Online Material

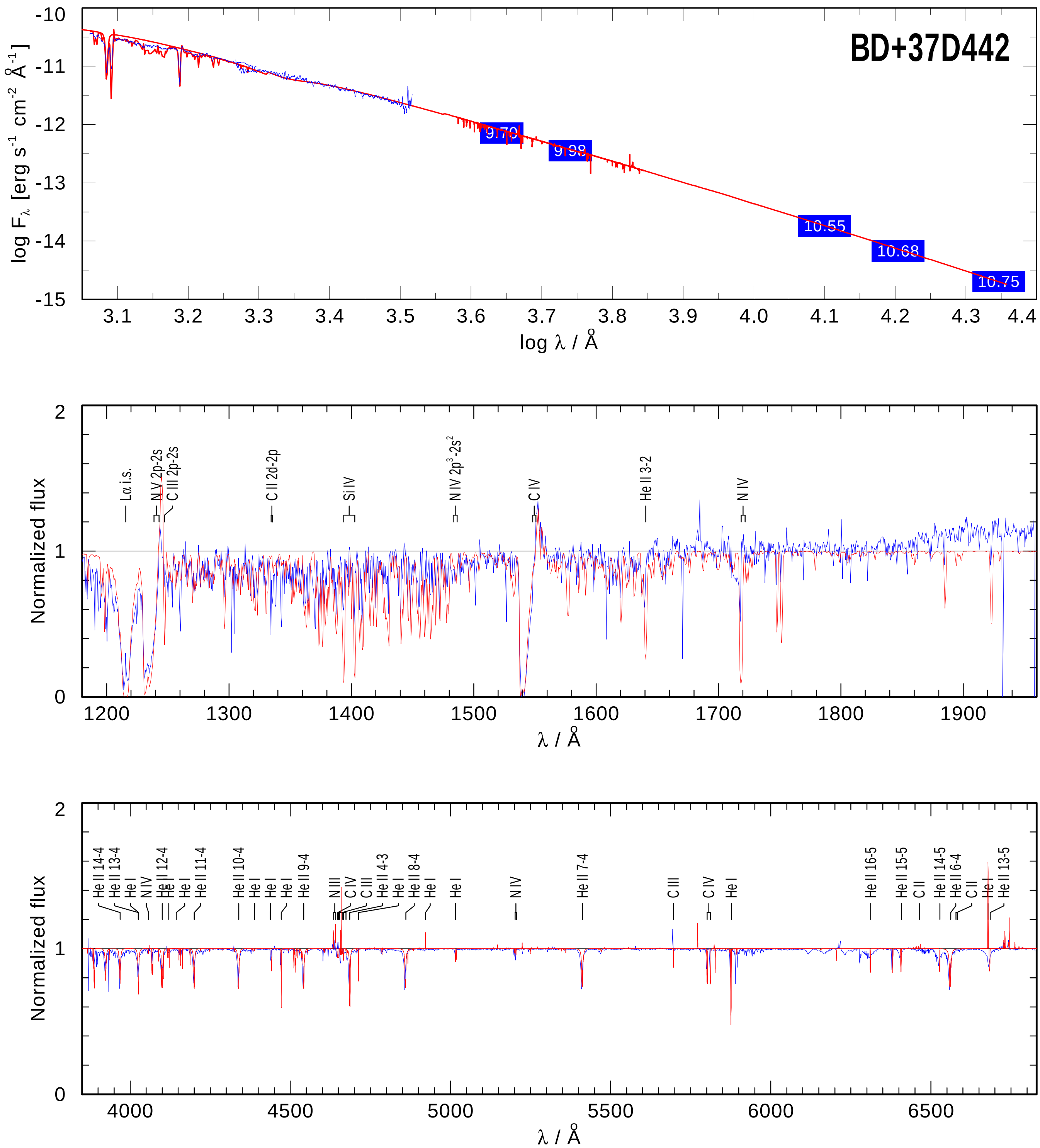

Figure 1. BD+37°442. *Top panel:* Spectral energy distribution (SED) for from the UV to the near IR. The observations comprise low-resolution IUE data (thin blue line), visual photometry (blue blocks with magnitudes) and near-IR photometry from 2MASS. The model continuum (see Table 3 for the parameters) is shown by the straight red line, in parts of the spectrum augmented by the synthetic line spectrum. *Middle panel:* Line spectrum in the UV; the observation (blue line) has been divided by the model continuum for normalization. The model spectrum is shown by the red-dotted line. *Bottom panel:* Same for the optical range. This observation has been normalized to the continuum "by eye".

