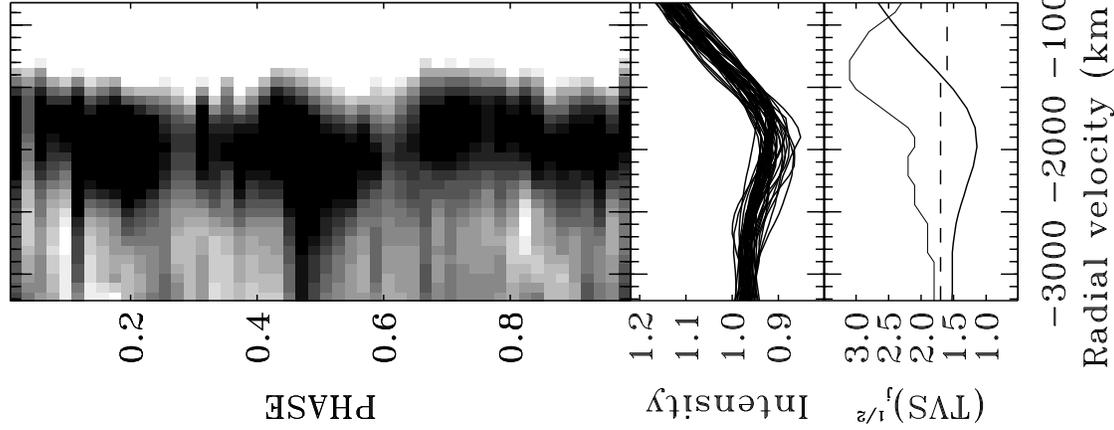


## ERRATUM

In the paper “Optical Spectroscopy of EZ Canis Majoris: Indication for Large-Scale Structures in a Wolf-Rayet Wind” by Thierry Morel, Nicole St-Louis, and Sergey V. Marchenko (ApJ, 482, 470 [1997]), there are several errors that should be corrected. In the legends to Figures 3 and 6 and on page 483, 55% should read 99%. The revised version of Figure 12 given here replaces Figure 12 in the paper.

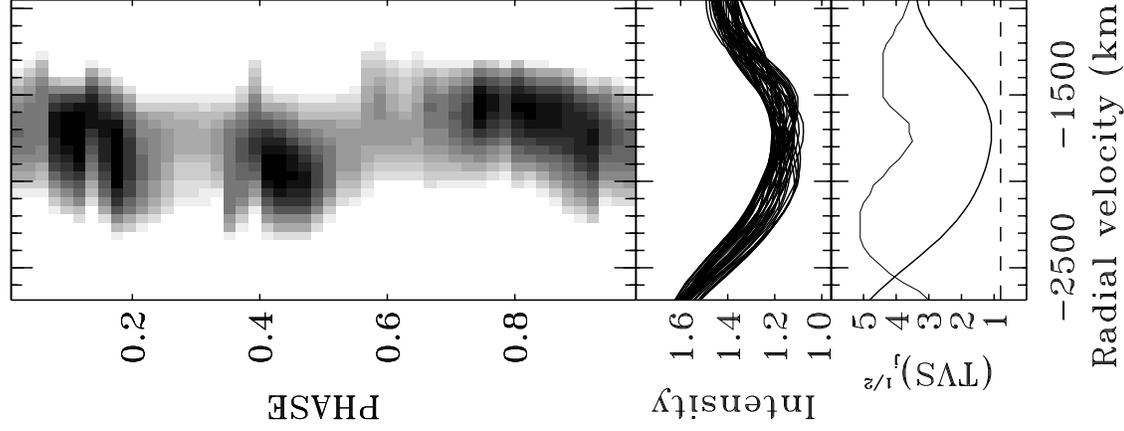
(a) He I  $\lambda 3889$  abs.

Range: 0.9 to 1.0



(b) He I  $\lambda 5876$  abs.

Range: 1.1 to 1.3



(c) N V  $\lambda\lambda 4604, 4620$

Range: 0.9 to 1.1 Range: 1.9 to 2.1 Range: 1.3 to 1.5

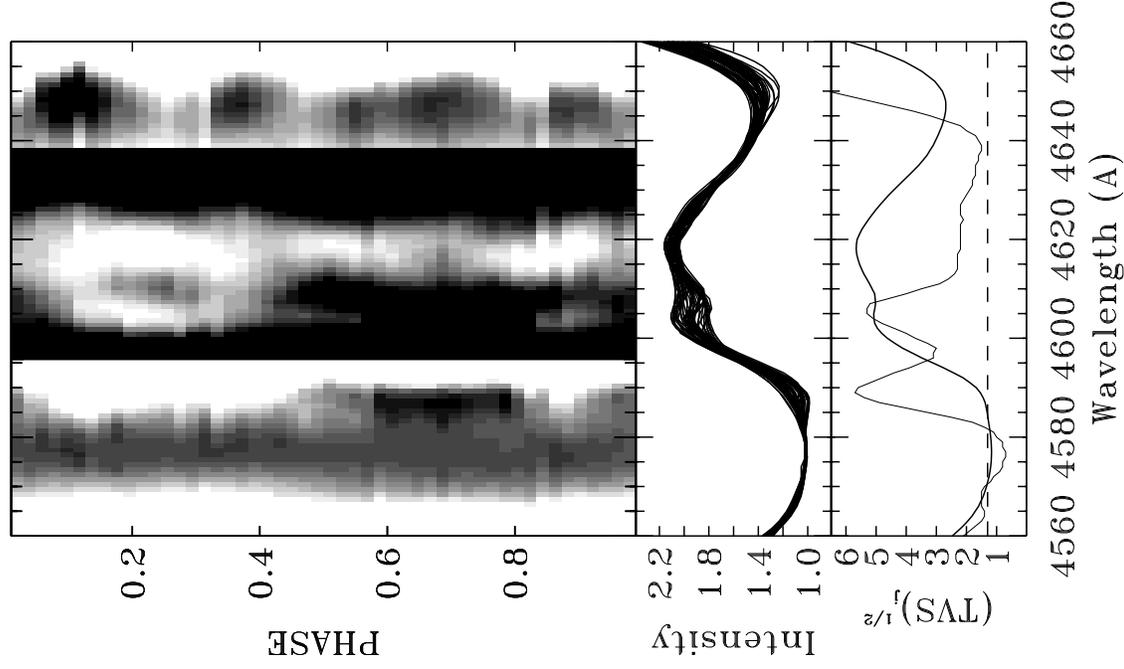


FIG. 12.—Gray-scale plots of the time series of the P Cygni absorption components of (a) He I  $\lambda 3889$ , (b) He I  $\lambda 5876$ , and (c) N V  $\lambda\lambda 4604, 4620$ . In (c), the selected wavelength domain is displayed for three different intensity intervals. The blue wing variability of He II  $\lambda 4686$  is shown at the very right panel of this figure.