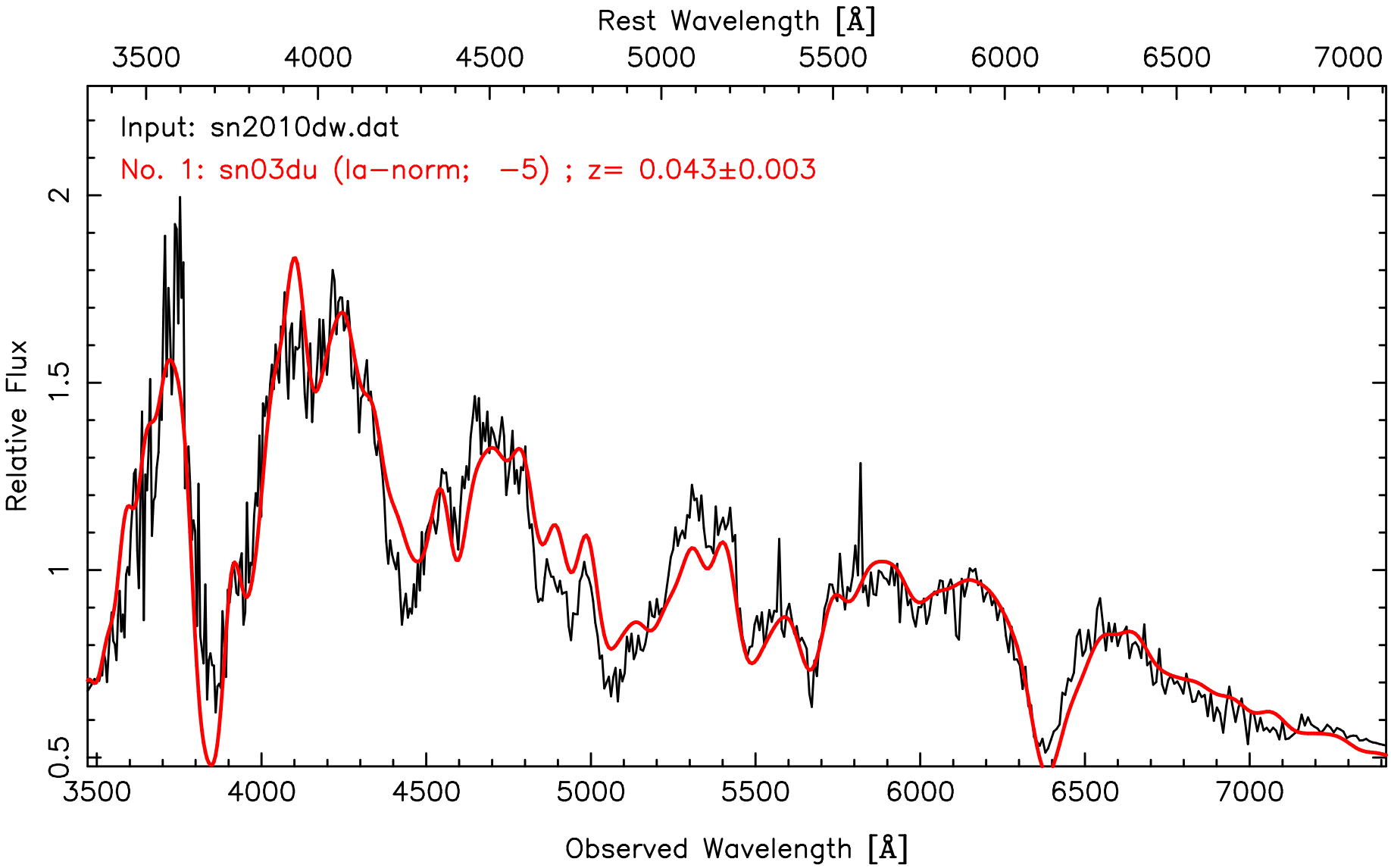
Rest Wavelength [Å]
3500
4000
4500
5000
5500
6000
6500
7000
Input: sn2010dw.dat
No. 1: sn03du (Ia−norm; −5) ; z= 0.043±0.003
Relative Flux
0.5
1
1.5
2
Observed Wavelength [Å]