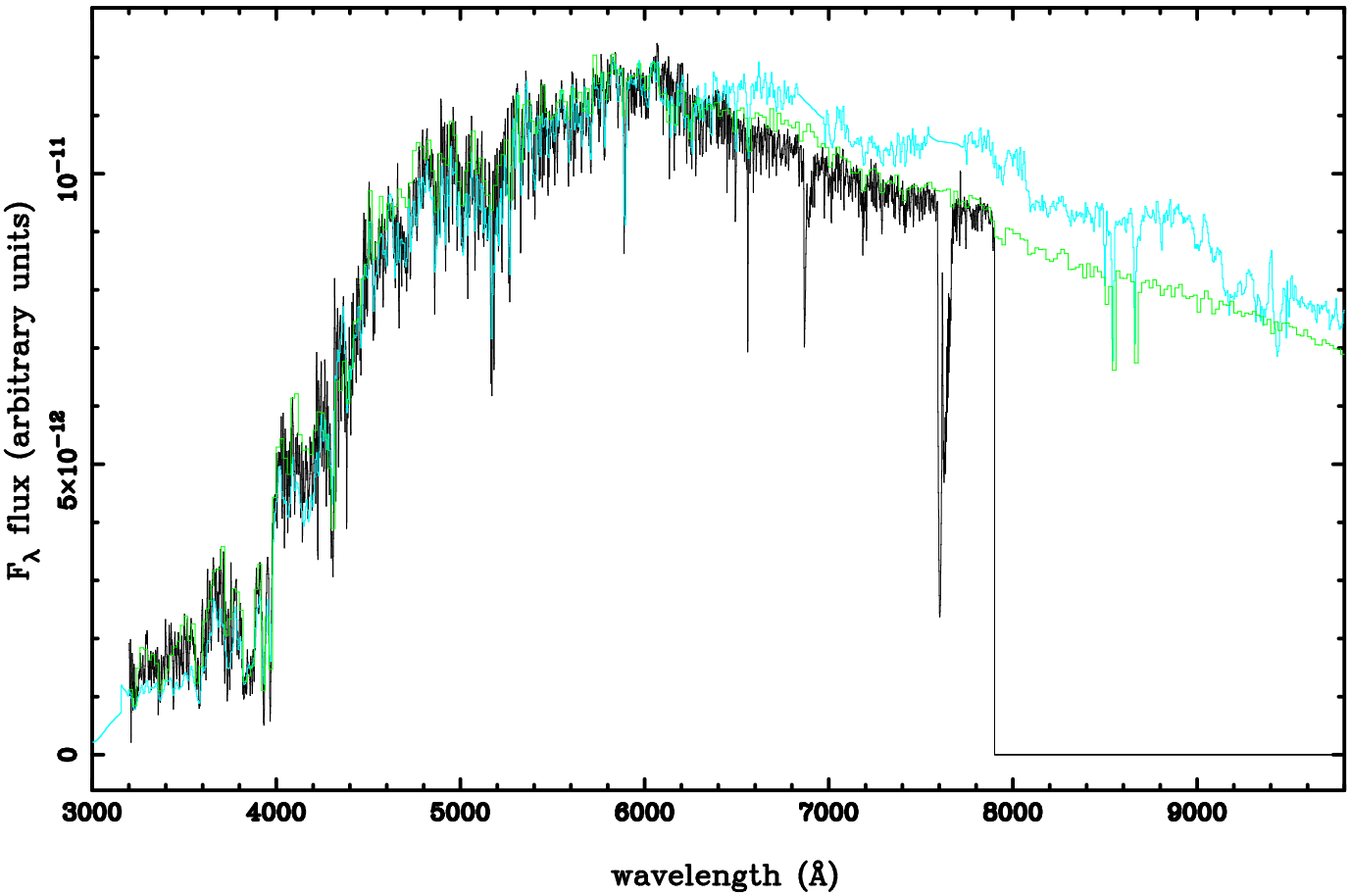

K5III HD151217 Pickles: K5III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3x10^{-11}
4x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


K3Iab: HD156283 Pickles: K3I Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-10}
2x10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

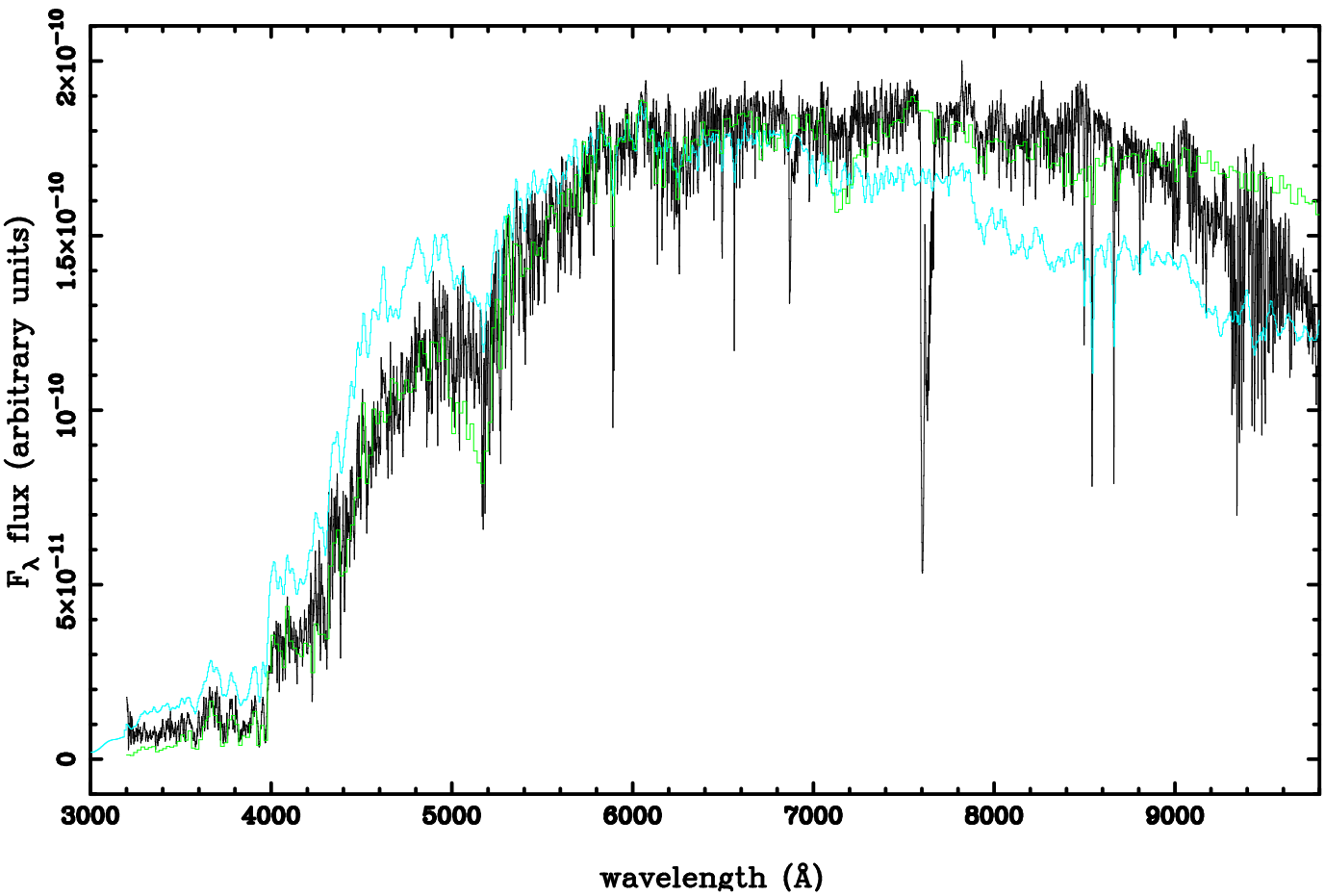

K5III HD139669 Pickles: K5III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3x10^{-11}
4x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


G8Iab HD38247 Pickles: G8I Av= 2.00
F$_\lambda$ flux (arbitrary units)
0
2x10^{-11}
4x10^{-11}
6x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

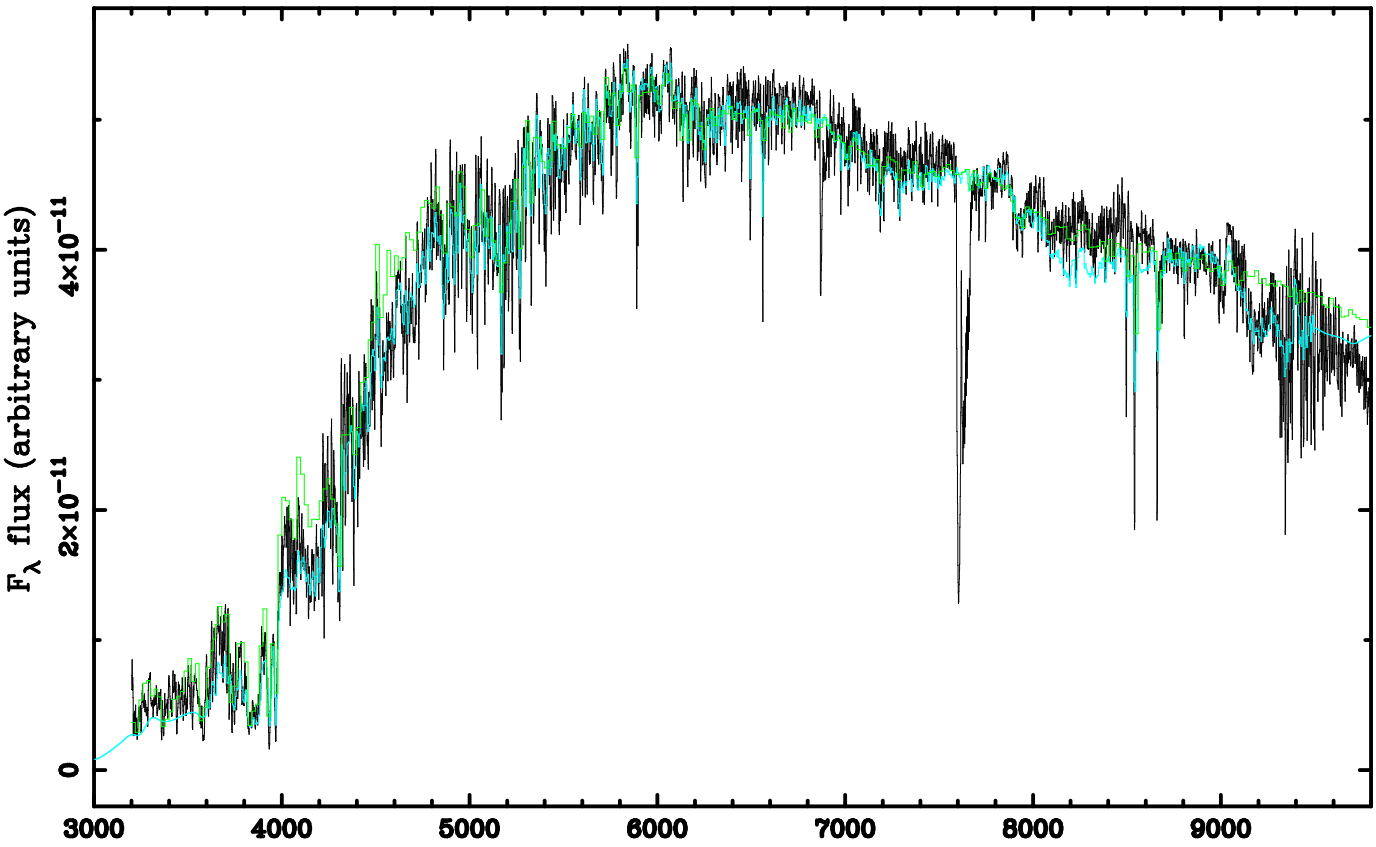
G9III HD41636 Pickles: K2III Av= 0.00



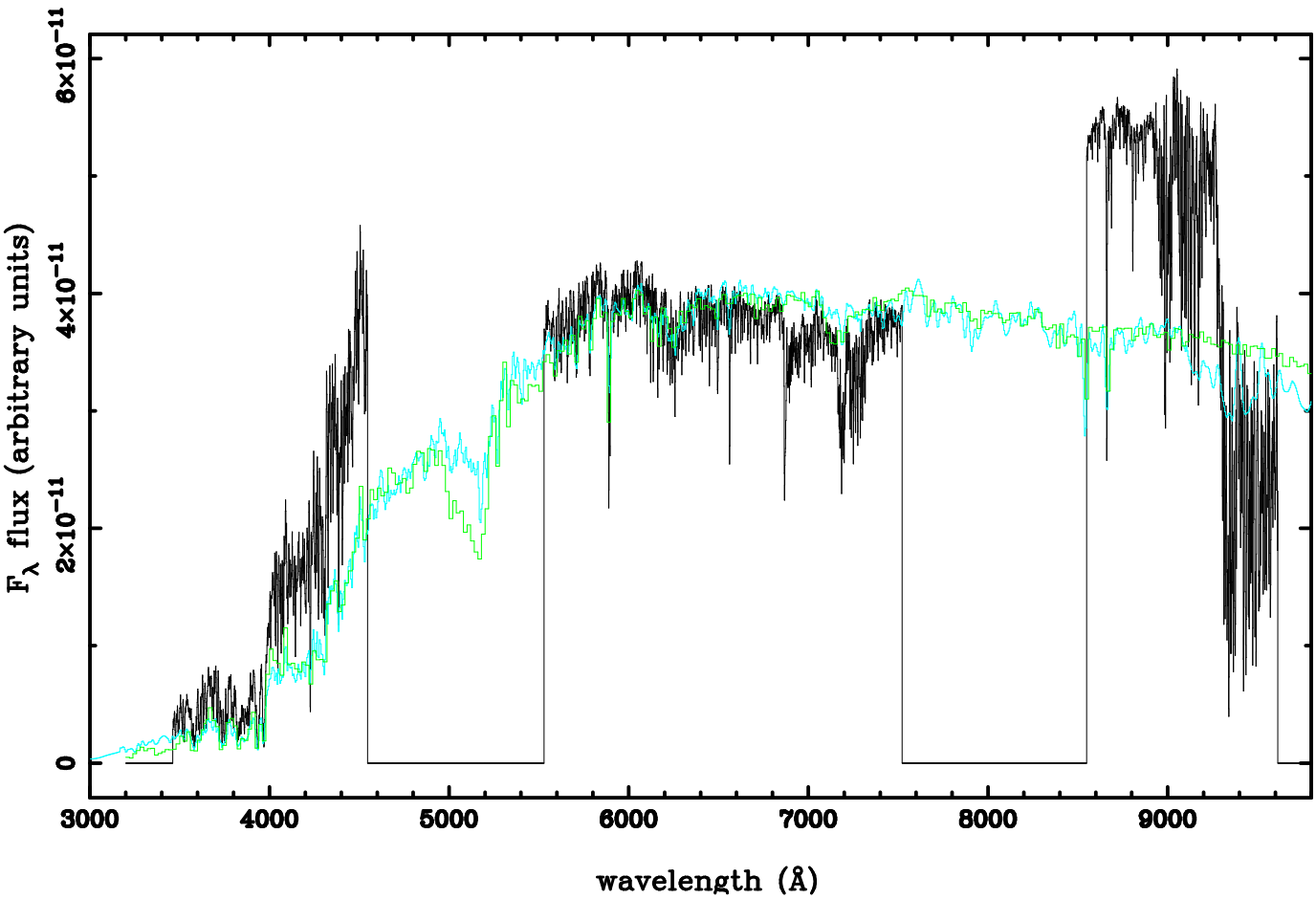
K3III HD98262 Pickles: K3III Av= 0.00



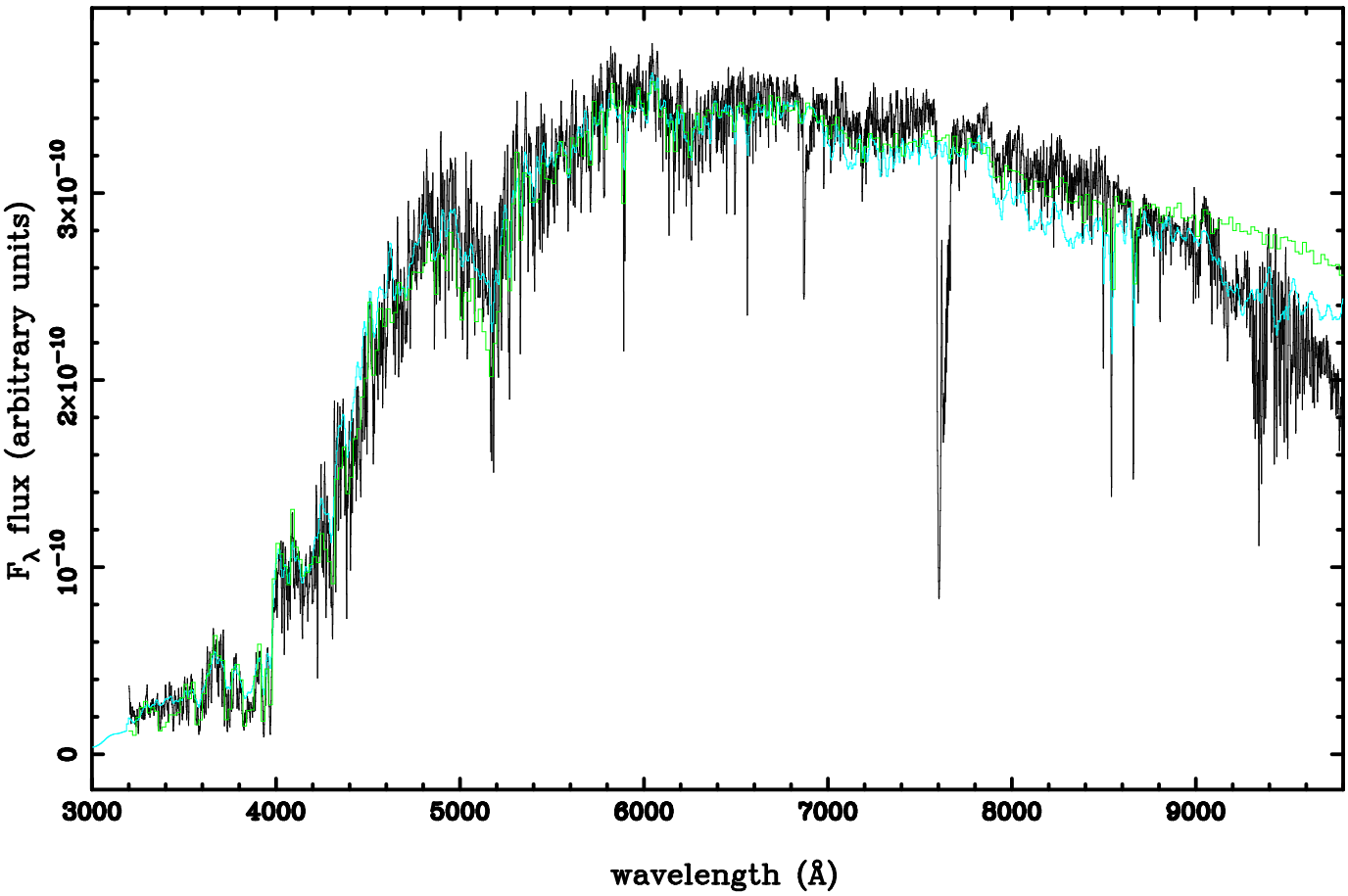
K0.5IIb HD164349 Pickles: K01II Av= 0.00



