

Figure 1: Spectra of SN 2000eo. The flux units are  $f_\lambda$  ( $\text{erg s}^{-1} \text{cm}^{-2} \text{\AA}^{-1}$ ) that have been normalized and then additive offsets applied for clarity. The zero-flux level for each spectrum is marked with an extension on the red or blue edge (whichever produces a clearer presentation). The wavelength axis is corrected for the recession velocity of the host galaxy. The number associated with each spectrum indicates the age in rest-frame days from discovery, or the rest-frame days relative to the first spectrum when preceded by an “@” symbol. Spectra with low S/N have been binned; they are indicated with an asterisk appended to the age label.

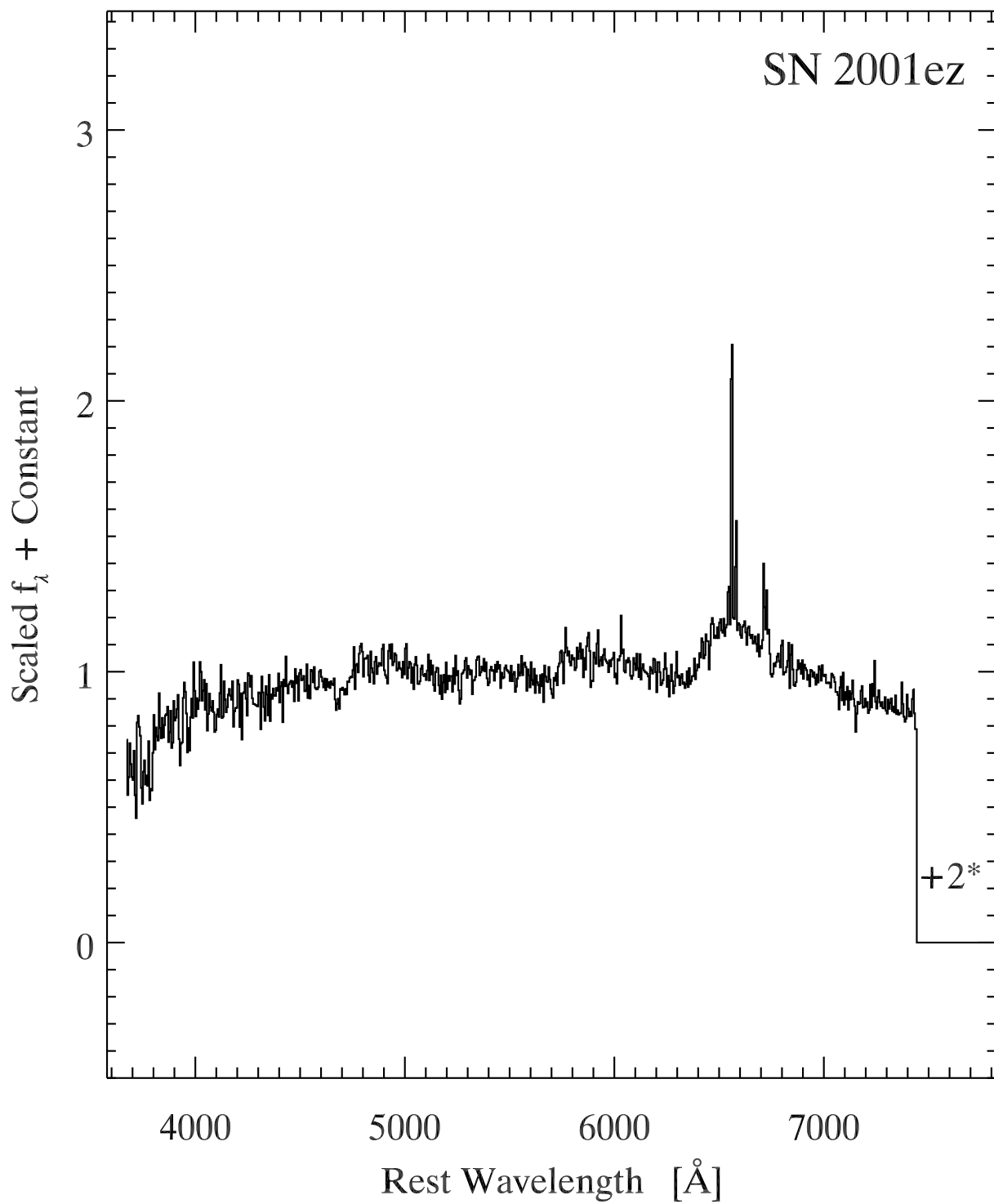


Figure 2: Spectra of SN 2001ez.

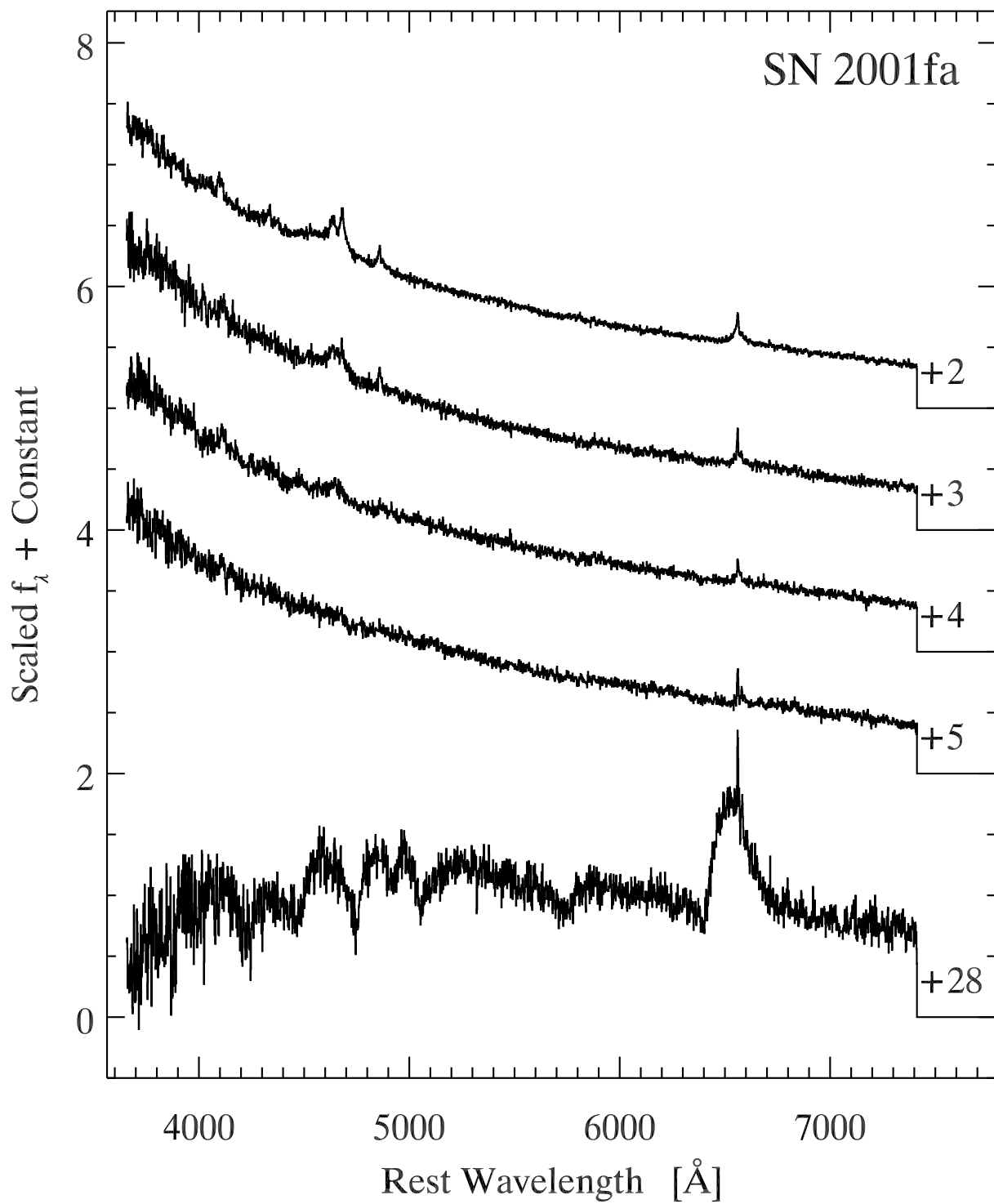


Figure 3: Spectra of SN 2001fa.

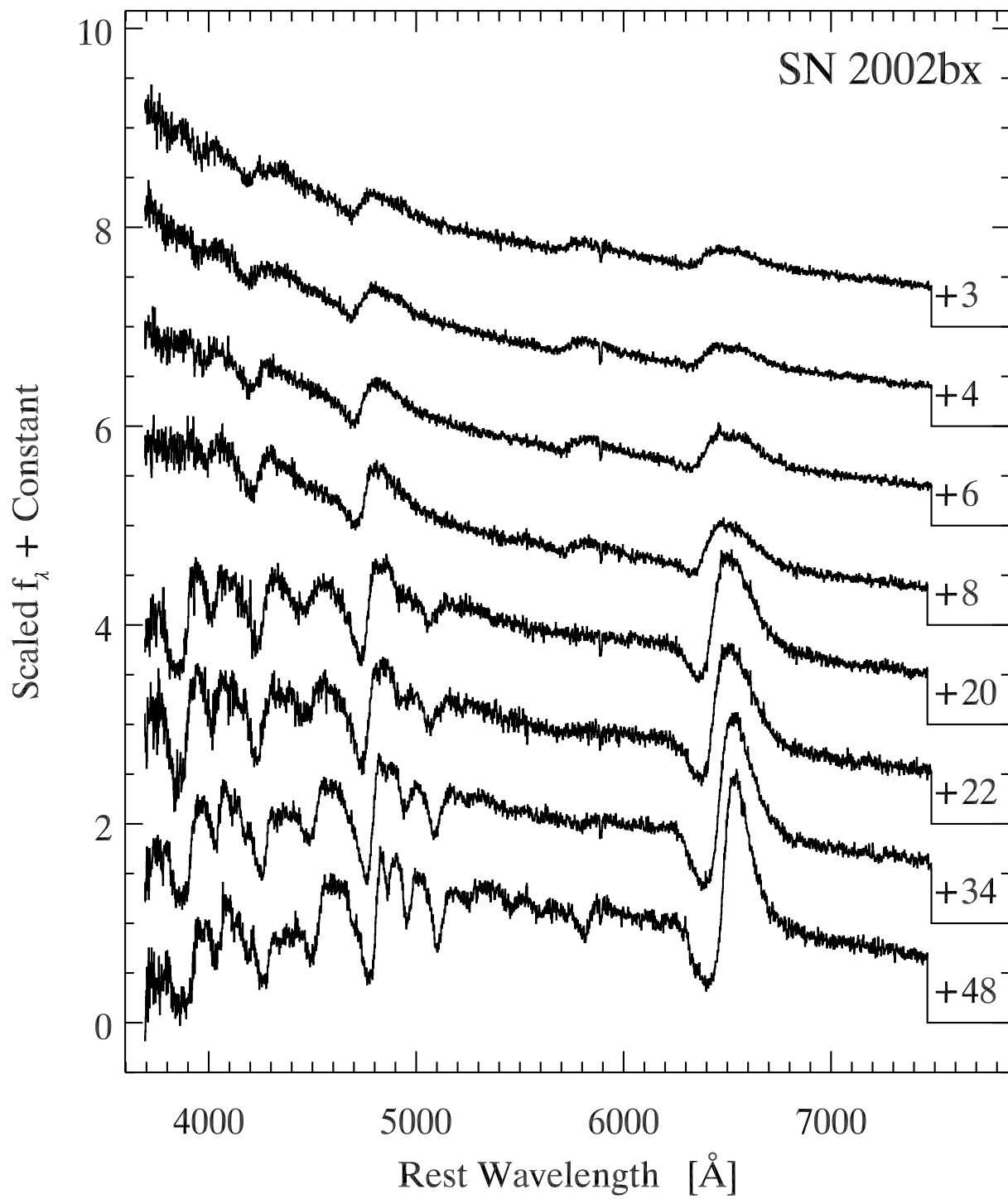


Figure 4: Spectra of SN 2002bx.

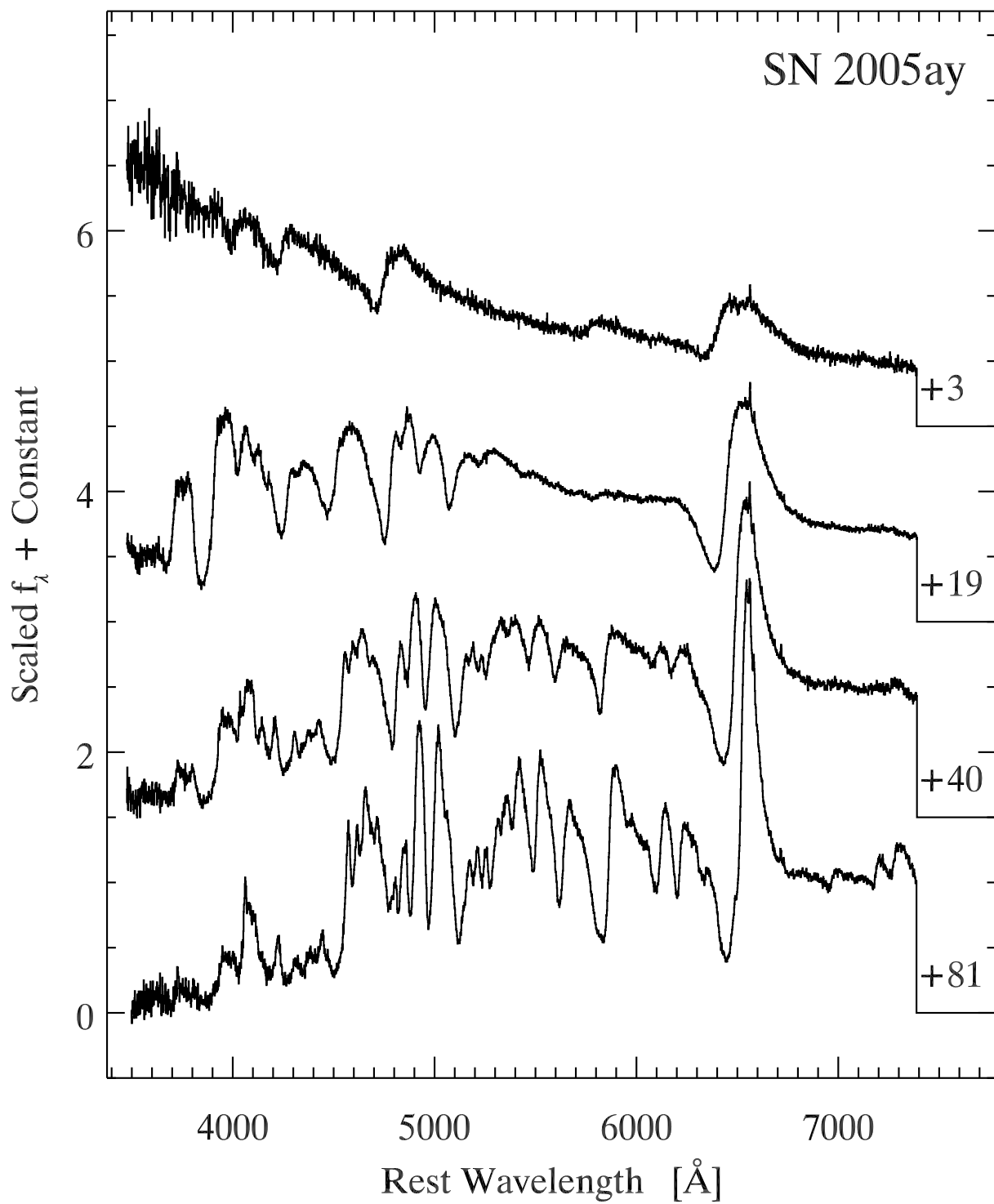


Figure 5: Spectra of SN 2005ay.

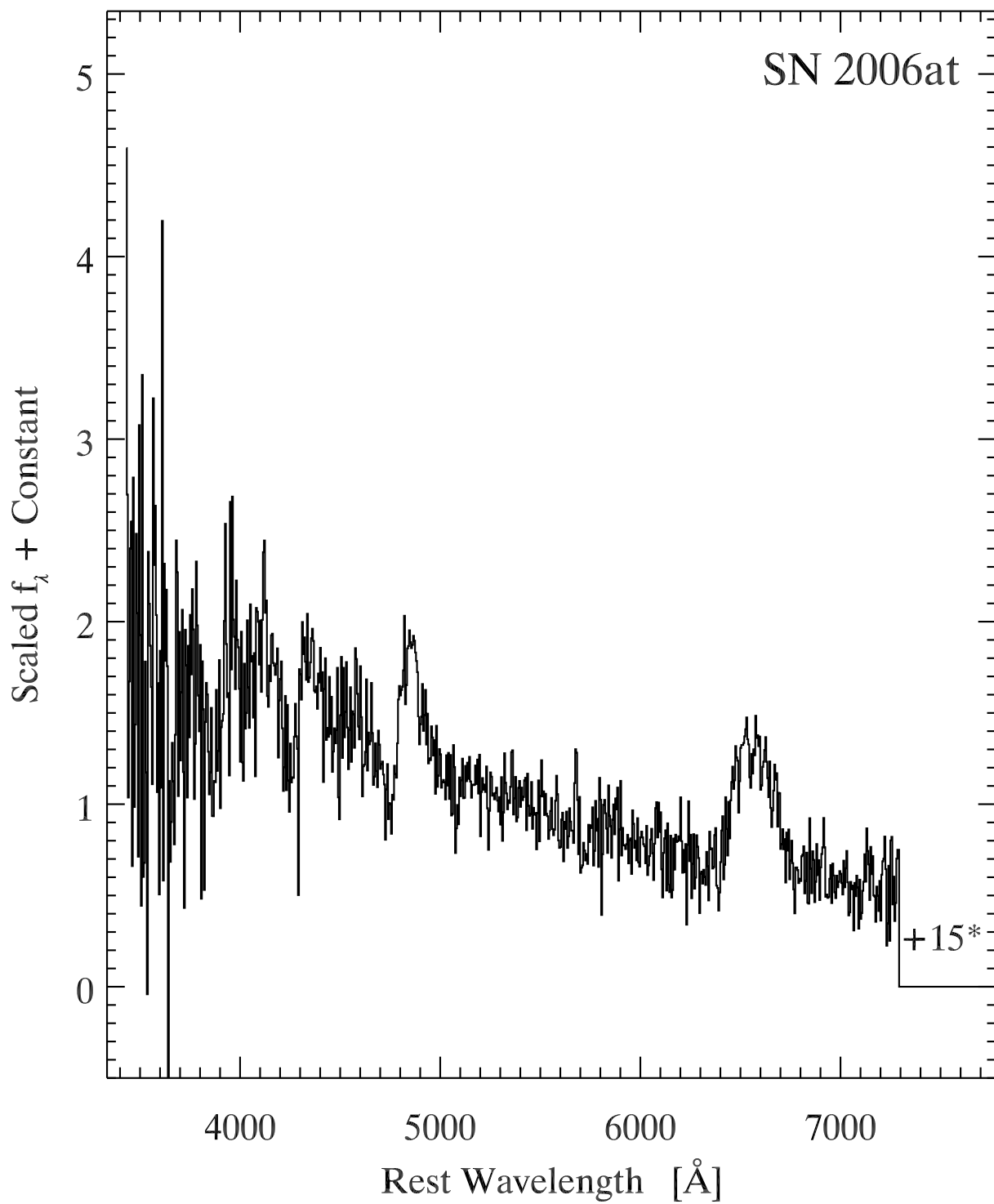


Figure 6: Spectra of SN 2006at.

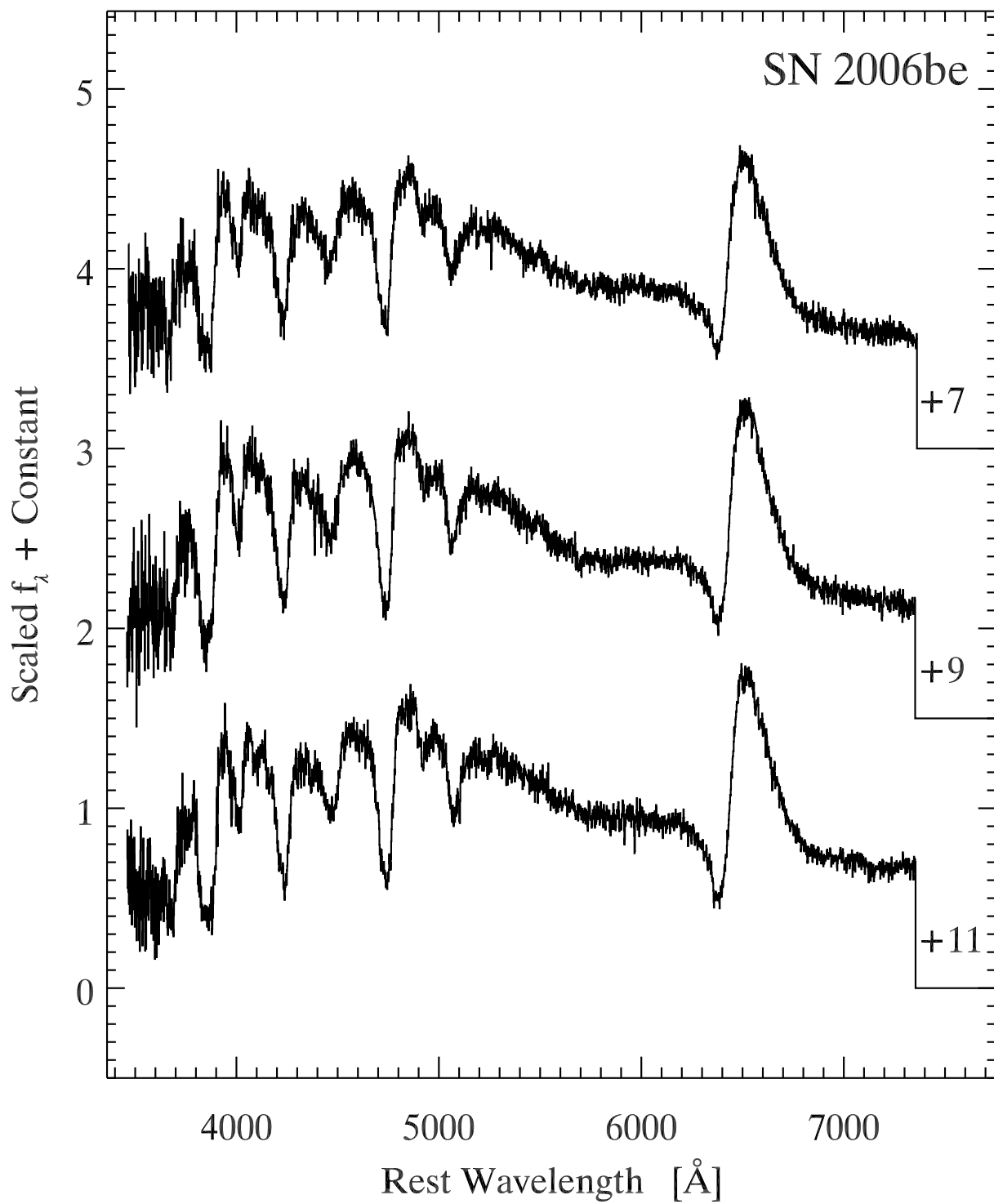


Figure 7: Spectra of SN 2006be.

