Erratum to: Obtaining gravitational waves from inspiral binary systems using LIGO data

Javier M. Antelis^{1,a} and Claudia Moreno^{2,3,b}

¹ Tecnológico de Monterrey, Campus Guadalajara, Av. General Ramón Corona 2514, Col. Nuevo México, 45201 Zapopan, Jalisco, Mexico

² Departamento de Física, Centro Universitario de Ciencias Exactas e Ingenierías, Universidad de Guadalajara, Av. Revolución 1500, Col. Olímpica, 44430 Guadalajara, Jalisco, Mexico

³ Instituto de Física y Matemáticas, Universidad Michoacana de San Nicolás de Hidalgo, Edificio C-3, Ciudad Universitaria, 58040 Morelia, Michoacán, Mexico

Original article: Eur. Phys. J. Plus (2017) **132**: 10, DOI: 10.1140/epjp/i2017-11283-5

Received: 25 January 2017

Published online: 28 February 2017 – © Società Italiana di Fisica / Springer-Verlag 2017

After publication, the authors realized that the acknowledgements were missing, which should read as follows.

This research has made use of data, software and/or web tools obtained from the LIGO Open Science Center (<https://losc.ligo.org>), a service of LIGO Laboratory and the LIGO Scientific Collaboration. LIGO is funded by the U.S. National Science Foundation. The authors would like to thank the support of the CONACyT grant No. 271904 and the CONACyT-AEM grants No. 248411 and 262847. CM wants to thank PROSNI-UDG 2016.

^a e-mail: mauricio.antelis@itesm.mx

^b e-mail: claudia.moreno@cucei.udg.mx