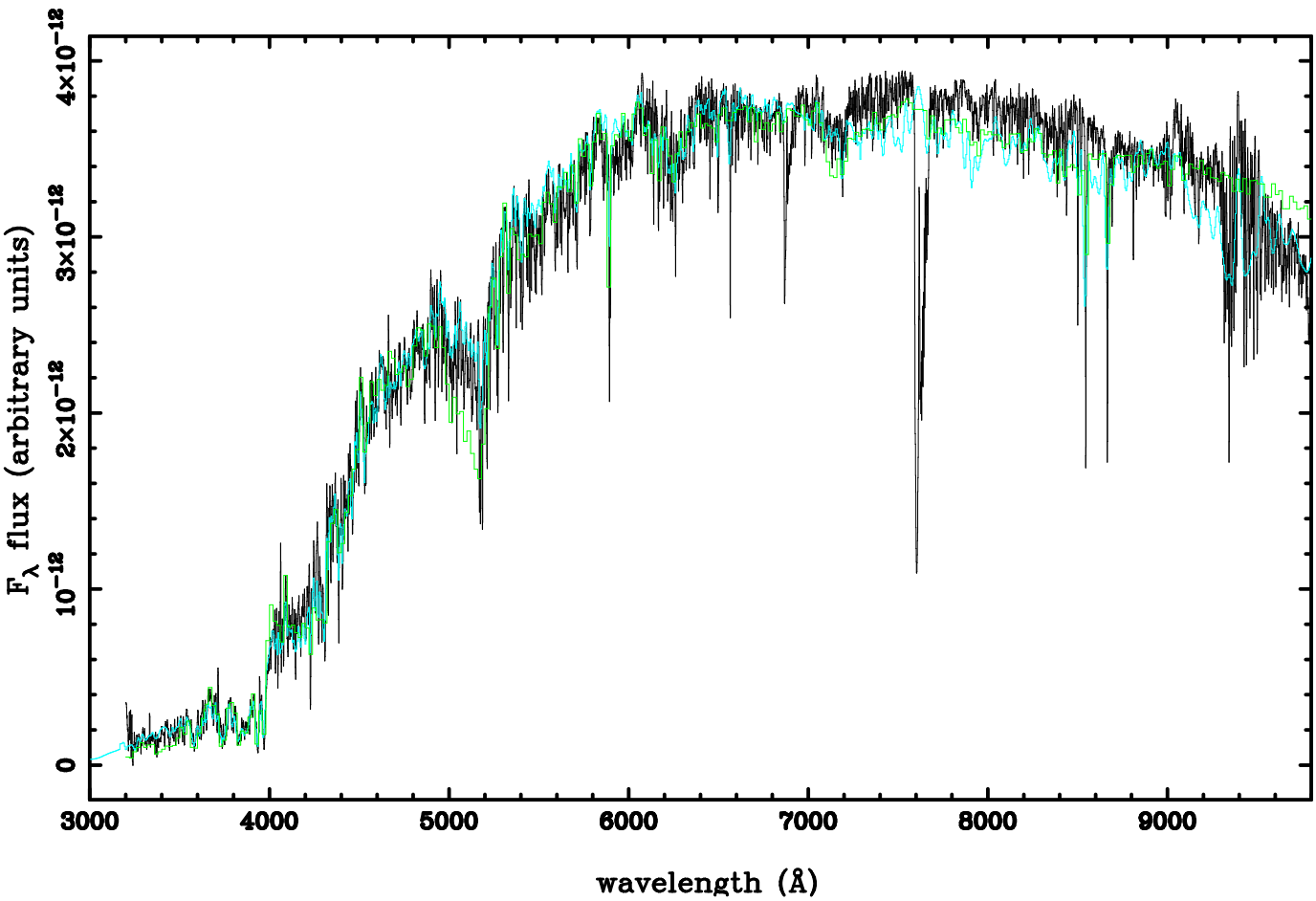
K4III HD009138 Pickles: K4III Av= 0.00



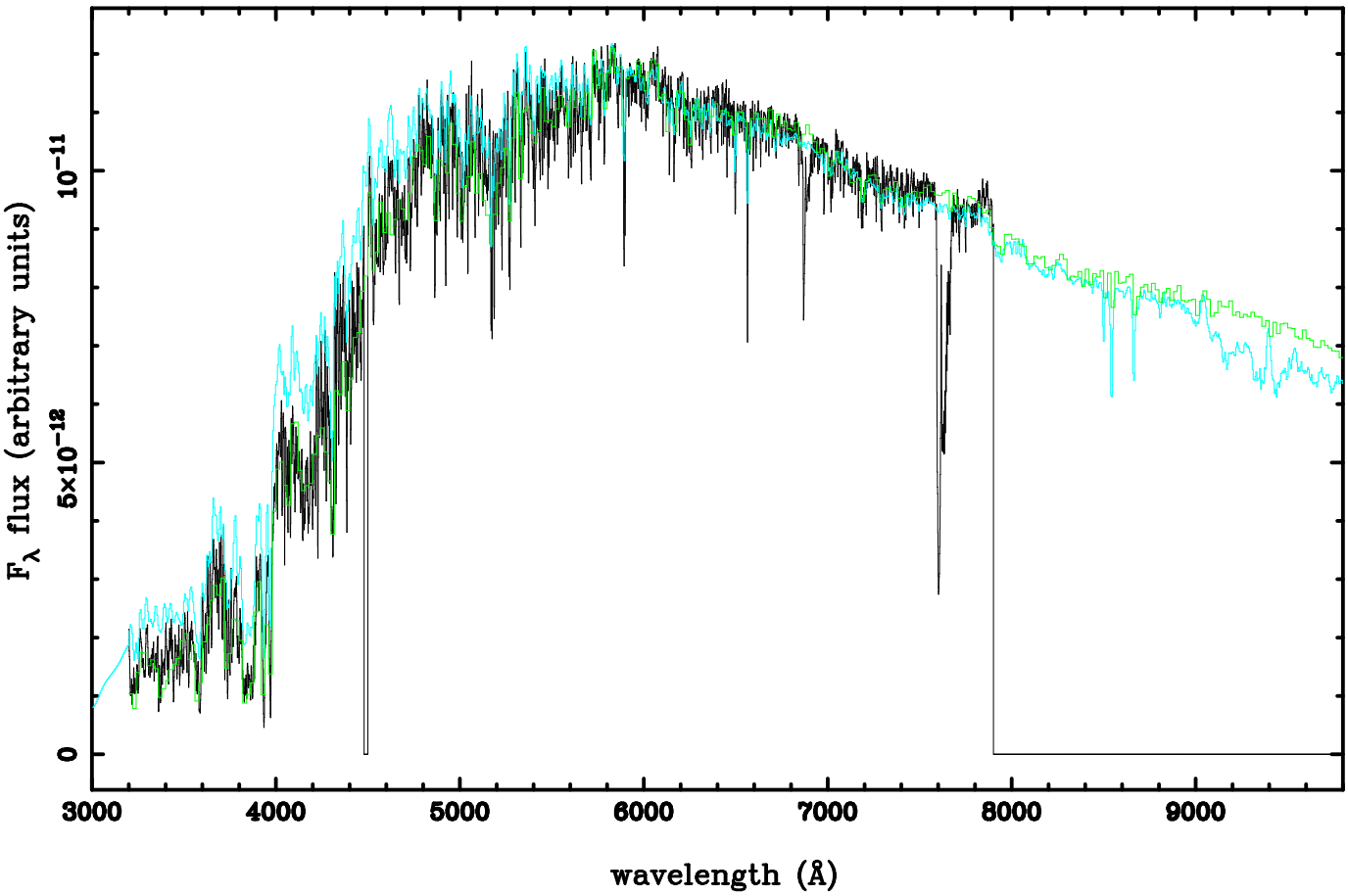
K3III HD127665 Pickles: K3III Av= 0.70



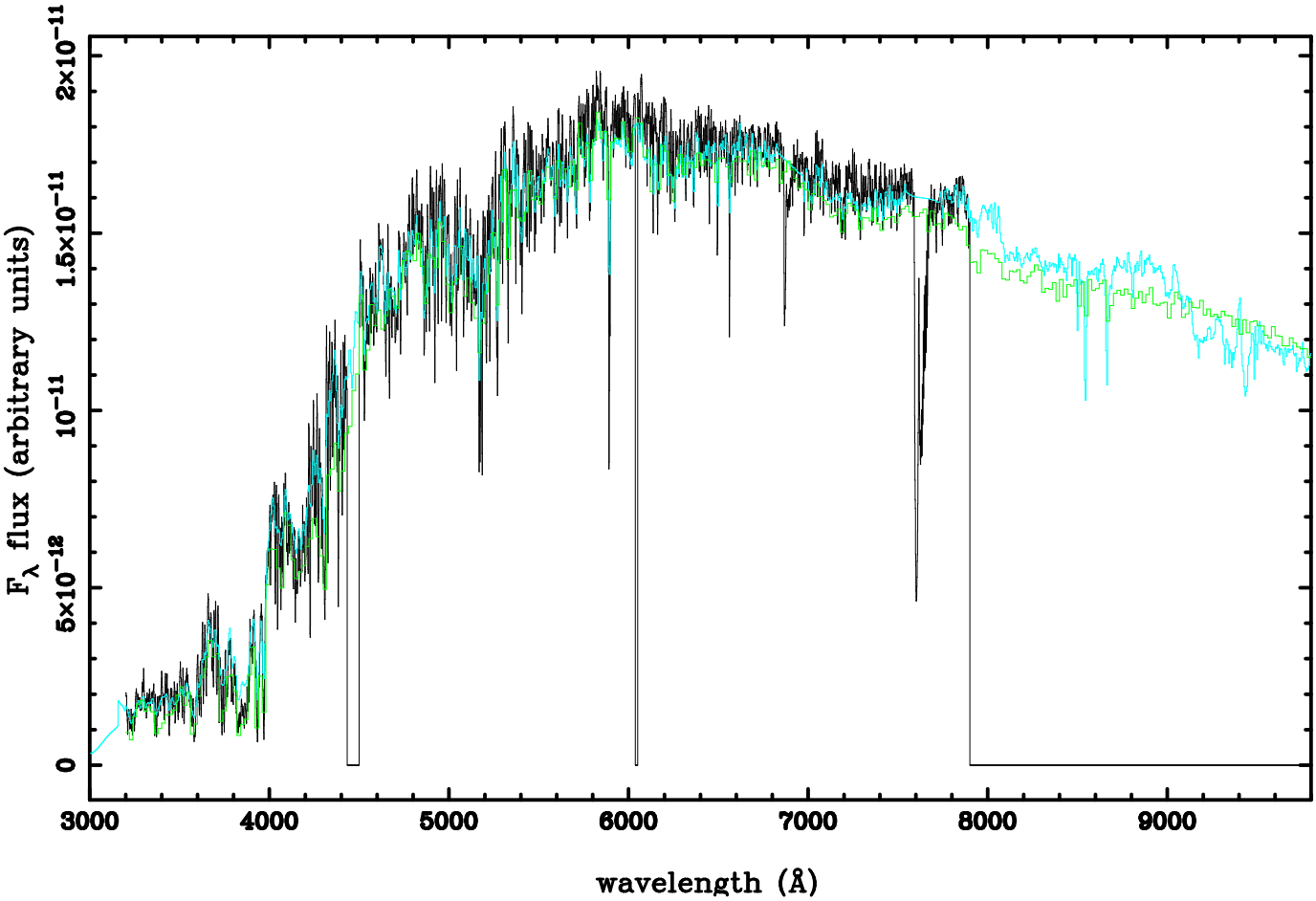
K4III HD77729 Pickles: K4III Av= 0.00



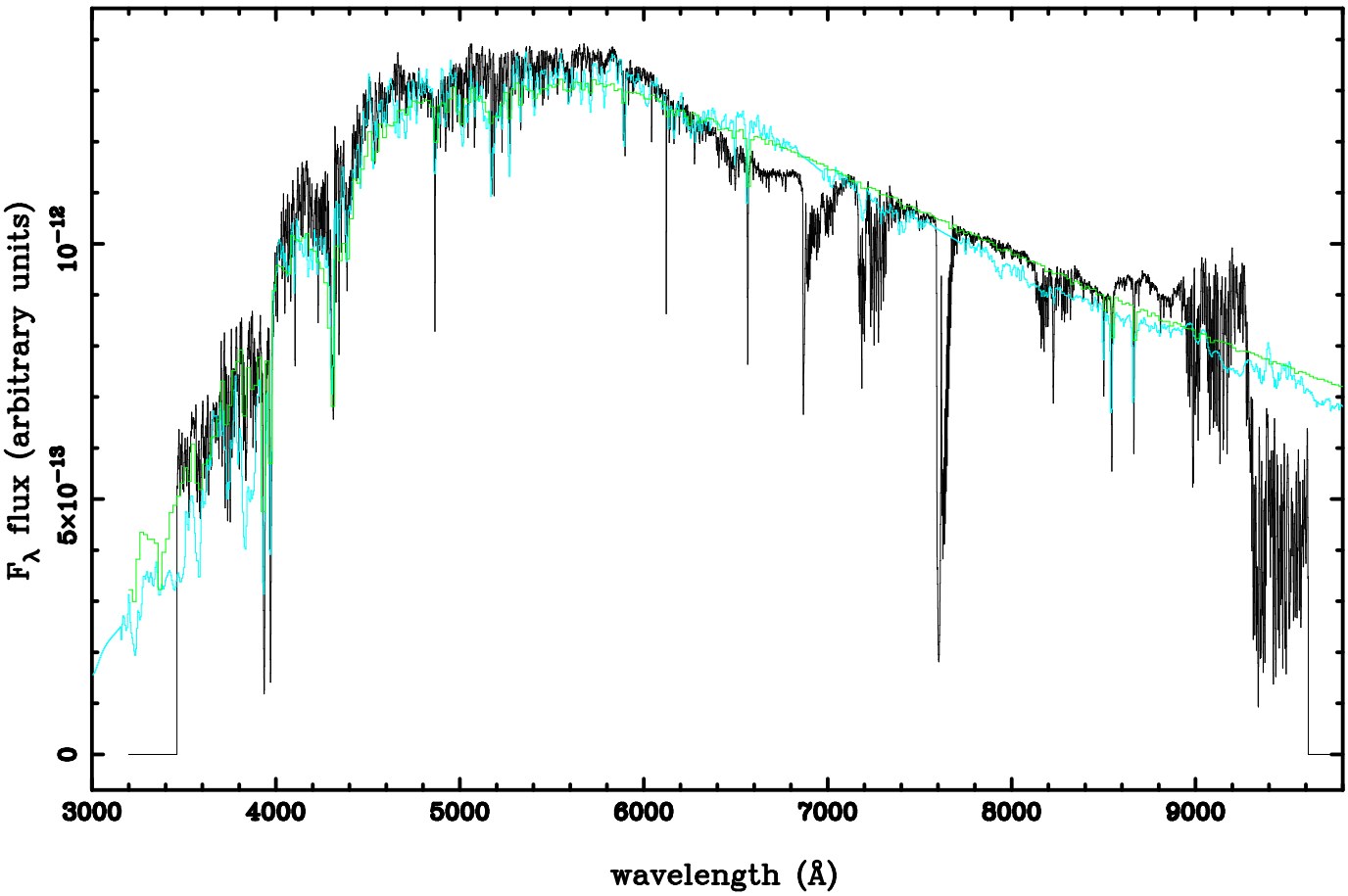
G9III HD72324 Pickles: G8III Av= 0.00



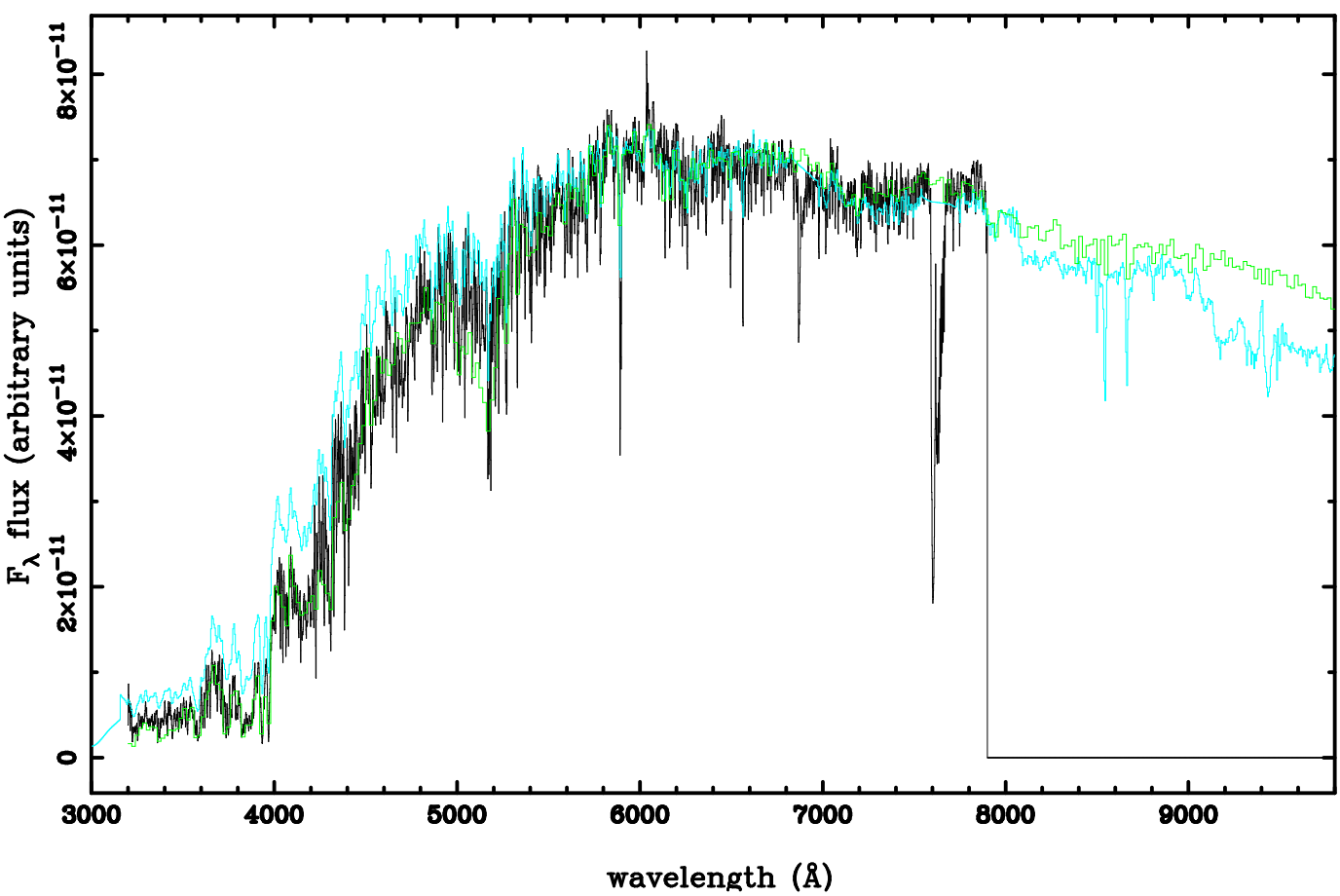
K2III HD72184 Pickles: K2III Av= 0.00



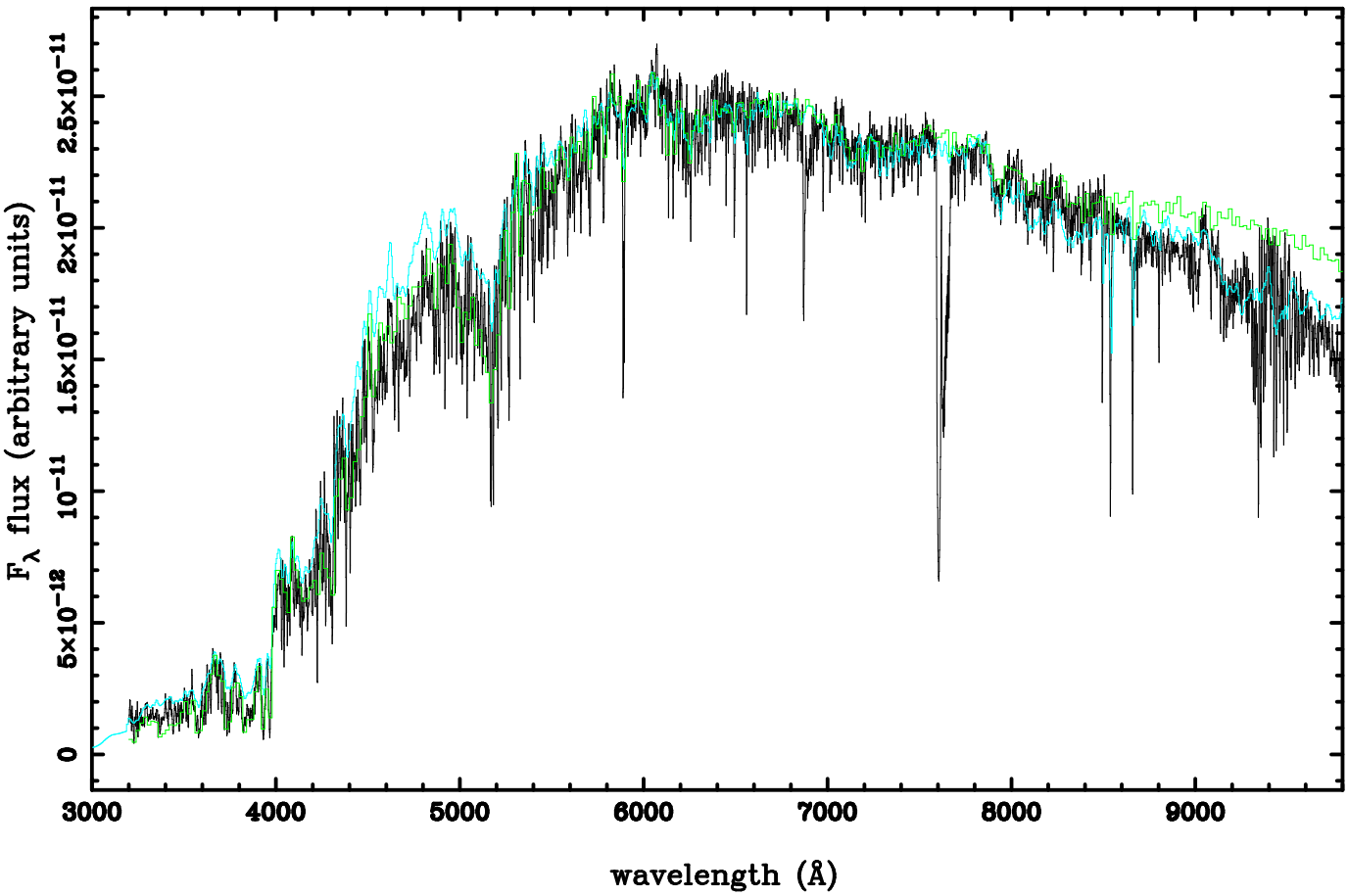
G0 HD021581 Pickles: wG5III Av= 0.00



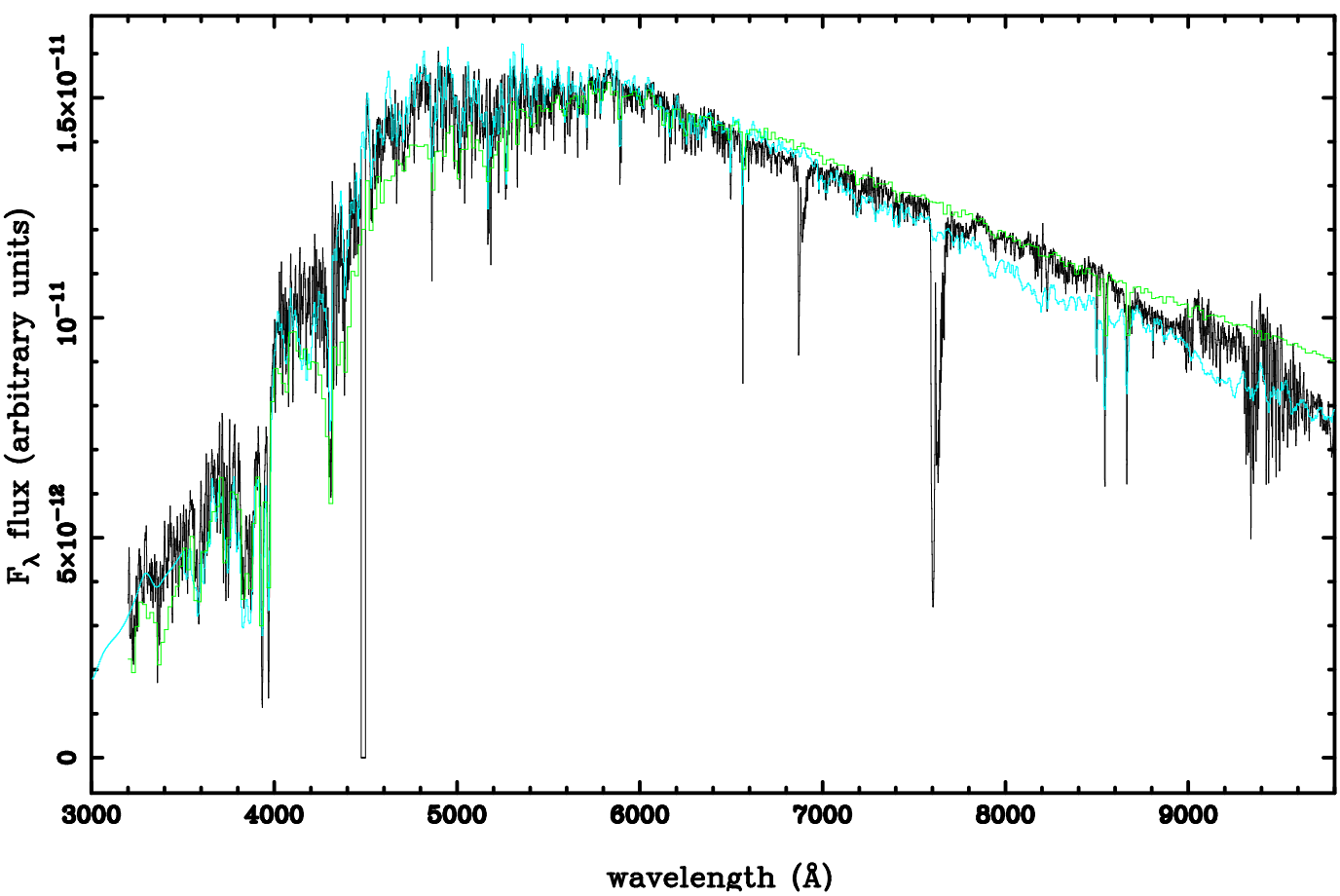