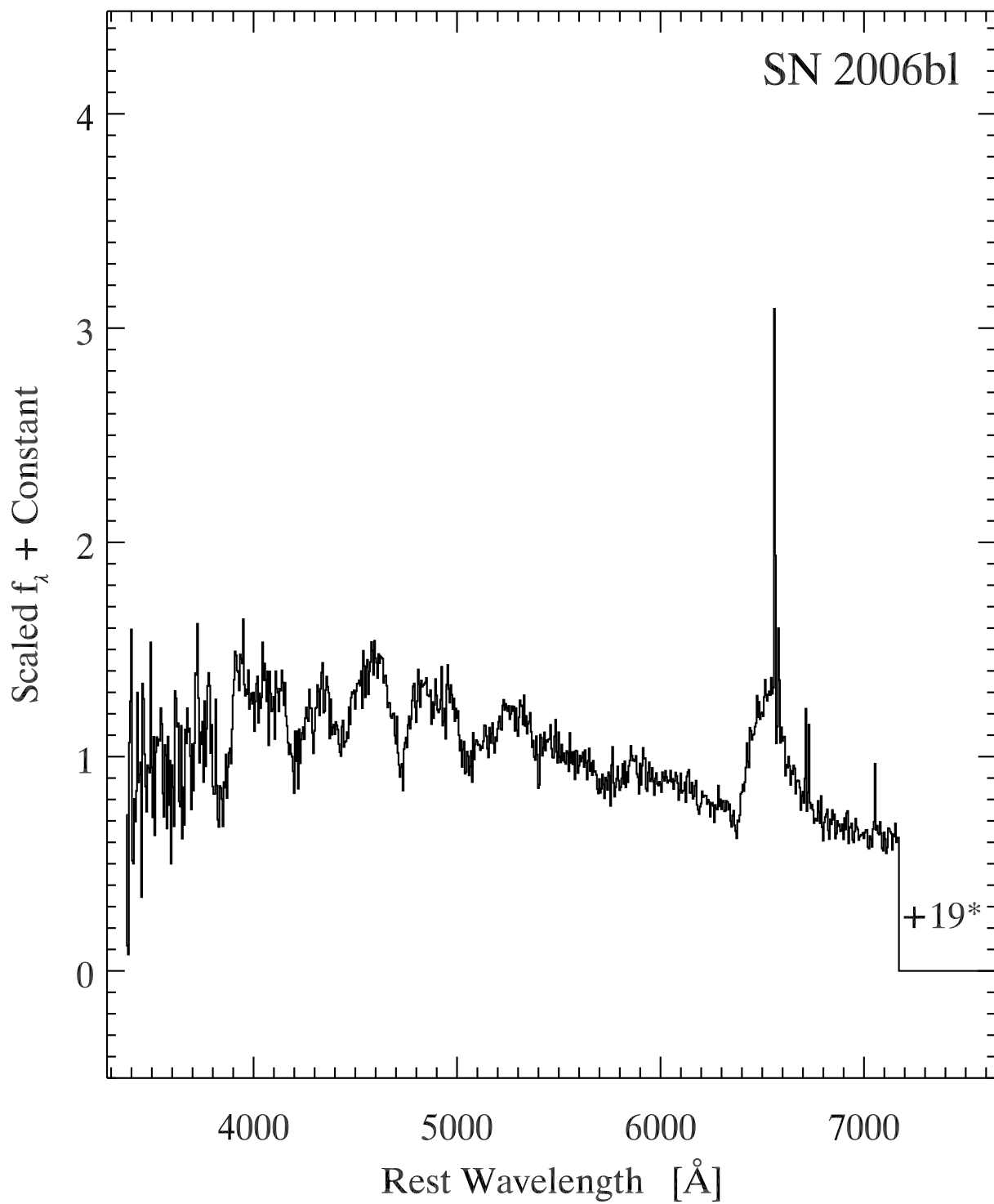


Figure 8: Spectra of SN 2006bl.



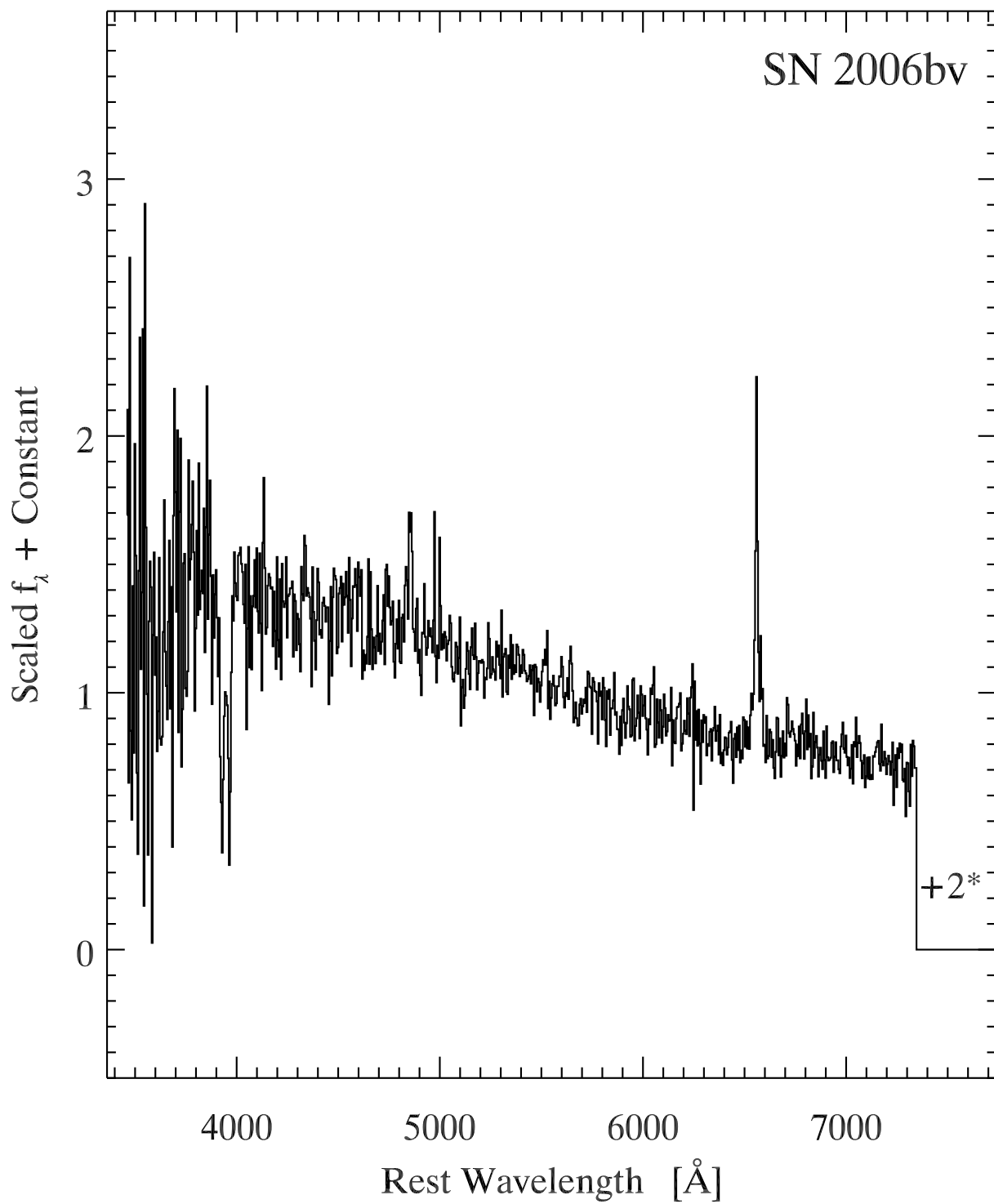


Figure 9: Spectra of SN 2006bv.

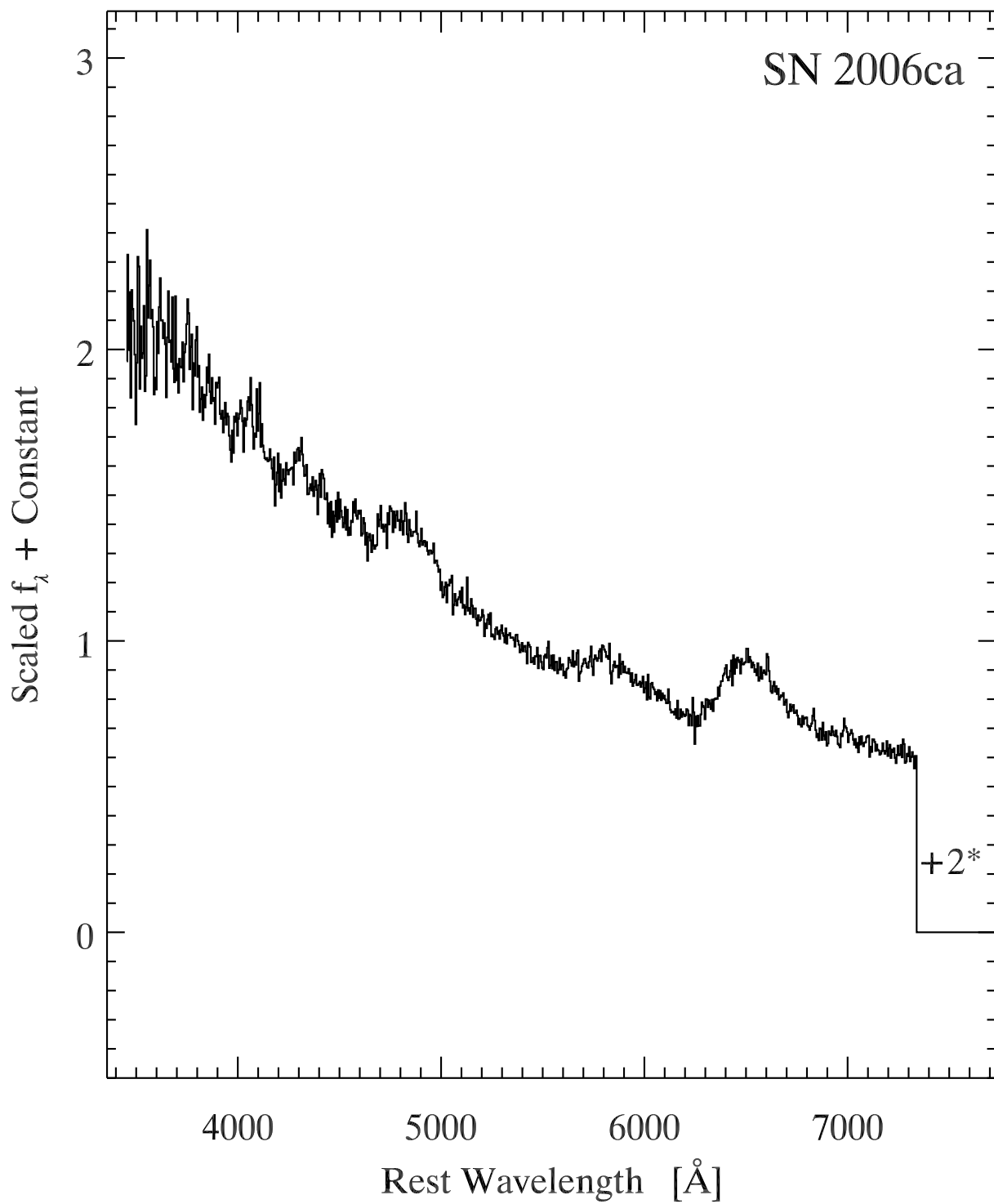


Figure 10: Spectra of SN 2006ca.

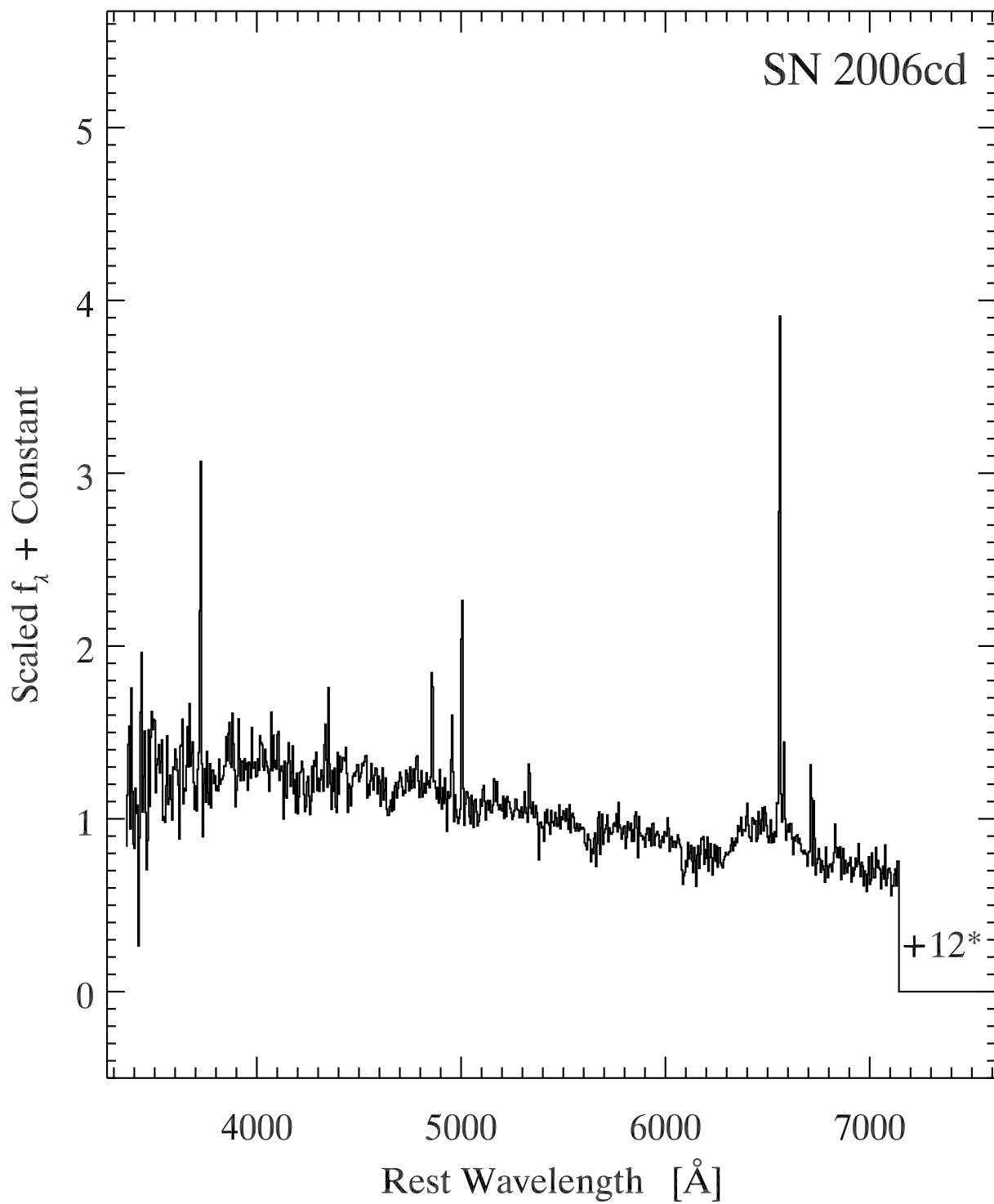


Figure 11: Spectra of SN 2006cd.

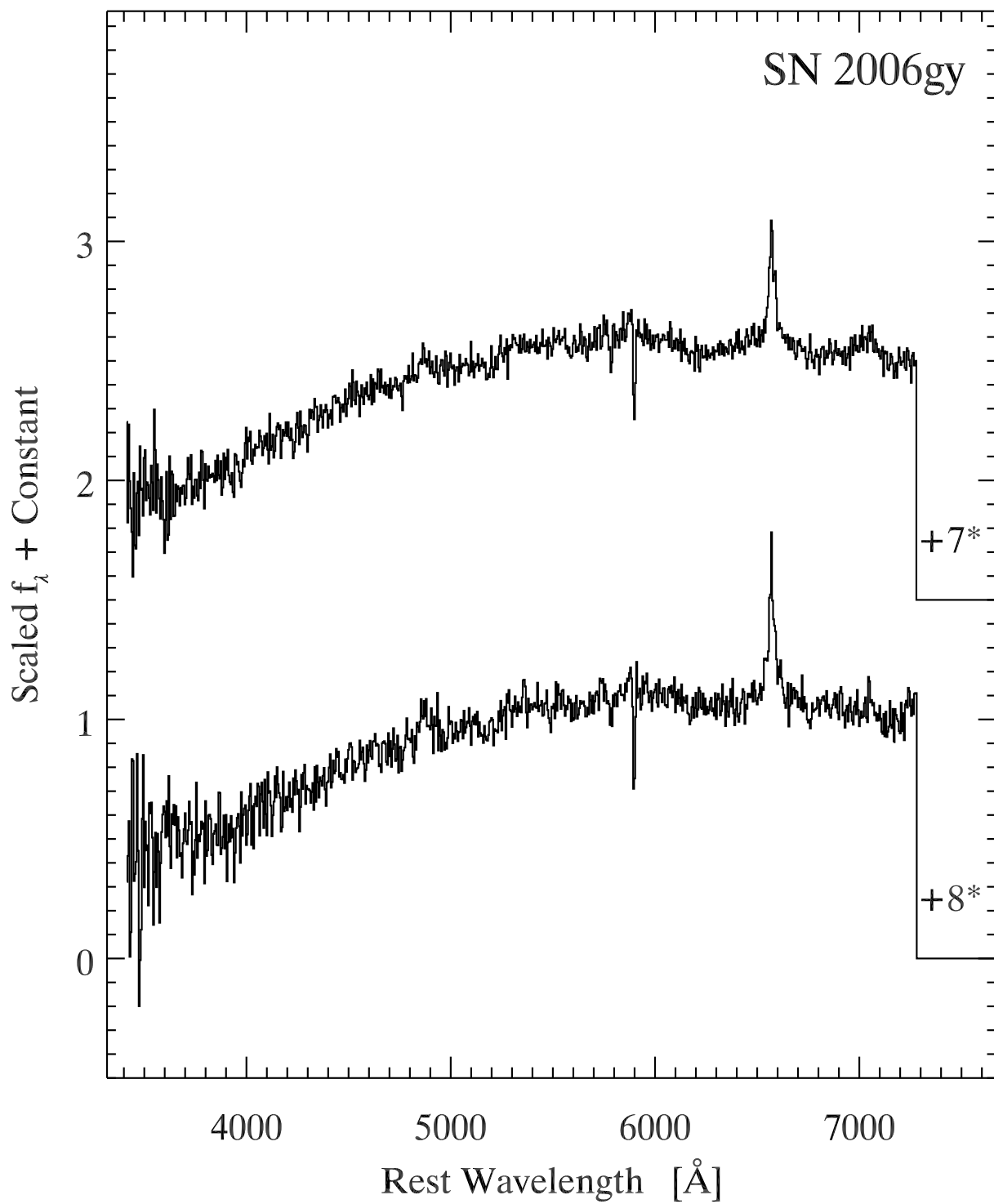


Figure 12: Spectra of SN 2006gy.

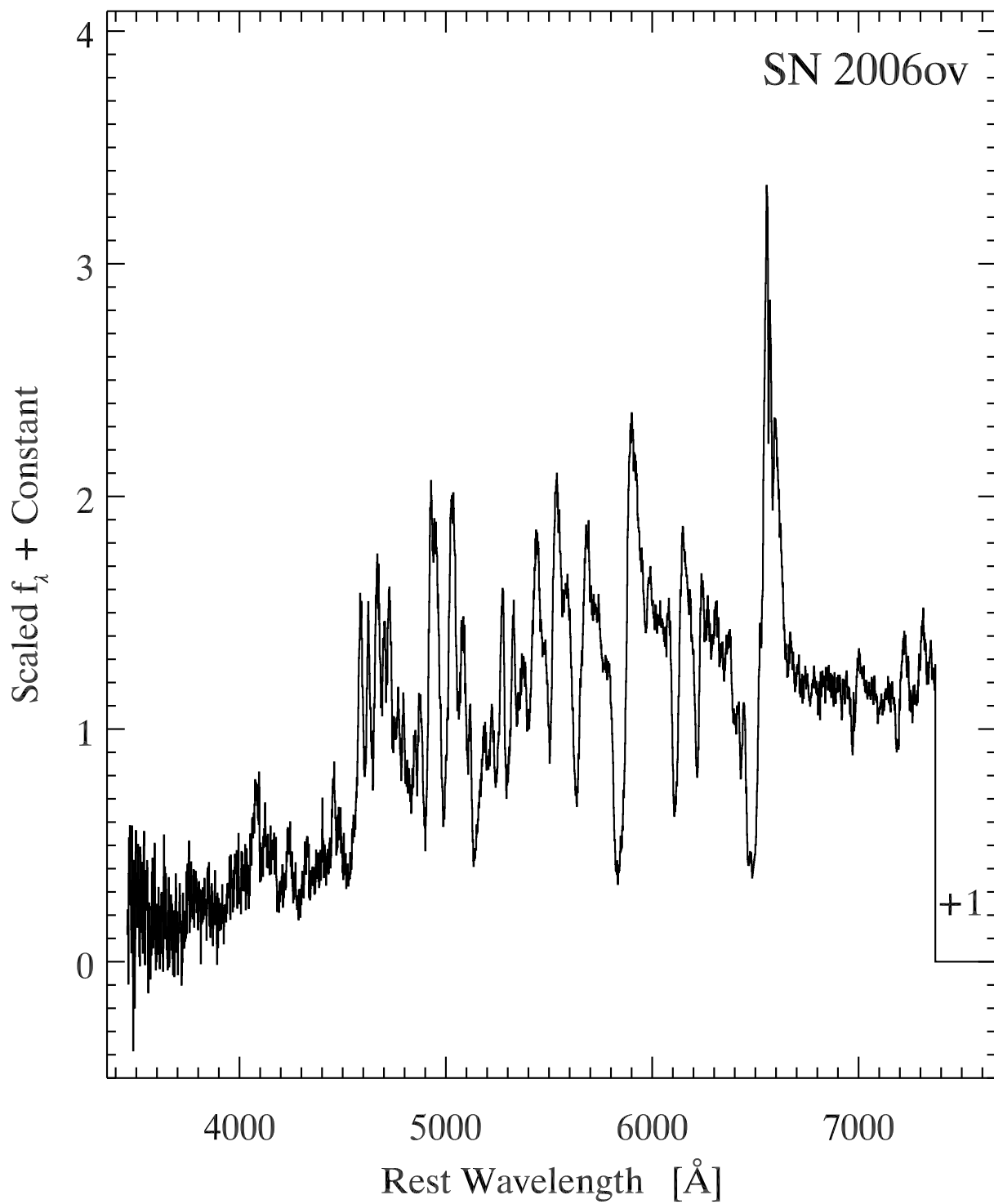


Figure 13: Spectra of SN 2006ov.

