Erratum: A new method to detect solar-like oscillations at very low S/N using statistical significance testing

by Mikkel N. Lund, ⋆ William J. Chaplin and Hans Kjeldsen

**Key words:** errata, addenda – methods: data analysis – methods: statistical – stars: oscillations – stars: solar-type.

The paper ‘A new method to detect solar-like oscillations at very low S/N using statistical significance testing’ was published in Mon. Not. R. Astron. Soc. 427, 1784–1792 (2012). To rectify a proof correction error, some alterations were made to the online version of the article after publication, but the print version of the article could not be corrected. These changes are therefore outlined below.

1. Two of the author addresses were merged, and the affiliations amended accordingly.

2. A citation of Mathur et al. (2010) was added to the second paragraph of the Introduction.

3. A citation of Appourchaux (2004) was added just before equation (2).

4. Details of these two papers were added to the reference list.

**REFERENCES**

Appourchaux T., 2004, A&A, 428, 1039
Lund M. N., Chaplin W. J., Kjeldsen H., 2012, MNRAS, 427, 1784
Mathur S. et al., 2010, A&A, 511, 46

*E-mail: mikkelnl@phys.au.dk*