K2III HD54719 Pickles: K2III Av= 0.00

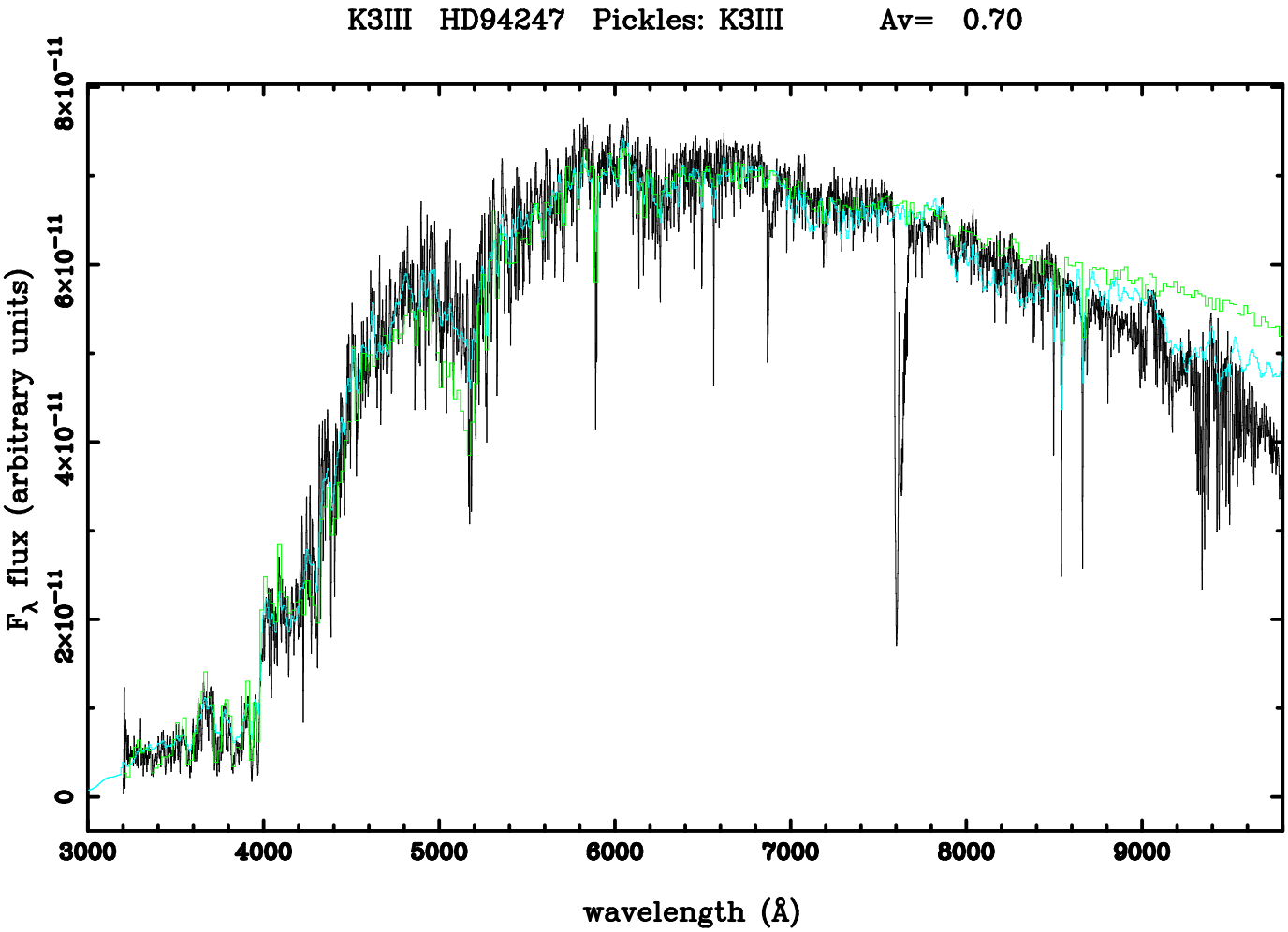


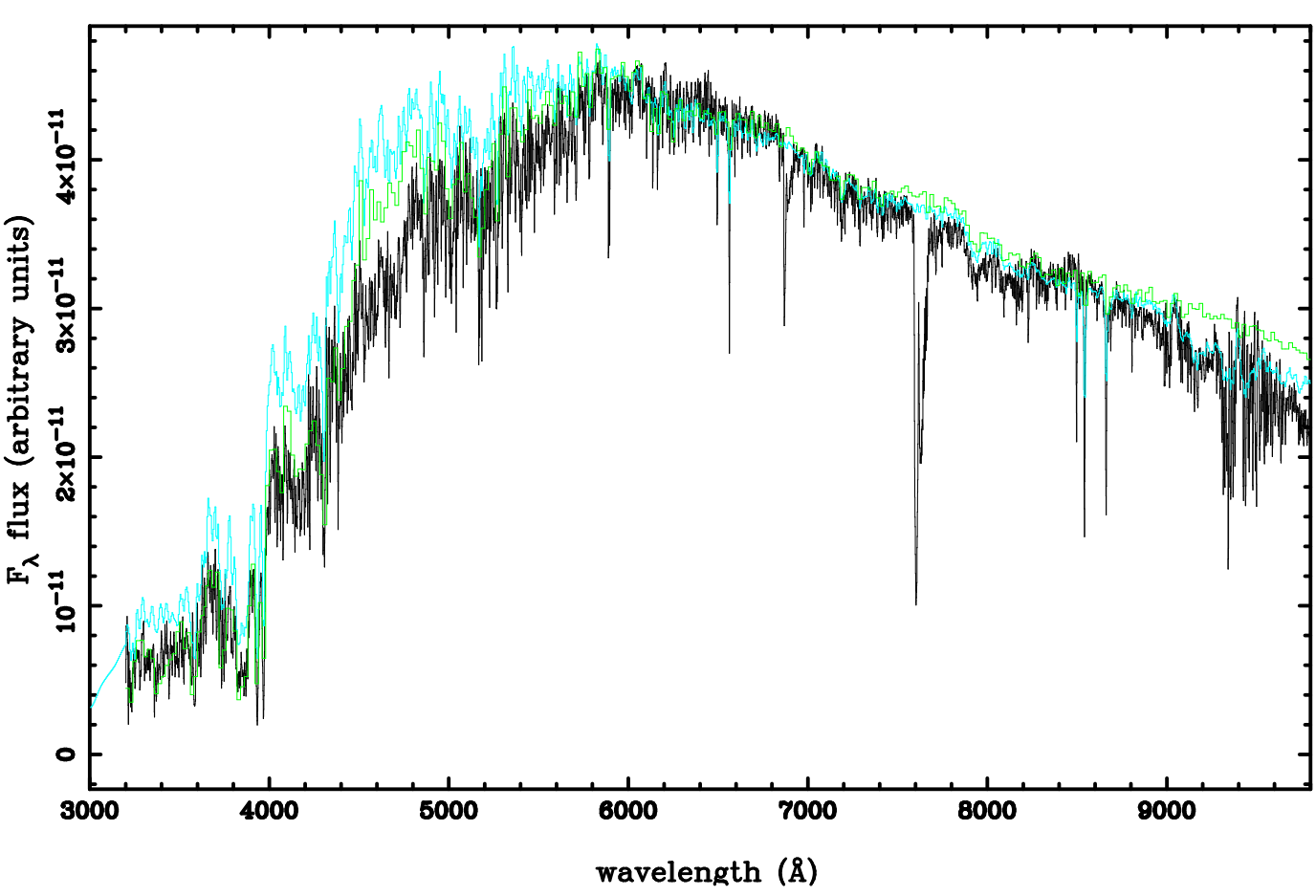
K3III HD154733 Pickles: K3III Av= 0.00

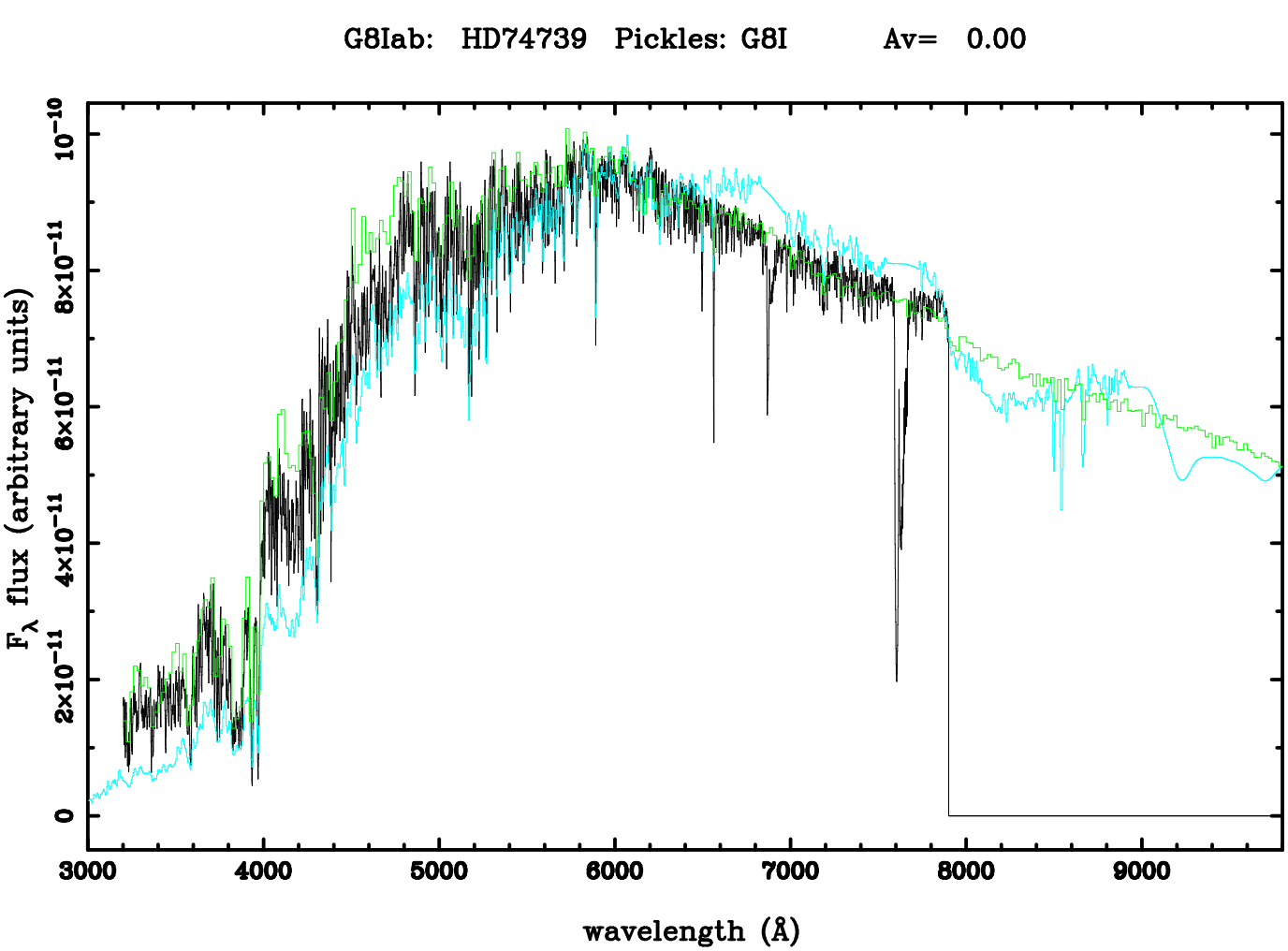


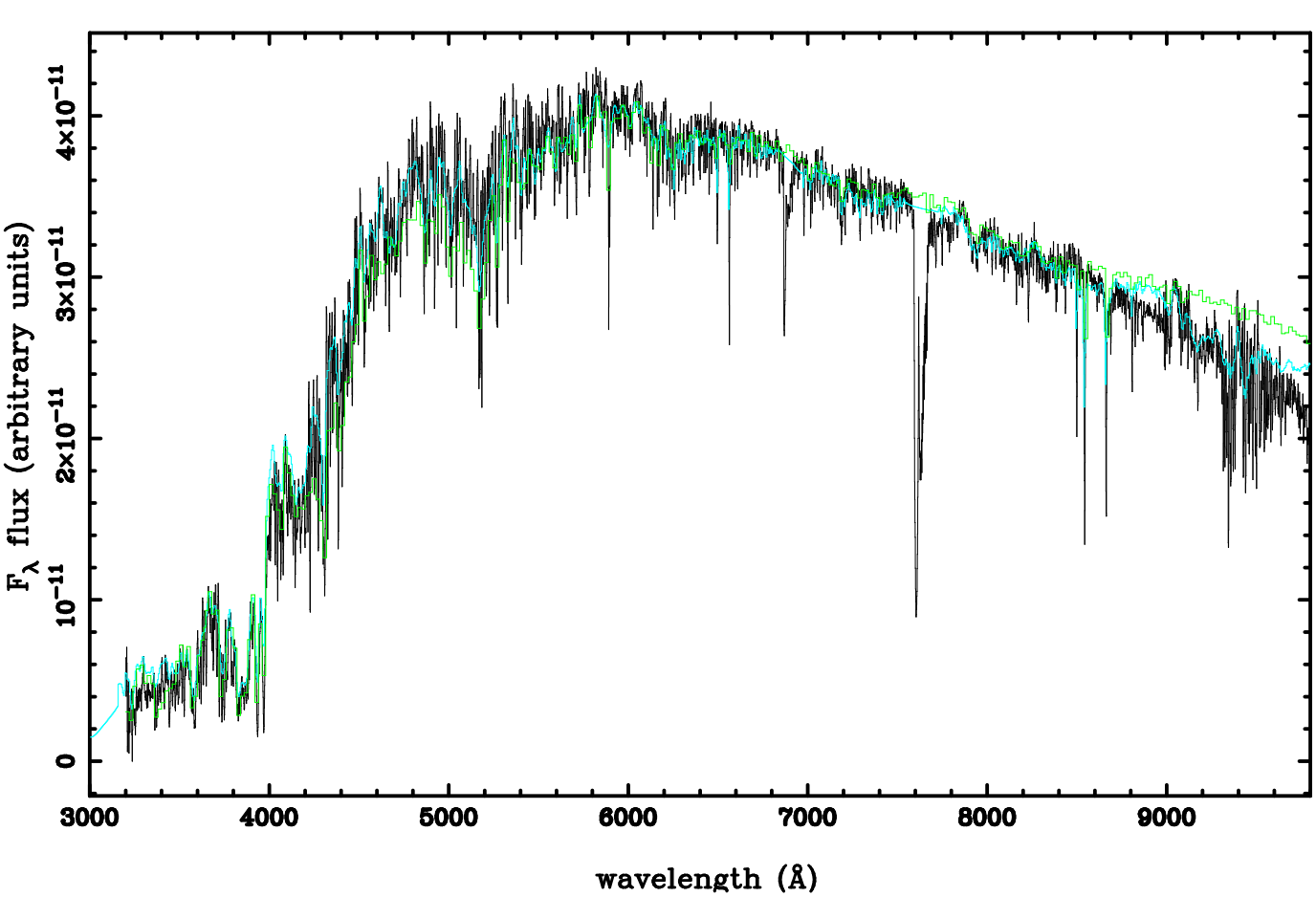
G6III HD79452 Pickles: G5III Av= 0.00



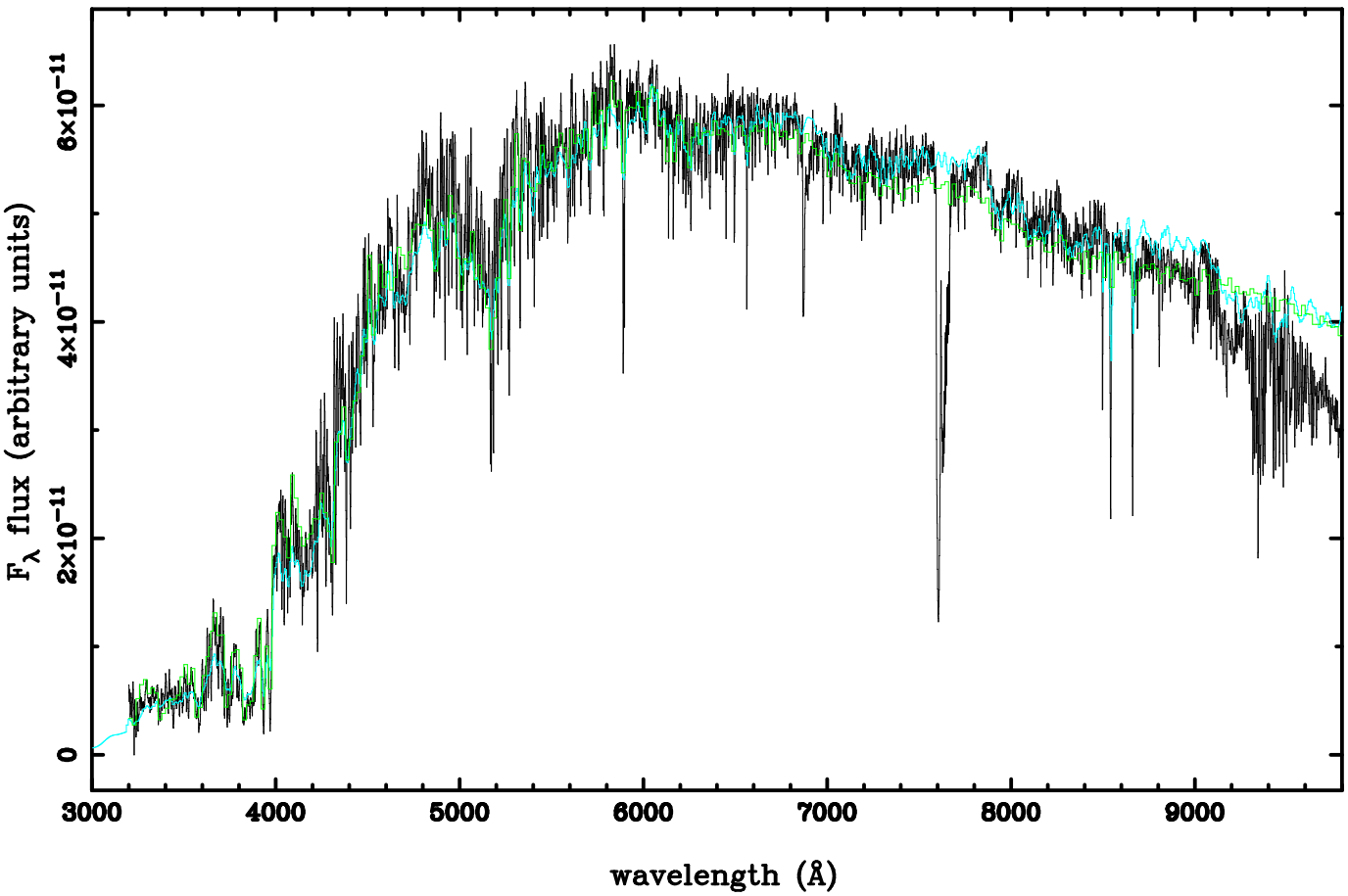

K3III HD94247 Pickles: K3III Av= 0.70
F$_\lambda$ flux (arbitrary units)
0
2x10^{-11}
4x10^{-11}
6x10^{-11}
8x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