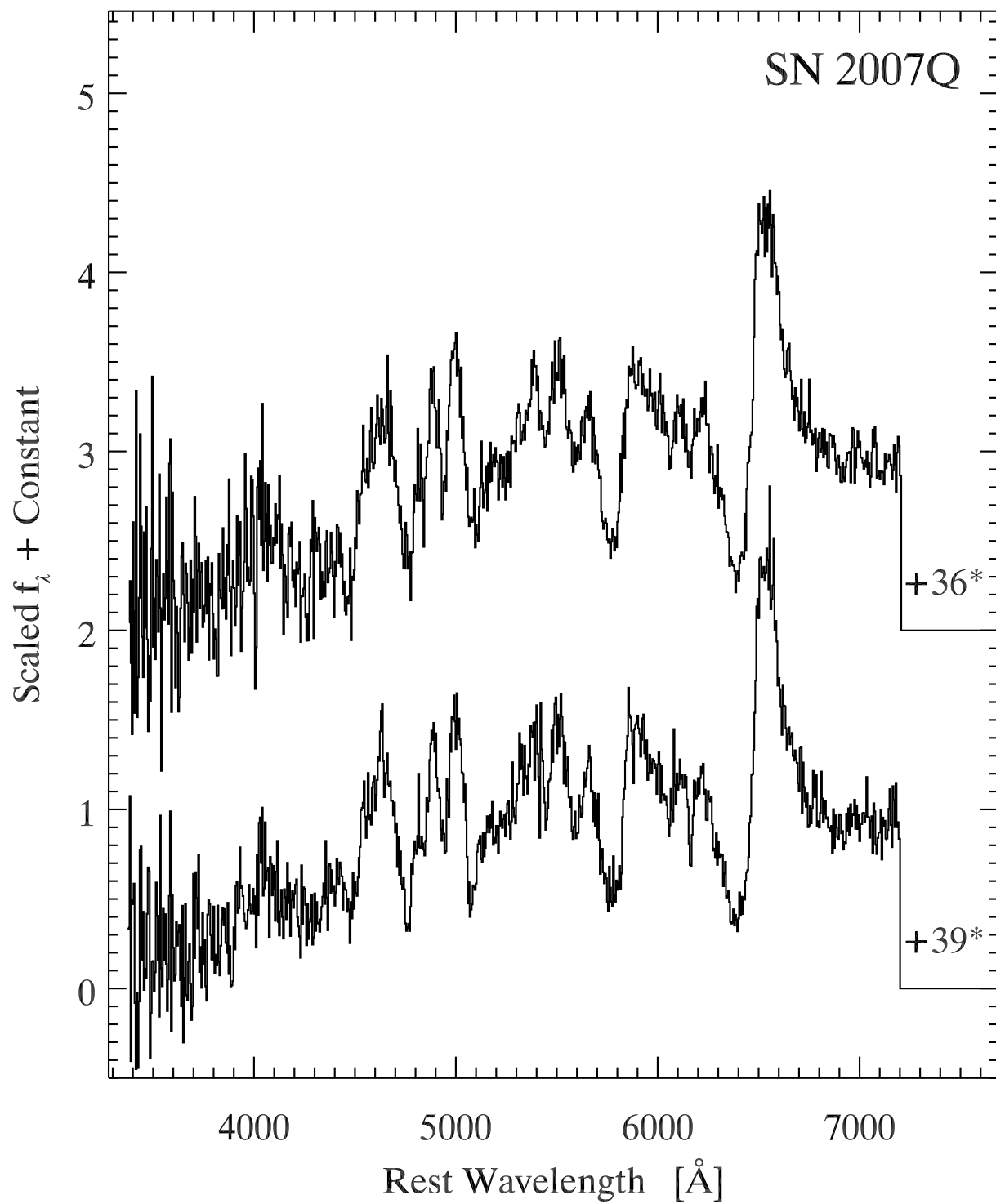


Figure 14: Spectra of SN 2007Q.

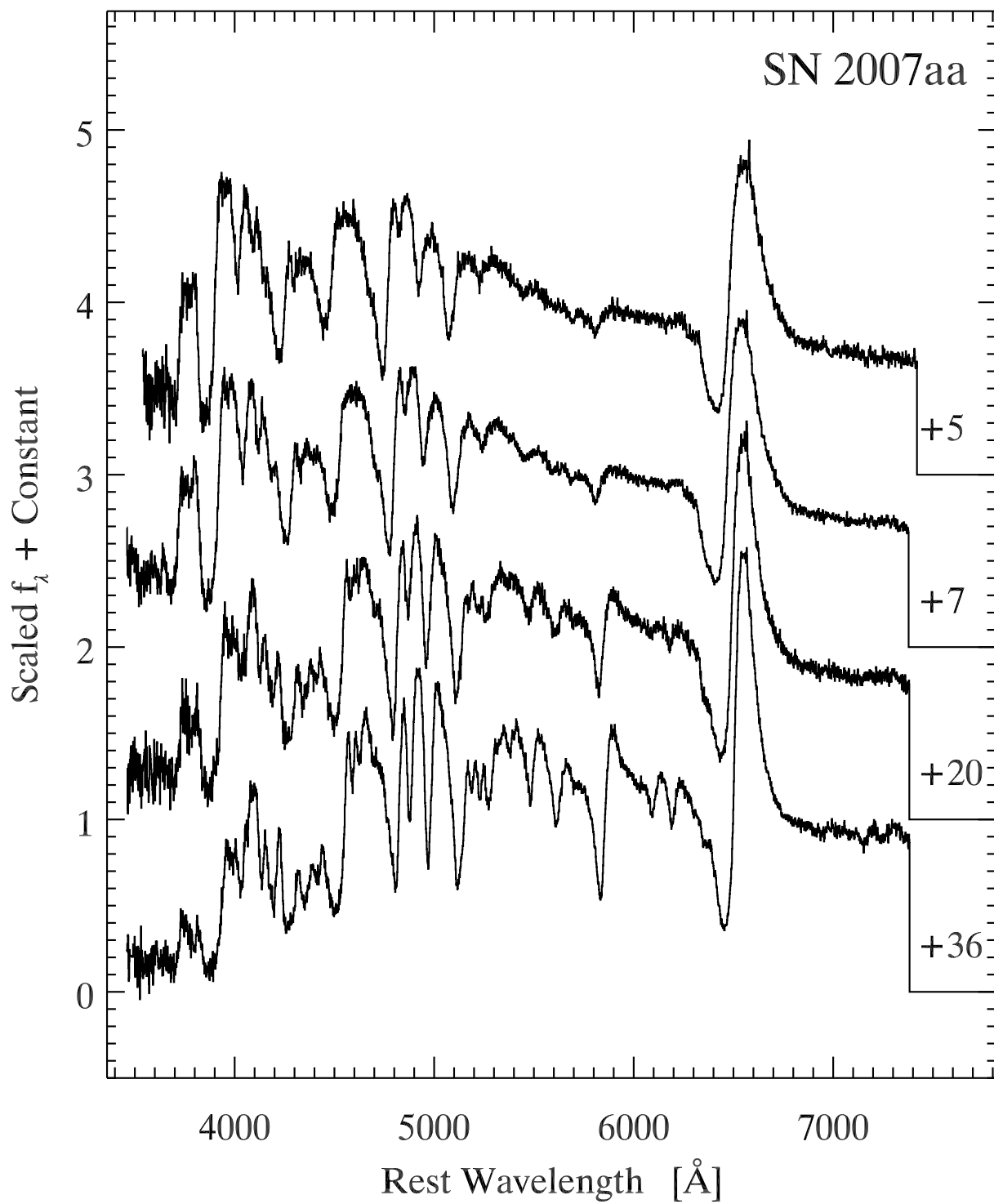


Figure 15: Spectra of SN 2007aa.

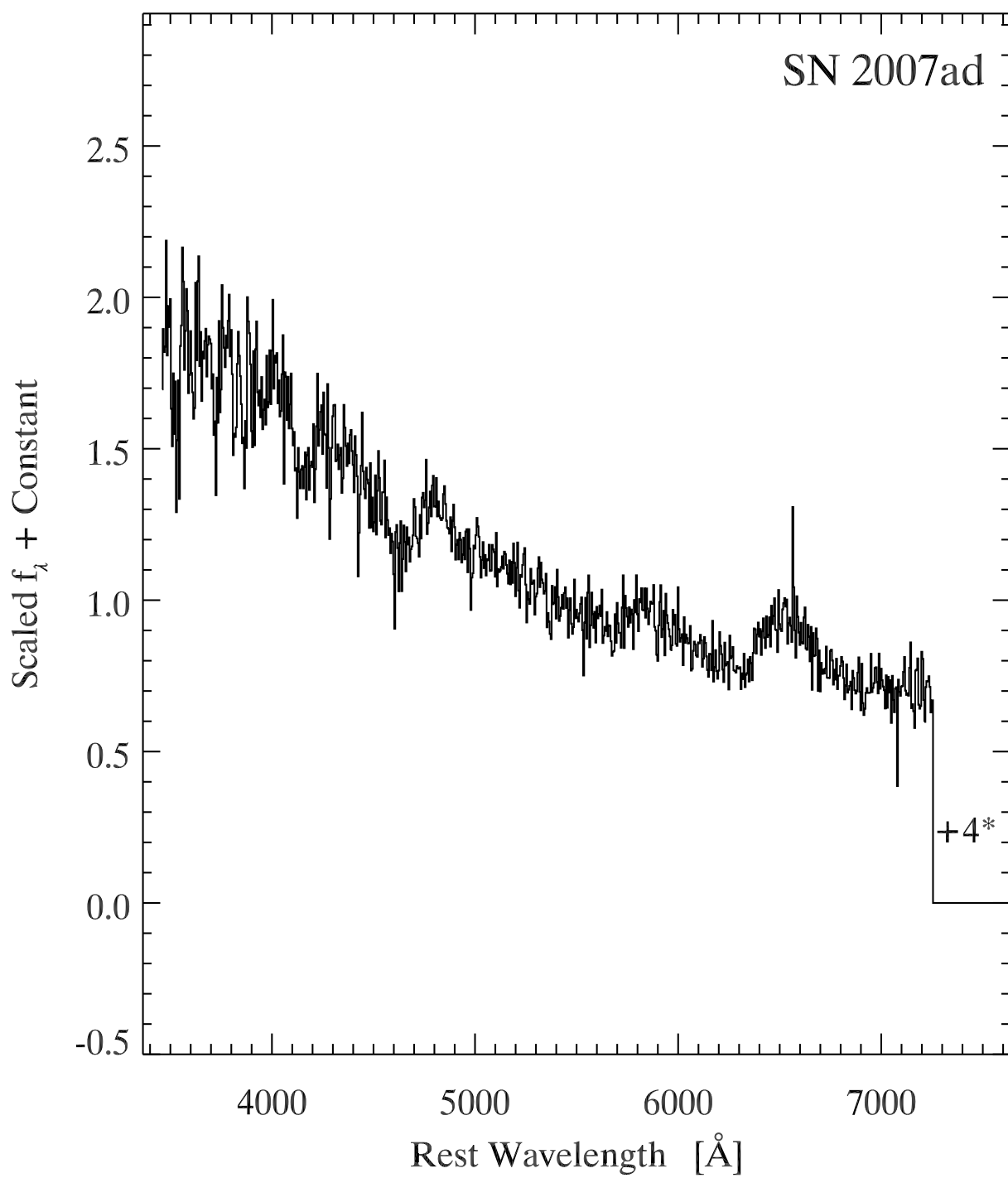


Figure 16: Spectra of SN 2007ad.



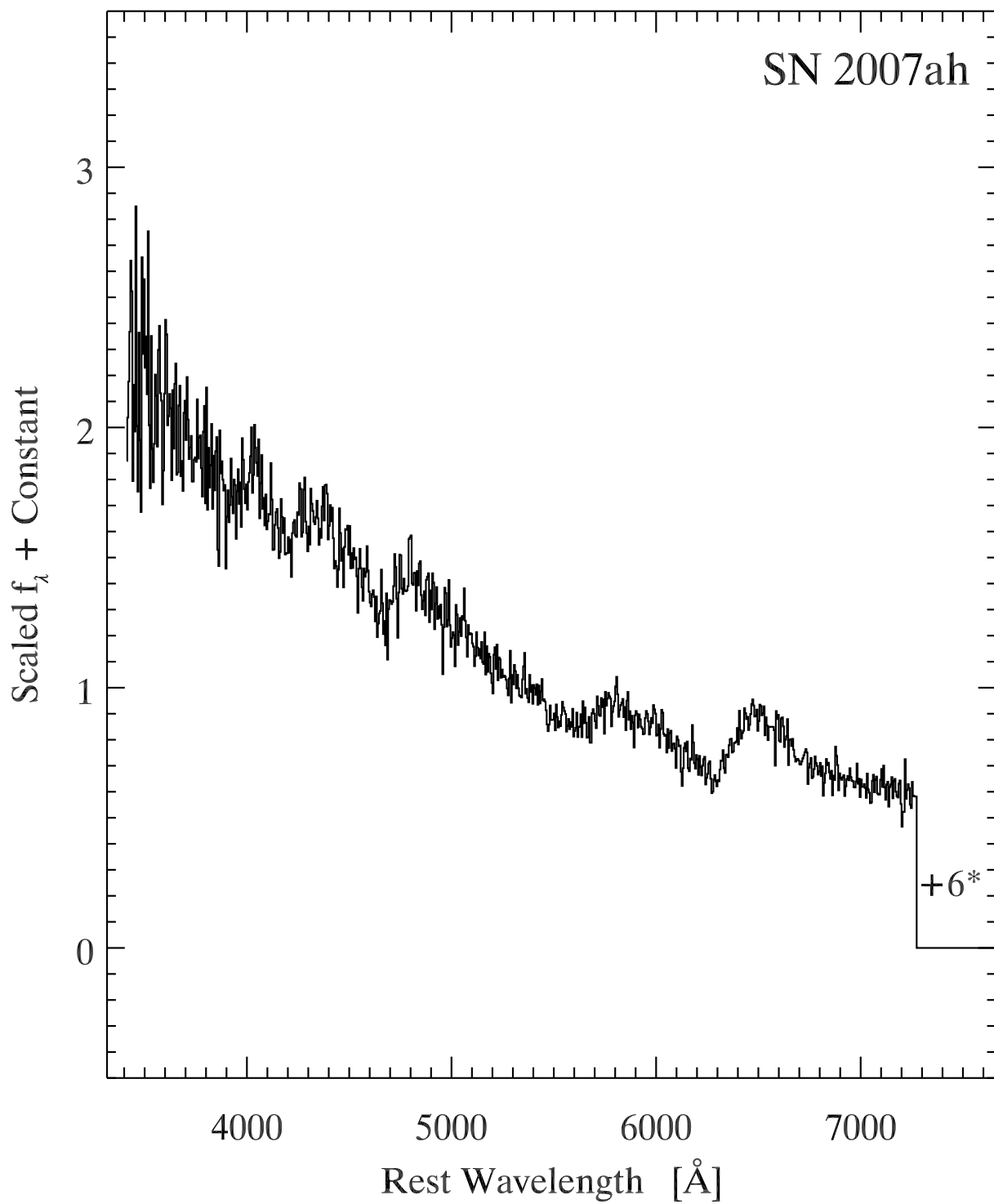


Figure 17: Spectra of SN 2007ah.

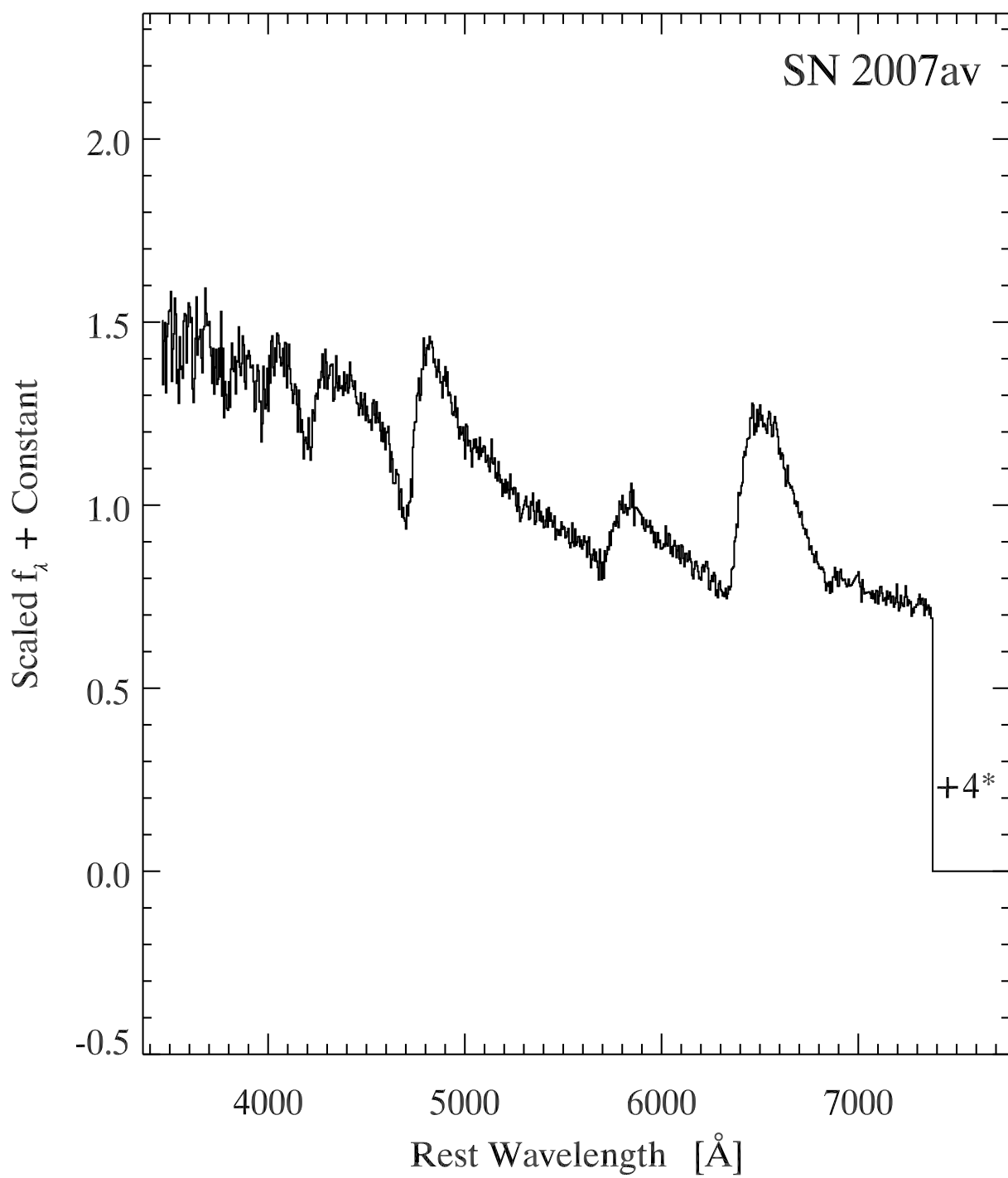


Figure 18: Spectra of SN 2007av.

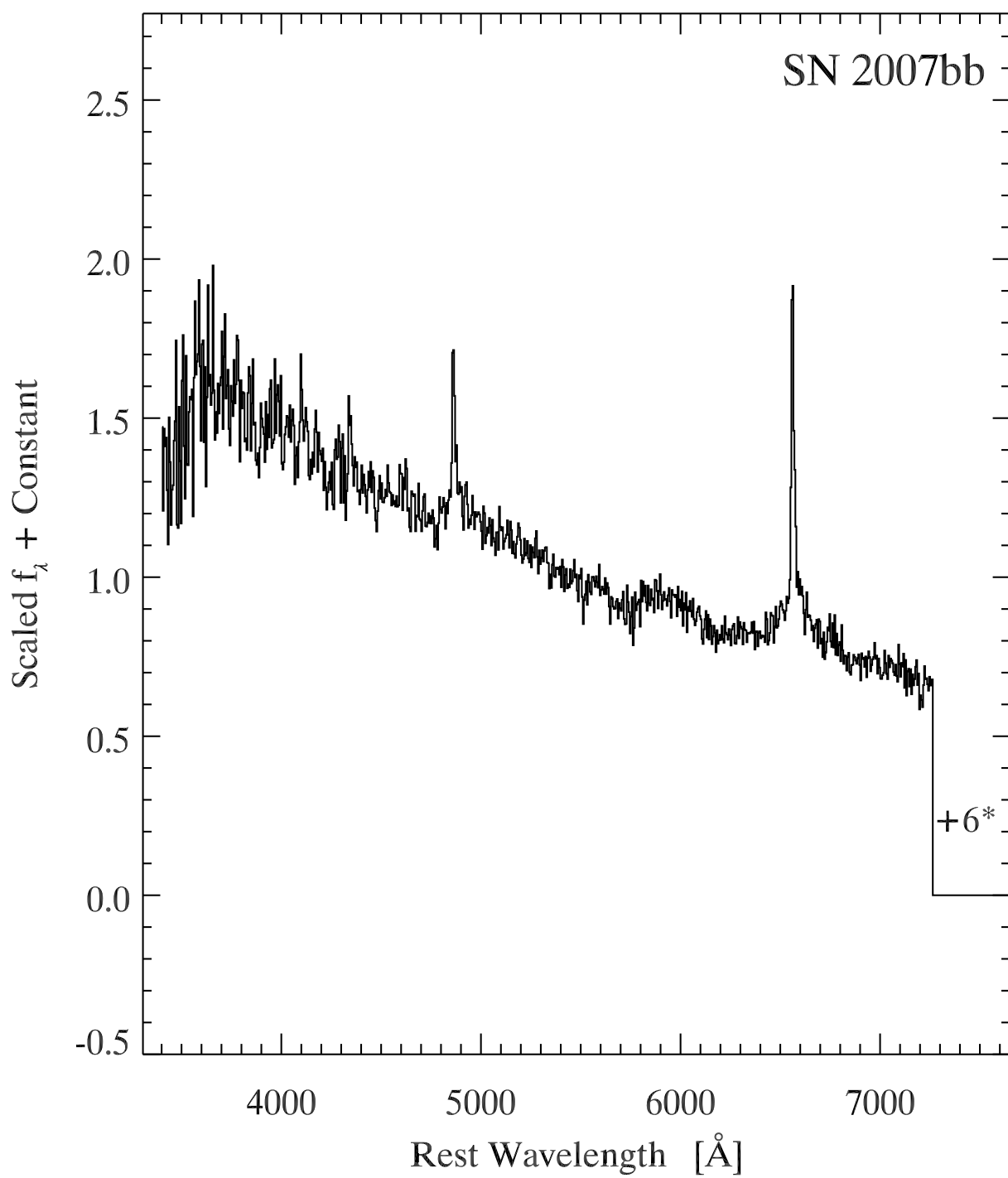


Figure 19: Spectra of SN 2007bb.

