

*Erratum*

## Hot HB stars in globular clusters – Physical parameters and consequences for theory

### V. Radiative levitation versus helium mixing

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Astron. Astrophys. 360, 120–132 (2000)

As the result of an unfortunate error during printing of the article the following Note added in proof has not been inserted as indicated by the authors.

**Note added in proof.** With respect to the rotational velocities of blue HB stars in globular clusters Soker & Harpaz (2000, MNRAS 317, 861) recently suggested that a spin-up of red giants by planets, brown dwarfs, or low-mass stars and the resulting increases in loss of mass and angular momentum could explain the observations.