

Figure 1. Our spectrum of SN 1991O (*black*) compared to the 91bg-like SN 2006em (*red*) ~ 21 d past maximum brightness.

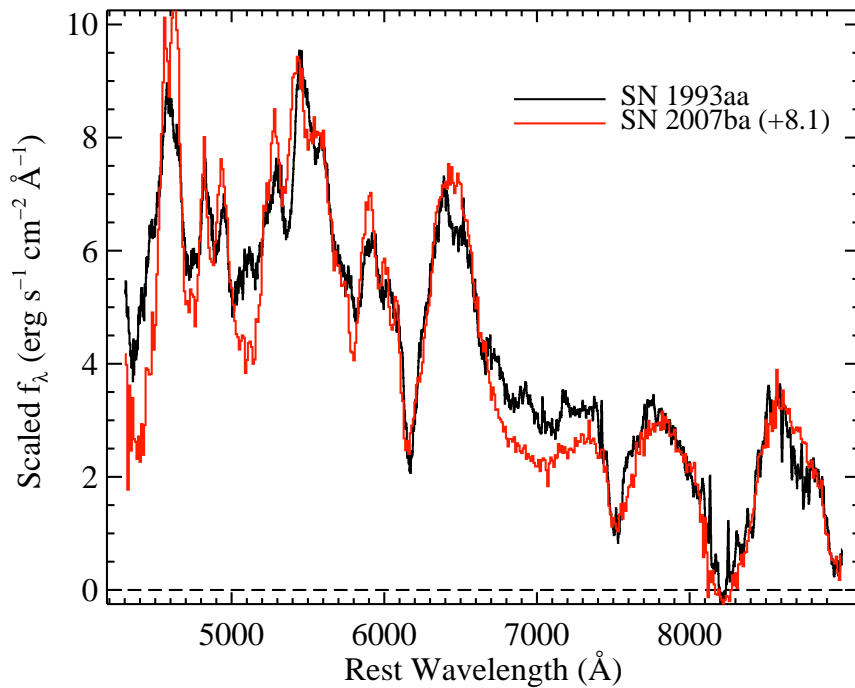


Figure 2. Our spectrum of SN 1993aa (*black*) compared to the 91bg-like SN 2007ba (*red*) ~ 8 d past maximum brightness.

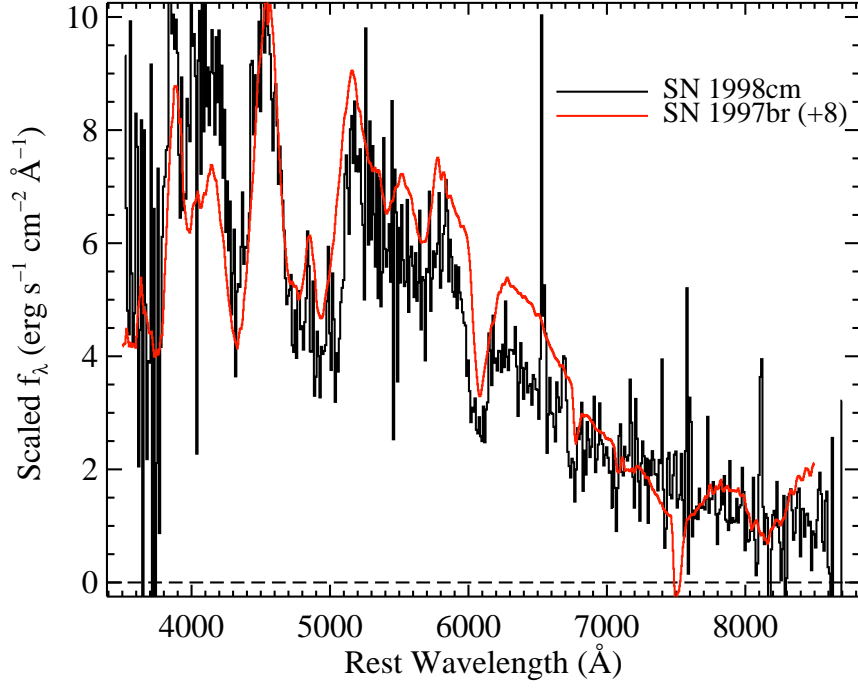


Figure 3. Our spectrum of SN 1998cm (*black*) compared to the 91T-like SN 1997br (*red*) ~ 8 d past maximum brightness.