G7.5IIIa HD98839 Pickles: G8III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3x10^{-11}
4x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

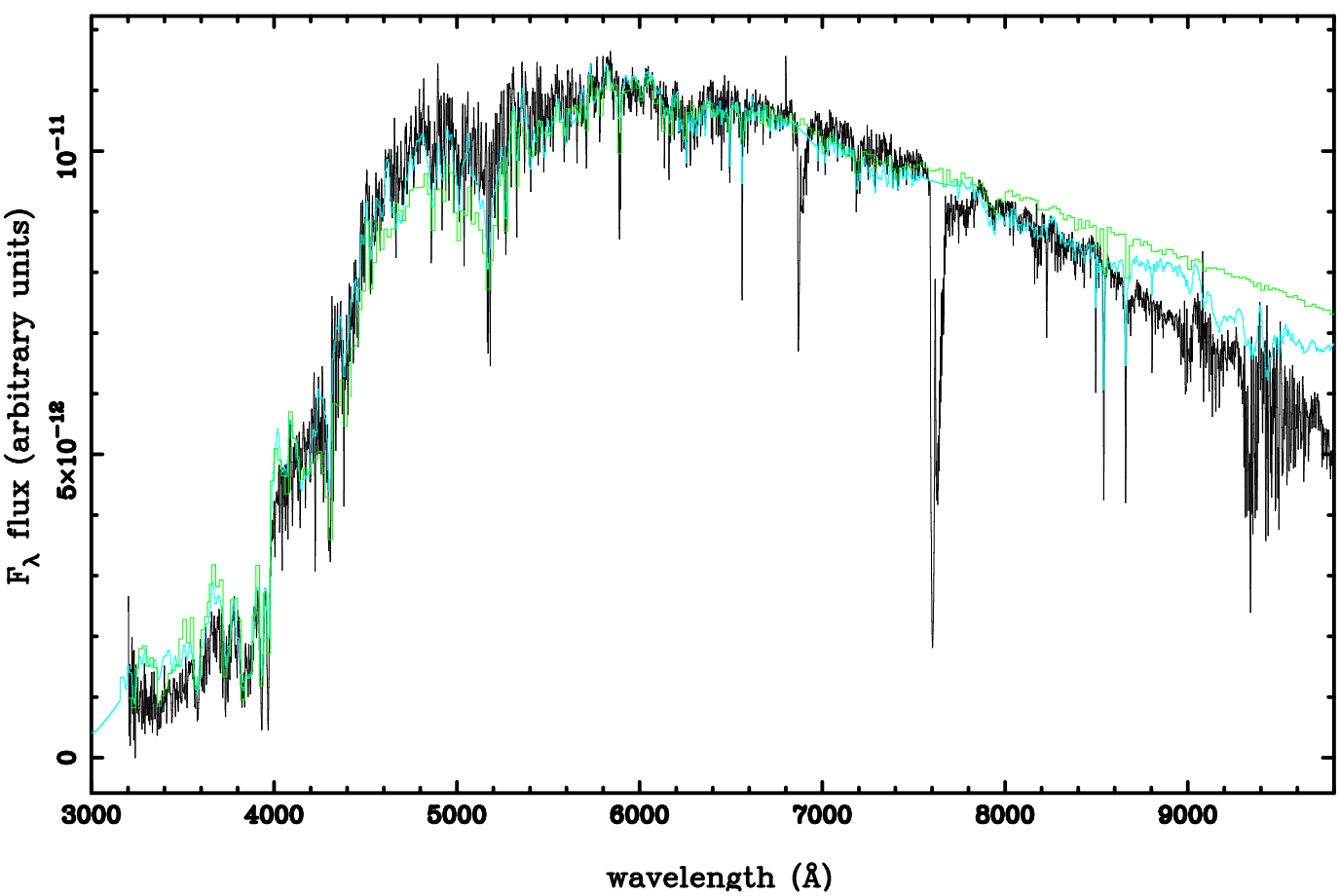

G8Iab: HD74739 Pickles: G8I Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
2x10^{-11}
4x10^{-11}
6x10^{-11}
8x10^{-11}
10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


K1III HD95345 Pickles: K1III Av= 0.00
F$_\lambda$ flux (arbitrary units)
0
10^{-11}
2x10^{-11}
3x10^{-11}
4x10^{-11}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

