Leukemia (2019) 33:1056
<https://doi.org/10.1038/s41375-019-0408-x>

Correction: Early myeloma-related death in elderly patients: development of a clinical prognostic score and evaluation of response sustainability role

Paula Rodríguez-Otero¹ · María Victoria Mateos² · Joaquín Martínez-López³ · Nerea Martín-Calvo⁴ · Miguel-Teodoro Hernández⁵ · Enrique M. Ocio² · Laura Rosiñol⁶ · Rafael Martínez⁷ · Ana-Isabel Teruel⁸ · Norma C. Gutiérrez² · Joan Bargay⁹ · Enrique Bengoechea¹⁰ · Yolanda González¹¹ · Jaime Pérez de Oteyza¹² · Mercedes Gironella¹³ · Cristina Encinas¹⁴ · Jesús Martín¹⁵ · Carmen Cabrera¹⁶ · Luis Palomera¹⁷ · Felipe de Arriba¹⁸ · María Teresa Cedena³ · Bruno Paiva¹ · Noemí Puig² · Albert Oriol¹⁹ · Joan Bladé⁶ · Juan José Lahuerta⁴ · Jesús F. San Miguel¹

Published online: 8 March 2019
 © Springer Nature Limited 2019

Correction to: Leukemia;

<https://doi.org/10.1038/s41375-018-0072-6>;
 published online 23 February 2018.

Following the publication of this article, the author notes that the following information was missed from the acknowledgments section:

These authors contributed equally: Paula Rodríguez-Otero, María Victoria Mateos

The original article can be found online at <https://doi.org/10.1038/s41375-018-0072-6>.

✉ Jesús F. San Miguel
sanmiguel@unav.es

¹ Clínica Universidad de Navarra, CIMA, IDISNA, CIBERONC, Pamplona, Spain

² Complejo Asistencial Universitario de Salamanca, Instituto de Investigación Biomédica de Salamanca, Salamanca, Spain

³ Hospital Universitario 12 de Octubre, Instituto de Investigación 12 de Octubre, CIBERONC, Madrid, Spain

⁴ Preventive Medicine and Public Health Department, University of Navarra, Pamplona, Spain

⁵ Hospital Universitario de Canarias, Santa Cruz de Tenerife, Spain

⁶ Hospital Clinic I Provincial, Institut d'Investigacions Biomèdiques August Pi i Sunyer (IDIBAPS), Barcelona, Spain

⁷ Hospital Clínico San Carlos, Madrid, Spain

⁸ Hospital Clínico de Valencia, Valencia, Spain

⁹ Hospital Son Llatzer, Palma de Mallorca, Spain

Acknowledgment of research support: This study was supported by the Cooperative Research Thematic Network grants RD12/0036/0058 and RD12/0036/0046 of the Red de Cancer (Cancer Network of Excellence); Instituto de Salud Carlos III, Spain, Instituto de Salud Carlos III/Subdirección General de Investigación Sanitaria part-financed by the European Regional Development Fund (FIS: PI12/01761; PI12/02311; PI13/01469; PI14/01867, G03/136; Sara Borrell: CD13/00340); Asociación Española Contra el Cáncer (GCB120981SAN) and FEDER.

The authors wish to apologise for any inconvenience caused.

¹⁰ Hospital de Donostia, San Sebastian, Spain

¹¹ Institut d'Oncologia Dr. Josep Trueta, Girona, Spain

¹² Hospital de Madrid Sanchinarro, Universidad CEU San Pablo, Madrid, Spain

¹³ Hospital Vall d'Hebron, Barcelona, Spain

¹⁴ Hospital General Universitario Gregorio Marañón, Instituto de Investigación Sanitaria Gregorio Marañón (IiSGM), Madrid, Spain

¹⁵ Hospital General Virgen del Rocío, Sevilla, Spain

¹⁶ Hospital San Pedro de Alcántara, Cáceres, Spain

¹⁷ Hospital Clínico Universitario Lozano Blesa, Zaragoza, Spain

¹⁸ Servicio de Hematología y Oncología Médica, Hospital Universitario Morales Meseguer, IMIB-Arrixaca, Universidad de Murcia, Murcia, Spain

¹⁹ Insitut Català d'Oncologia, Institut Josep Carreras, Hospital German Trias i Pujol, Badalona, Barcelona, Spain