Probing core overshooting using subgiant asteroseismology: The case of KIC10273246 (Corrigendum)

A. Noll, S. Deheuvels, and J. Ballot

IRAP, Université de Toulouse, CNRS, CNES, UPS, Toulouse, France
e-mail: anoll@irap.omp.eu

A&A 647, A187 (2021), <https://doi.org/10.1051/0004-6361/202040055>

Key words. asteroseismology – convection – stars: evolution – stars: interiors – stars: individual: KIC10273246 – errata, addenda

In [Noll et al. \(2021\)](#), Fig. 8 is not the actual échelle diagram of the best model, and must be replaced with Fig. 1 of the present corrigendum. This has no impact on any result or conclusion of the paper.

References

Noll, A., Deheuvels, S., & Ballot, J. 2021, *A&A*, 647, A187

Fig. 1. Actual échelle diagram of the best model for $\alpha_{ov} = 0.15$, which replaces Fig. 8 of [Noll et al. \(2021\)](#).