KIC 10526294: a slowly rotating B star with rotationally split, quasi-equally spaced gravity modes^{★,★★} (Corrigendum)

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An error occurred during the production process. An incorrect Fig. 12 was published. The correct Fig. 12 is published on the following page.

* Based on observations made with the *William Herschel* Telescope operated by the Isaac Newton Group on the island of La Palma at the Spanish Observatorio del Roque de los Muchachos of the Instituto de Astrofísica de Canarias.

★★ Appendices are available in electronic form at <http://www.aanda.org>

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Fig. 12. Five best fit models (from *top to bottom*, following the order in Table 6) using frequencies from MESA/GYRE. *Upper panels:* observed peaks (red circles, the error bars are smaller than the symbol size) versus the theoretical frequencies of the $\ell = 1$ gravity modes (blue crosses, with the corresponding n value printed above). *Lower panels:* individual spacing values between the members of the observed period series (red filled circles) and the $\delta p(p)$ function from the model (blue solid line).