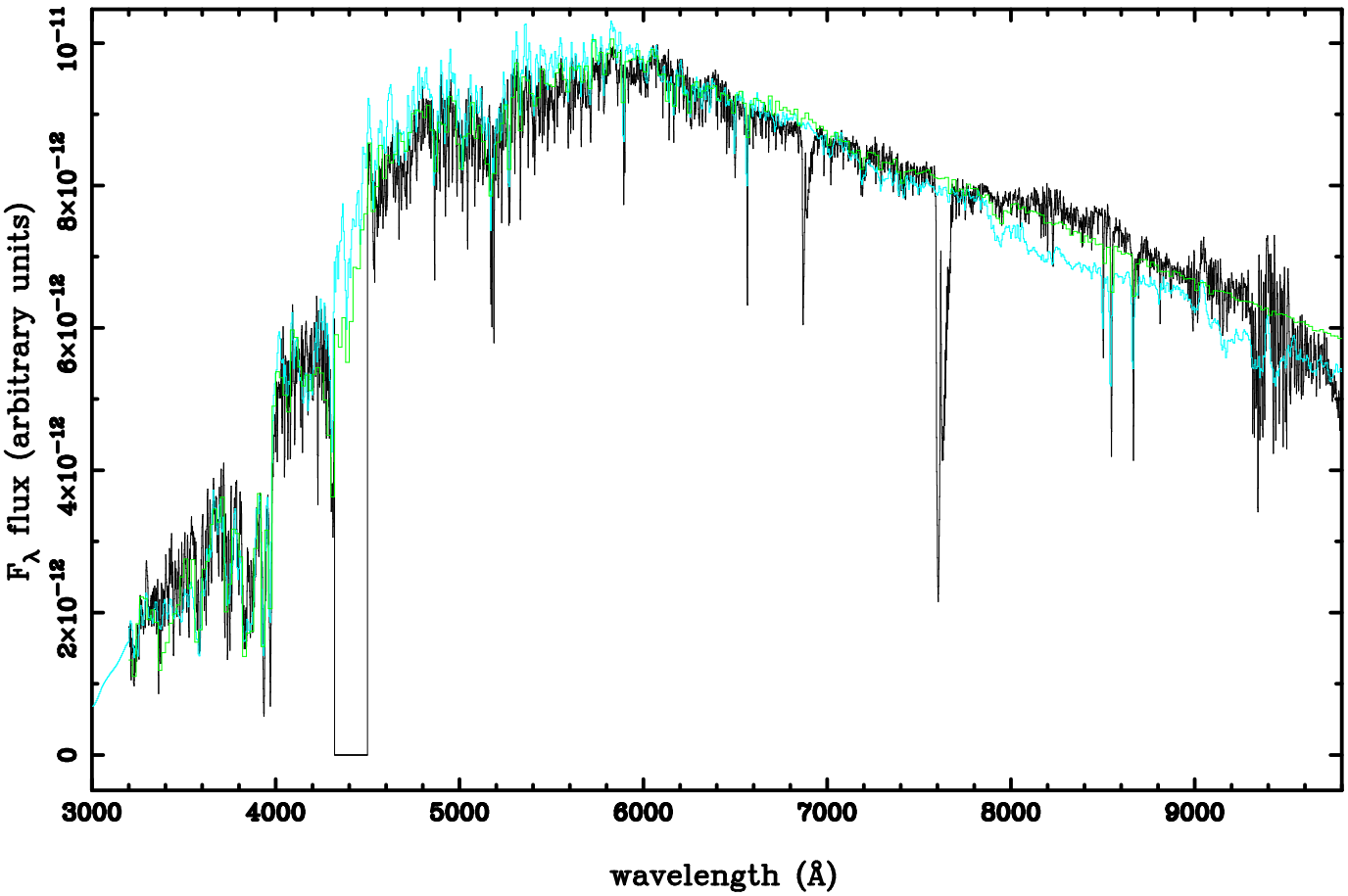
K3III HD125560 Pickles: K3III Av= 0.30



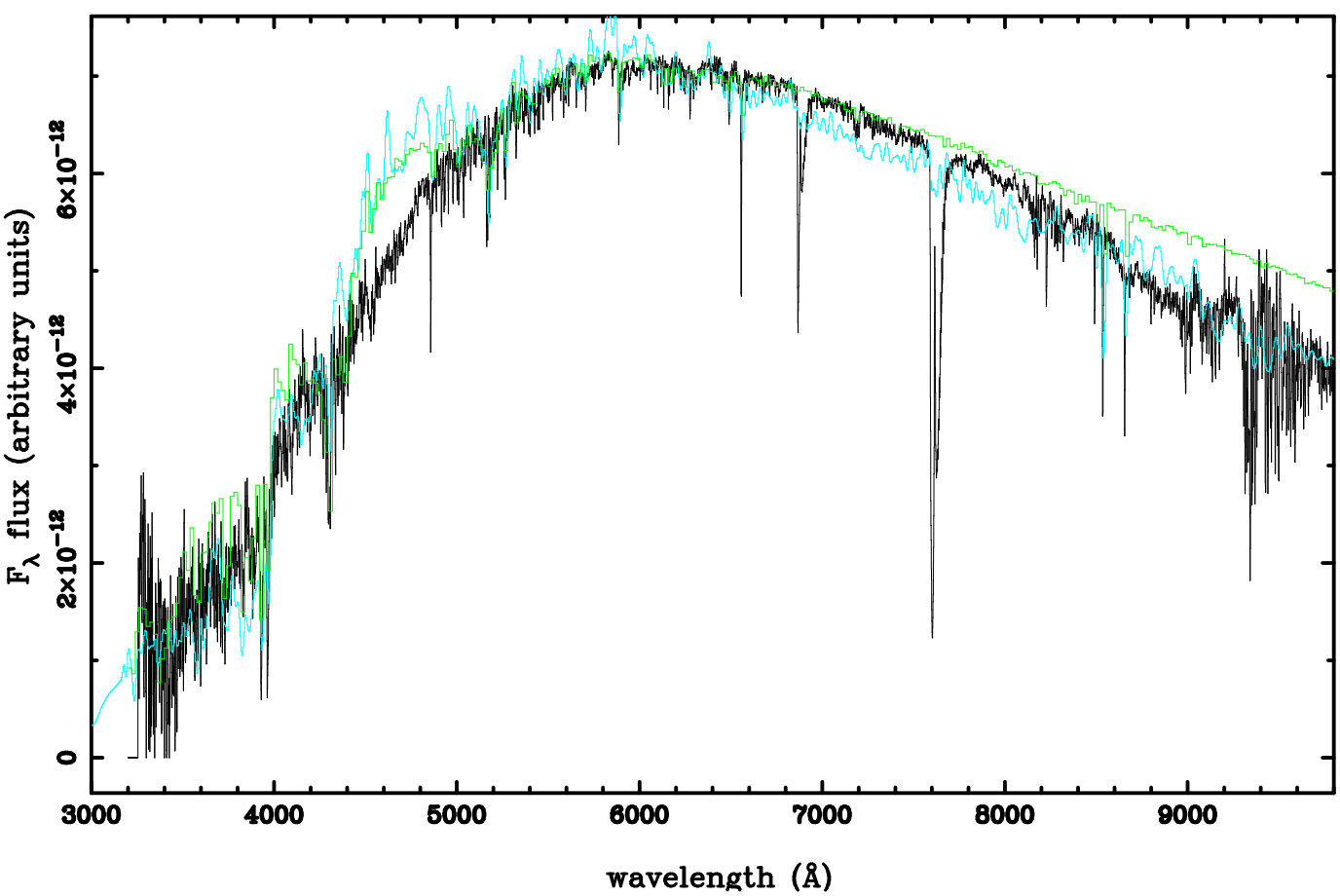
K1III HD150275 Pickles: K1III Av= 0.00



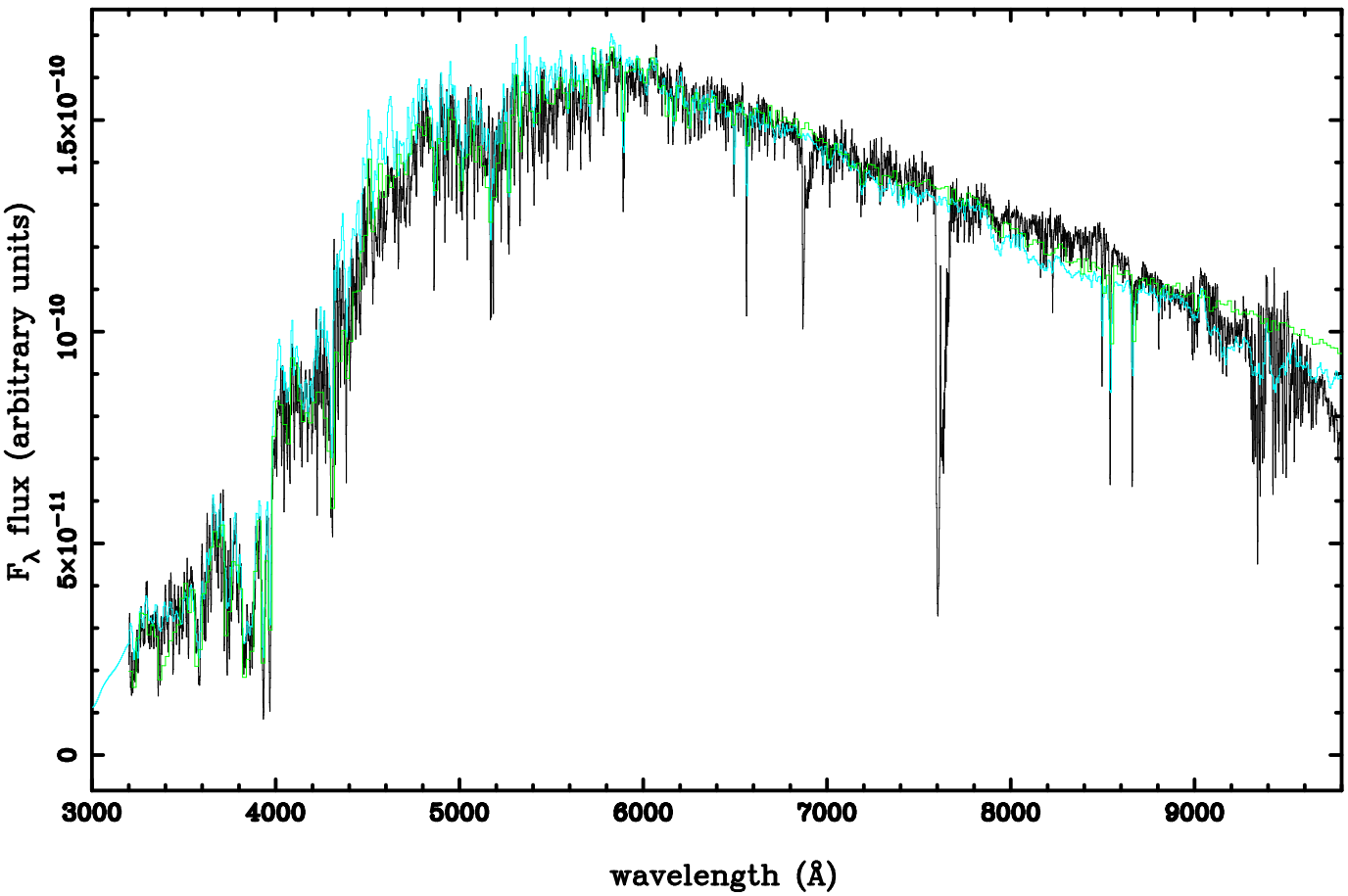
G7III HD81192 Pickles: G8III Av= 0.00



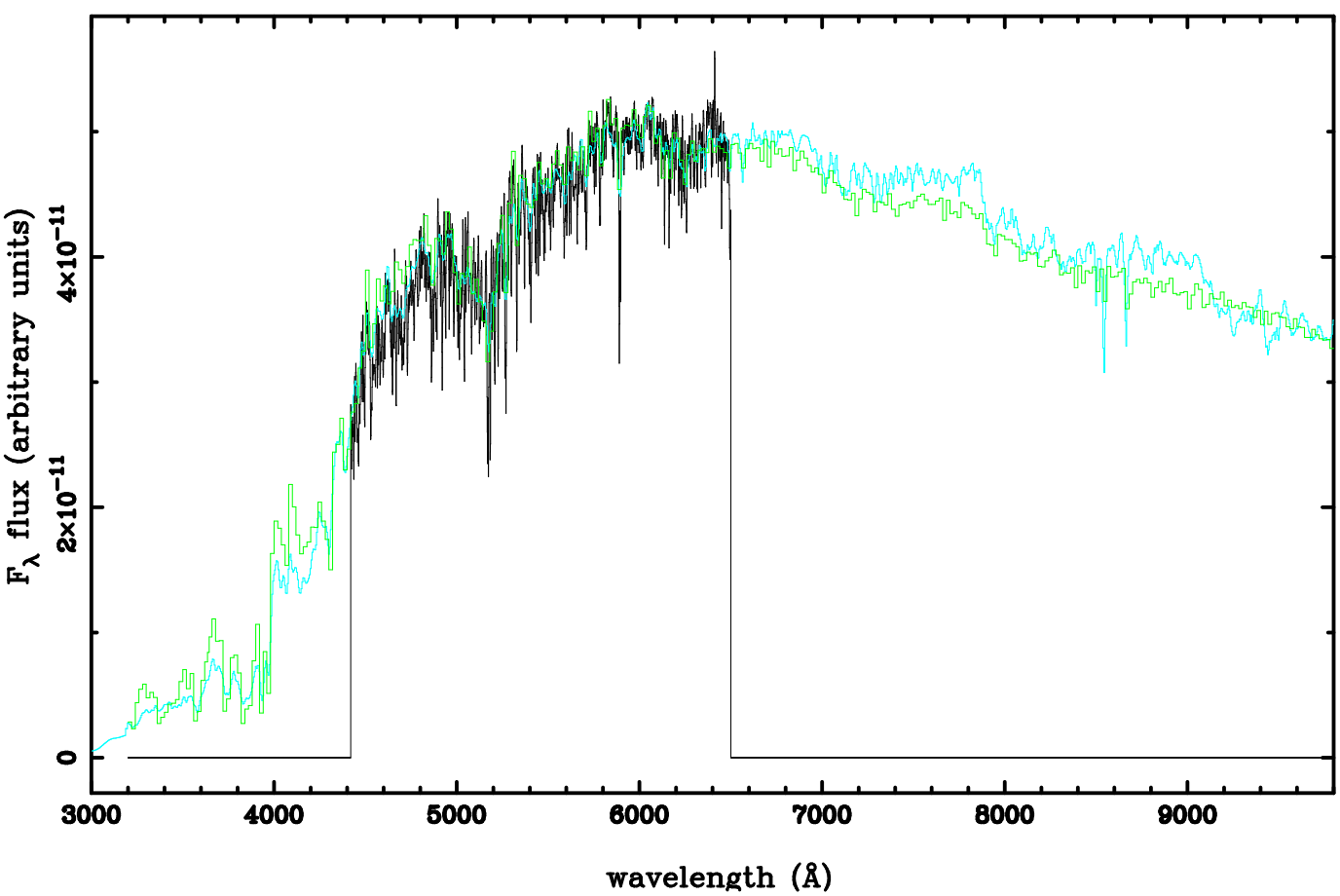
G5III HD175305 Pickles: wK1III Av= 0.00



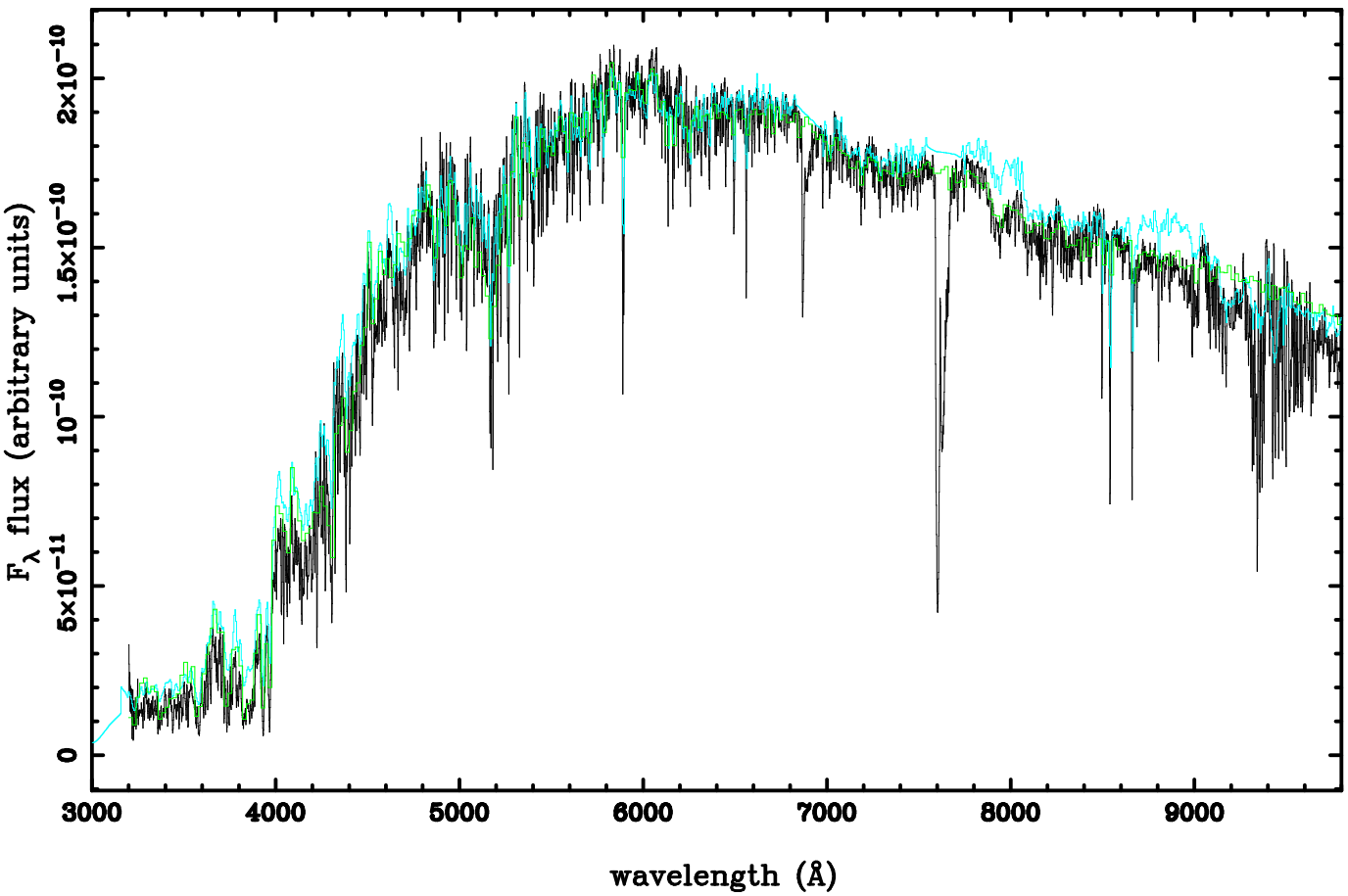
G8III HD135722 Pickles: G8III Av= 0.00



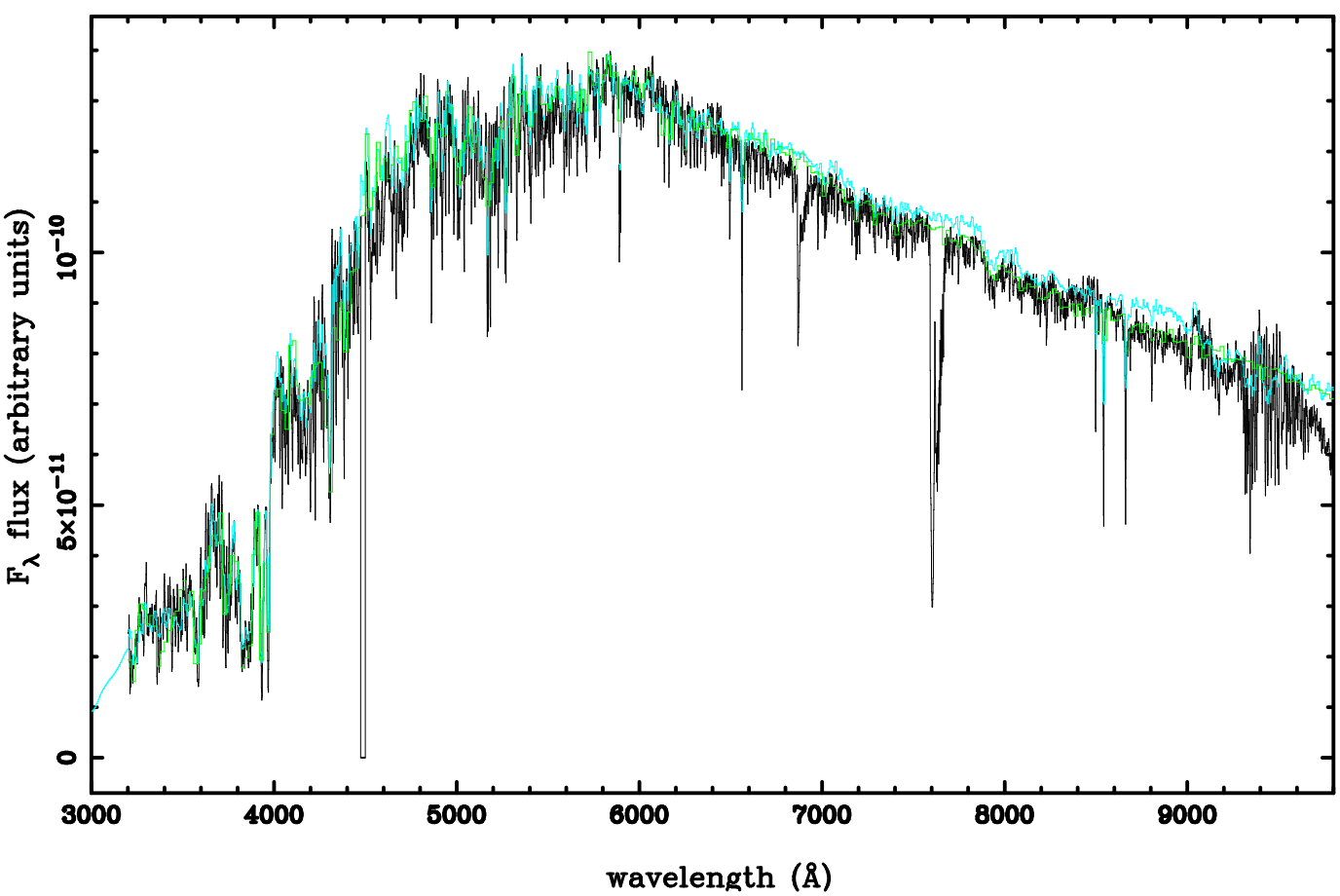
K3III HD173780 Pickles: K3III Av= 0.00