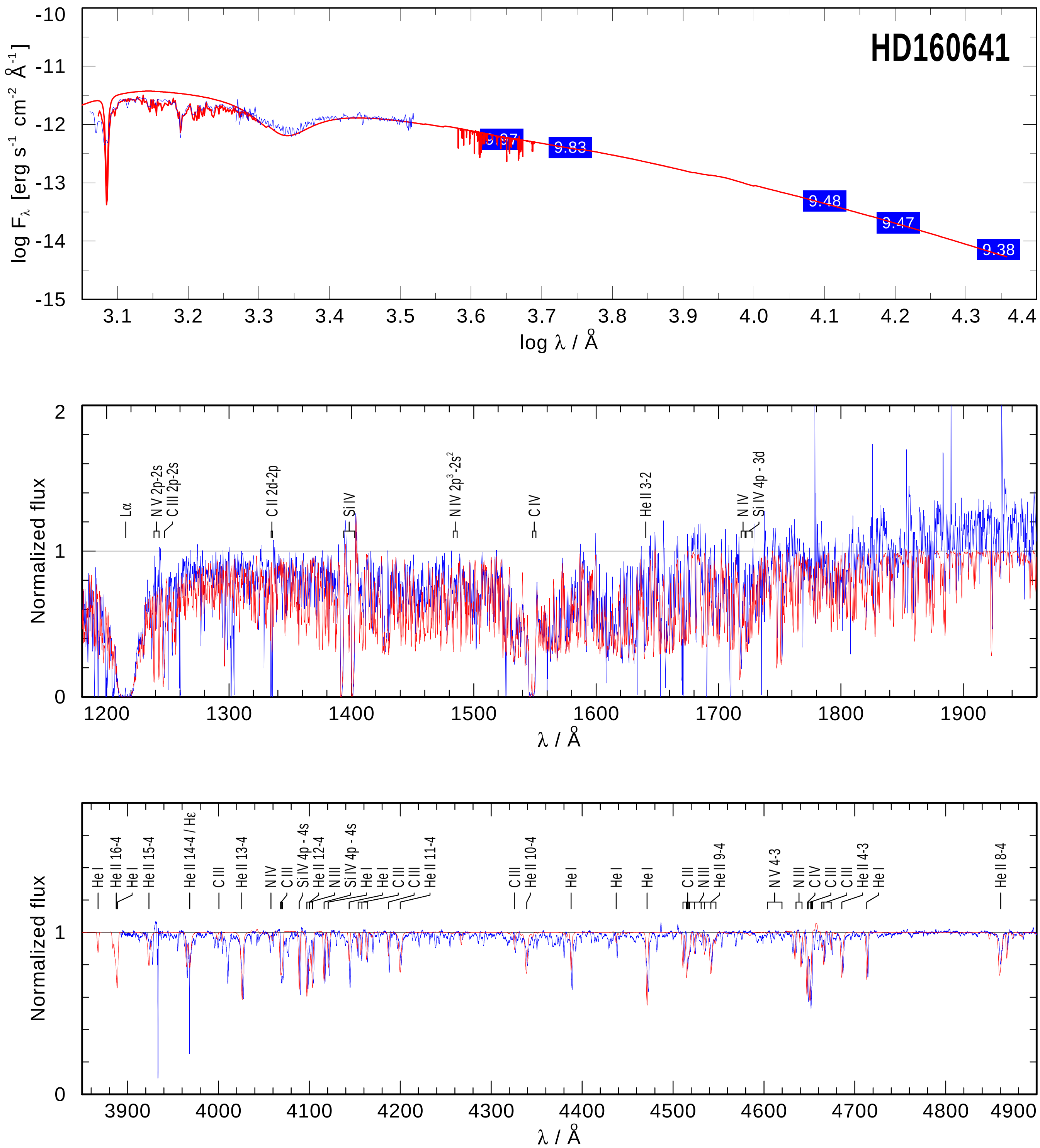

Figure 2. Same as previous figure, but for HD160641