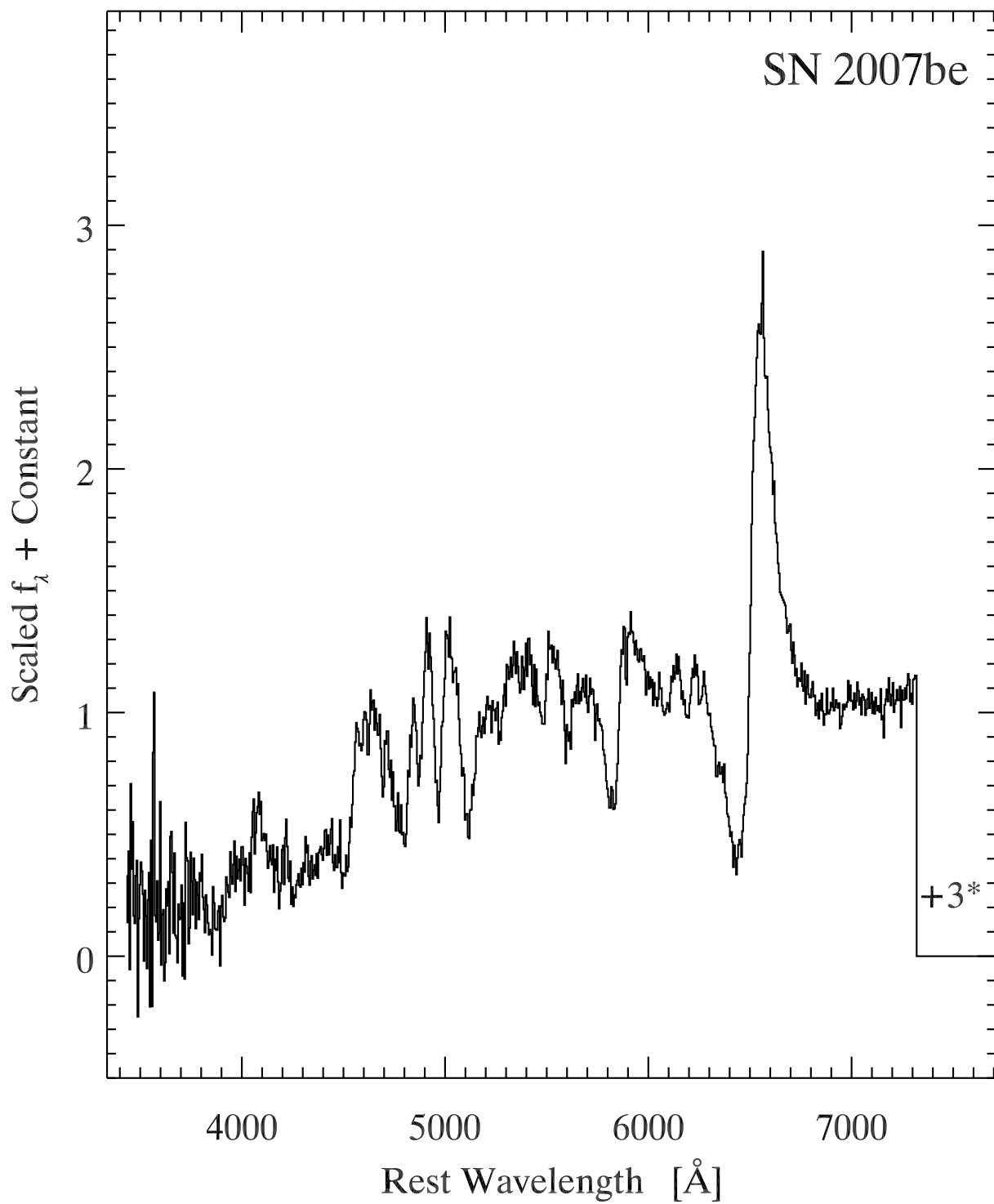


Figure 20: Spectra of SN 2007be.

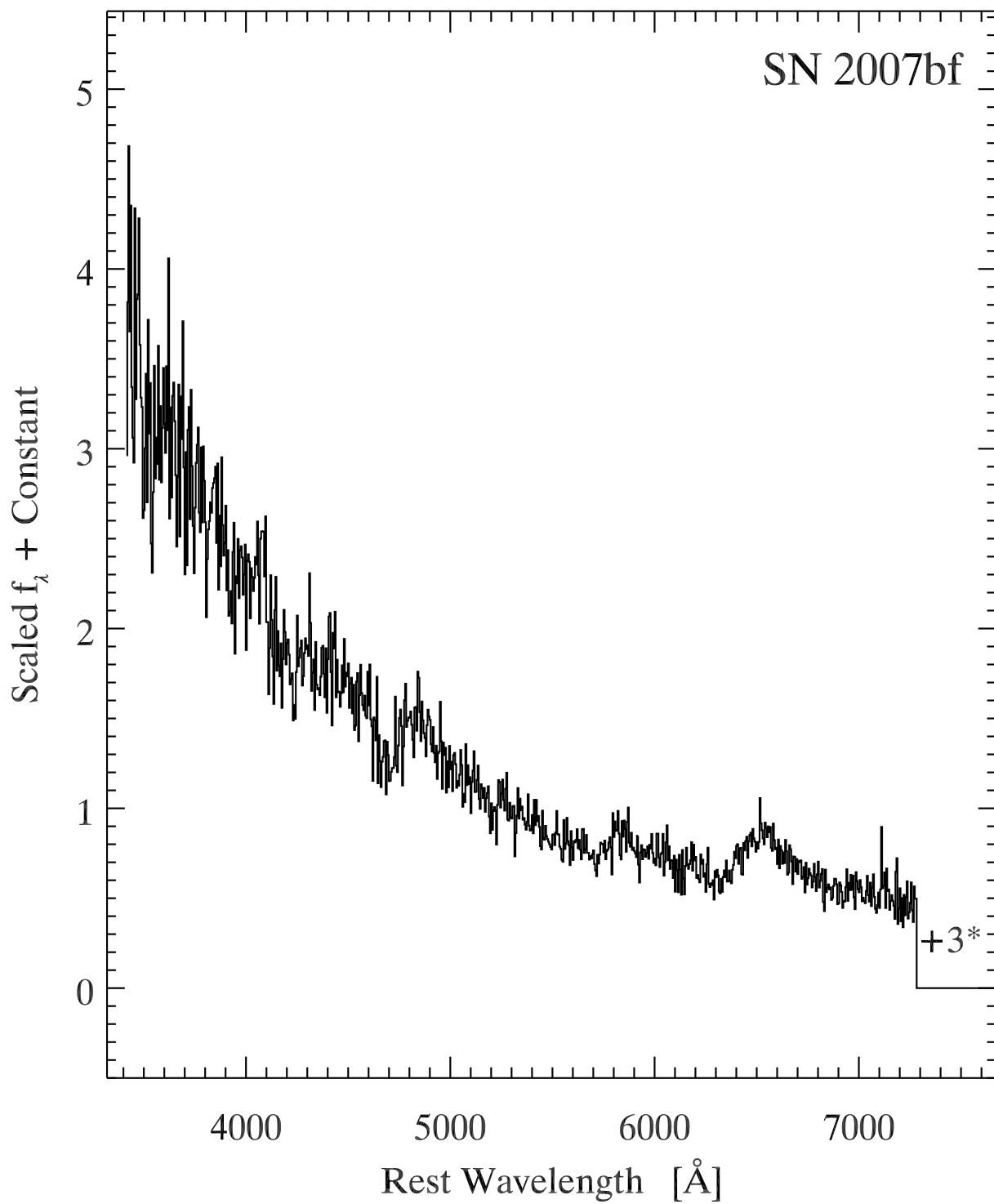


Figure 21: Spectra of SN 2007bf.

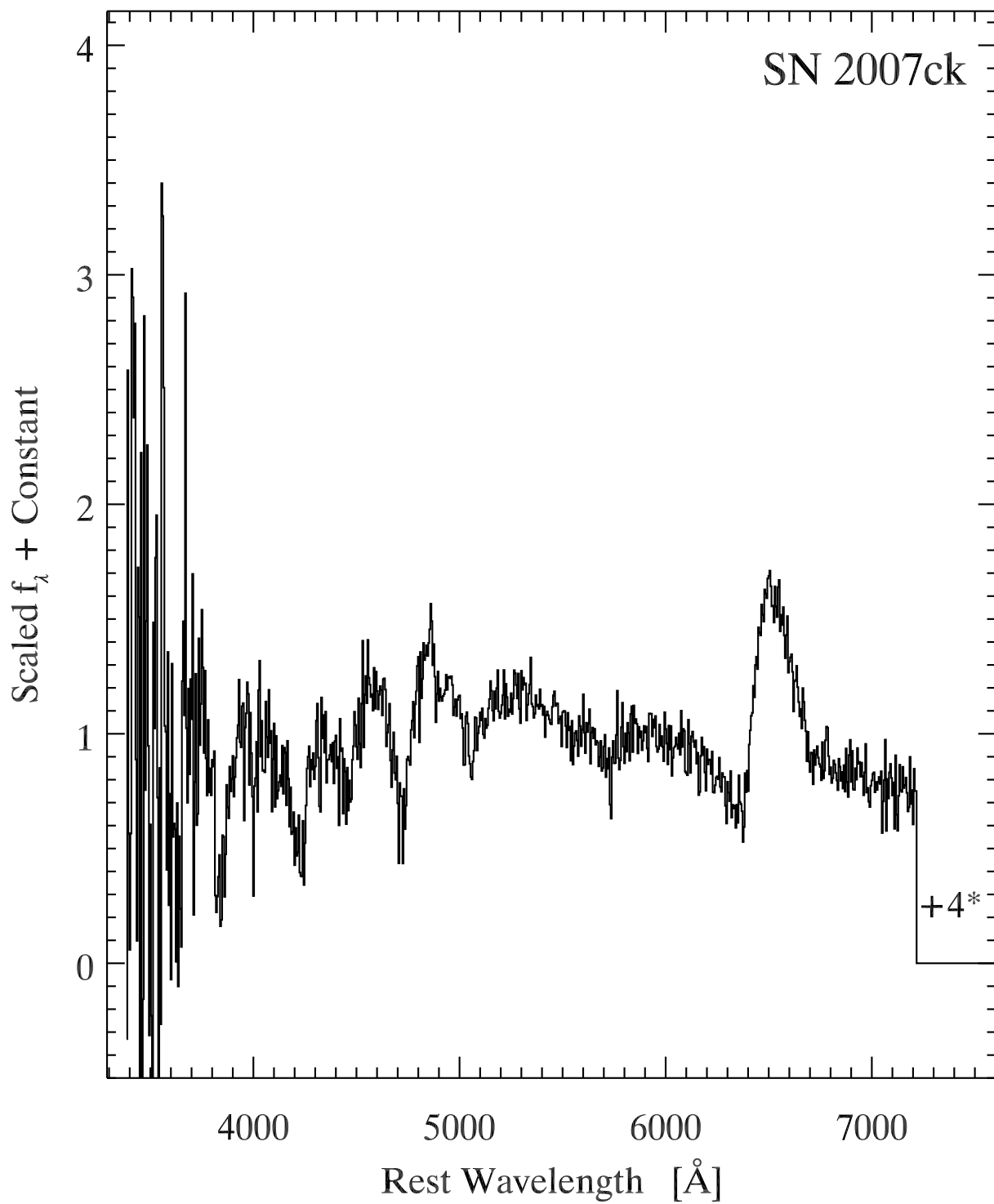


Figure 22: Spectra of SN 2007ck.

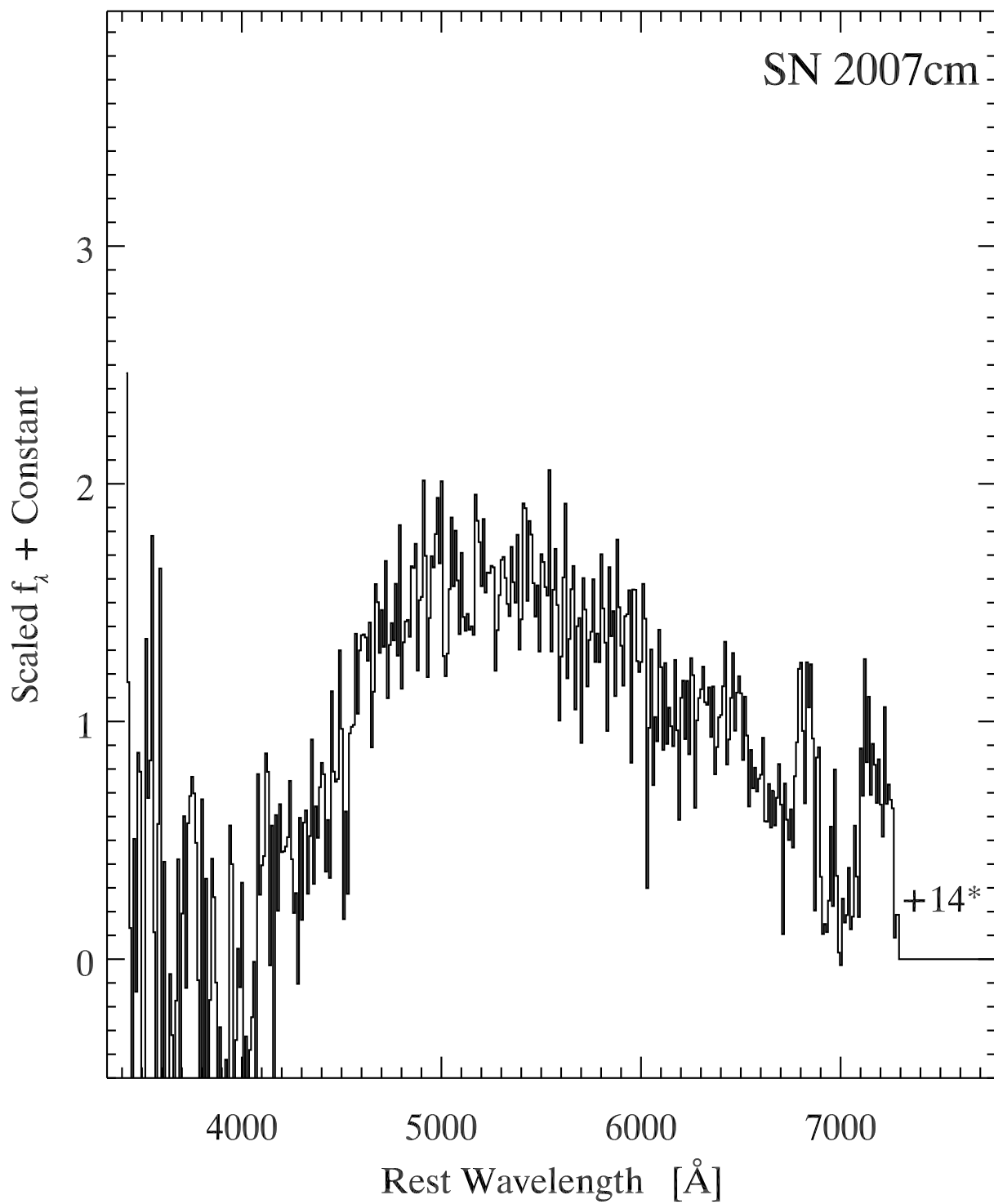


Figure 23: Spectra of SN 2007cm.

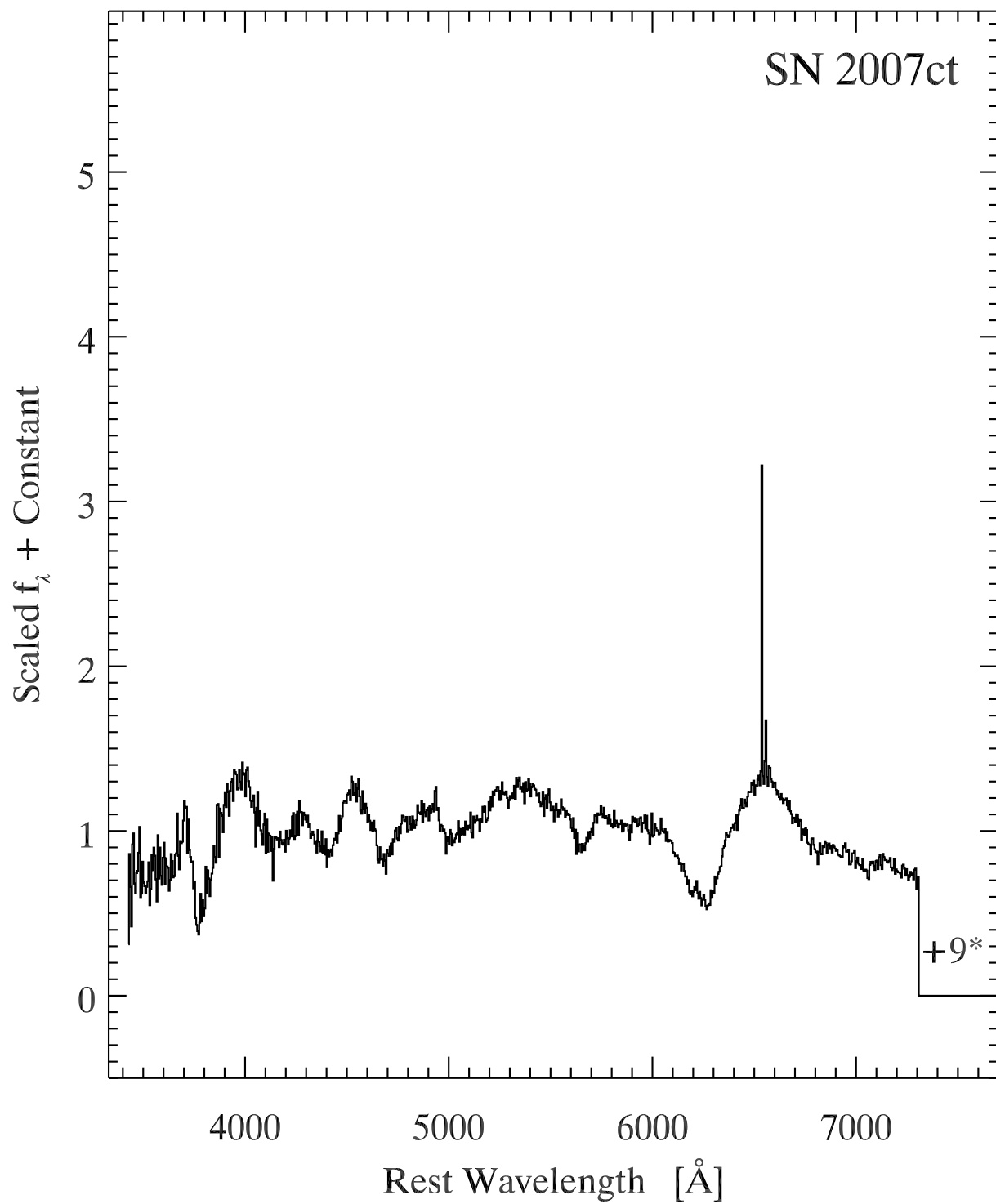


Figure 24: Spectra of SN 2007ct.