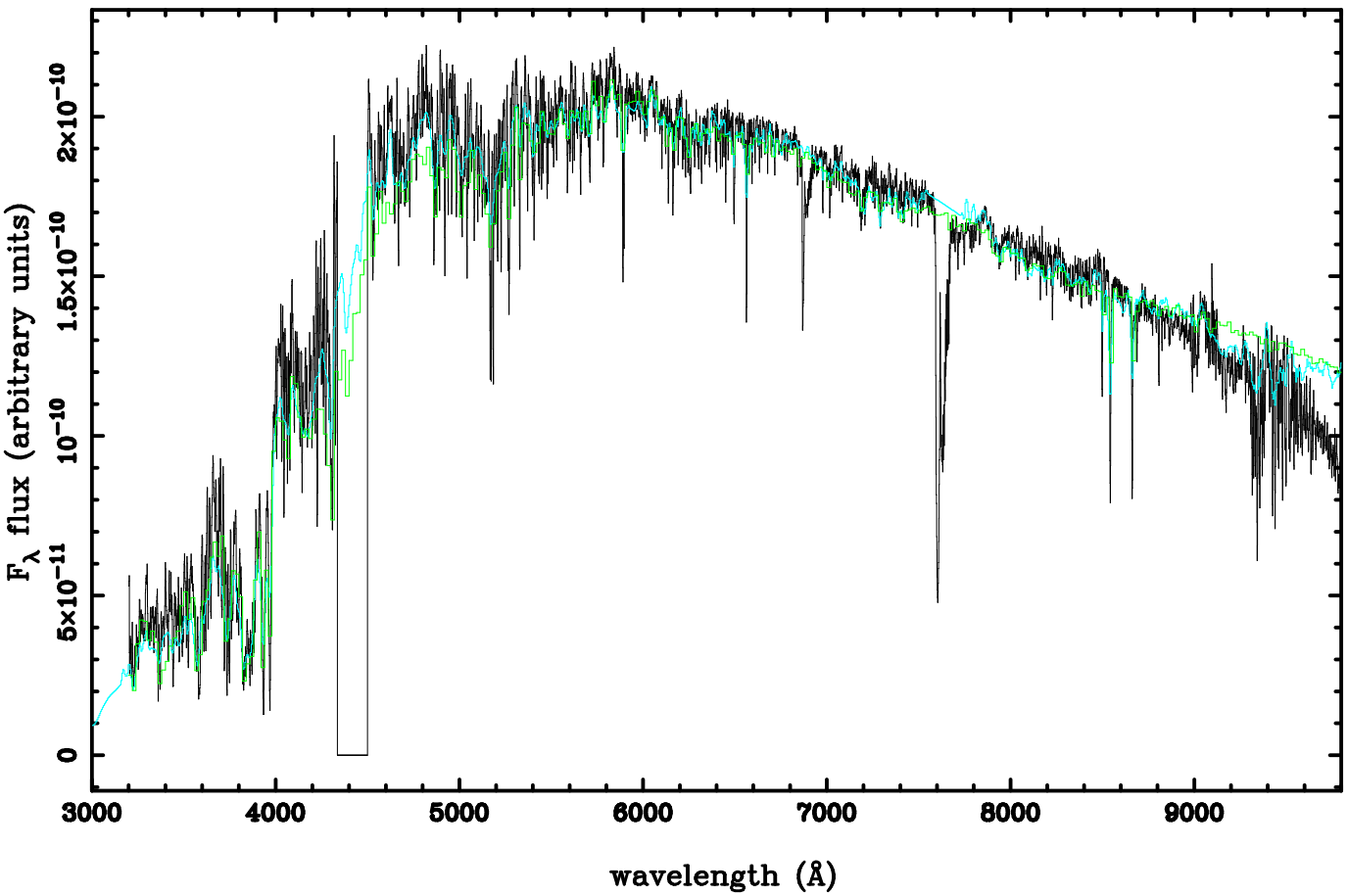
K2III HD137759 Pickles: K2III Av= 0.00



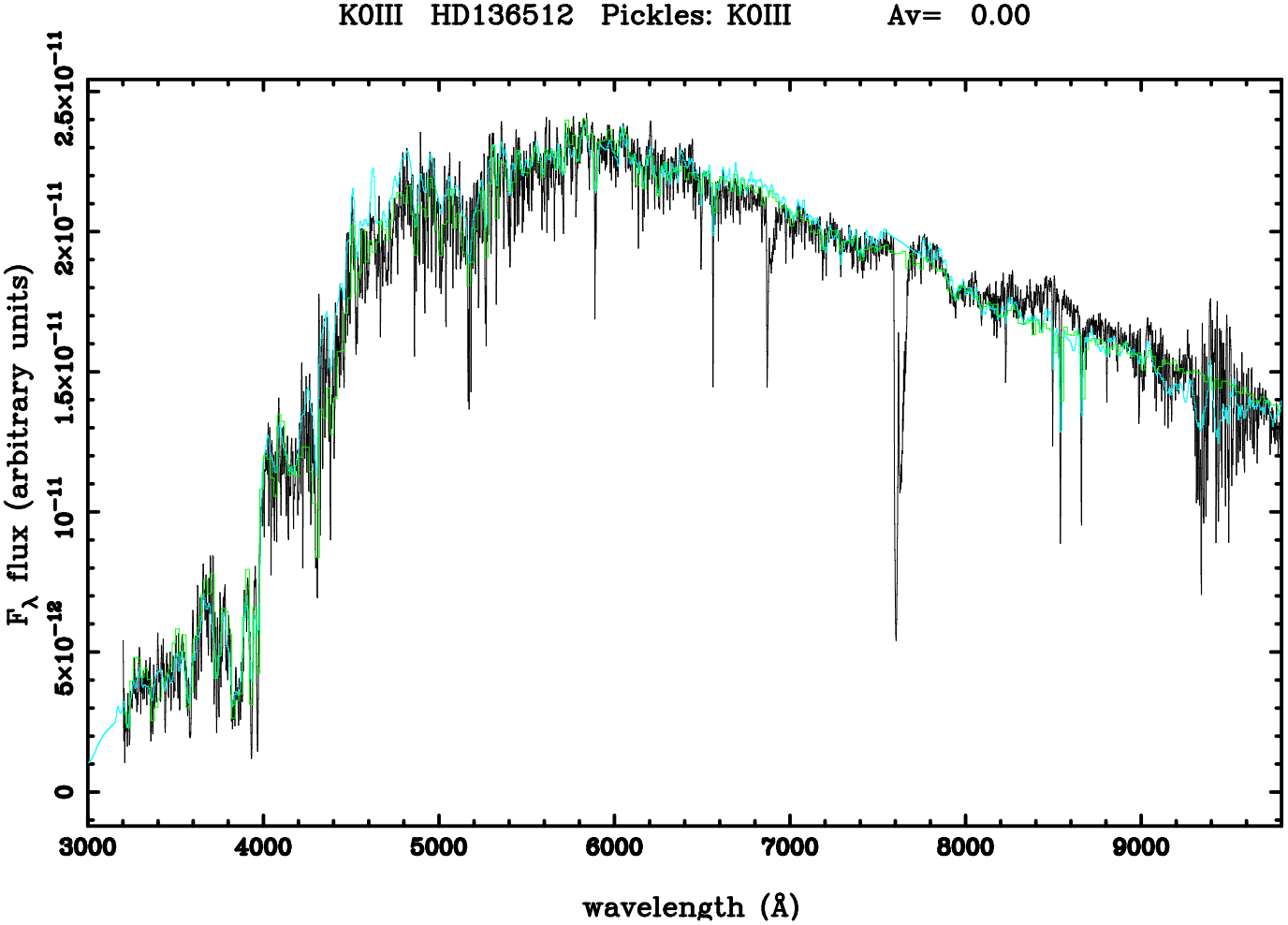
G8III HD163993 Pickles: G8III Av= 0.00



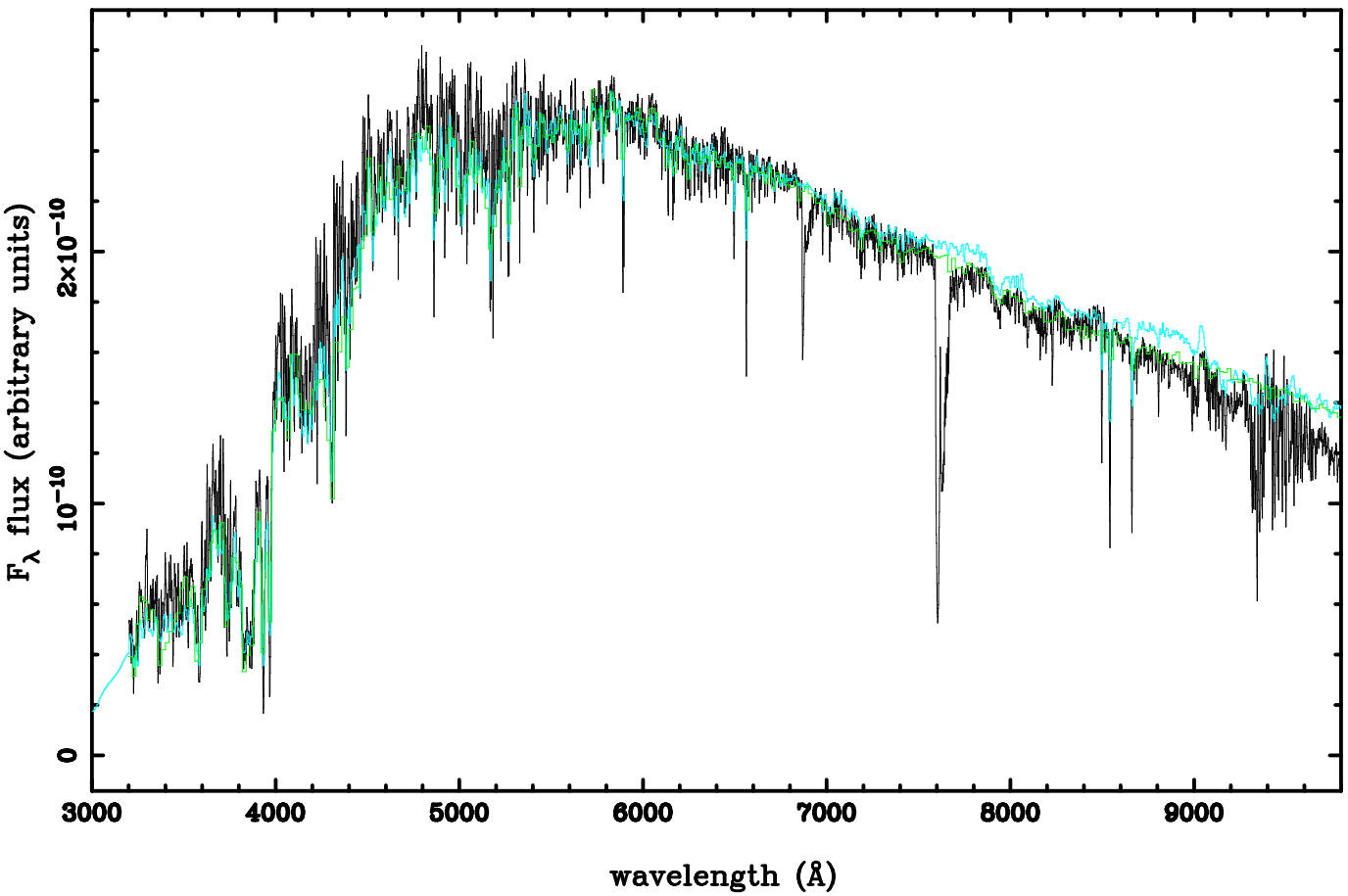
K0III HD94264 Pickles: K0III Av= 0.60



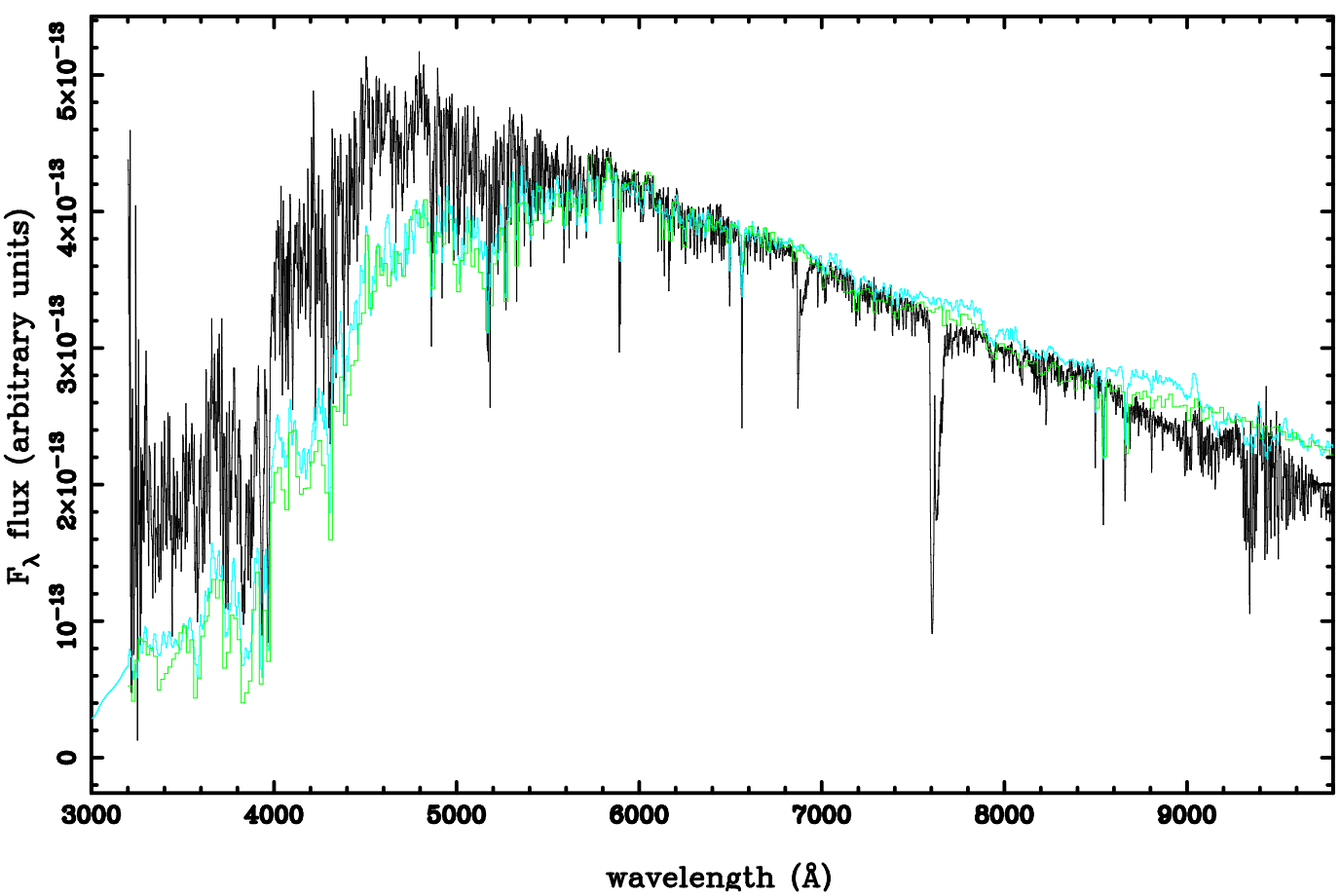
K0III HD136512 Pickles: K0III Av= 0.00



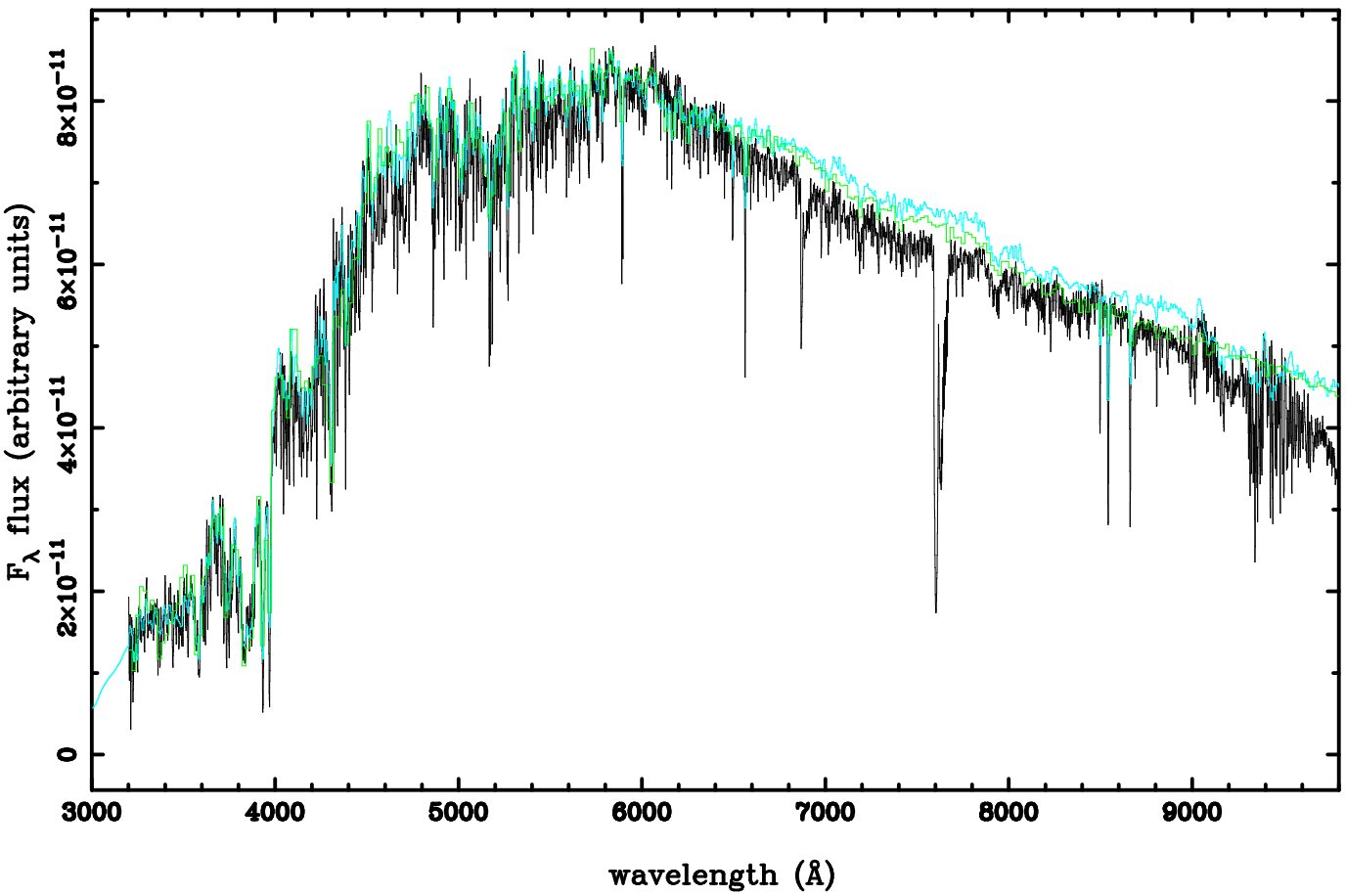
G8III HD113226 Pickles: G8III Av= 0.00



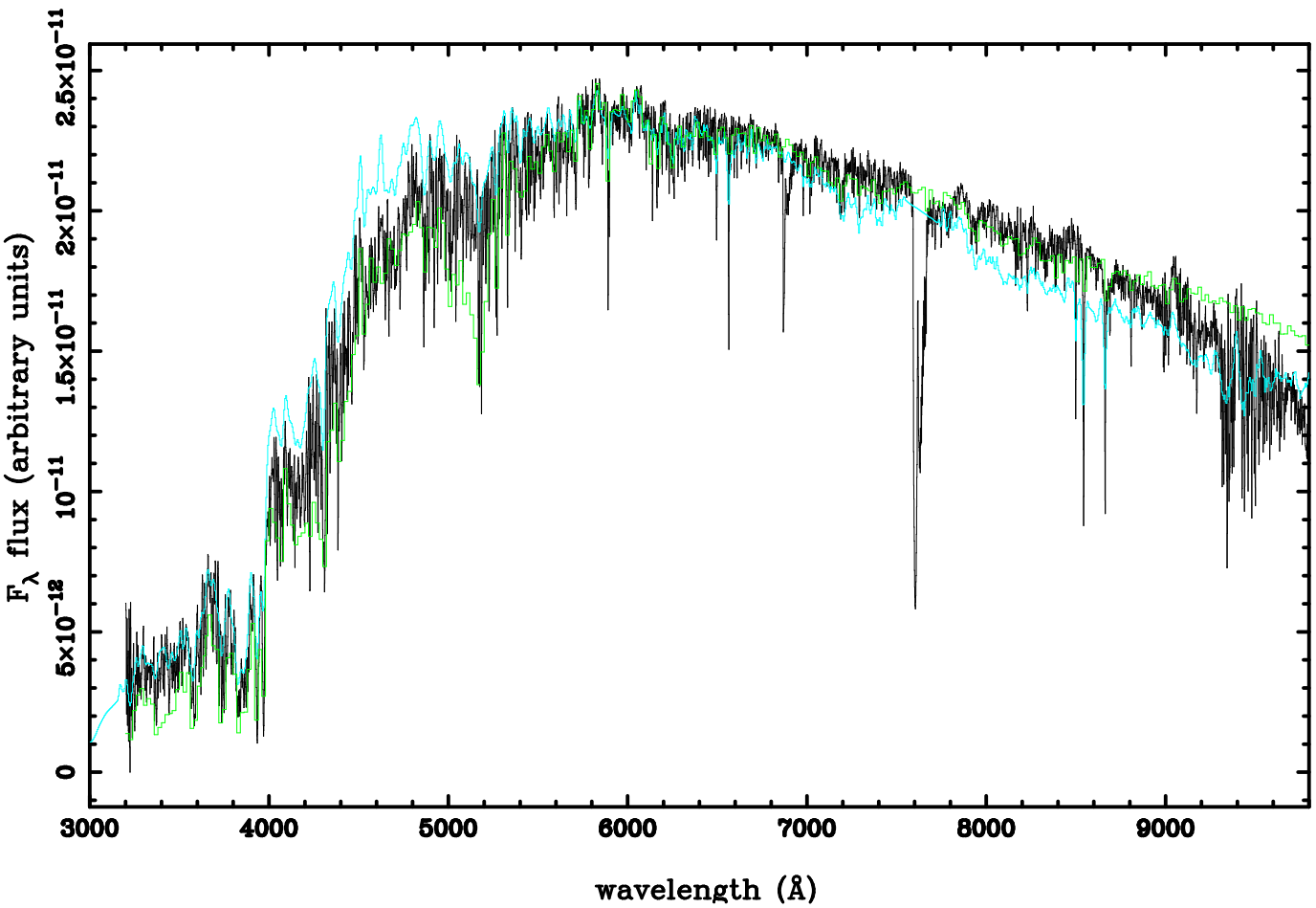
G8III+... HD112033C Pickles: G8III Av= 0.00