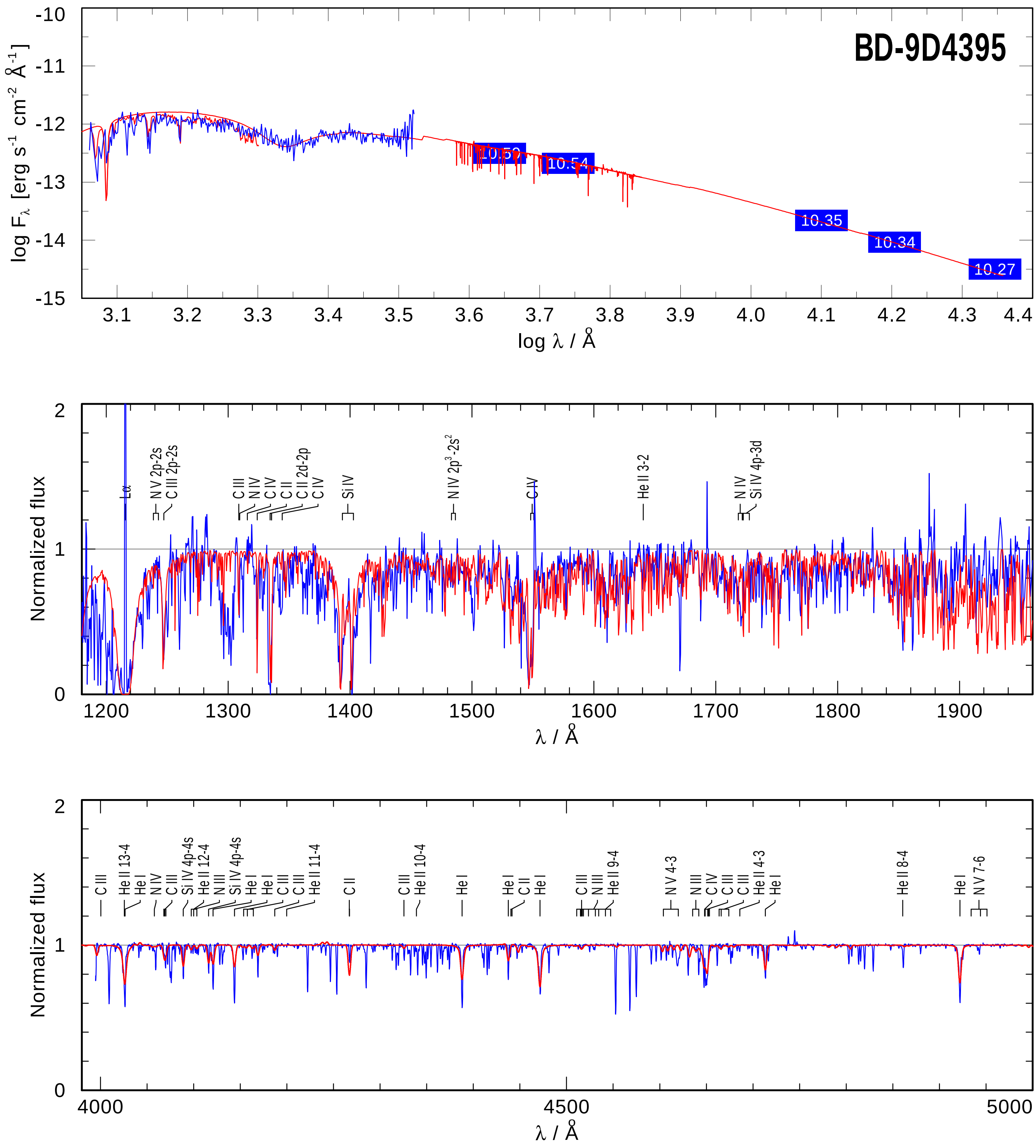

Figure 3. Same as previous figure, but for BD−9°4395

