



Universiteit
Leiden
The Netherlands

Substructures in the Keplerian disc around the O-type (proto-)star G17.64+0.16 (Corrigendum)

Maud, L.T.; Cesaroni, R.; Kumar, M.S.N.; Rivilla, V.M.; Ginsburg, A.; Klaassen, P.D.; ... ;
Wit, W.J. de

Citation

Maud, L. T., Cesaroni, R., Kumar, M. S. N., Rivilla, V. M., Ginsburg, A., Klaassen, P. D., ...
Wit, W. J. de. (2019). Substructures in the Keplerian disc around the O-type (proto-)star
G17.64+0.16 (Corrigendum). *Astronomy And Astrophysics (0004-6361)*, 628, C1.
doi:10.1051/0004-6361/201935633e

Version: Publisher's Version
License: [Leiden University Non-exclusive license](#)
Downloaded from: <https://hdl.handle.net/1887/85011>

Note: To cite this publication please use the final published version (if applicable).

LETTER TO THE EDITOR

Substructures in the Keplerian disc around the O-type (proto-)star G17.64+0.16 (Corrigendum)

L. T. Maud^{1,2}, R. Cesaroni³, M. S. N. Kumar⁴, V. M. Rivilla³, A. Ginsburg^{5,*}, P. D. Klaassen⁶, D. Harsono²,
Á. Sánchez-Monge⁷, A. Ahmadi⁸, V. Allen^{9,**}, M. T. Beltrán³, H. Beuther⁸, R. Galván-Madrid¹⁰, C. Goddi^{2,11},
M. G. Hoare¹², M. R. Hogerheijde^{2,13}, K. G. Johnston¹², R. Kuiper¹⁴, L. Moscadelli³, T. Peters¹⁵, L. Testi^{1,3},
F. F. S. van der Tak^{16,17}, and W. J. de Wit¹⁸

¹ European Southern Observatory, Karl-Schwarzschild-Str. 2, 85748 Garching bei München, Germany
e-mail: lmaud@eso.org

² Leiden Observatory, Leiden University, PO Box 9513, 2300 RA Leiden, The Netherlands

³ INAF, Osservatorio Astrofisico di Arcetri, Largo E. Fermi 5, 50125 Firenze, Italy

⁴ Instituto de Astrofísica e Ciências do Espaço, Universidade do Porto, CAUP, Rua das Estrelas, 4150-762 Porto, Portugal

⁵ National Radio Astronomy Observatory, 1003 Lopezville Road, Socorro, NM 87801, USA

⁶ UK Astronomy Technology Centre, Royal Observatory Edinburgh, Blackford Hill, Edinburgh EH9 3HJ, UK

⁷ I. Physikalisches Institut der Universität zu Köln, Zùlpicher Str. 77, 50937 Köln, Germany

⁸ Max Planck Institute for Astronomy, Königstuhl 17, 69117 Heidelberg, Germany

⁹ NASA Goddard Space Flight Center, Greenbelt, MD 20771, USA

¹⁰ Universidad Nacional Autónoma de México, Instituto de Radioastronomía y Astrofísica, Morelia, Michoacán 58089, Mexico

¹¹ Department of Astrophysics/IMAPP, Radboud University, PO Box 9010, 6500 GL Nijmegen, The Netherlands

¹² School of Physics and Astronomy, University of Leeds, Leeds LS2 9JT, UK

¹³ Anton Pannekoek Institute for Astronomy, University of Amsterdam, Science Park 904, 1098 XH Amsterdam, The Netherlands

¹⁴ Institute of Astronomy and Astrophysics, University of Tübingen, Auf der Morgenstelle 10, 72076 Tübingen, Germany

¹⁵ Max-Planck-Institut für Astrophysik, Karl-Schwarzschild-Str. 1, 85748 Garching, Germany

¹⁶ Kapteyn Astronomical Institute, University of Groningen, The Netherlands

¹⁷ SRON, Landleven 12, 9747 AD Groningen, The Netherlands

¹⁸ European Southern Observatory, Alonso de Cordova 3107, Vitacura, Casilla, 19001 Santiago de Chile, Chile

A&A, 627, L6 (2019), <https://doi.org/10.1051/0004-6361/201935633>

Key words. stars: formation – stars: protostars – stars: massive – stars: winds, outflows – stars: pre-main sequence – errata, addenda

We noticed that the x -axes for Fig. 2d and Fig. A.1a,b were incorrectly labelled “Right Ascension Offset (mas)” when referring to the position-velocity (PV) diagrams. The correct label is “Position Offset (mas)”.

* Jansky fellow.

** NASA postdoctoral program fellow.