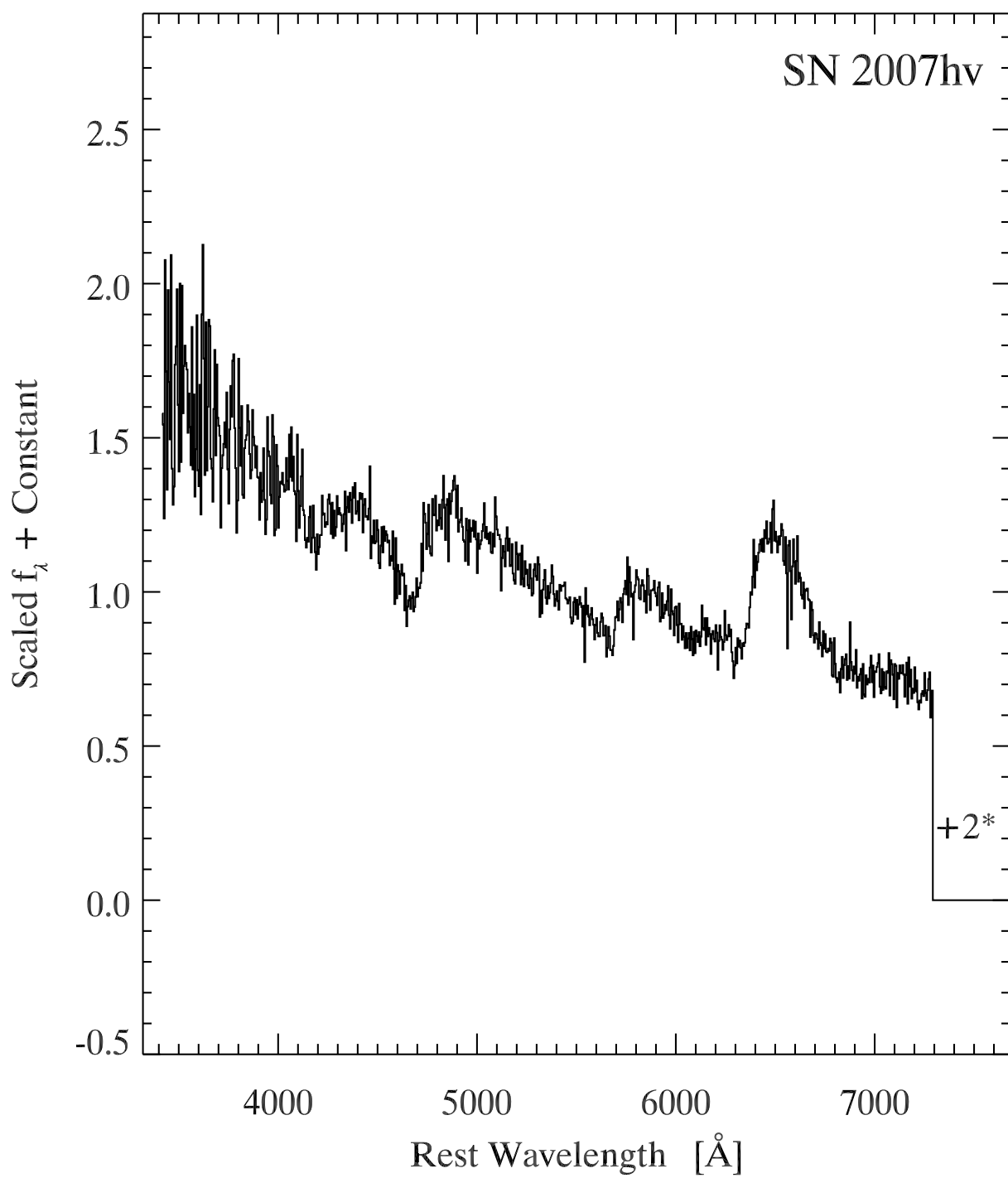


Figure 25: Spectra of SN 2007hv.

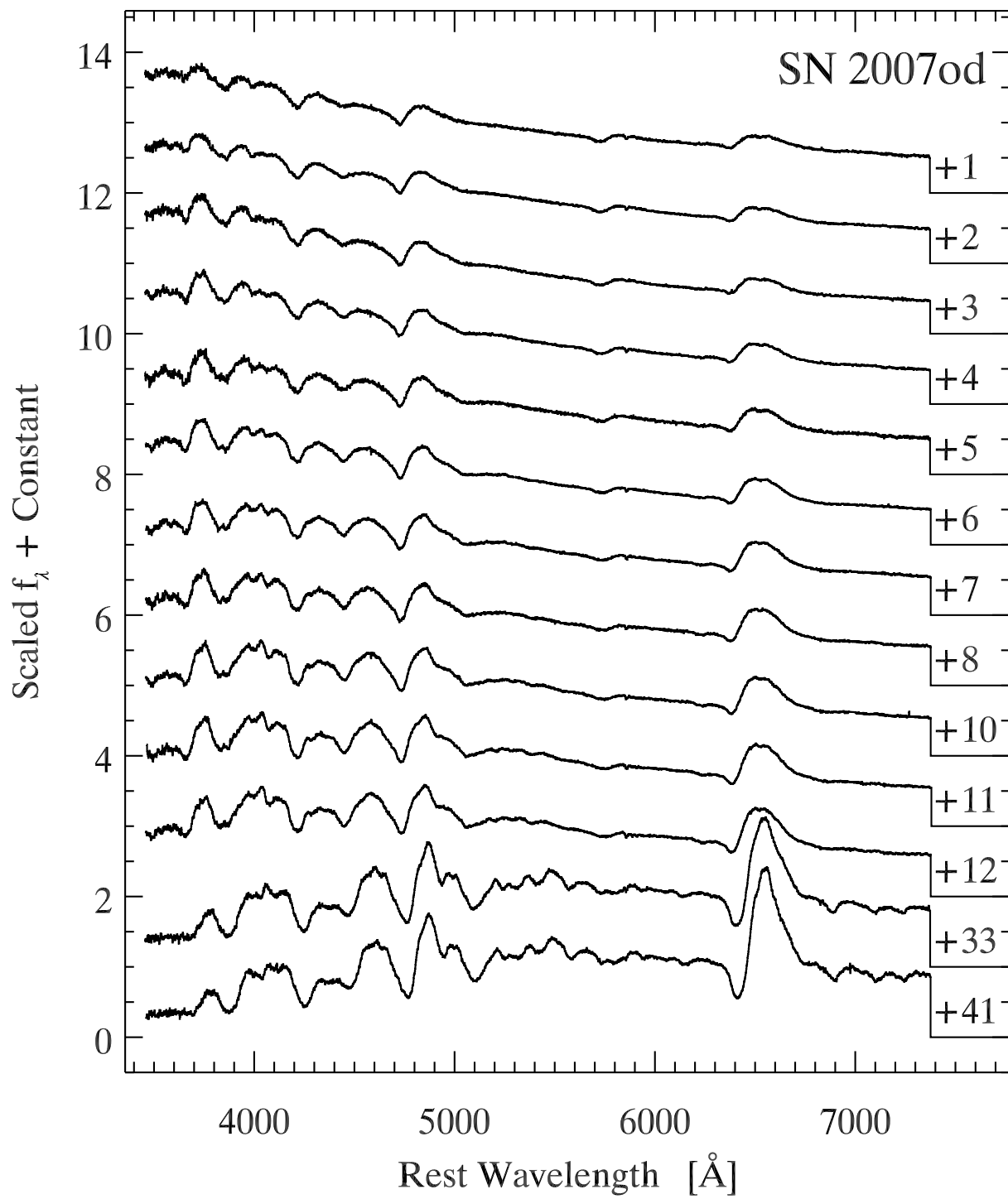


Figure 26: Spectra of SN 2007od.

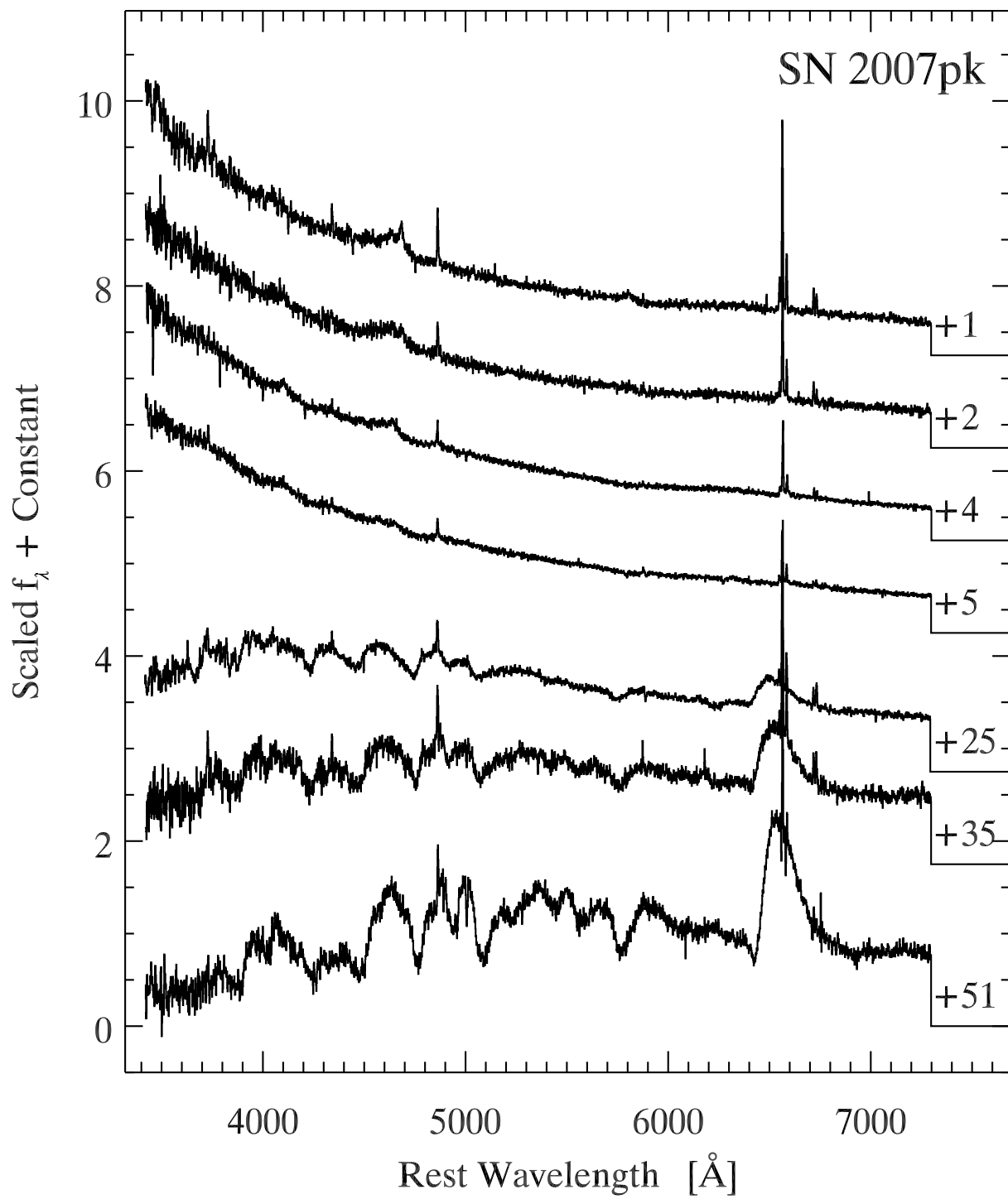


Figure 27: Spectra of SN 2007pk.

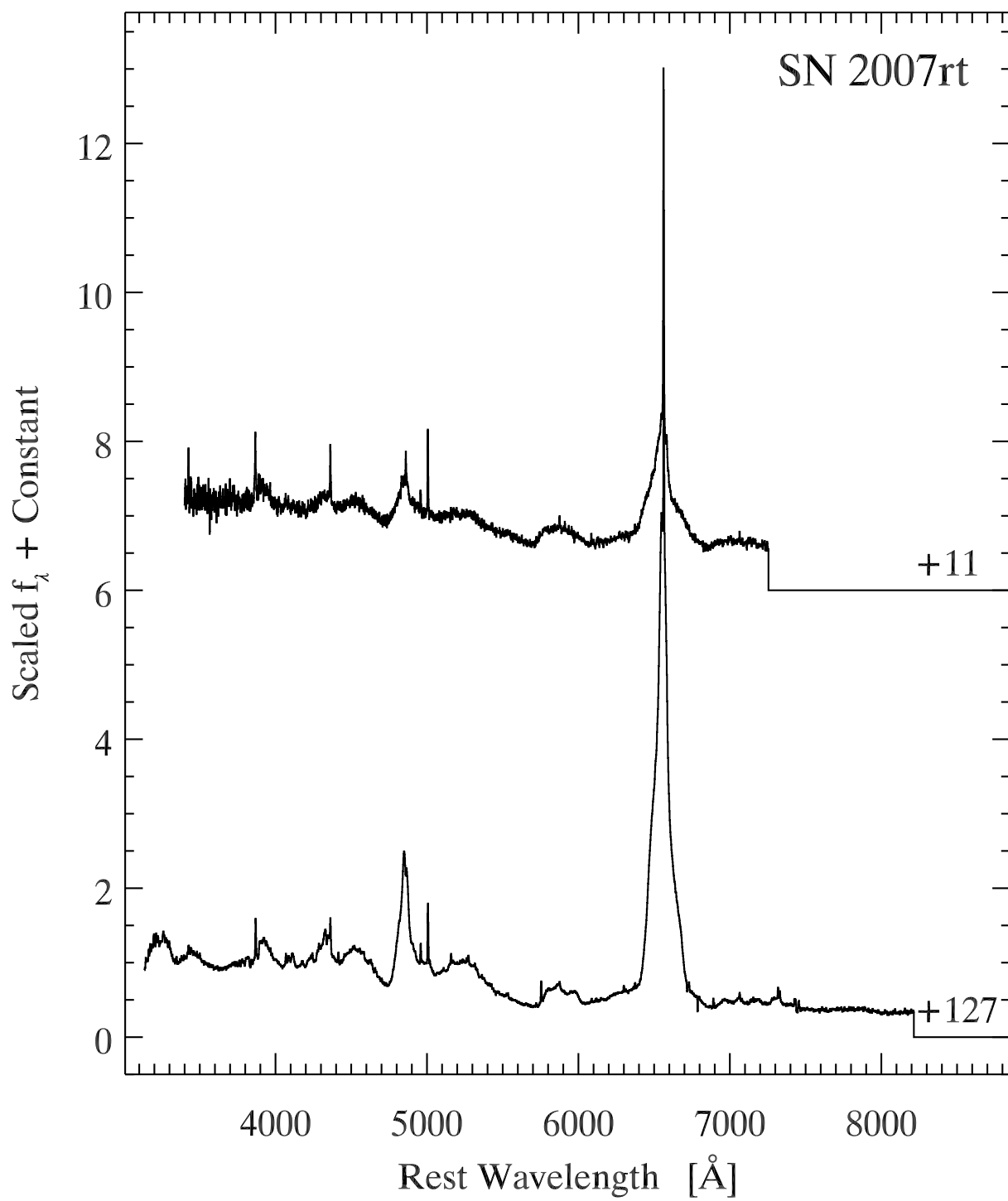


Figure 28: Spectra of SN 2007rt.

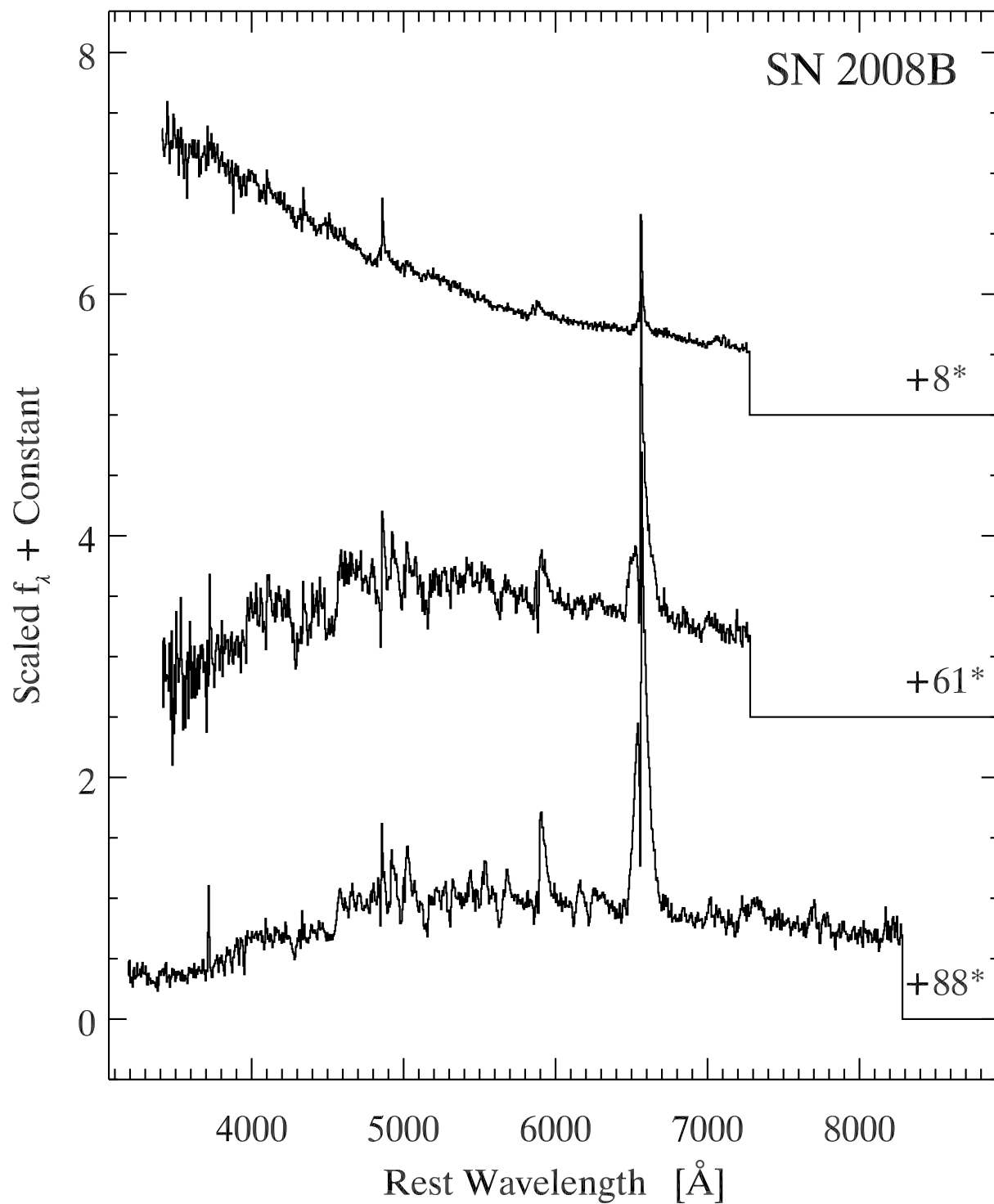


Figure 29: Spectra of SN 2008B.

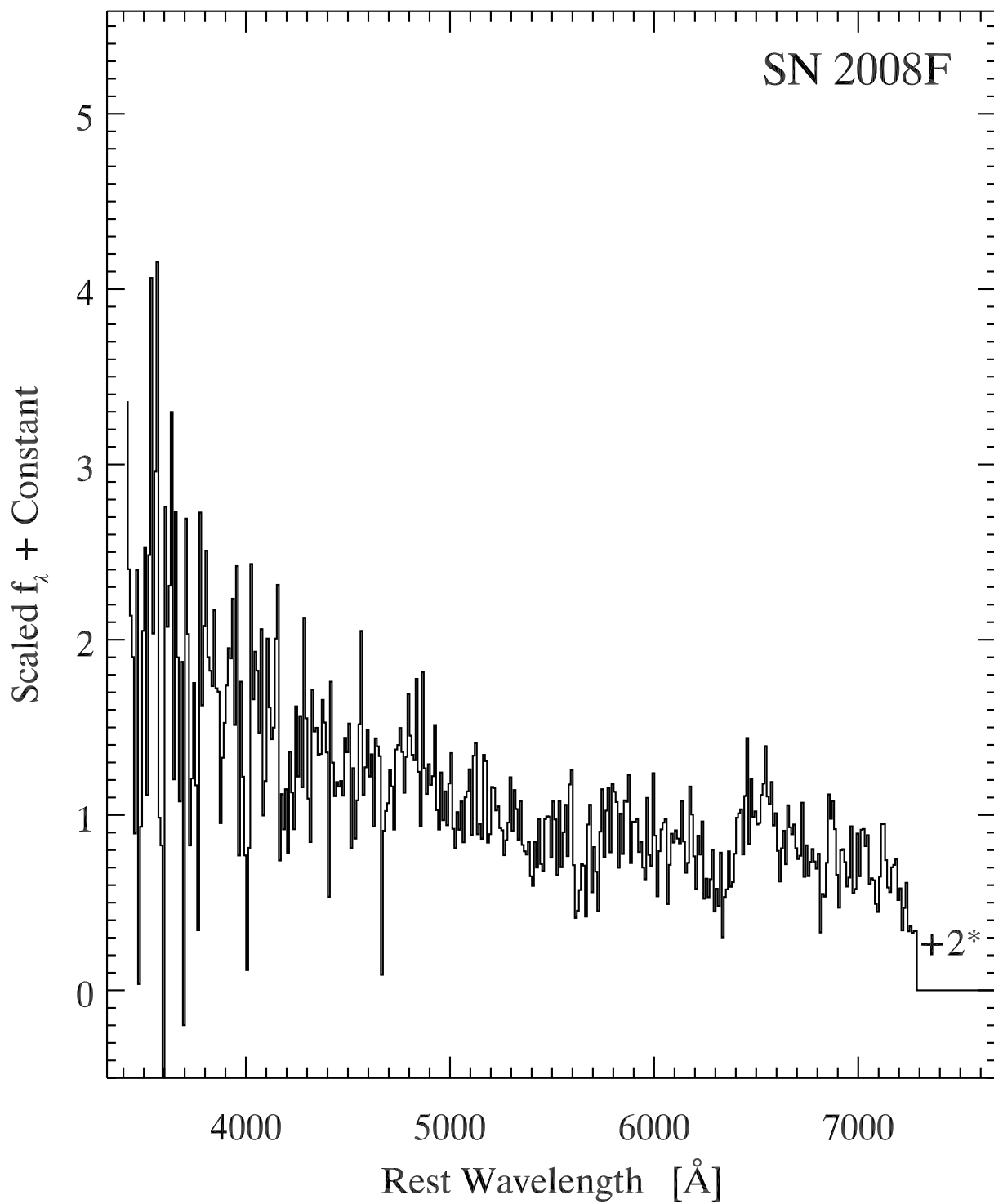


Figure 30: Spectra of SN 2008F.