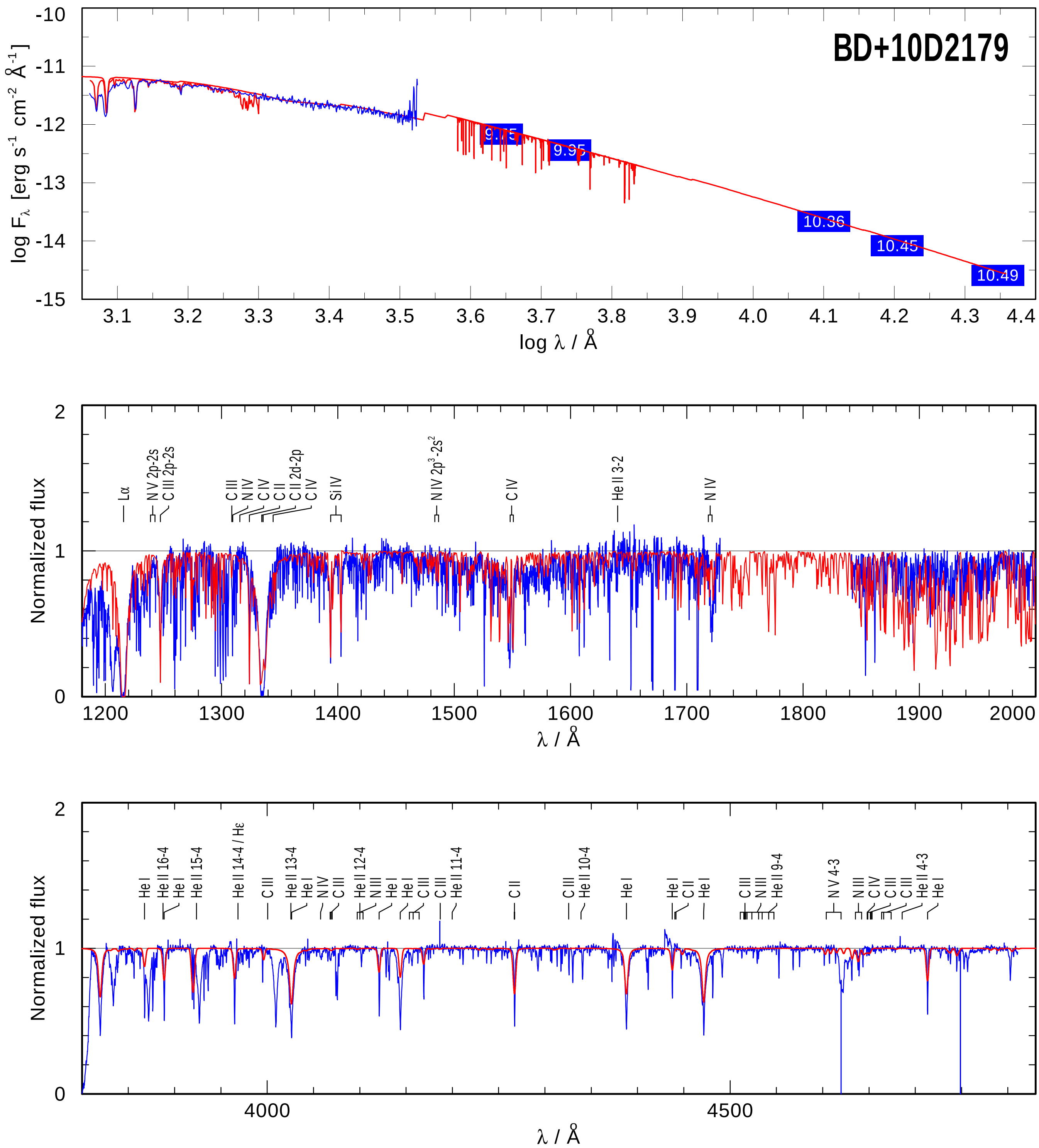

Figure 4. Same as previous figure, but for BD+10°2179

