

Erratum

Abundance analysis of roAp stars

II. HD 203932

M. Gelbmann¹, F. Kupka¹, W. W. Weiss¹, and G. Mathys²

¹ Inst. of Astronomy, Univ. Vienna, Türkenschanzstr. 17, A-1180 Vienna, Austria (E-MAIL: last_name@galileo.ast.univie.ac.at)

² European Southern Observatory, Santiago, Chile

Astron. Astrophys. **319**, 630.-636 (1997)

The correct Fig. 5 and Fig. 6 are:

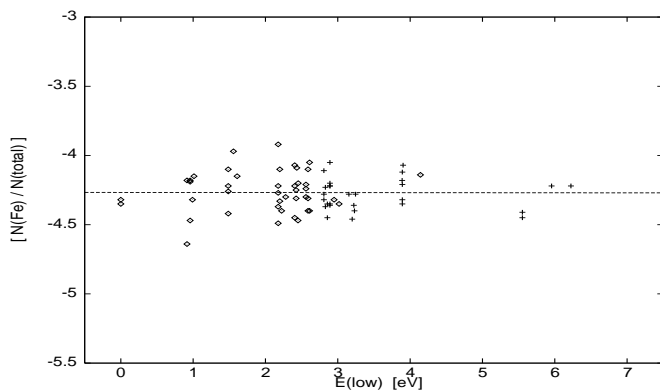


Fig. 5. Confirmation of the effective temperature of HD 203932: Abundances of 41 Fe I (diamonds) and 28 Fe II lines (crosses) are plotted versus the lower energy level for $T_{\text{eff}} = 7450$ K.

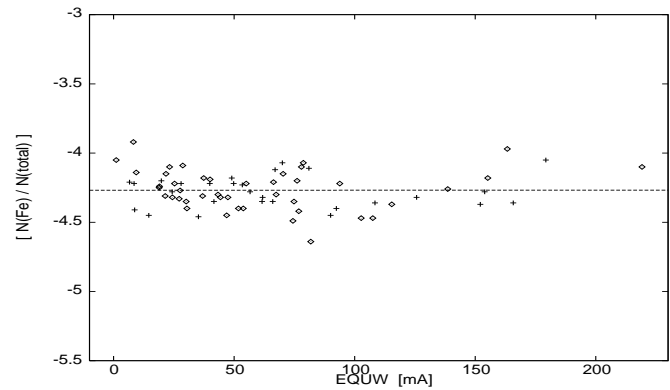


Fig. 6. Confirmation of the microturbulent velocity. Abundances versus equivalent width of 41 Fe I (diamonds) and 28 Fe II lines (crosses) are plotted for $v_{\text{micro}} = 0.0 \text{ km s}^{-1}$.

The wrong figures are based on a different sample of iron lines and do not distinguish between Fe I (diamonds) and Fe II (crosses).