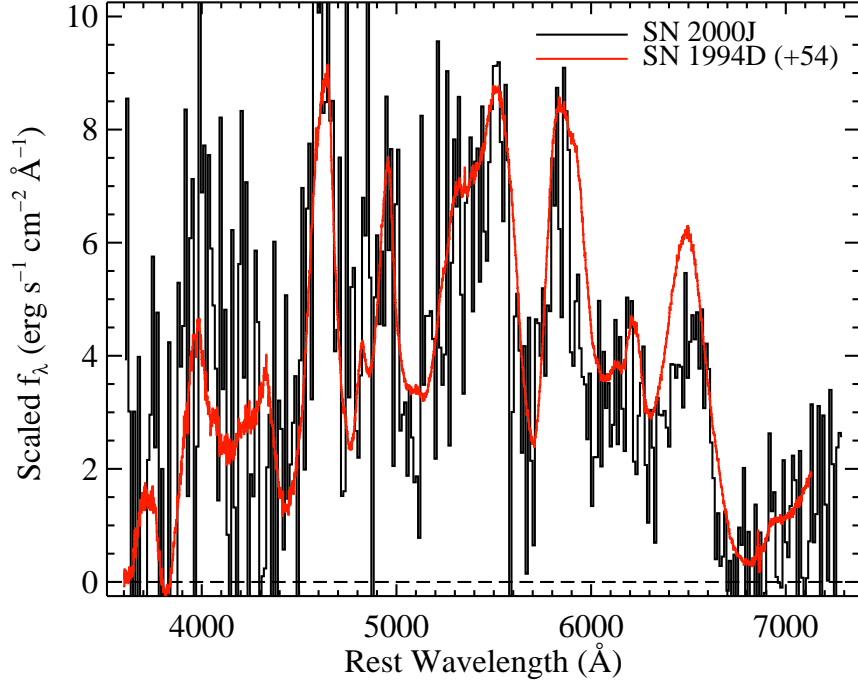


Figure 4. Our spectrum of the previously misclassified SN 2000J (*black*) compared to the normal Type Ia SN 1994D (*red*) ~ 54 d past maximum brightness.

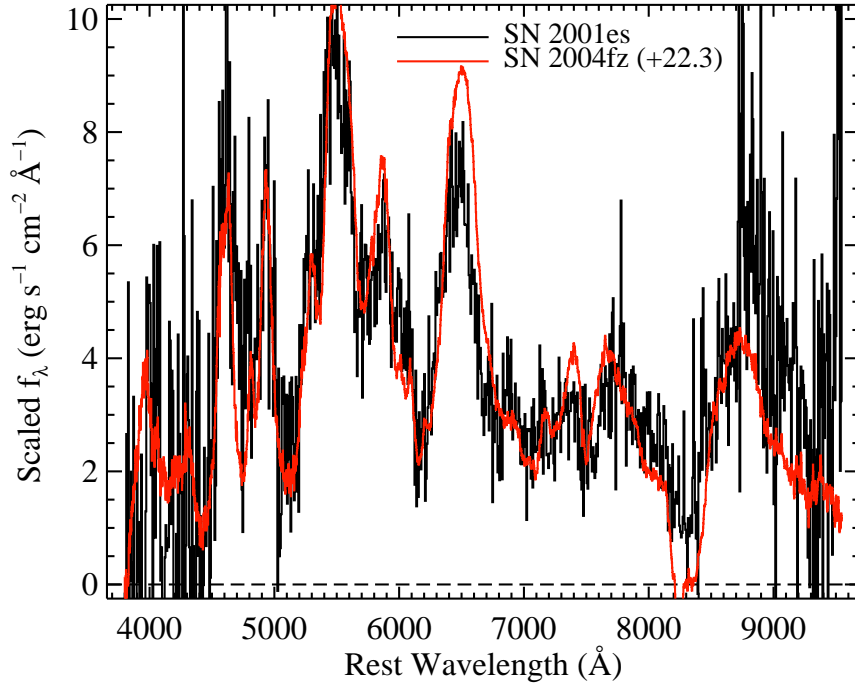


Figure 5. Our spectrum of the previously unclassified SN 2001es (*black*) compared to the normal Type Ia SN 2004fz (*red*) ~ 22 d past maximum brightness.

