



## Author Correction: Discovery and confirmation of the shortest gamma-ray burst from a collapsar

Tomás Ahumada , Leo P. Singer , Shreya Anand , Michael W. Coughlin , Mansi M. Kasliwal, Geoffrey Ryan , Igor Andreoni, S. Bradley Cenko , Christoffer Fremling , Harsh Kumar, Peter T. H. Pang, Eric Burns, Virginia Cunningham, Simone Dichiara, Tim Dietrich, Dmitry S. Svinkin , Mouza Almualla , Alberto J. Castro-Tirado , Kishalay De, Rachel Dunwoody, Pradip Gatkine, Erica Hammerstein, Shabnam Iyyani, Joseph Mangan, Dan Perley, Sonalika Purkayastha, Eric Bellm , Varun Bhalerao, Bryce Bolin, Mattia Bulla , Christopher Cannella, Poonam Chandra, Dmitry A. Duev , Dmitry Frederiks , Avishay Gal-Yam , Matthew Graham , Anna Y. Q. Ho , Kevin Hurley , Viraj Karambelkar, Erik C. Kool , S. R. Kulkarni, Ashish Mahabal , Frank Masci , Sheila McBreen, Shashi B. Pandey, Simeon Reusch , Anna Ridnaia , Philippe Rosnet, Benjamin Rusholme , Ana Sagués Carracedo , Roger Smith, Maayane Soumagnac, Robert Stein , Eleonora Troja, Anastasia Tsvetkova , Richard Walters and Azamat F. Valeev 

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In the version of this Letter initially published, the Acknowledgements section omitted to include the following: “Based on observations obtained at the international Gemini Observatory, a program of NSF’s NOIRLab, which is managed by the Association of Universities for Research in Astronomy (AURA) under a cooperative agreement with the National Science Foundation on behalf of the Gemini Observatory partnership: the National Science Foundation (United States), National Research Council (Canada), Agencia Nacional de Investigación y Desarrollo (Chile), Ministerio de Ciencia, Tecnología e Innovación (Argentina), Ministério da Ciência, Tecnologia, Inovações e Comunicações (Brazil), and Korea Astronomy and Space Science Institute (Republic of Korea). The observations were obtained as part of Gemini Director’s Discretionary Program GN-2020B-DD-104. The Gemini data was processed using DRAGONS (Data Reduction for Astronomy from Gemini Observatory North and South). This work was enabled by observations made from the Gemini North telescope, located within the Maunakea Science Reserve and adjacent to the summit of Maunakea. We are grateful for the privilege of observing the Universe from a place that is unique in both its astronomical quality and its cultural significance.” This has now been added to the Acknowledgements following the text “...award No. 80GSFC17M0002.”

The original Letter has been corrected in the online version of the paper.

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