

# Erratum: The first planet detected in the WTS: an inflated hot-Jupiter in a 3.35 day orbit around a late F-star

by M. Cappetta,<sup>1</sup> R. P. Saglia,<sup>1,2★</sup> J. L. Birkby,<sup>3,4</sup> J. Koppenhoefer,<sup>1,2</sup> D. J. Pinfield,<sup>5</sup> S. T. Hodgkin,<sup>3</sup> P. Cruz,<sup>6</sup> G. Kovács,<sup>3</sup> B. Sipőcz,<sup>5</sup> D. Barrado,<sup>6</sup> B. Nefs,<sup>4</sup> Y. V. Pavlenko,<sup>7</sup> L. Fossati,<sup>8</sup> C. del Burgo,<sup>9,10,11</sup> E. L. Martín,<sup>12</sup> I. Snellen,<sup>4</sup> J. Barnes,<sup>5</sup> D. Campbell,<sup>5</sup> S. Catalan,<sup>5</sup> M. C. Gálvez-Ortiz,<sup>12</sup> N. Goulding,<sup>5</sup> C. Haswell,<sup>8</sup> O. Ivanyuk,<sup>7</sup> H. Jones,<sup>5</sup> M. Kuznetsov,<sup>7</sup> N. Lodieu,<sup>13</sup> F. Marocco,<sup>5</sup> D. Mislis,<sup>3</sup> F. Murgas,<sup>13,14</sup> R. Napiwotzki,<sup>5</sup> E. Palle,<sup>13,14</sup> D. Pollacco,<sup>15</sup> L. Sarro Baro,<sup>16</sup> E. Solano,<sup>6,17</sup> P. Steele,<sup>1</sup> H. Stoev,<sup>6</sup> R. Tata<sup>13,14</sup> and J. Zendejas<sup>1,2</sup>

<sup>1</sup>Max-Planck-Institut für extraterrestrische Physik, Giessenbachstrasse, D-85741 Garching, Germany

<sup>2</sup>Universitätssternwarte Scheinerstrasse 1, D-81679 Munchen, Germany

<sup>3</sup>Institute of Astronomy, University of Cambridge, Madingley Road, Cambridge, CB3 0HA, UK

<sup>4</sup>Leiden Observatory, Leiden University, Postbus 9513, 2300 RA, Leiden, the Netherlands

<sup>5</sup>Center for Astrophysics Research, University of Hertfordshire, College Lane, Hatfield, Hertfordshire AL10 9AB, UK

<sup>6</sup>Departamento de Astrofísica, Centro de Astrobiología (CSIC-INTA), PO Box 78, E-28691 Villanueva de la Cañada, Spain

<sup>7</sup>Main Astronomical Observatory of Ukrainian Academy of Sciences, Golosiiv Woods, Kyiv-127, 03680, Ukraine

<sup>8</sup>Department of Physical Sciences, The Open University, Walton Hall, Milton Keynes, MK7 6AA, UK

<sup>9</sup>UNINOVA-CA3, Campus da Caparica, Quinta da Torre, Monte de Caparica 2825-149, Caparica, Portugal

<sup>10</sup>School of Cosmic Physics, Dublin Institute for Advanced Studies, Dublin 2, Ireland

<sup>11</sup>Instituto Nacional de Astrofísica, Óptica y Electrónica (INAOE), Aptdo. Postal 51 y 216, 72000 Puebla, Pue., Mexico

<sup>12</sup>Centro de Astrobiología (CSIC-INTA). Crta, Ajalvir km 4. E-28850, Torrejón de Ardoz, Madrid, Spain

<sup>13</sup>Instituto de Astrofísica de Canarias, Calle Vía Láctea s/n, E-38200 La Laguna, Tenerife, Spain

<sup>14</sup>Departamento de Astrofísica, Universidad de La Laguna (ULL), E-38205 La Laguna, Tenerife, Spain

<sup>15</sup>Astrophysics Research Centre, School of Mathematics & Physics, Queen's University, University Road, Belfast BT7 1NN

<sup>16</sup>Departamento de Inteligencia Artificial, UNED, Juan del Rosal, 16, 28040 Madrid, Spain

<sup>17</sup>Spanish Virtual Observatory

**Key words:** errata, addenda – planets and satellites: gaseous planets.

The paper ‘The first planet detected in the WTS: an inflated hot-Jupiter in a 3.35 day orbit around a late F-star’ was published in Mon. Not. R. Astron. Soc. 427, 1877–1890 (2012).

Tables 1 and 4 were supposed to be available through its electronic version, but in fact were never linked to the paper. They are made available here.

## ACKNOWLEDGEMENTS

We thank Luigi Mancini for pointing out the missing link.

## DATA AVAILABILITY STATEMENT

The data underlying this article are available in the article and in its online supplementary material.

## SUPPORTING INFORMATION

Supplementary data are available at [MNRAS](https://www.mnras.org) online.

**Table 1.**

**Table 4.**

Please note: Oxford University Press is not responsible for the content or functionality of any supporting materials supplied by the authors. Any queries (other than missing material) should be directed to the corresponding author for the article.

This paper has been typeset from a  $\text{\TeX}/\text{\LaTeX}$  file prepared by the author.

\* E-mail: [saglia@mpe.mpg.de](mailto:saglia@mpe.mpg.de)