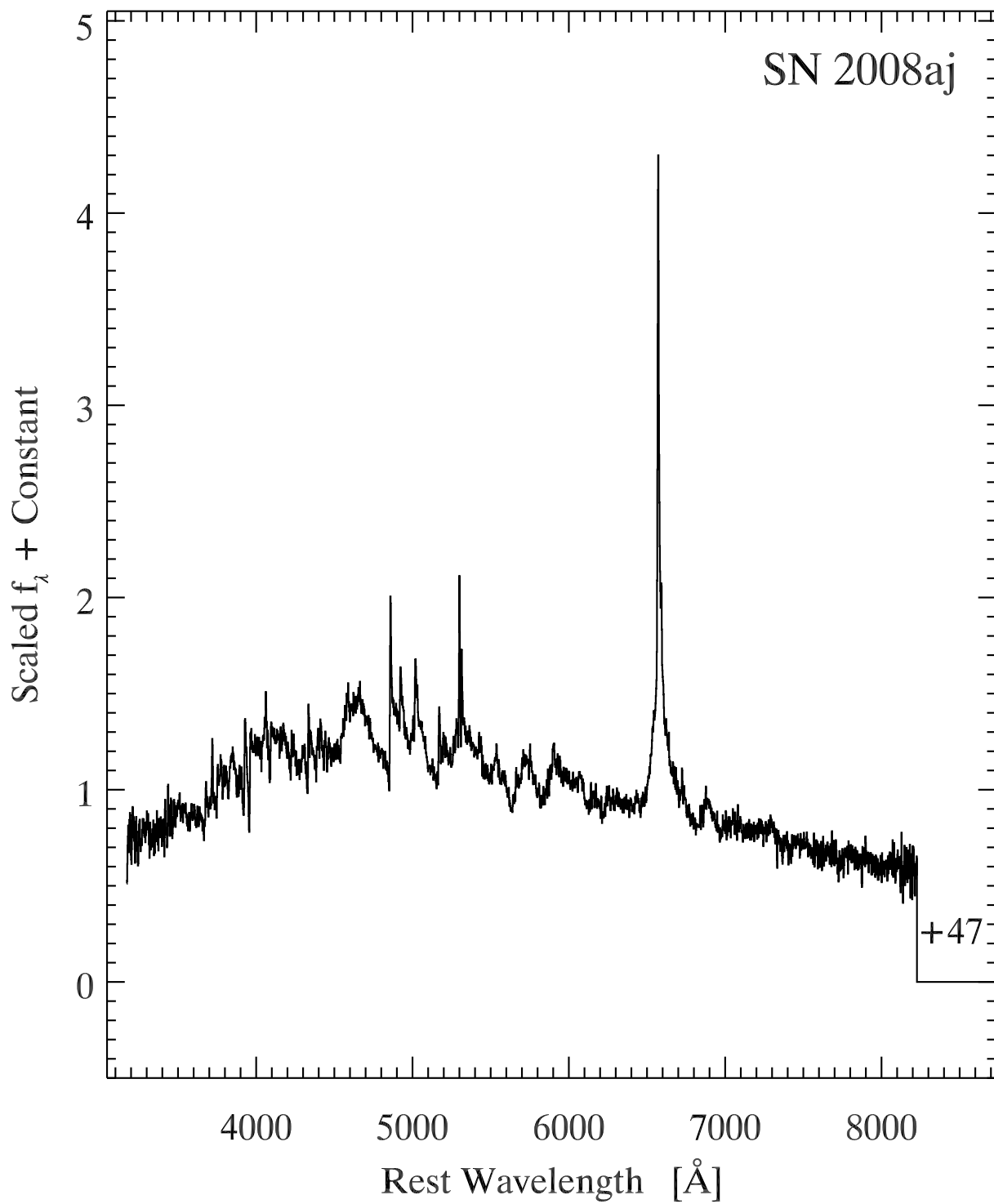


Figure 31: Spectra of SN 2008aj.

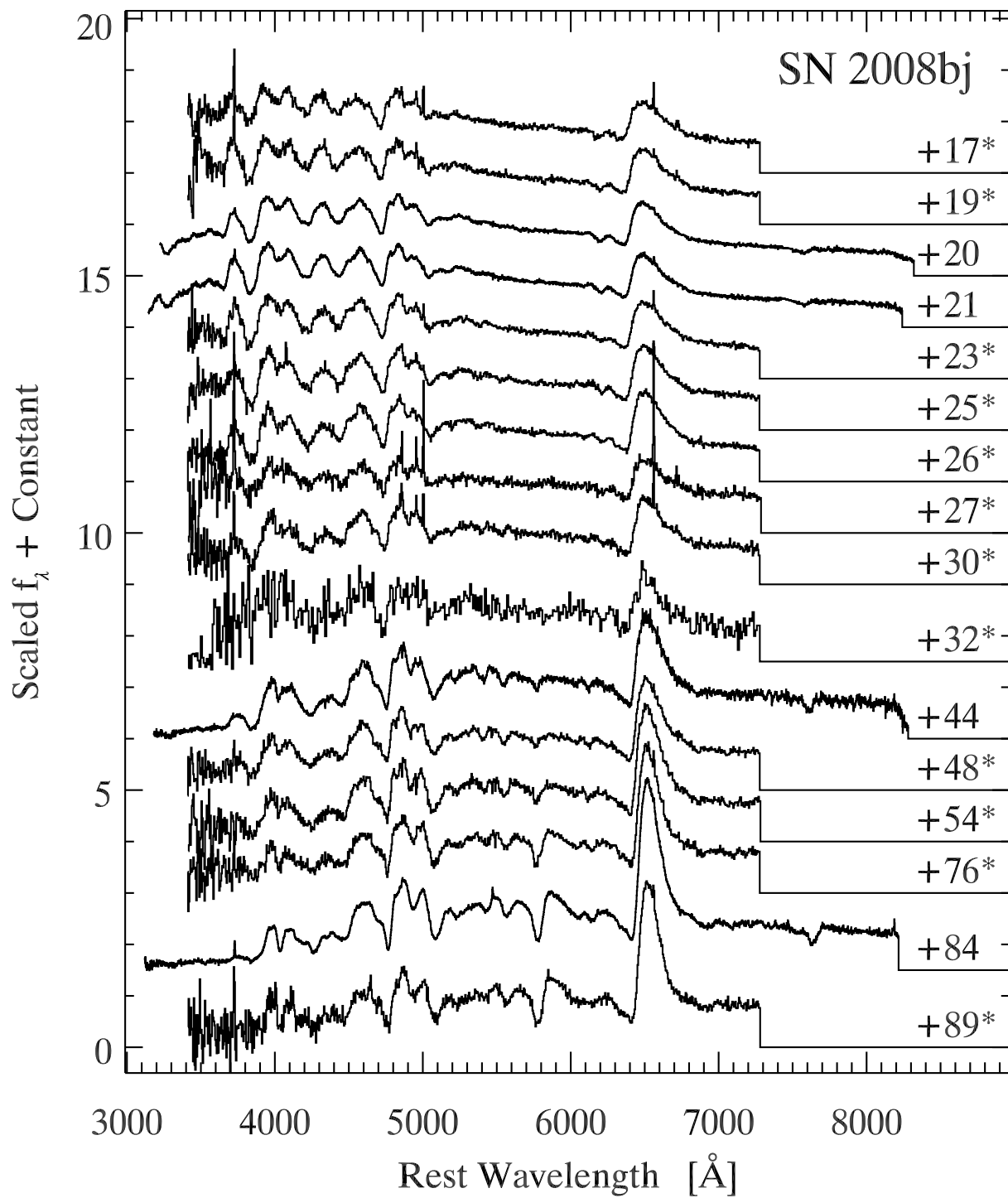


Figure 32: Spectra of SN 2008bj.



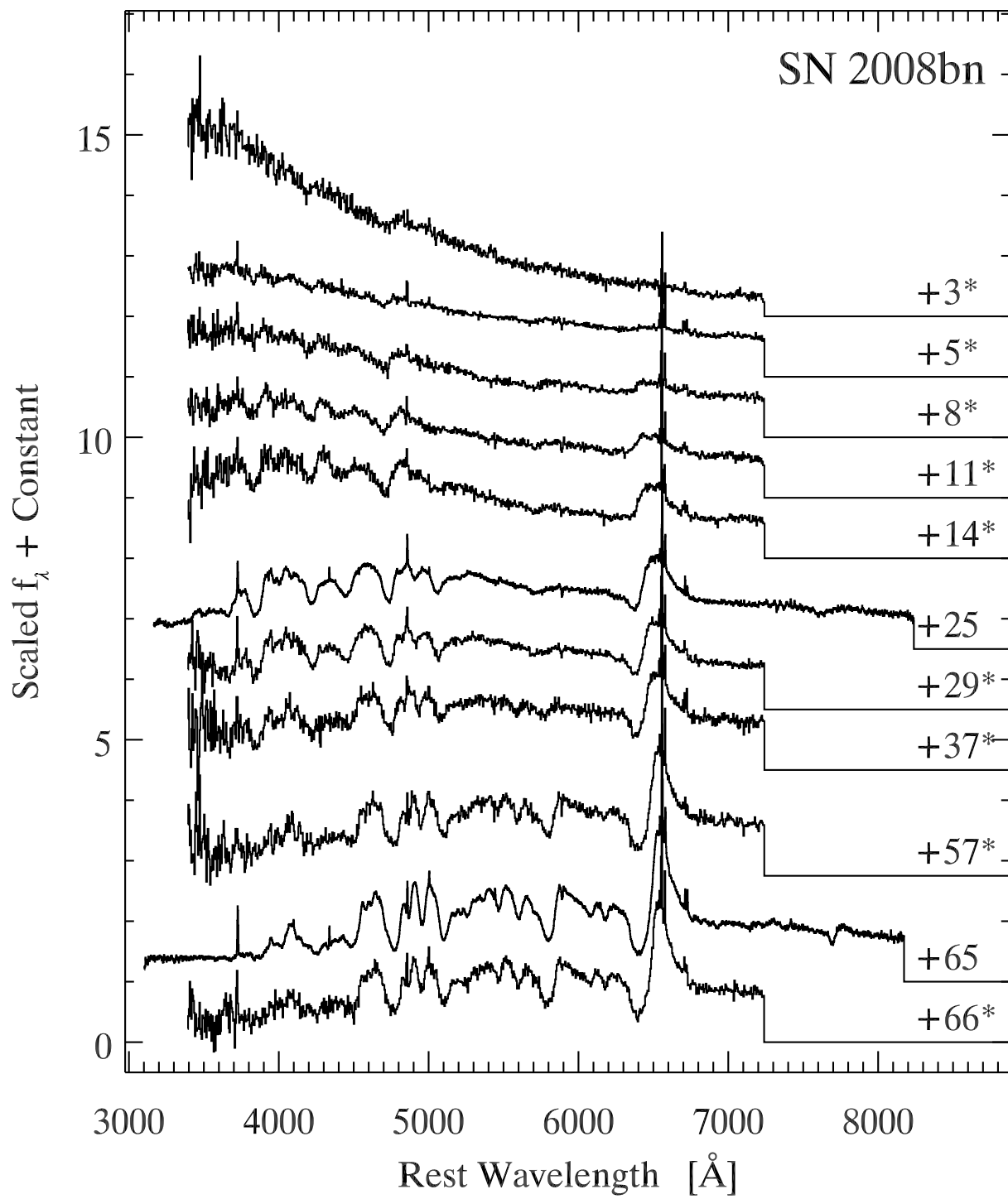


Figure 33: Spectra of SN 2008bn.

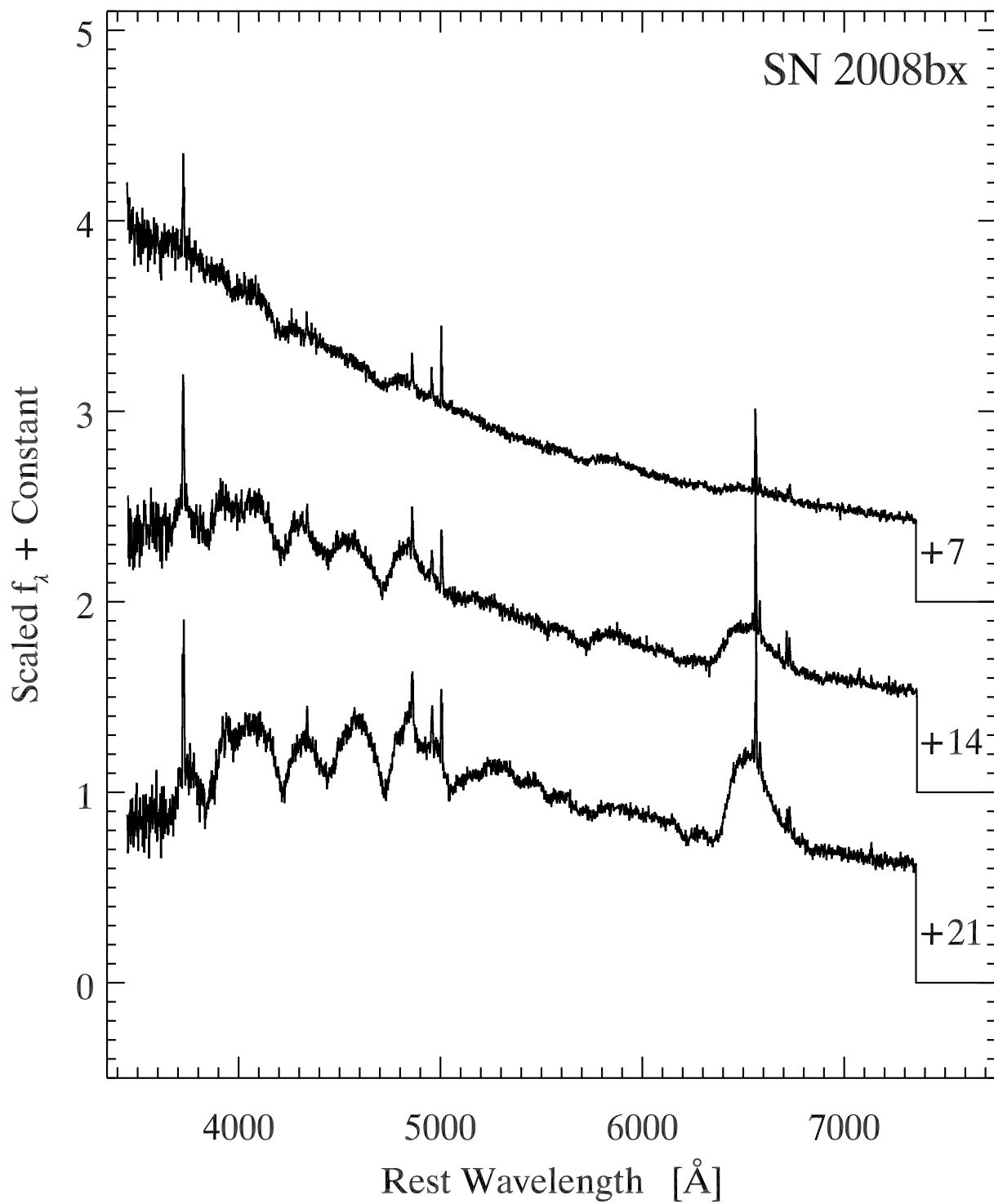


Figure 34: Spectra of SN 2008bx.

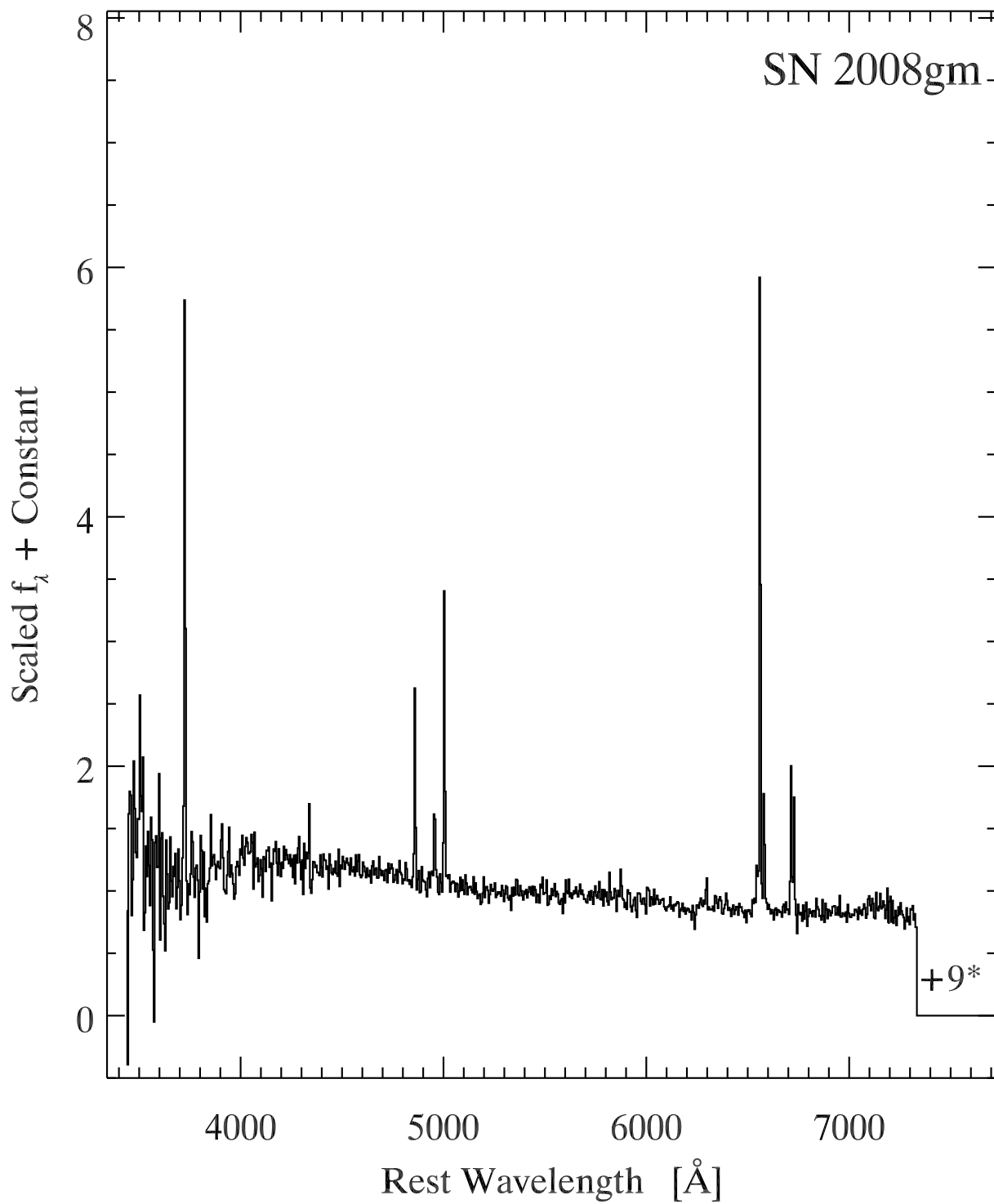


Figure 35: Spectra of SN 2008gm.

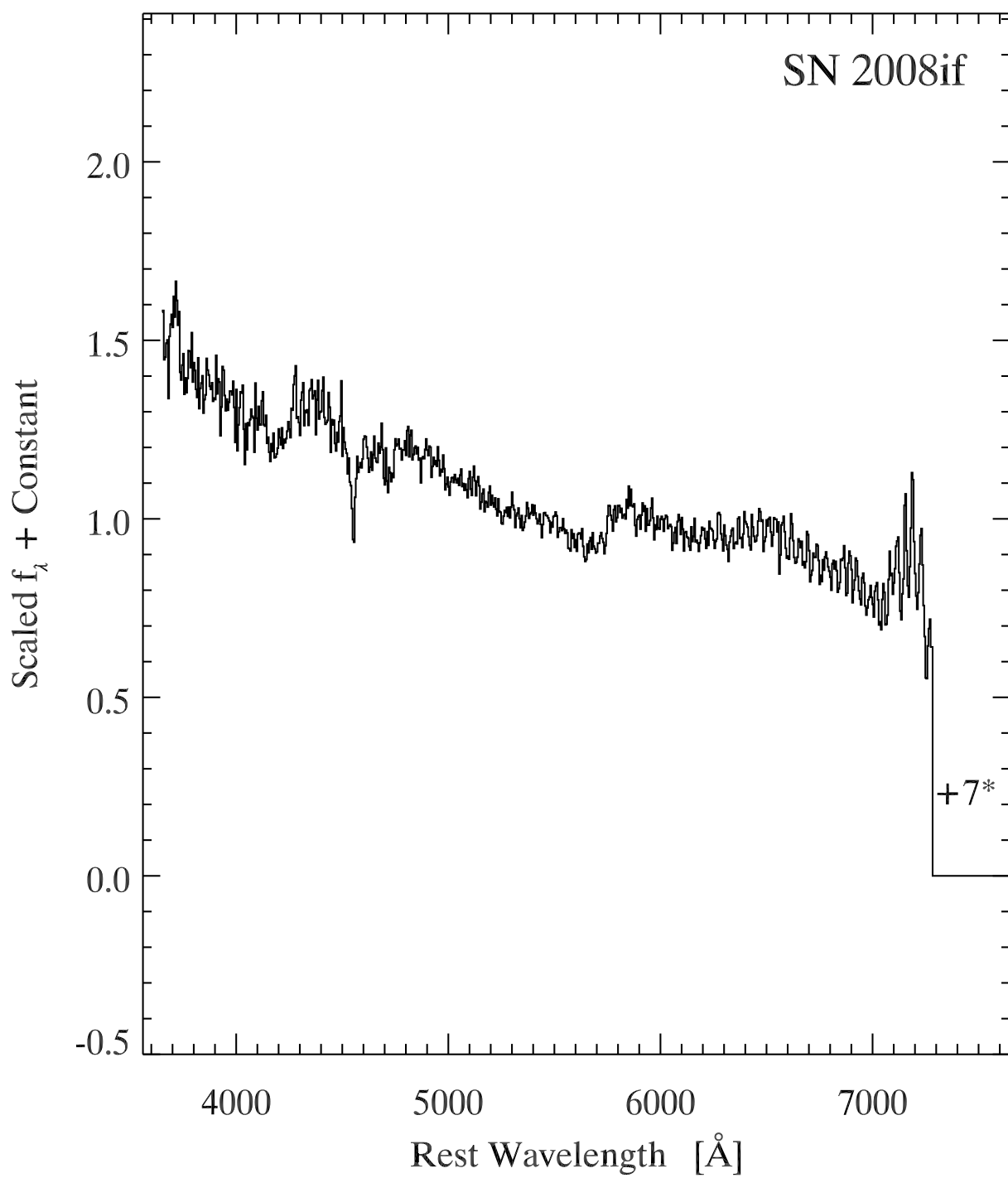


Figure 36: Spectra of SN 2008if.