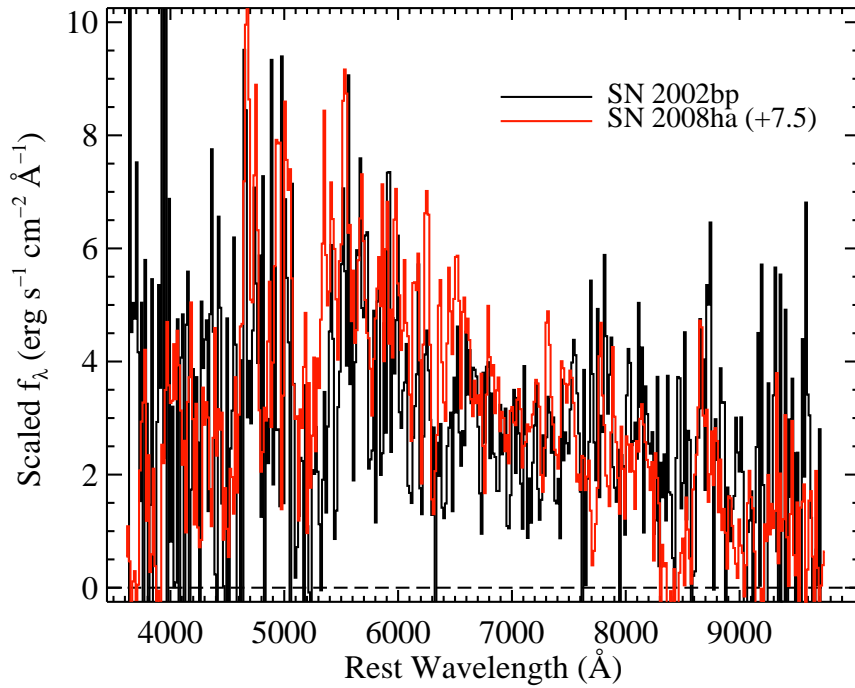


Figure 6. Our spectrum of the previously unclassified SN 2002bp (*black*) compared to the peculiar (possible) Type Ia SN 2008ha (*red*) 7.5 d past maximum brightness, which was previously published by Foley et al. 2009a.

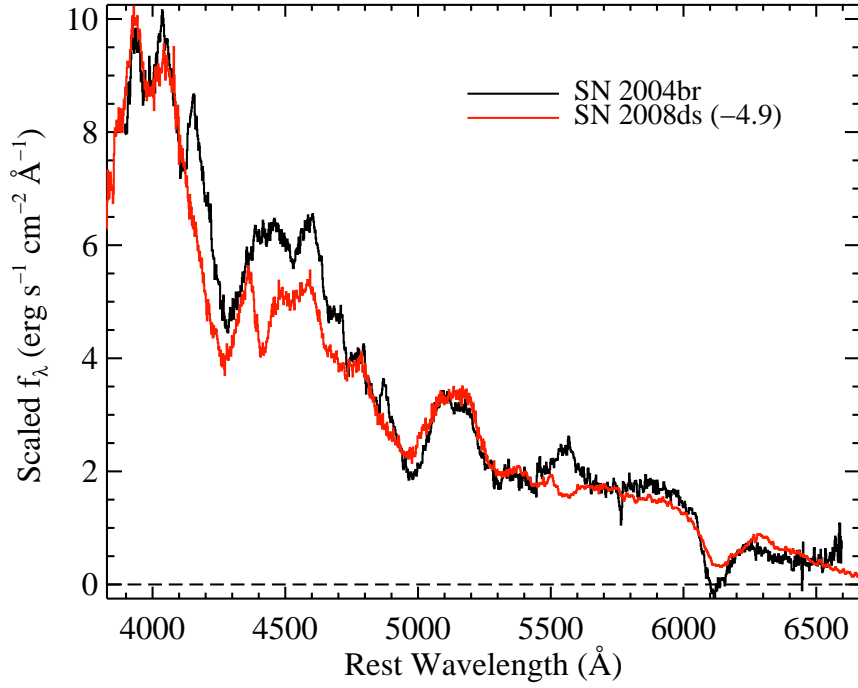


Figure 7. Our spectrum of SN 2004br (*black*) compared to the 99aa-like SN 2008ds (*red*) ~ 5 d before maximum brightness.

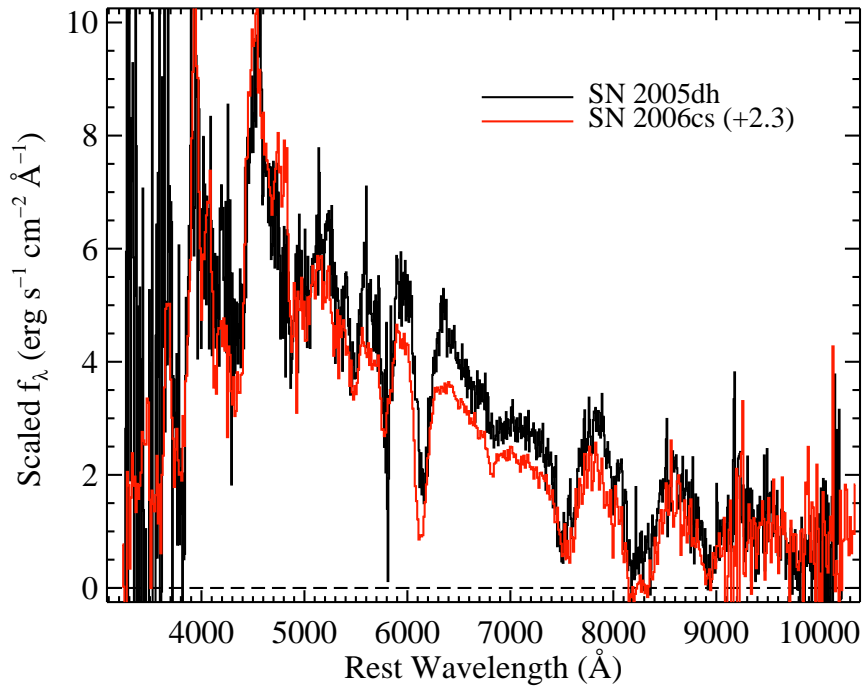


Figure 8. Our spectrum of SN 2005dh (*black*) compared to the 91bg-like SN 2006cs (*red*) ~ 2 d past maximum brightness.

