

Author Correction: Residual apoptotic activity of a tumorigenic p53 mutant improves cancer therapy responses

Oleg Timofeev, Boris Klimovich, Jean Schneikert, Michael Wanzel, Evangelos Pavlakis, Julia Noll, Samet Mutlu, Sabrina Elmshäuser, Andrea Nist, Marco Mernberger, Boris Lamp, Ulrich Wenig, Alexander Brobeil, Stefan Gattenlöhner, Kernt Köhler & Thorsten Stiewe 

Correction to: *The EMBO Journal* (2019) 38:e102096. <https://doi.org/10.15252/emboj.2019102096> | Published online 24 March 2026

The authors contacted the journal after being made aware of a possible reuse within Figure 7G. The authors supplied the journal with direct exports of the unmodified raw data. The journal verified the raw data and agrees to retract and replace Figure 7G.

Figure 7G is corrected.

Author statement: We were made aware of a reuse of image in the untreated Trp53^{+/+} cohort at Day 0. This duplication resulted from

a copy-paste error during figure assembly. We have carefully re-examined the original source data and confirmed that this error is confined to this panel and does not affect any other figures presented in the manuscript.

We have provided a corrected version of Figure 7G.

All authors agree to this correction and apologise for any inconvenience caused.

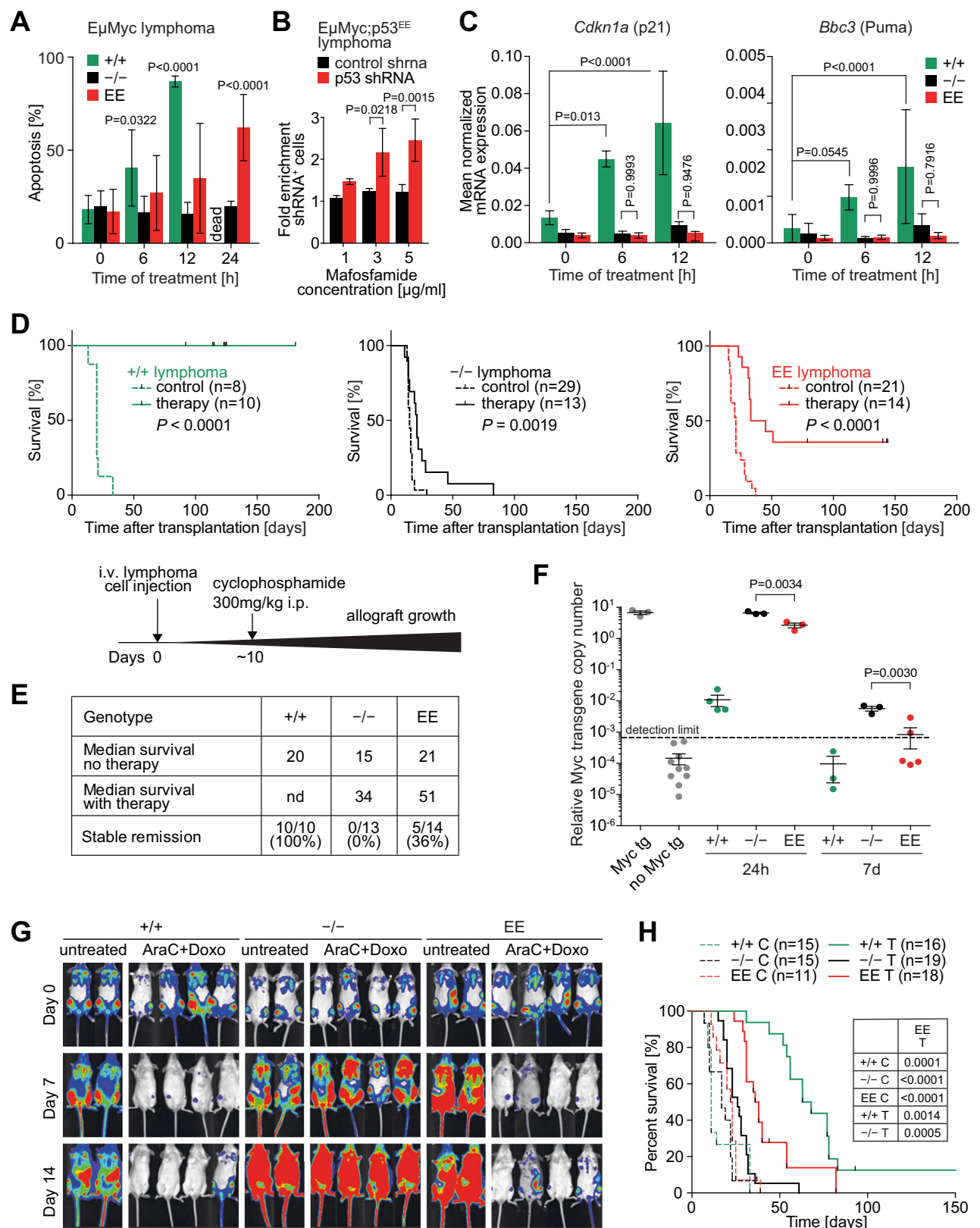


Figure 7. Original.