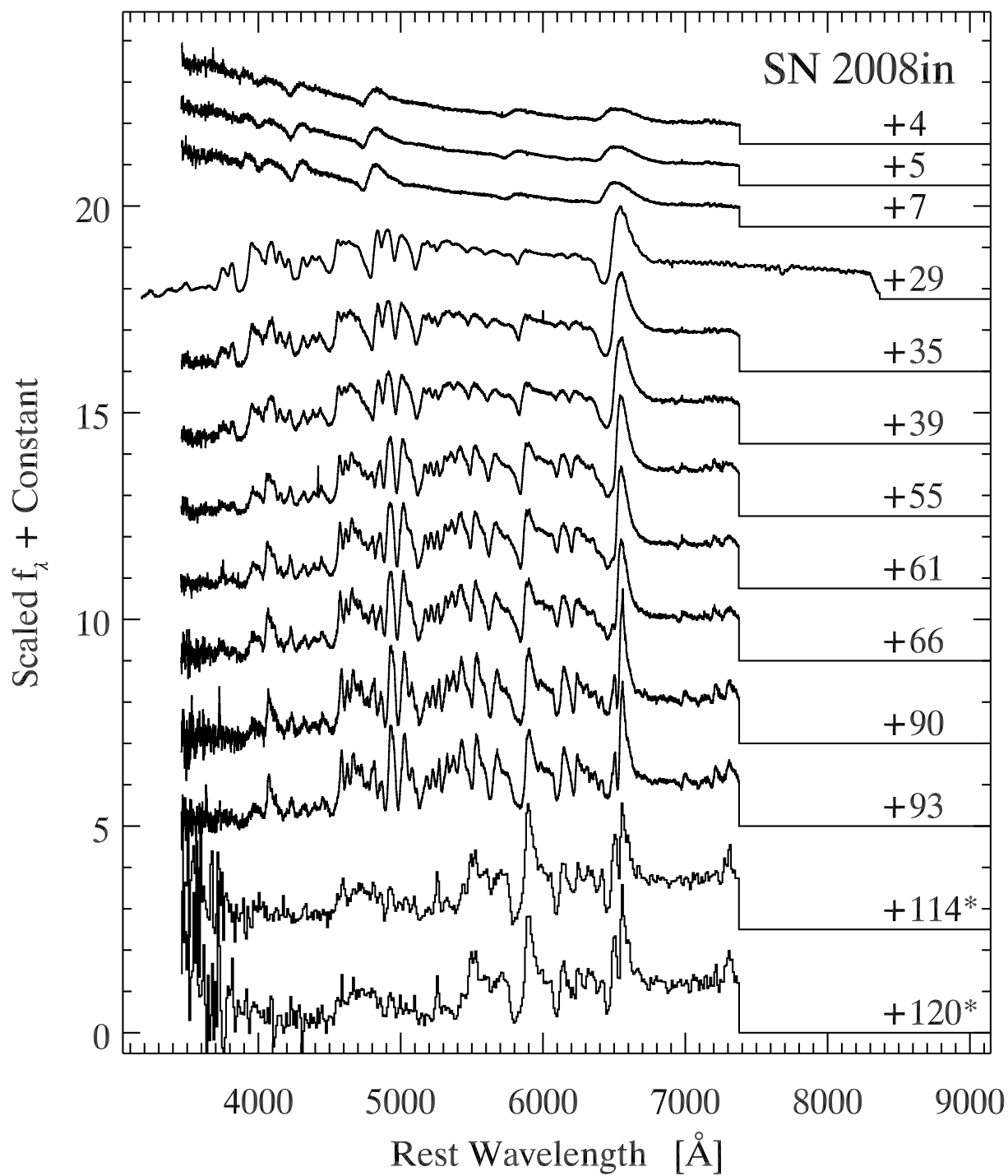


Figure 37: Spectra of SN 2008in.

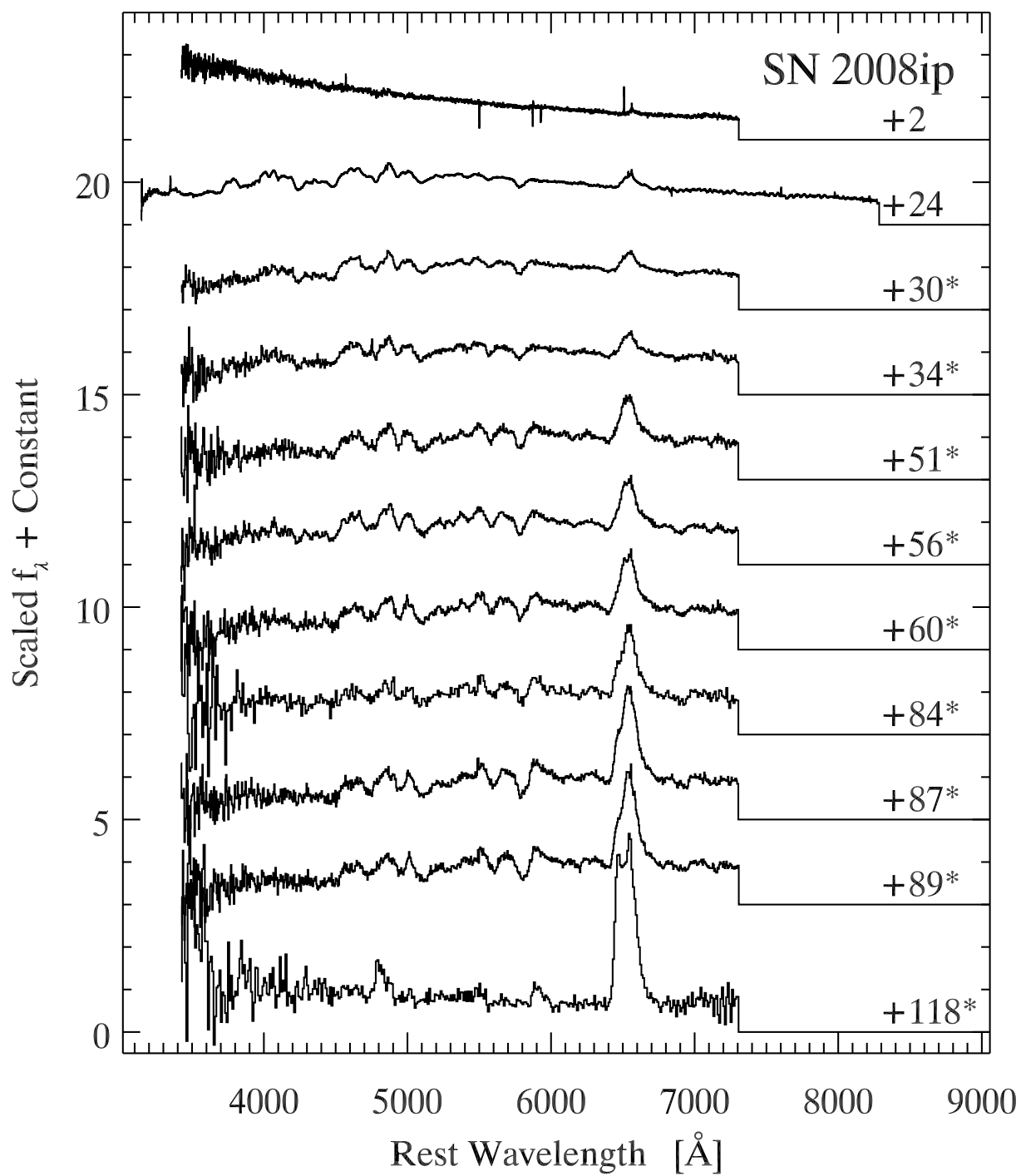


Figure 38: Spectra of SN 2008ip.

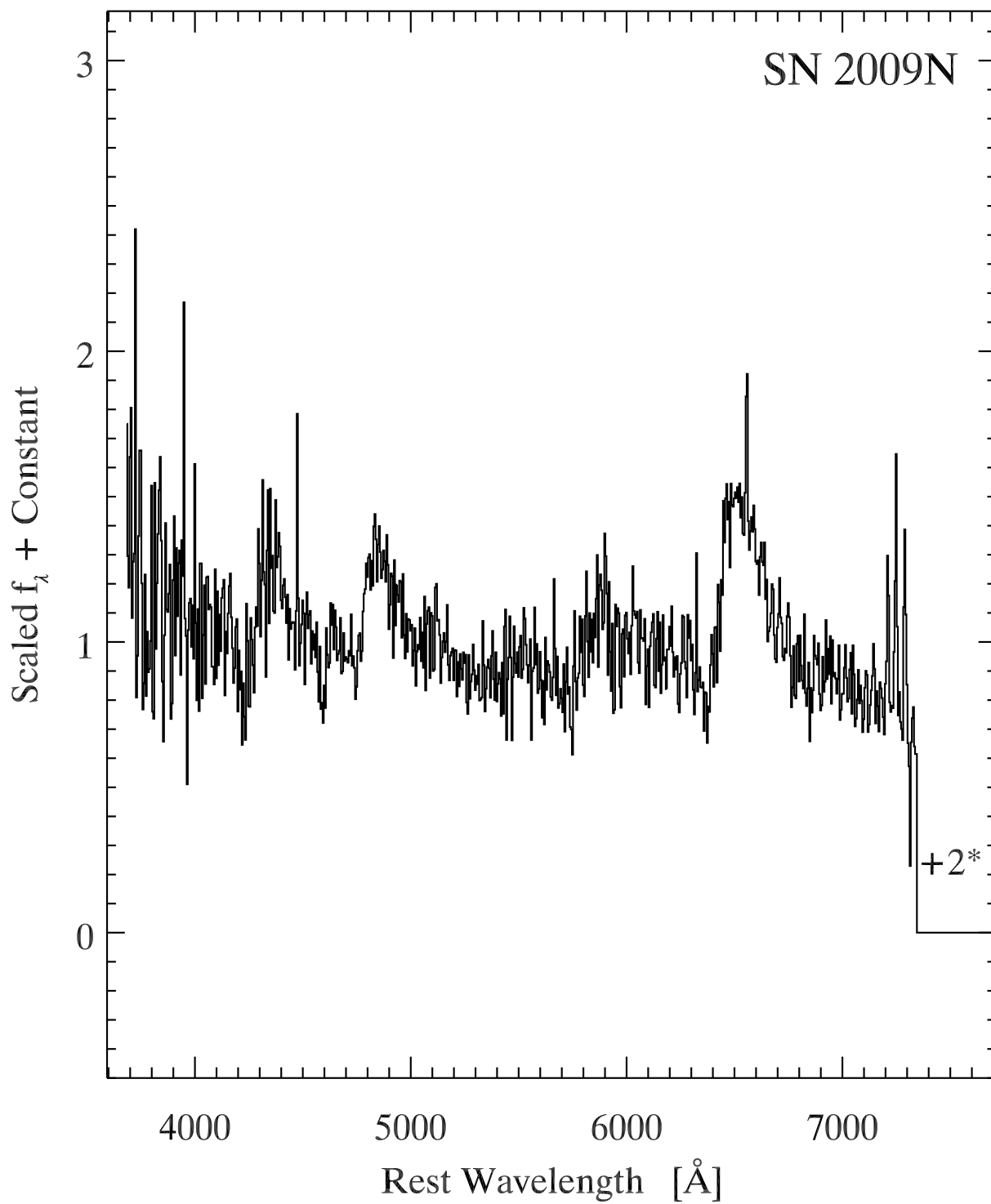


Figure 39: Spectra of SN 2009N.

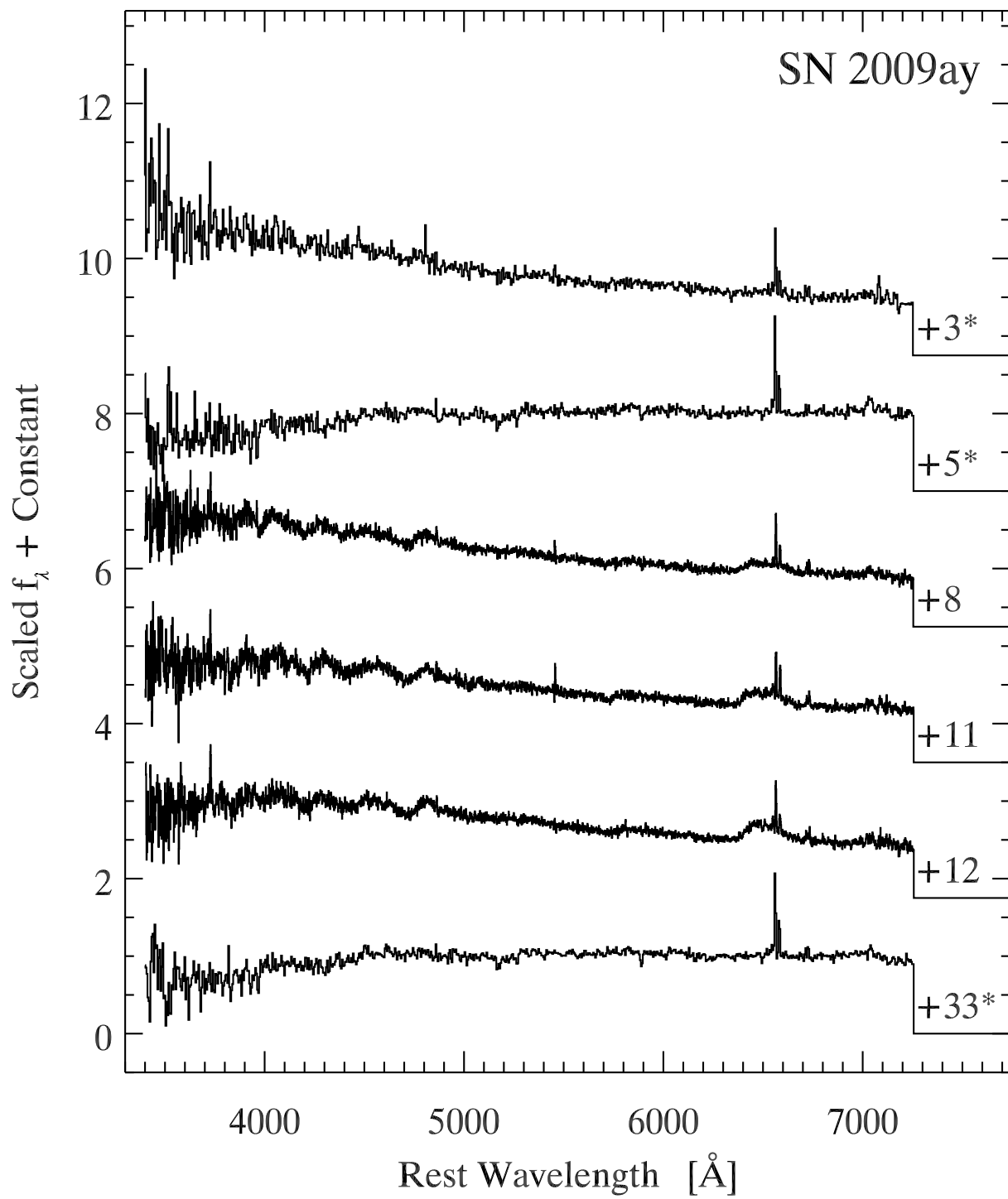


Figure 40: Spectra of SN 2009ay.



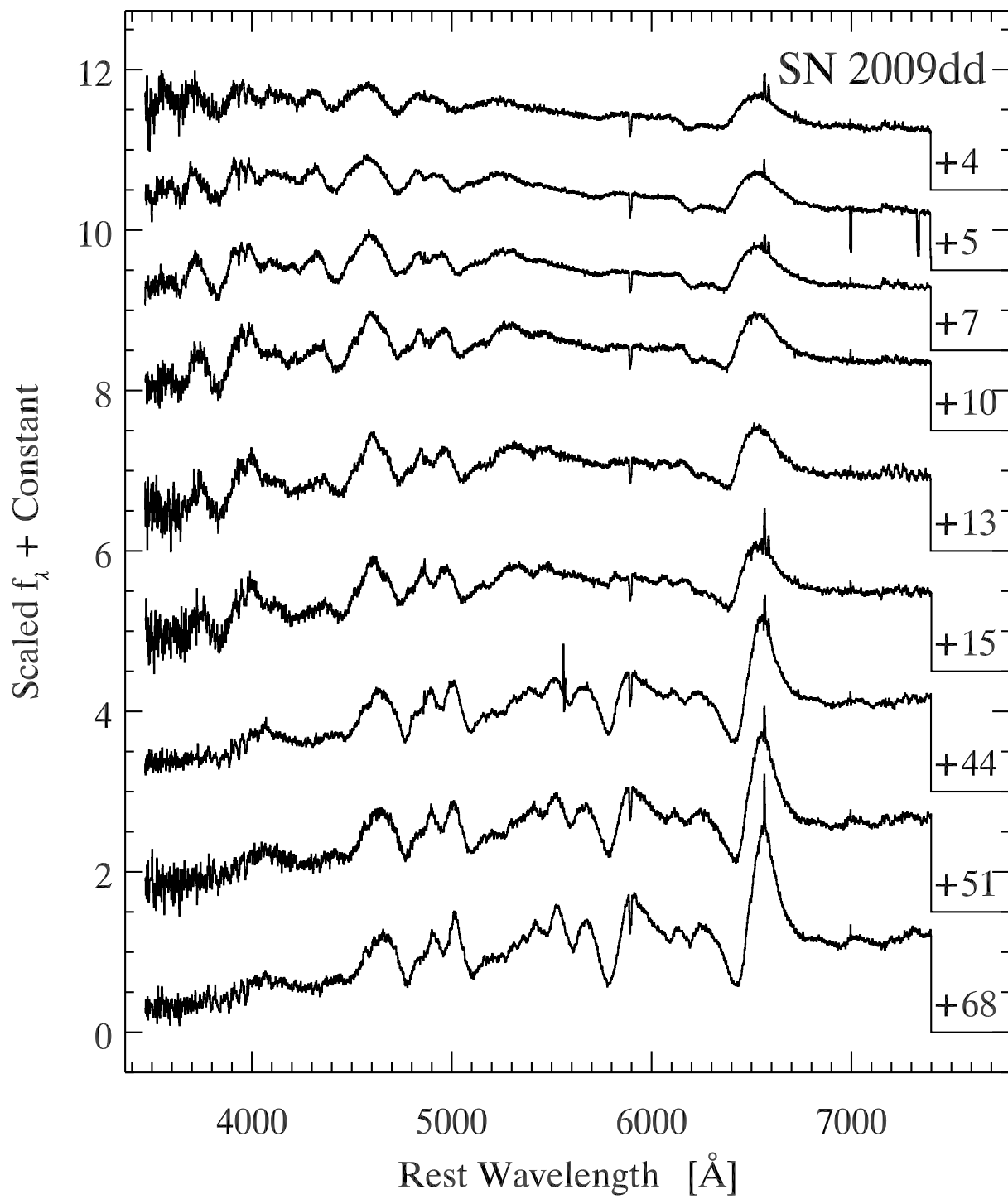


Figure 41: Spectra of SN 2009dd.

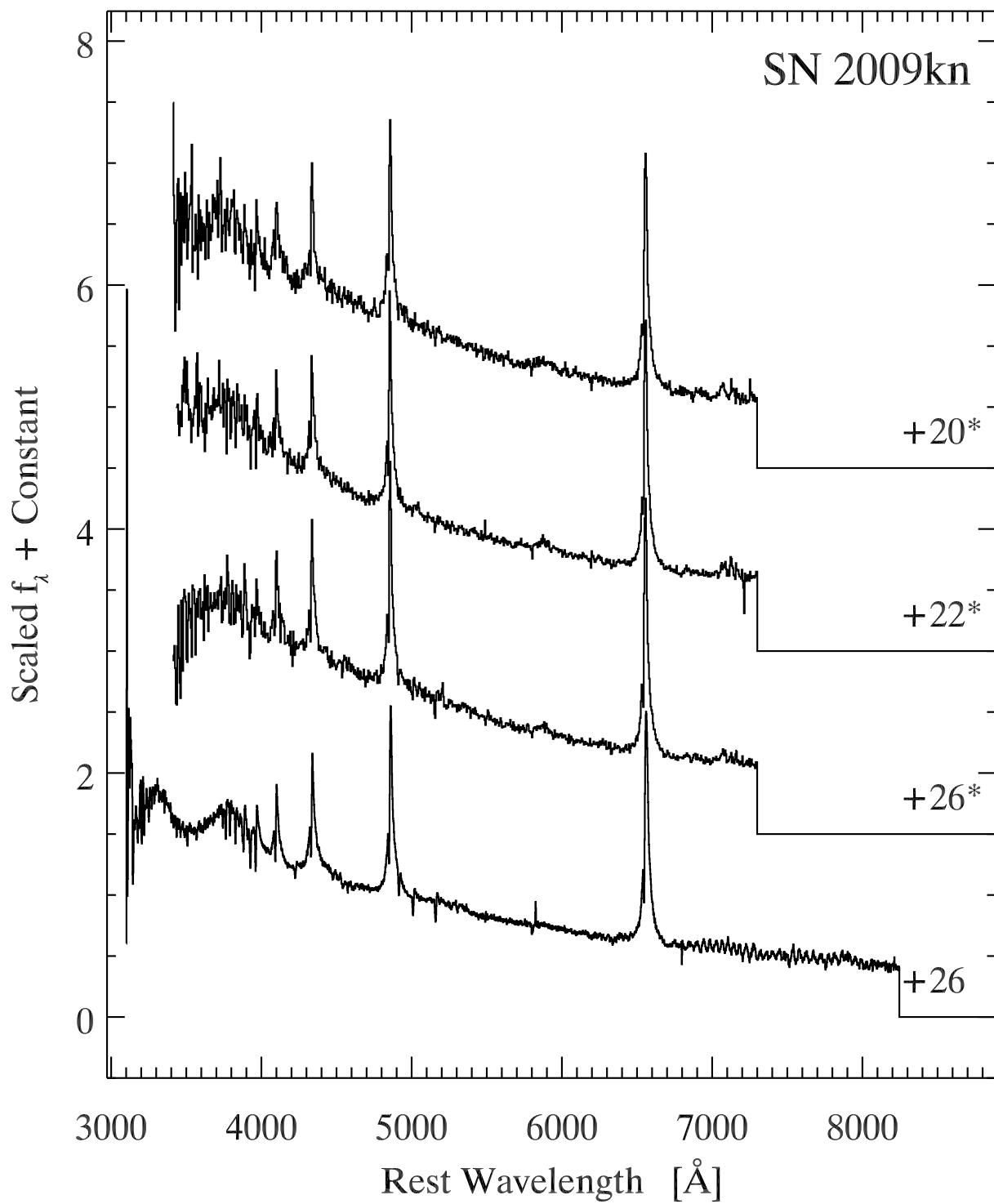


Figure 42: Spectra of SN 2009kn.

