



Publisher Note: Circumbinary, not transitional: On the spiral arms, cavity, shadows, fast radial flows, streamers and horseshoe in the HD142527 disc

Daniel J. Price, Nicolás Cuello, Christophe Pinte, Daniel Mentiplay, Simon Casassus, Valentin Christiaens, Grant M. Kennedy, Jorge Cuadra, Sebastian Perez M., Sebastian Marino, et al.

► To cite this version:

Daniel J. Price, Nicolás Cuello, Christophe Pinte, Daniel Mentiplay, Simon Casassus, et al.. Publisher Note: Circumbinary, not transitional: On the spiral arms, cavity, shadows, fast radial flows, streamers and horseshoe in the HD142527 disc. *Monthly Notices of the Royal Astronomical Society*, 2018, 481, pp.3169-3169. 10.1093/mnras/sty2385 . insu-03693513

HAL Id: insu-03693513

<https://insu.hal.science/insu-03693513>

Submitted on 13 Jun 2022

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

Publisher Note: Circumbinary, not transitional: On the spiral arms, cavity, shadows, fast radial flows, streamers and horseshoe in the HD142527 disc

by Daniel J. Price ^{iD},¹★ Nicolás Cuello ^{iD},^{2,3,4} Christophe Pinte ^{iD},^{1,5} Daniel Mentiplay ^{iD},¹ Simon Casassus,^{6,3} Valentin Christiaens ^{iD},^{6,3} Grant M. Kennedy ^{iD},⁷ Jorge Cuadra,^{2,3,4} Sebastian Perez M.,^{6,3} Sebastian Marino ^{iD},⁷ Philip J. Armitage,^{8,9} Alice Zurlo,^{12,3} Attila Juhasz,⁷ Enrico Ragusa ^{iD},¹⁰ Guillaume Laibe¹¹ and Giuseppe Lodato ^{iD},¹⁰

¹Monash Centre for Astrophysics (MoCA) and School of Physics and Astronomy, Monash University, Clayton Vic 3800, Australia

²Instituto de Astrofísica, Pontificia Universidad Católica de Chile, Santiago, Chile

³Millennium Nucleus ‘Protoplanetary discs’, Chile

⁴Núcleo Milenio de Formación Planetaria (NPF), Chile

⁵Univ. Grenoble Alpes, CNRS, IPAG / UMR 5274, F-38000 Grenoble

⁶Departamento de Astronomía, Universidad de Chile, Casilla 36-D, Santiago, Chile

⁷Institute of Astronomy, University of Cambridge, Madingley Rd, Cambridge, CB3 0HA, UK

⁸JILA, University of Colorado & NIST, UCB 440, Boulder, CO 80309-0440, USA

⁹Department of Astrophysical and Planetary Sciences, University of Colorado, 391 UCB, Boulder, CO 80309-0391, USA

¹⁰Dipartimento di Fisica, Università Degli Studi di Milano, Via Celoria, 16, Milano, I-20133, Italy

¹¹Univ Lyon, Univ Lyon1, Ens de Lyon, CNRS, Centre de Recherche Astrophysique de Lyon UMR5574, F-69230, Saint-Genis-Laval, France

¹²Núcleo de Astronomía, Facultad de Ingeniería y Ciencias, Universidad Diego Portales, Av. Ejercito 441, Santiago, Chile

Accepted 2018 September 3. in original form 2018 August 23

Key words: errata – addenda – protoplanetary discs – planet-disc interactions – binaries: general – submillimetre: planetary systems – accretion, accretion discs.

In Price et al. (2018), the affiliation of A. Zurlo was incorrectly listed with a previous affiliation to the Universidad de Chile. The corrected affiliation is given in the author list above.

REFERENCES

Price D. J. et al., 2018, *MNRAS*, 477, 1270

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

* E-mail: daniel.price@monash.edu