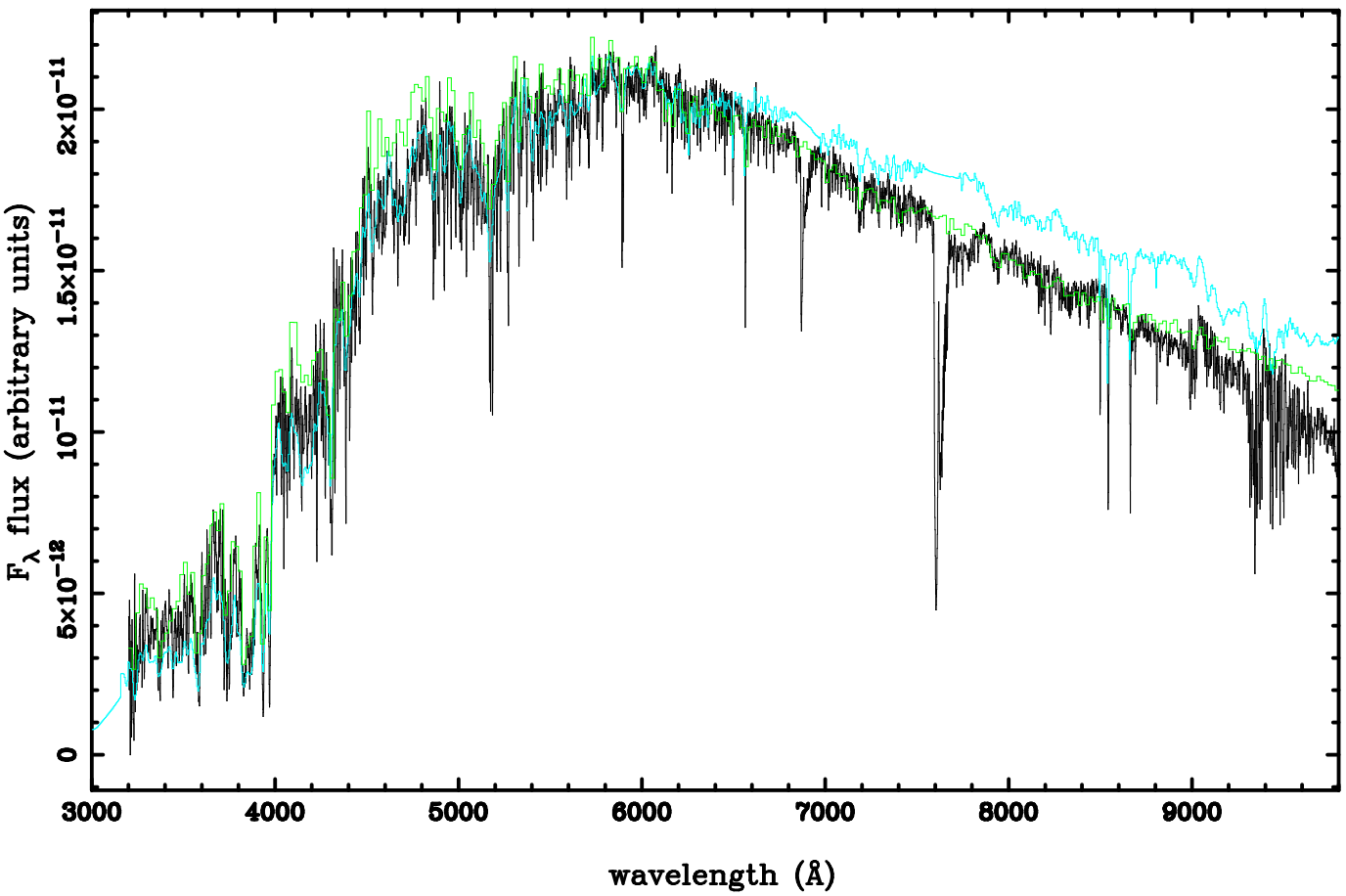
G9IIIb HD90537 Pickles: G8III Av= 0.00



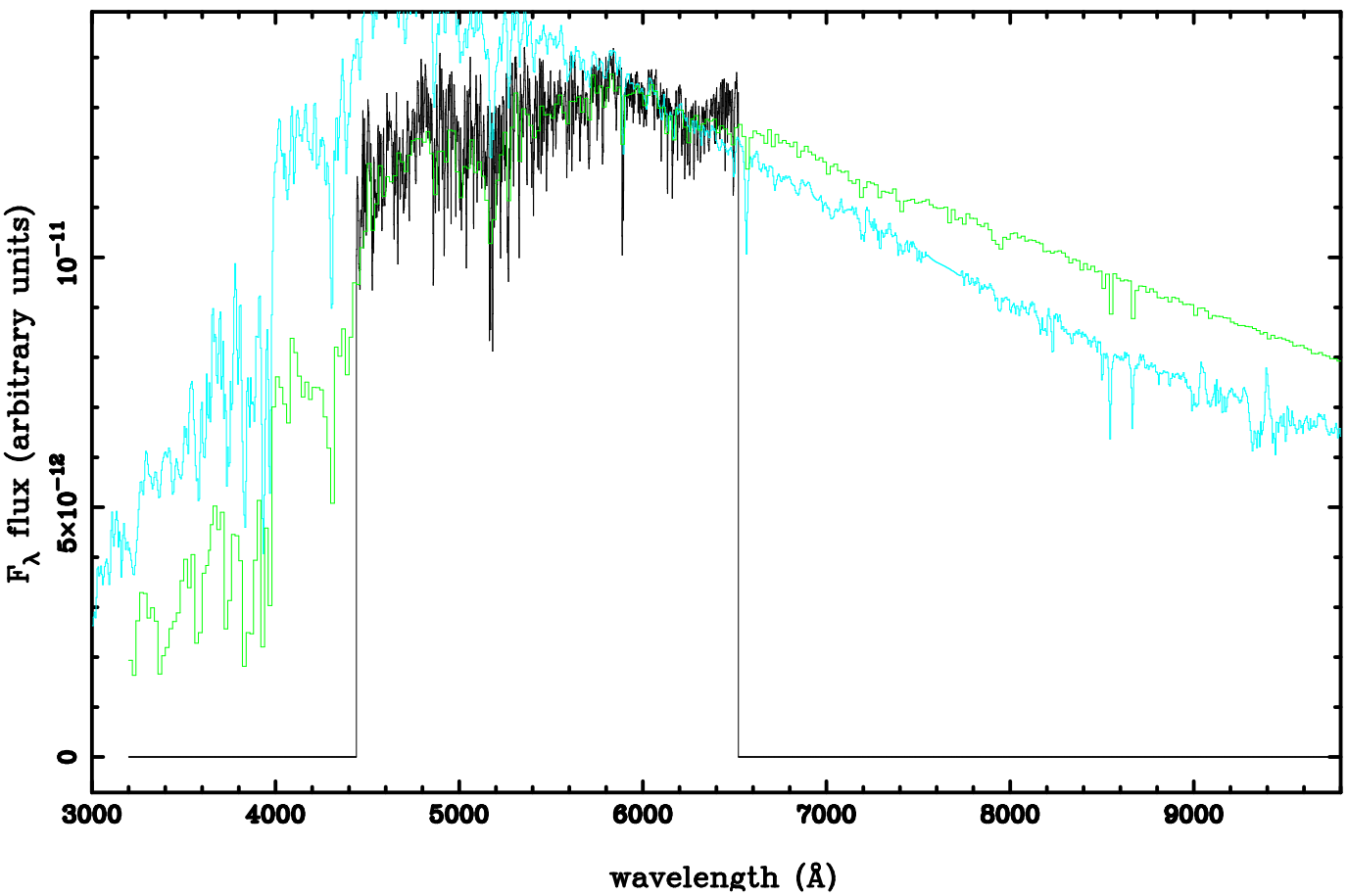
K0III HD100006 Pickles: K0III Av= 0.00



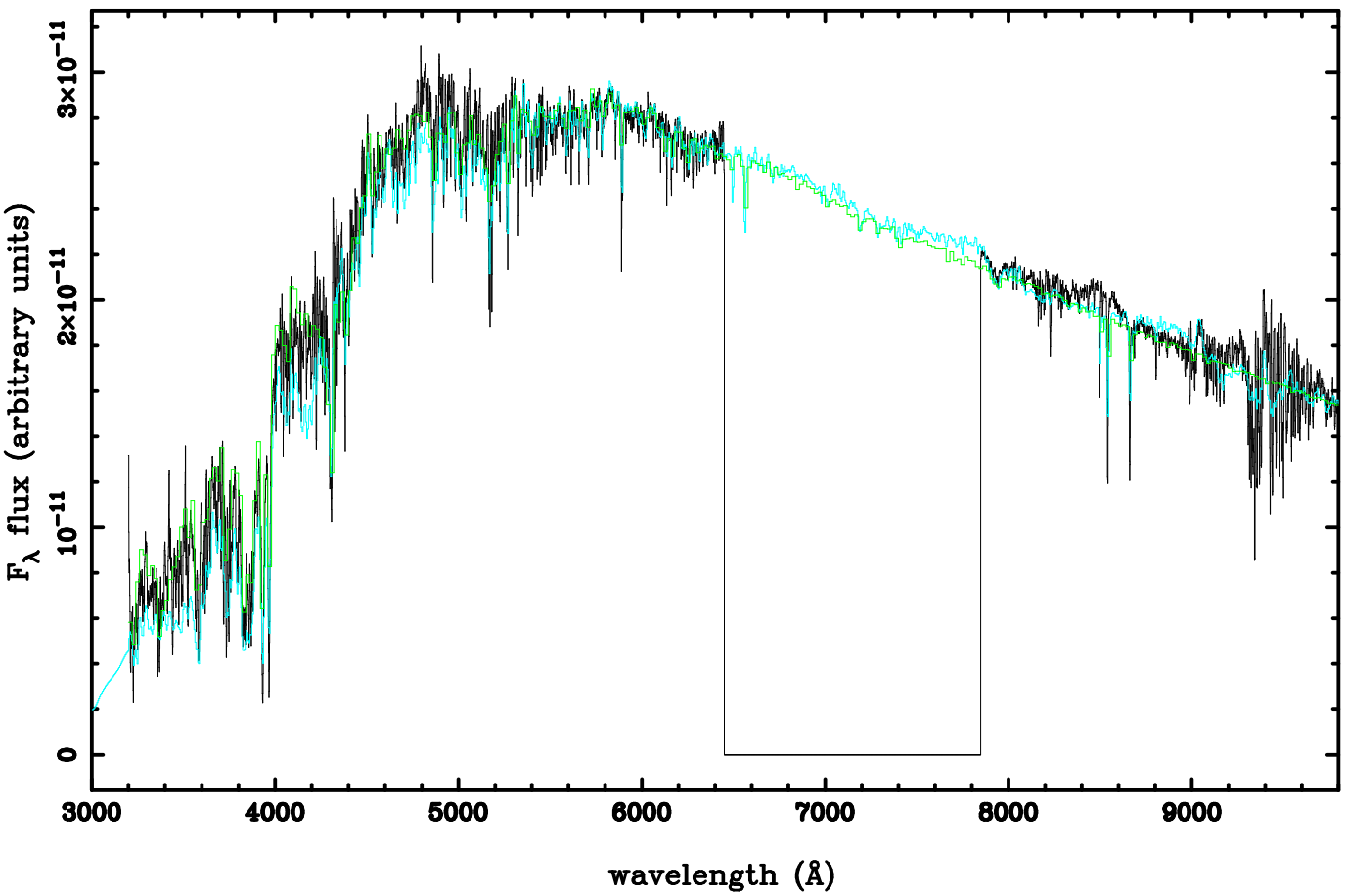
K1III−IV HD111028 Pickles: K1III Av= 0.00



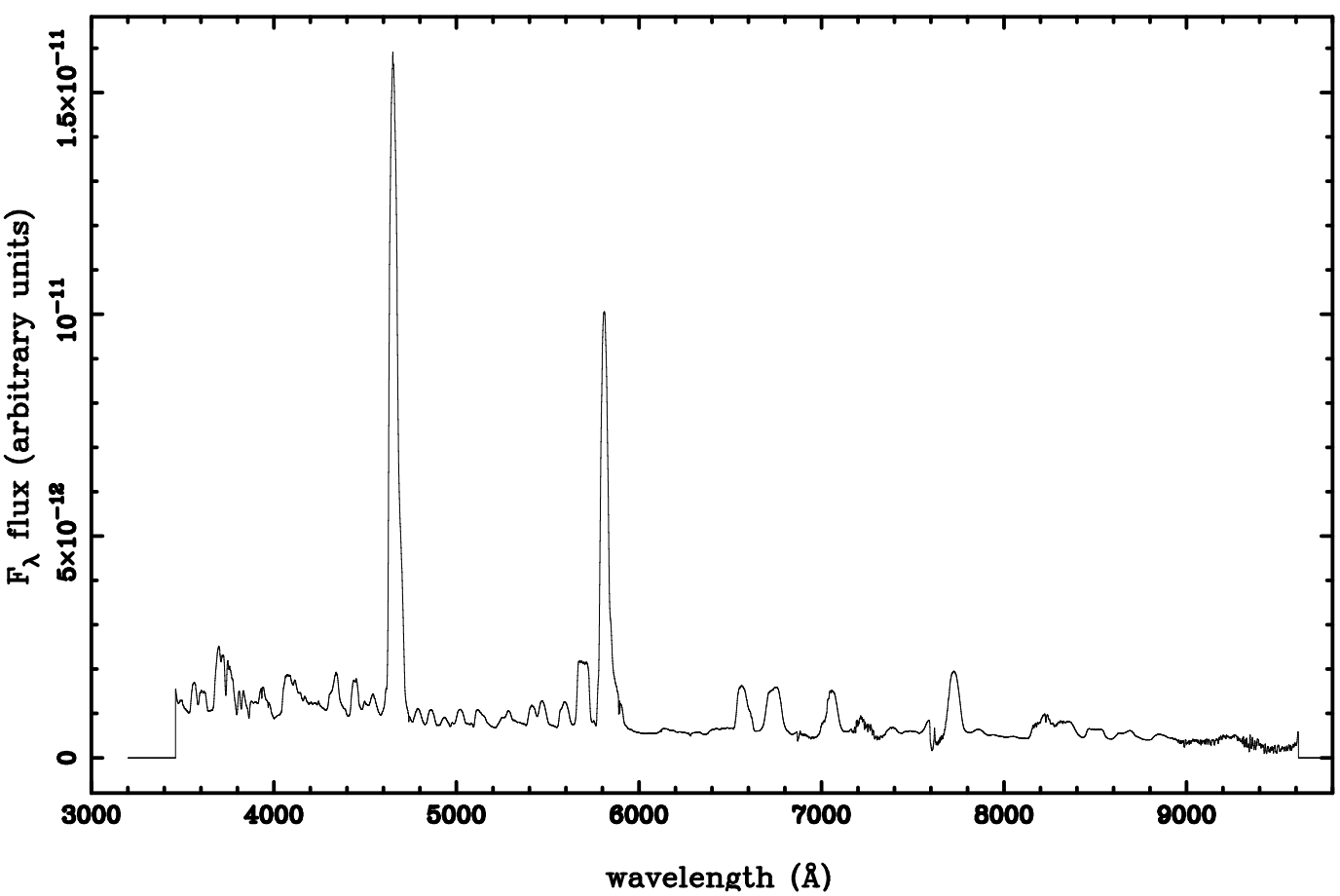
G6V HD185657 Pickles: G5V Av= 0.30



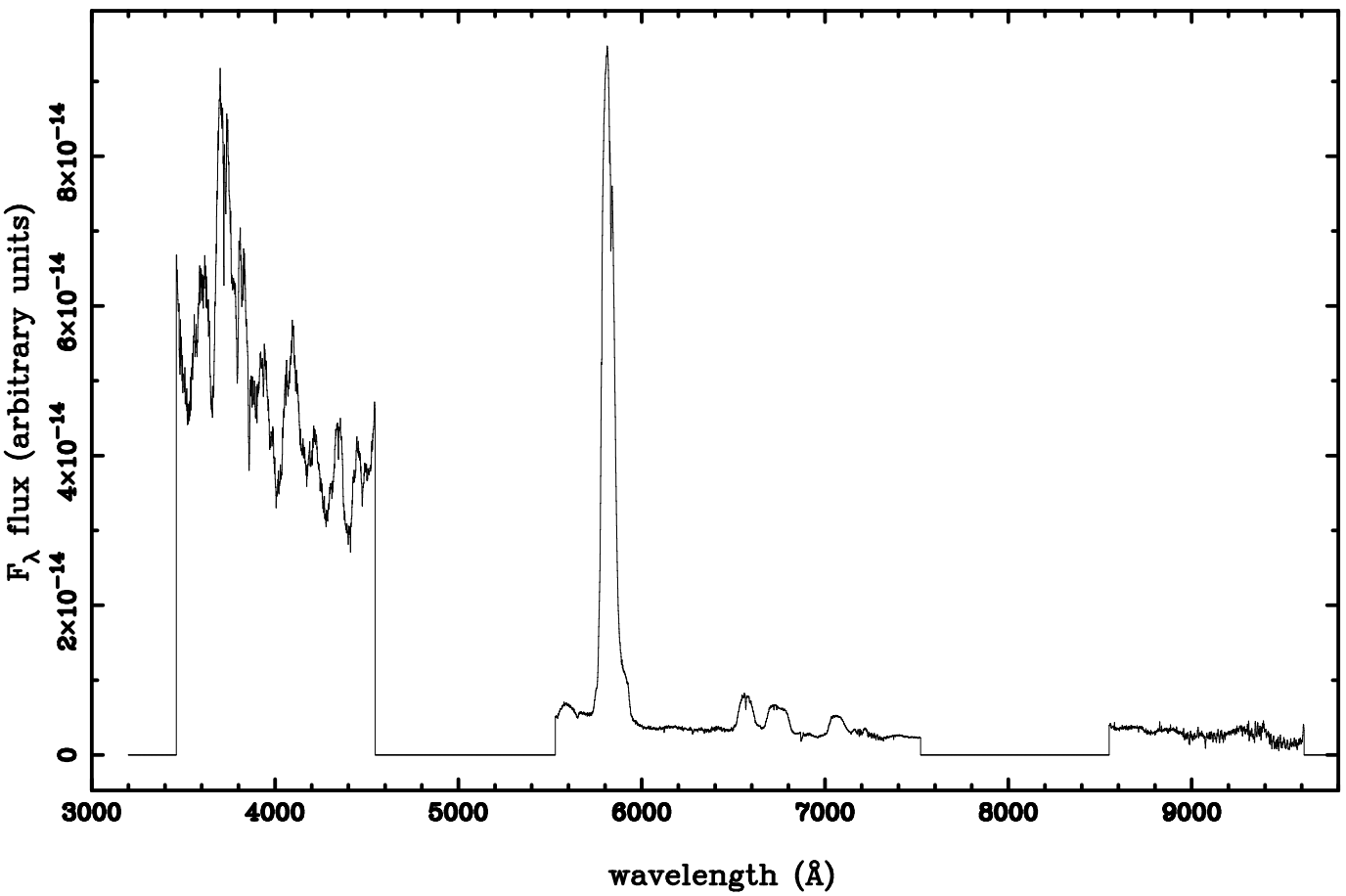
G7.5IIIb HD139641 Pickles: G8III Av= 0.00



