SN 2020jhf SN2005mz - 8 (la-91bg), z=0.012±0.004 2.00  $SN2002er - 6 (la-norm), z=0.016\pm0.004$  $SN2003cg - 8 (Ia-norm), z=0.014\pm0.004$  $SN2002er - 8 (la-norm), z=0.018\pm0.005$ 1.75 - $SN2002er - 9 (la-norm), z=0.019\pm0.005$  $SN2003U - 9 (Ia-norm), z=0.018\pm0.005$ 1.50 -Normalized Flux 1.00 0.75 0.50

7000

Rest Wavelength [A]

8000

9000

10000

6000

0.25

4000

5000