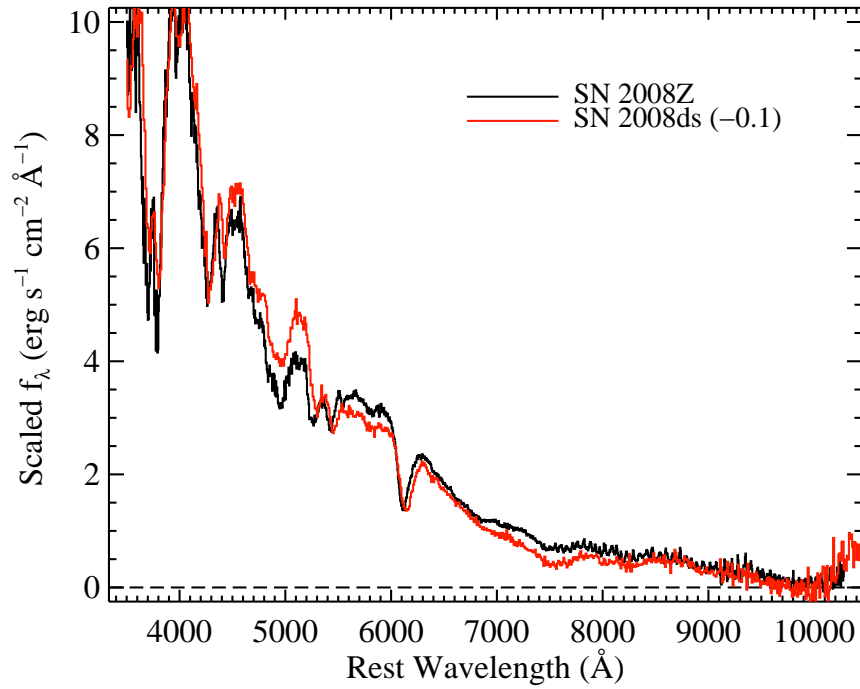


Figure 9. Our spectrum of SN 2008Z (*black*) compared to the 99aa-like SN 2008ds (*red*) at maximum brightness.

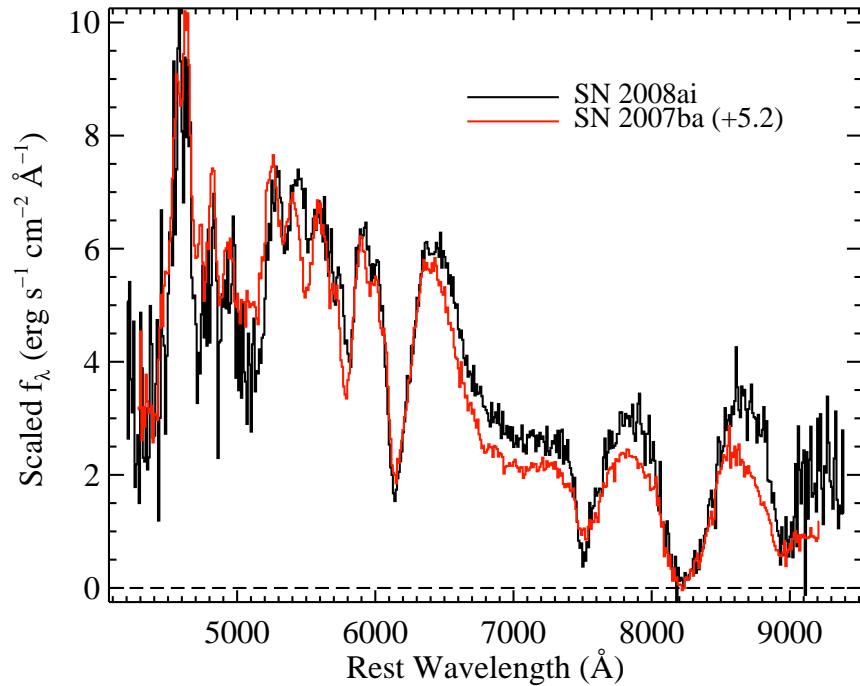


Figure 10. Our spectrum of SN 2008ai (*black*) compared to the 91bg-like SN 2007ba (*red*) ~ 5 d past maximum brightness.