

CORRECTION

Correction: Earlier relapse detection after allogeneic haematopoietic stem cell transplantation by chimerism assays: Digital PCR versus quantitative real-time PCR of insertion/deletion polymorphisms

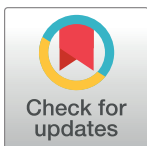
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Notice of republication

Incorrect versions of Table 1 and S1 Table were published in error. This article was republished on March 1, 2019 to correct for these errors. Please download this article again to view the correct version.

Reference

1. Valero-Garcia J, González-Espinosa MdC, Barrios M, Carmona-Antoñanzas G, García-Planells J, Ruiz-Lafora C, et al. (2019) Earlier relapse detection after allogeneic haematopoietic stem cell transplantation by chimerism assays: Digital PCR versus quantitative real-time PCR of insertion/deletion polymorphisms. *PLoS ONE* 14(2): e0212708. <https://doi.org/10.1371/journal.pone.0212708> PMID: 30794643



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