Corrigendum

A solid-phase transfection platform for arrayed CRISPR screens

Özdemirhan Serçin, Sabine Reither, Paris Roidos, Nadja Ballin, Spyridon Palikyras, Anna Baginska, Katrin Rein, Maria Llamazares, Aliaksandr Halavatyi, Hauke Winter, Thomas Muley, Renata Z Jurkowska, Amir Abdollahi, Frank T Zenke, Beate Neumann & Balca R Mardin

Correction to: Mol Syst Biol (2019) 15: e8983. DOI 10.15252/msb.20198983 | Published online 23 December 2019

Since the publication of this study, it has come to our attention that a citation to the study by Bulkescher et al (2017) was omitted from the Introduction. The following sentence should have been included in the introduction: "A previously reported solid-phase reverse transfection method for proteins (Bulkescher et al, 2017) was used for the delivery of RNPs for three endogenous genes suggesting the potential of solid-phase reverse transfection for CRISPR/Cas9-based gene editing, despite its low efficiency".

We apologise for any inconvenience this omission may have caused.

Reference

Bulkescher R, Starkviene V, Erflie H (2017) Solid-phase reverse transfection for intracellular delivery of functionally active proteins. Genome Res 27: 1752–1758