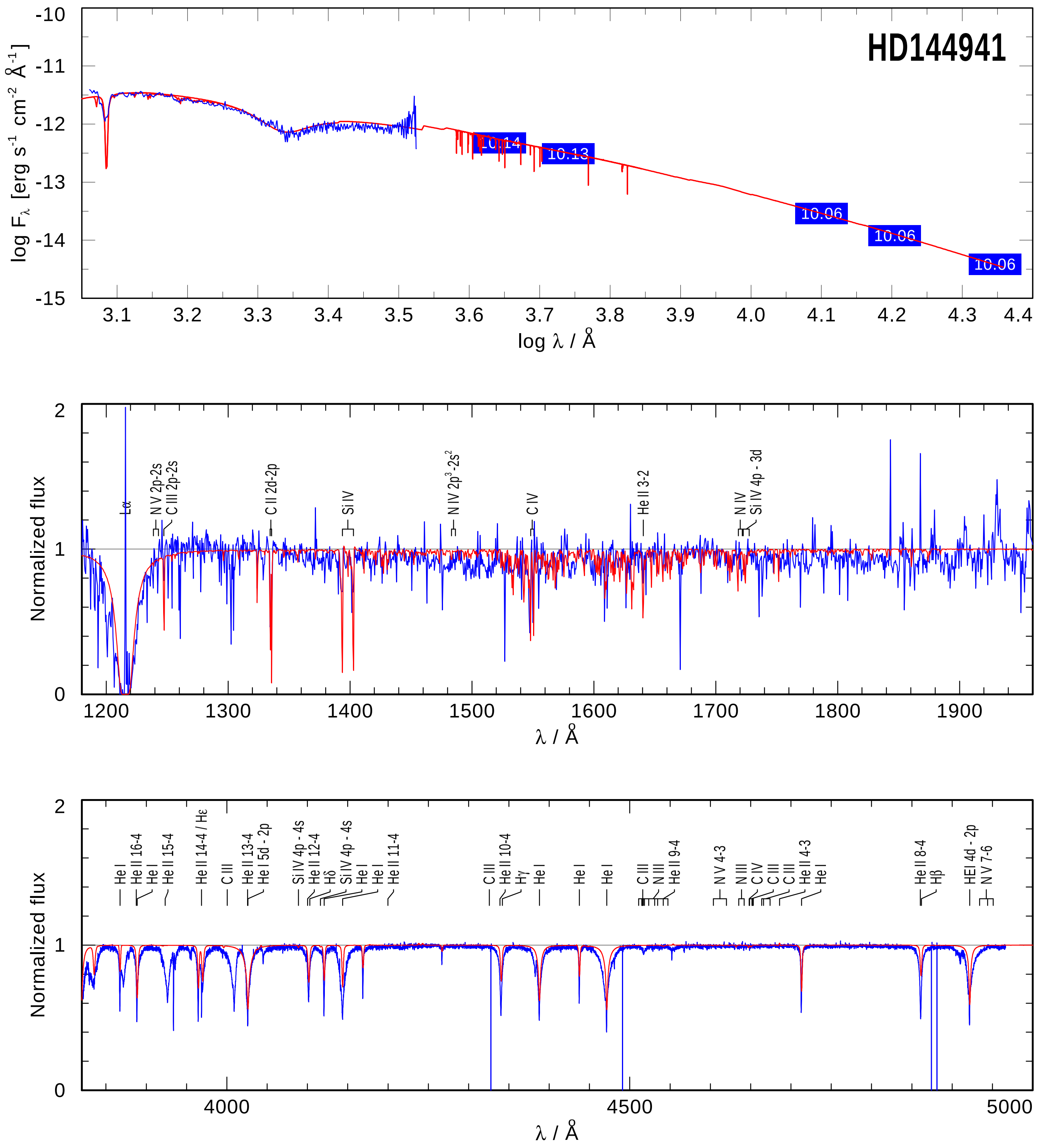

Figure 5. Same as previous figure, but for HD144941