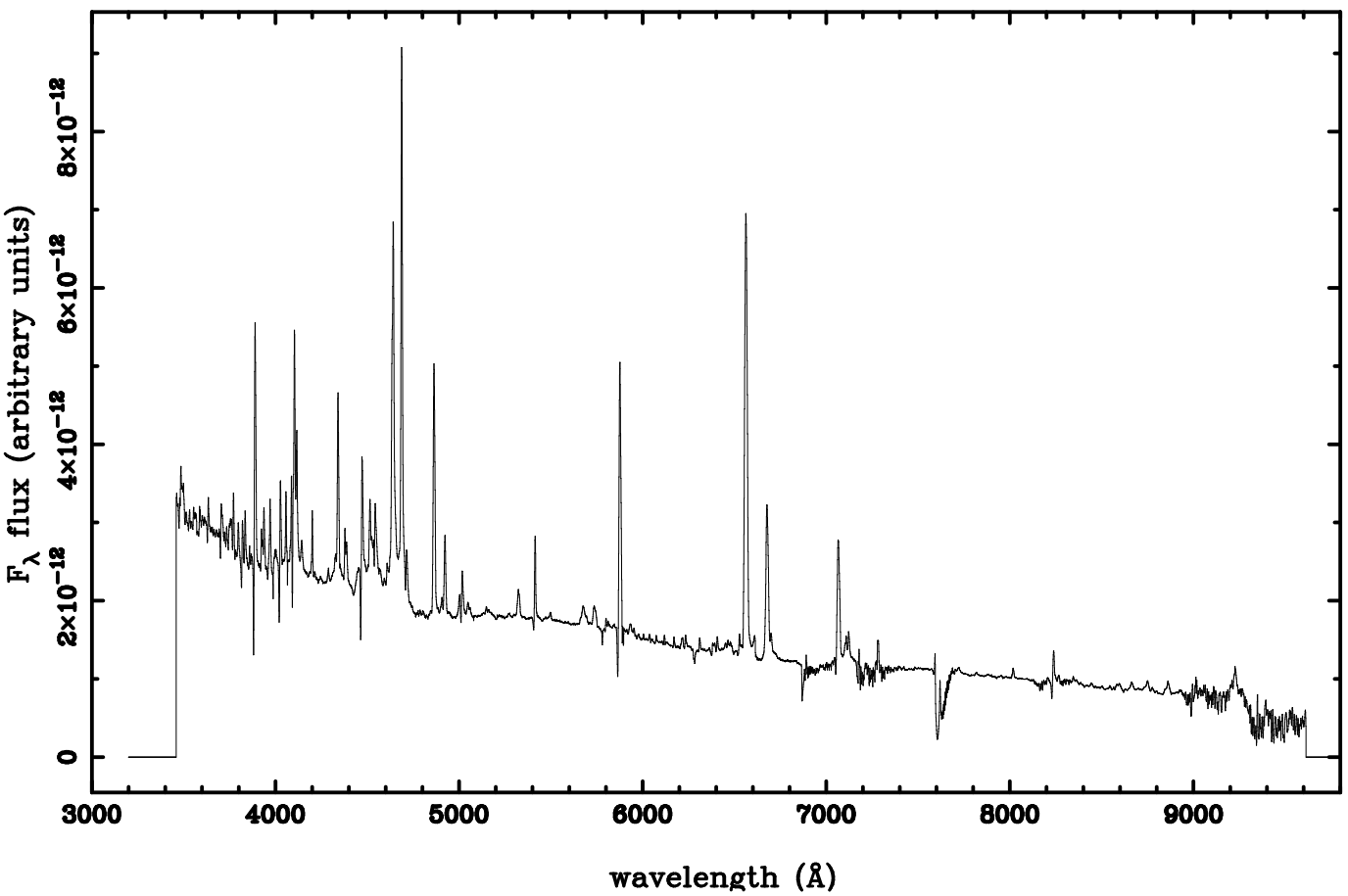
WC HD092809 Pickles: – Av= 0.00

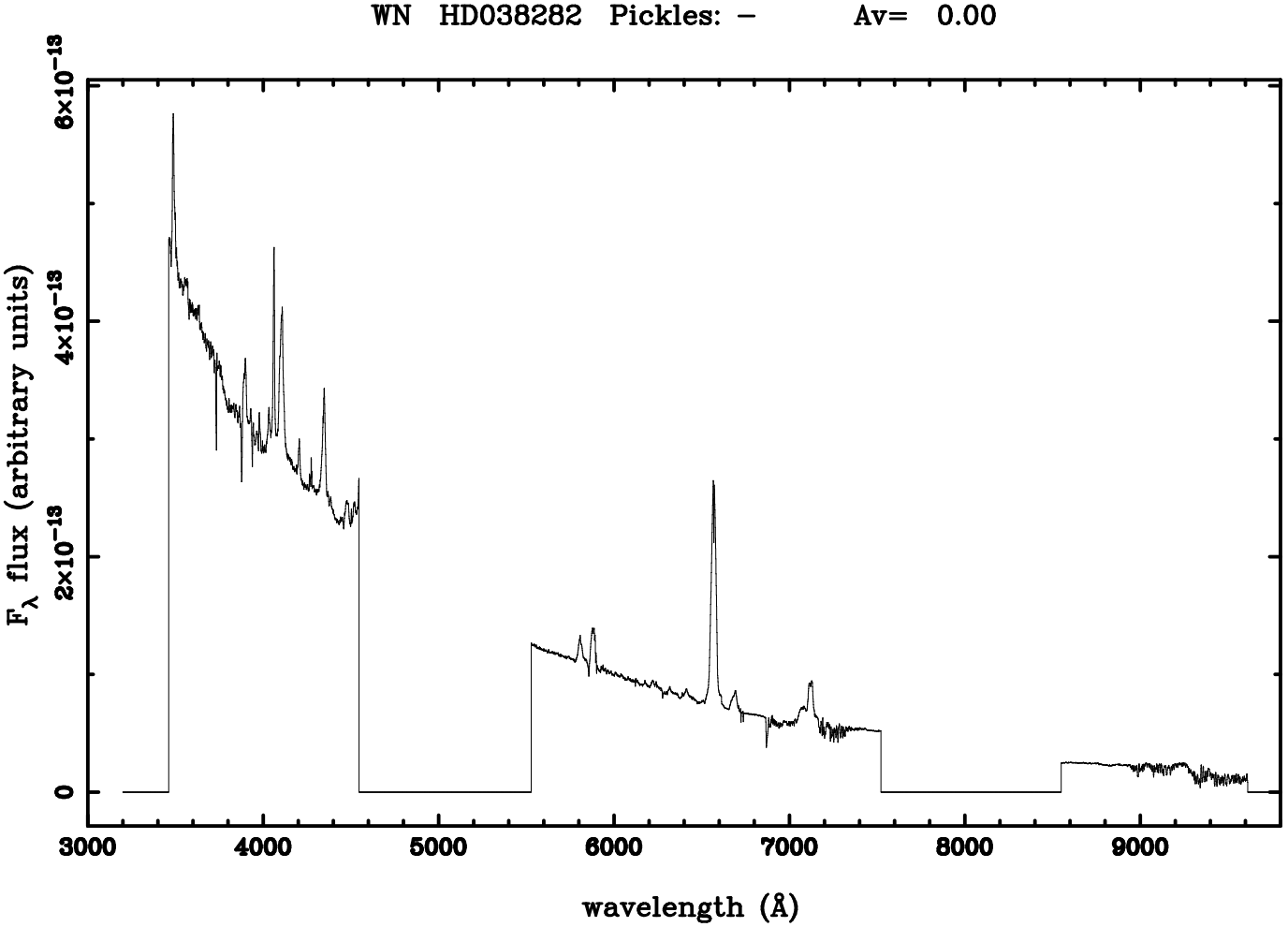


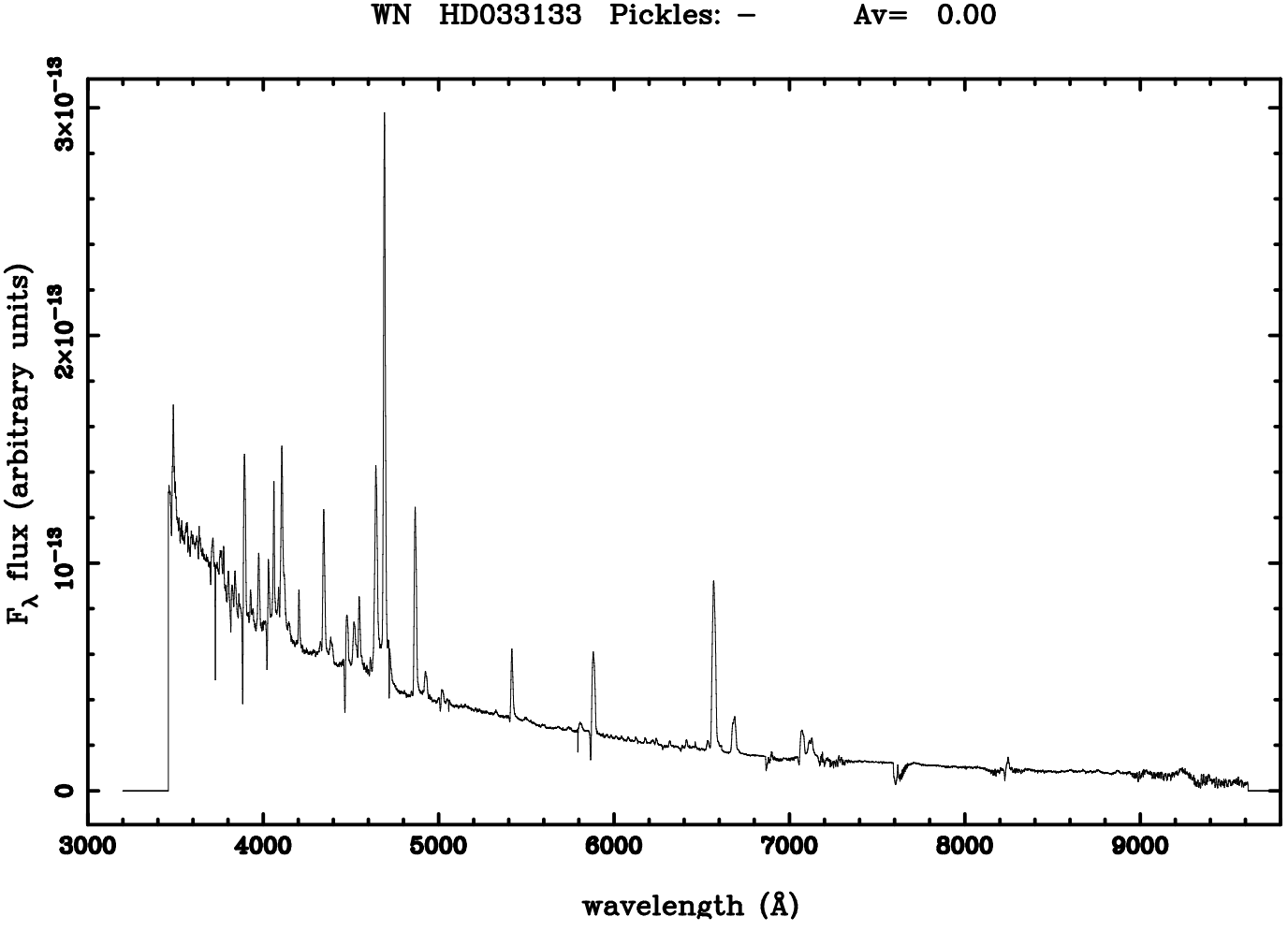
WC HD037680 Pickles: – Av= 0.00

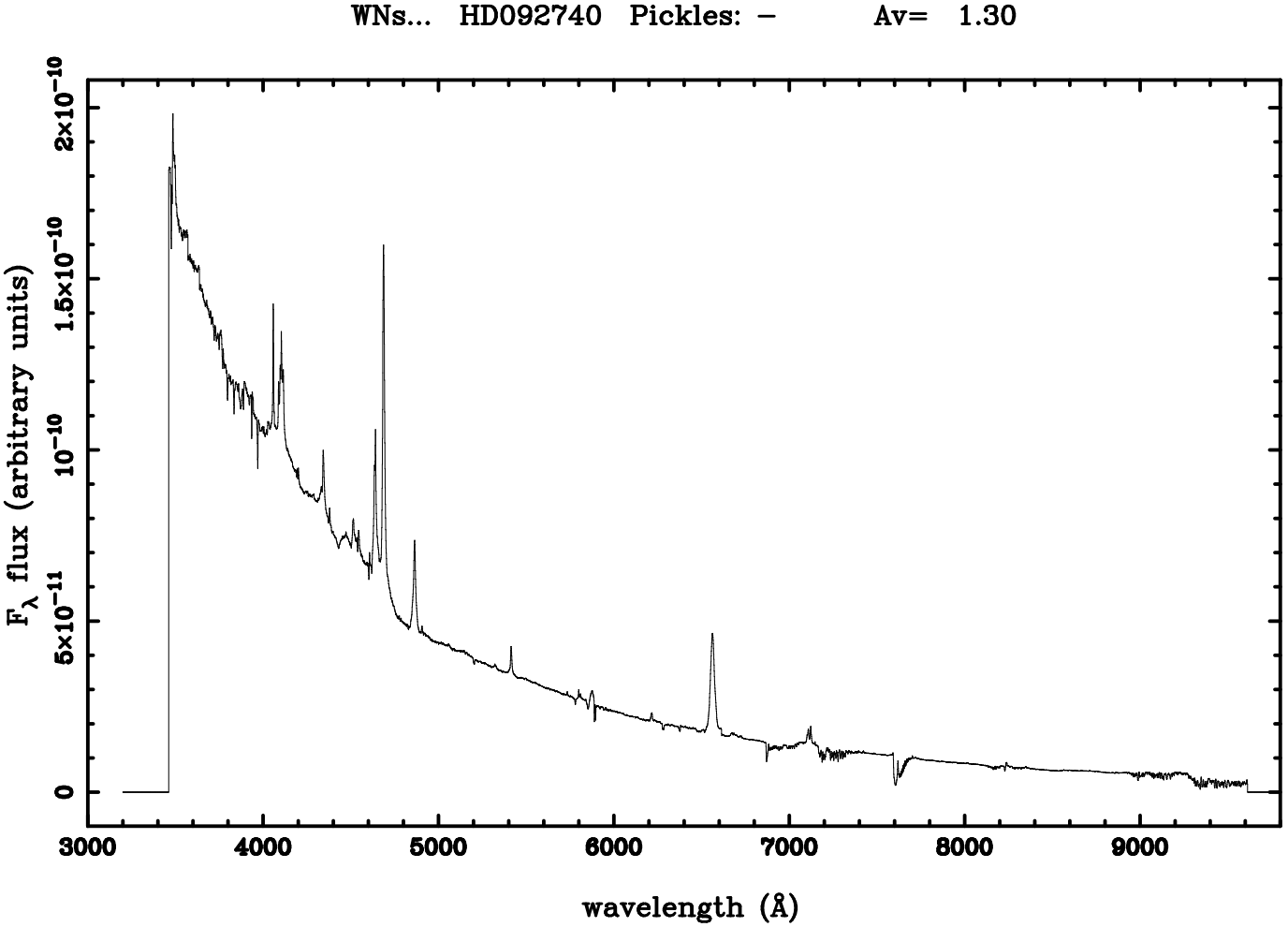


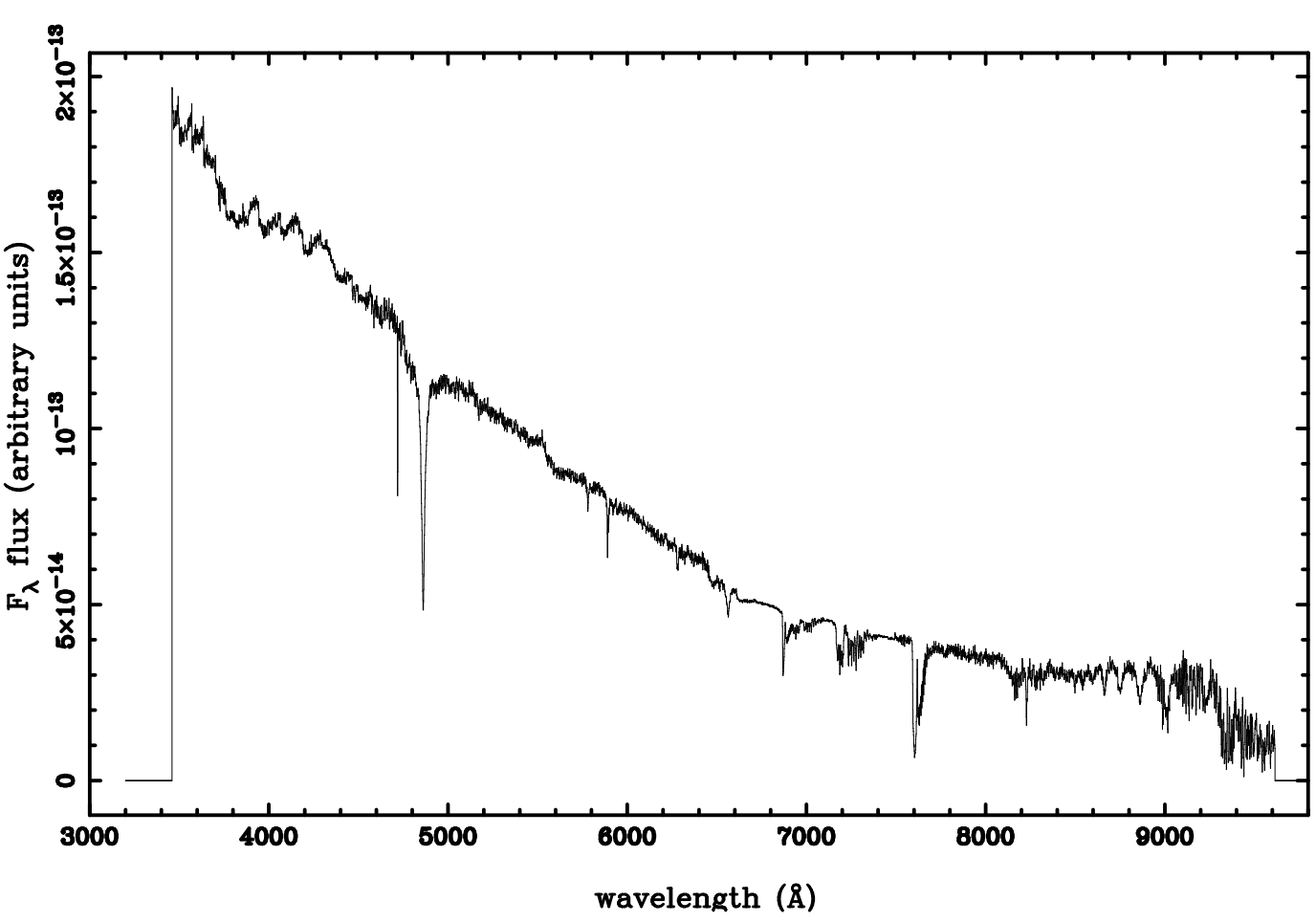
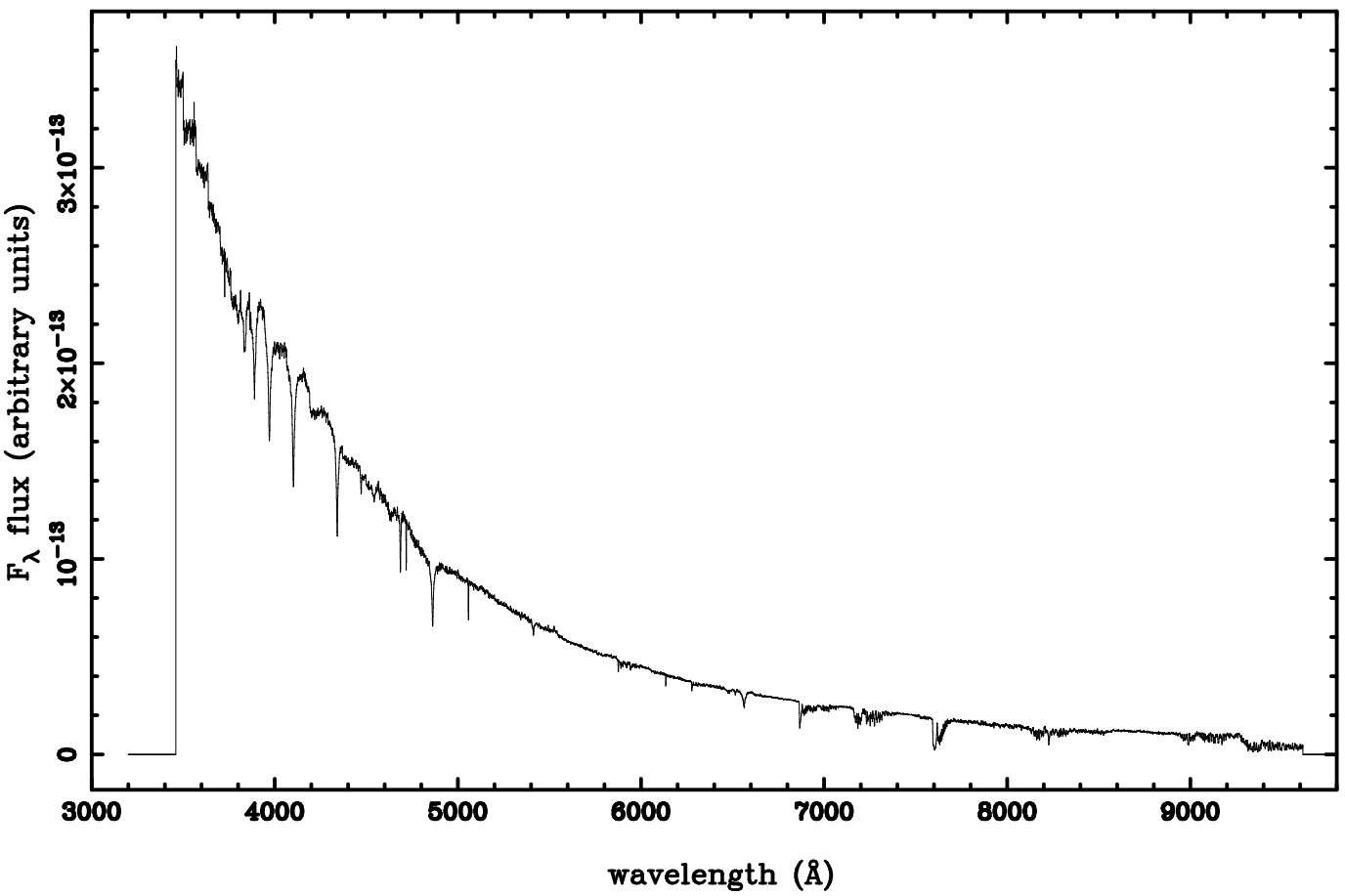
WN HD086161 Pickles: – Av= 0.00




WN HD038282 Pickles: – Av= 0.00
6x10^-13
4x10^-13
2x10^-13
0
F_λ flux (arbitrary units)
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


WN HD033133 Pickles: – Av= 0.00
3x10^-13
2x10^-13
10^-13
0
F_λ flux (arbitrary units)
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


WNs... HD092740 Pickles: – Av= 1.30
F_λ flux (arbitrary units)
0
5×10^{-11}
10^{-10}
1.5×10^{-10}
2×10^{-10}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)


DC: LTT4364 Pickles: – Av= 0.00
F_λ flux (arbitrary units)
0
5×10^{-14}
10^{-13}
1.5×10^{-13}
2×10^{-13}
3000
4000
5000
6000
7000
8000
9000
wavelength (Å)

DA: Feige110 Pickles: – Av= 0.00