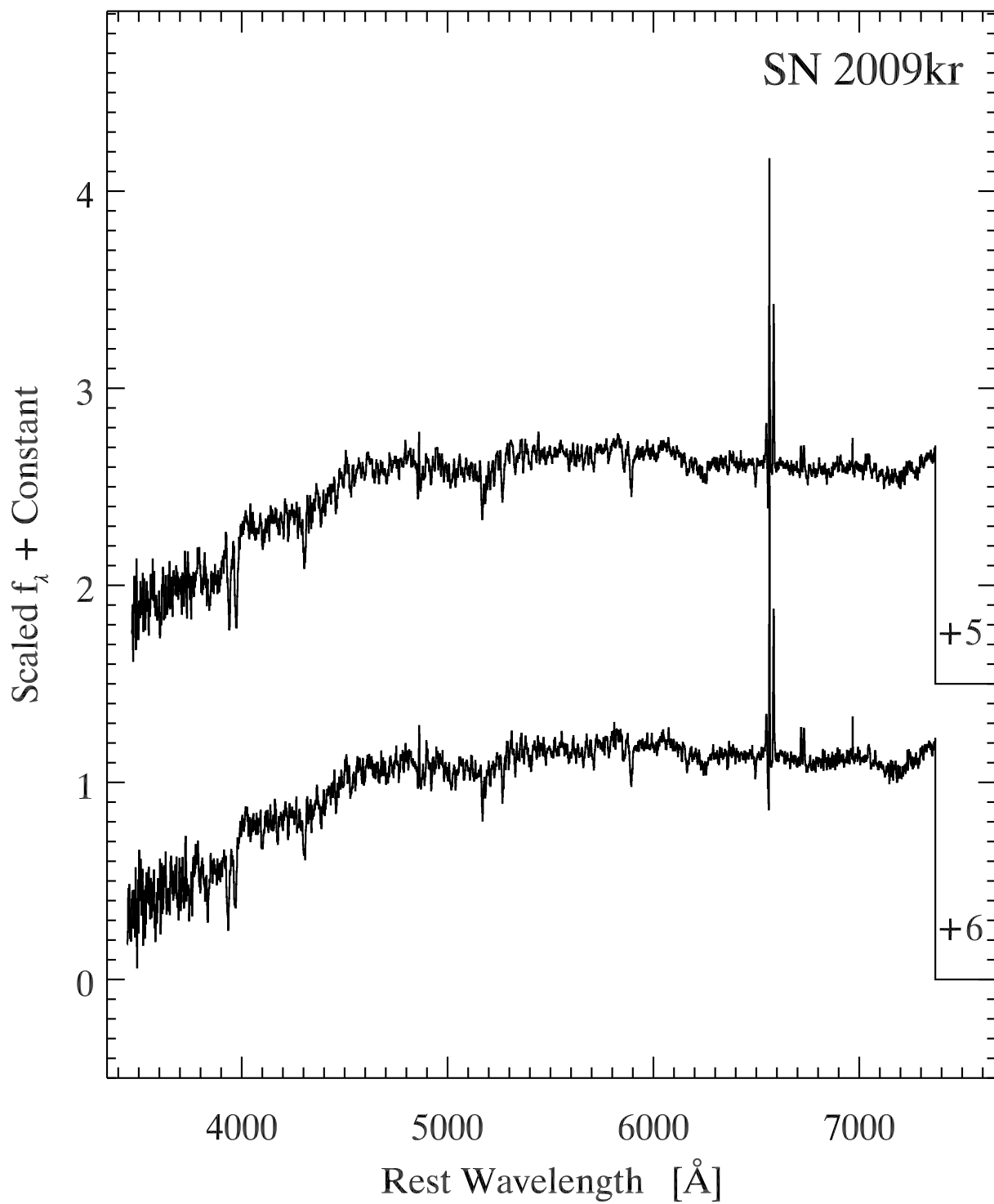


Figure 43: Spectra of SN 2009kr.

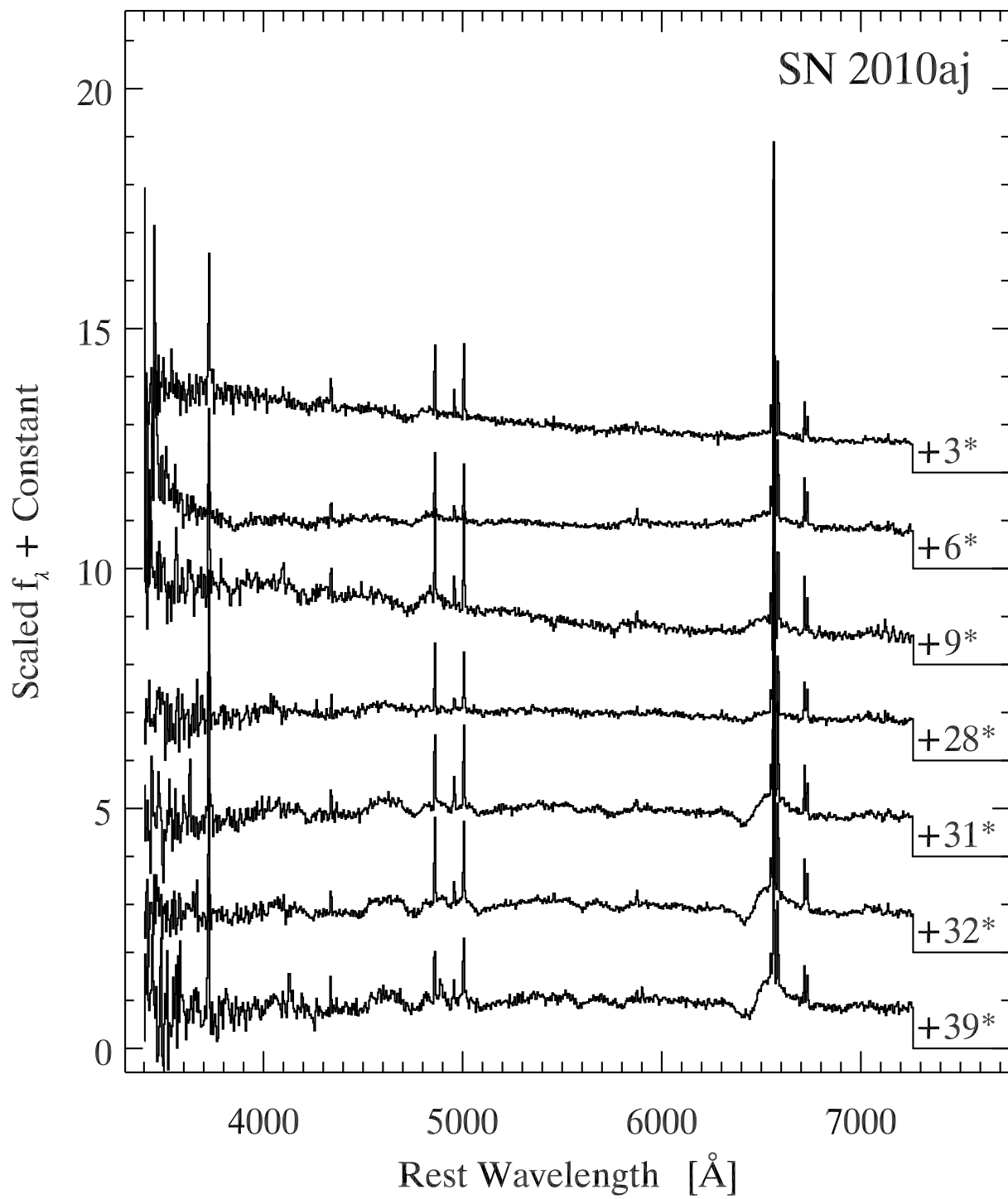


Figure 44: Spectra of SN 2010aj.

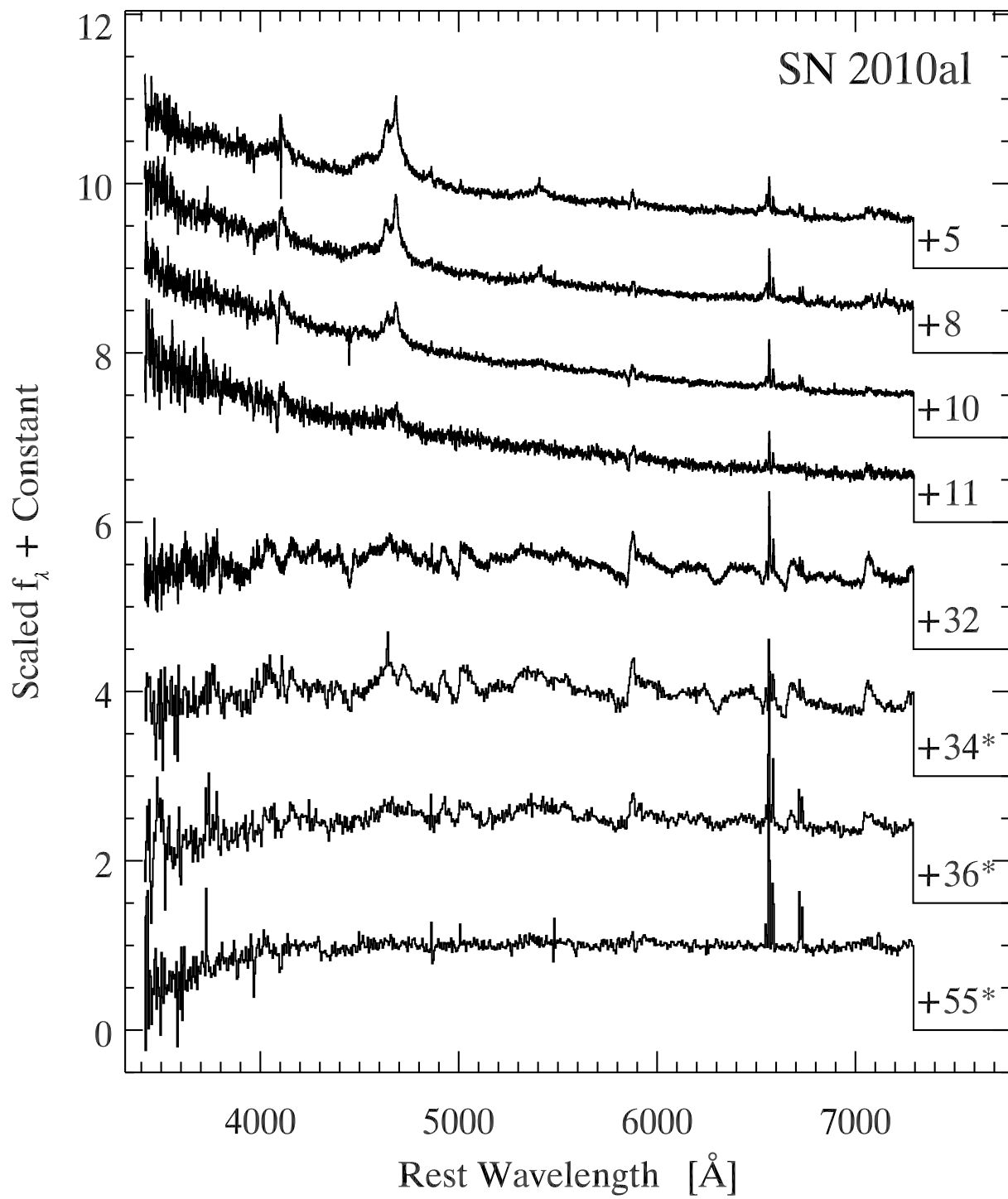


Figure 45: Spectra of SN 2010al.

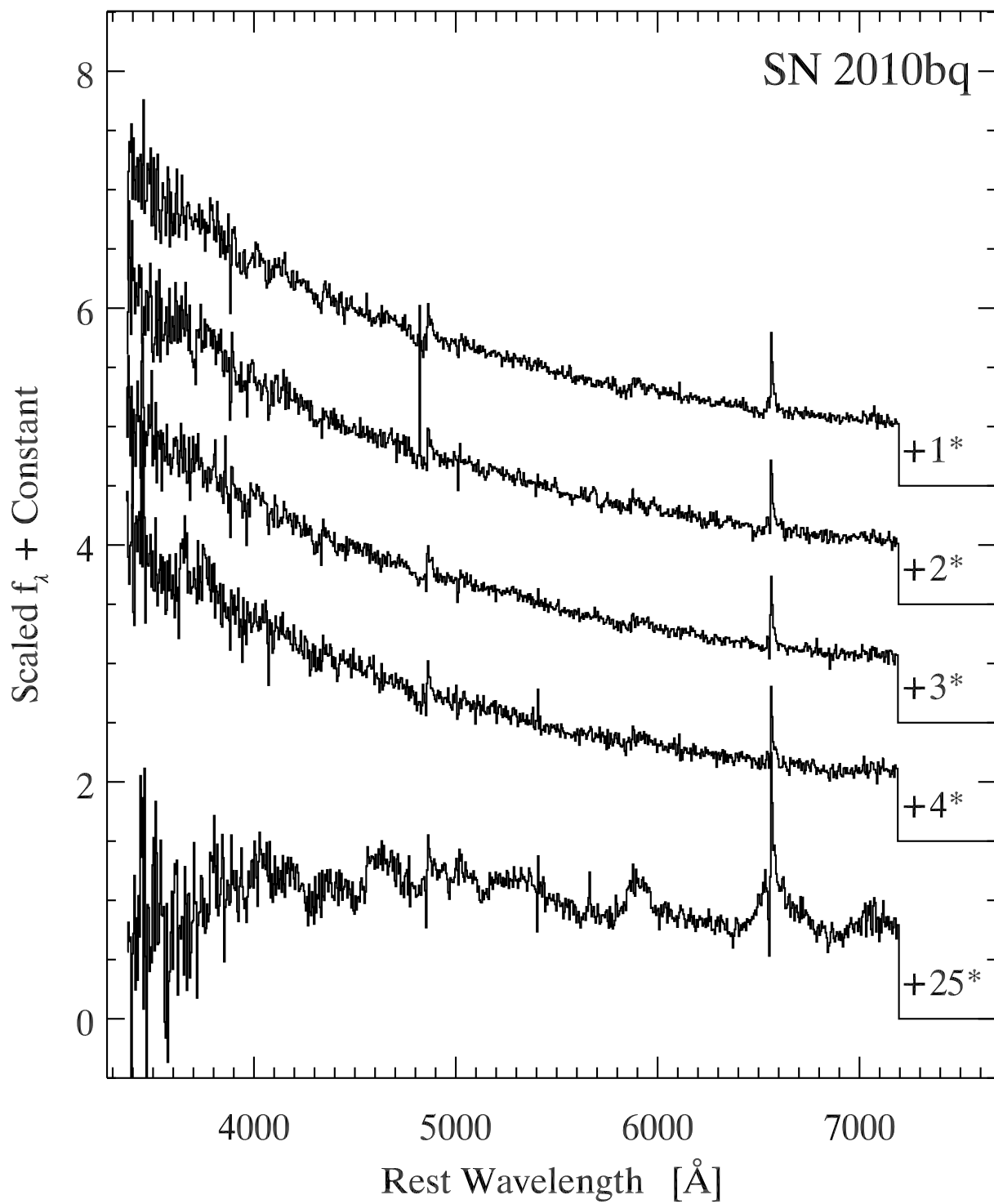


Figure 46: Spectra of SN 2010bq.

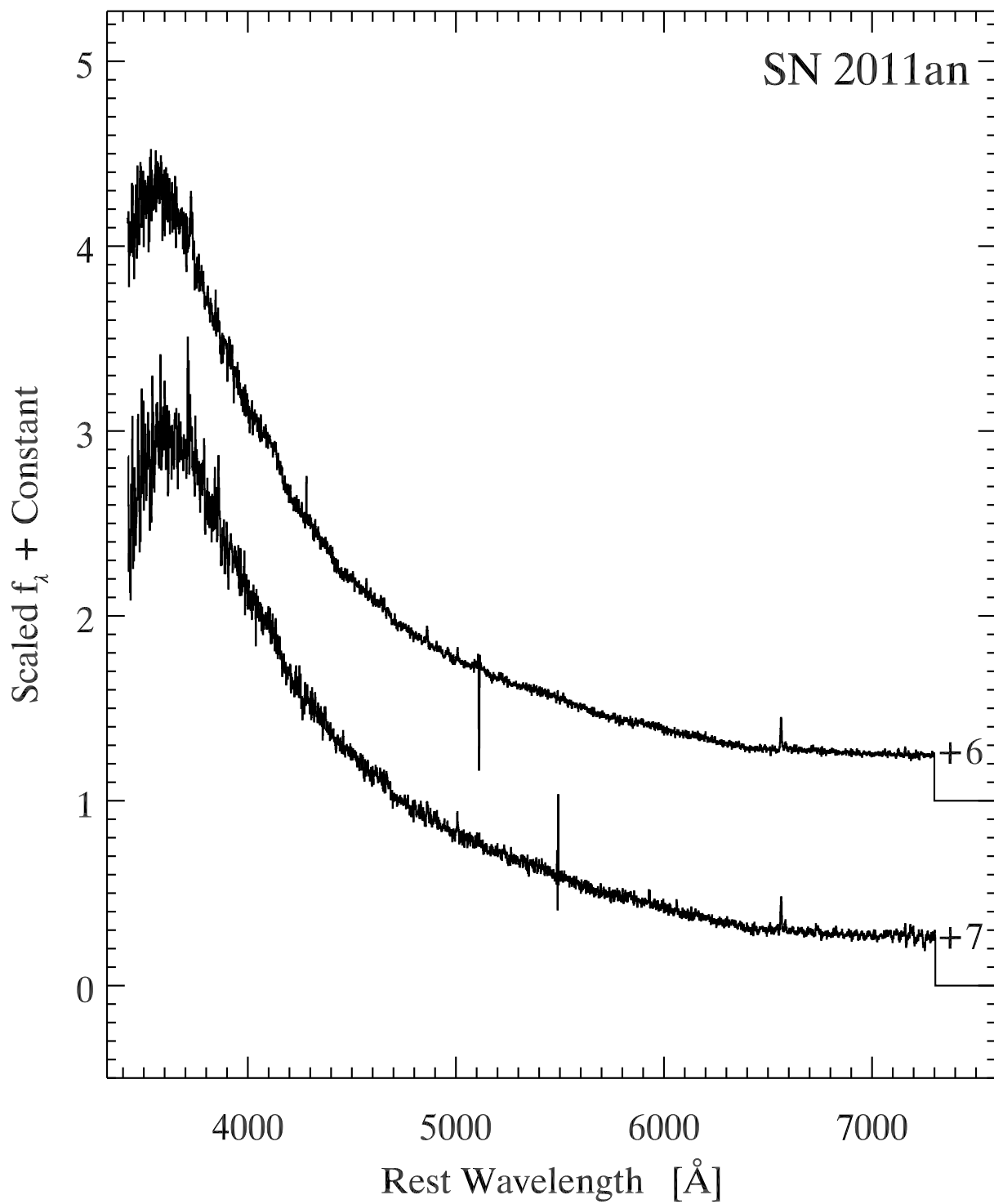


Figure 47: Spectra of SN 2011an.

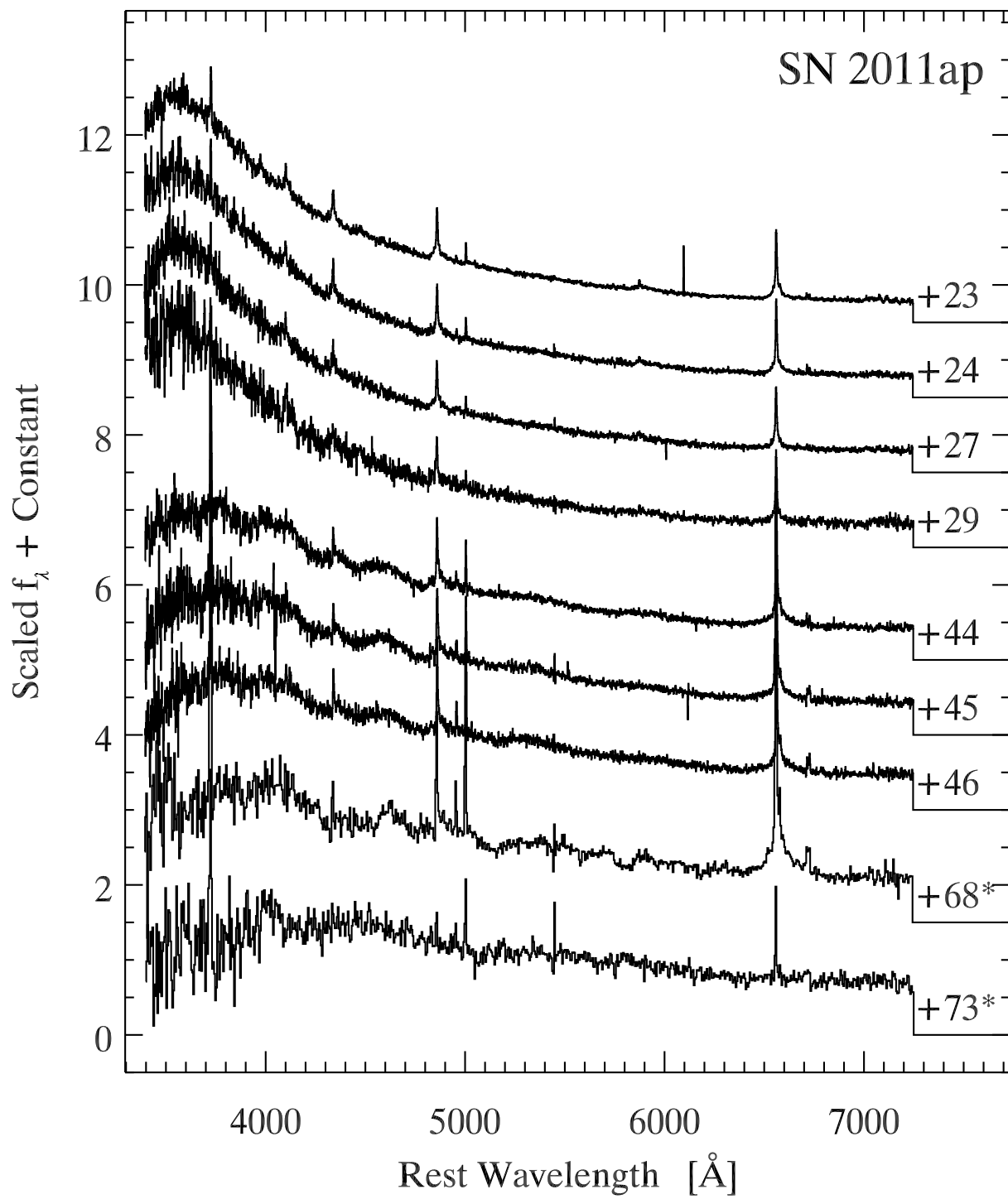


Figure 48: Spectra of SN 2011ap.