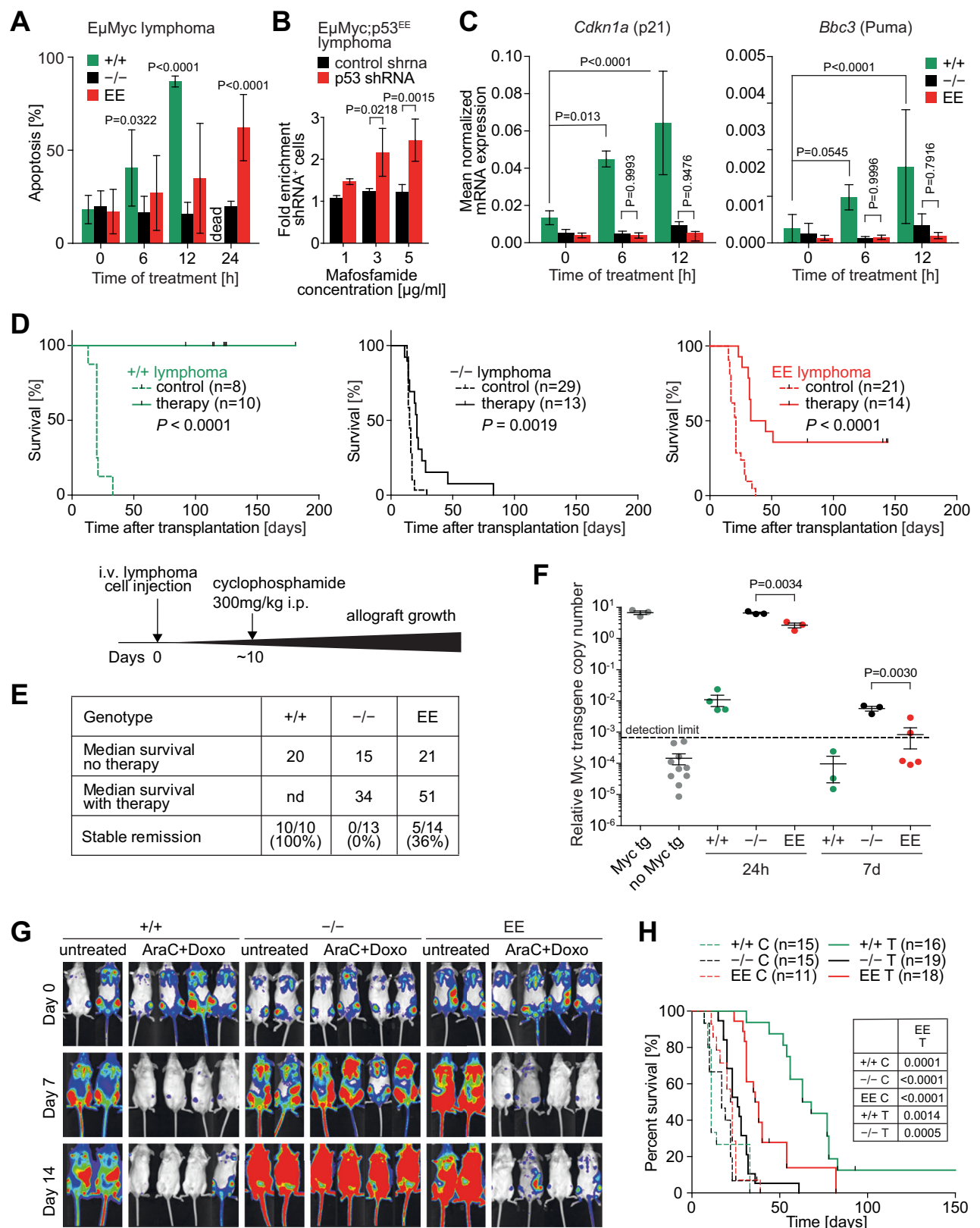


Figure 7. Corrected. Source data are available online for this figure.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2026