ERRATUM

Erratum for Murer et al., "MicroRNAs of Epstein-Barr Virus Attenuate T-Cell-Mediated Immune Control *In Vivo*"

Anita Murer,[a] Julia Rühl,[a] Andrea Zbinden,[b] Riccarda Capaul,[b] Wolfgang Hammerschmidt,[c] Obinna Chijioke,[a,d] Christian Münz[a]

[a]Viral Immunobiology, Institute of Experimental Immunology, University of Zürich, Zürich, Switzerland
[b]Institute of Medical Virology, University of Zürich, Zürich, Switzerland
[c]Research Unit Gene Vectors, Helmholtz Zentrum München, German Research Center for Environmental Health and German Centre for Infection Research (DZIF), Partner Site Munich, Munich, Germany
[d]Institute of Pathology and Medical Genetics, University Hospital Basel, Basel, Switzerland

Volume 10, no. 1, e01941-18, 2019, https://doi.org/10.1128/mBio.01941-18. After careful review of Fig. 3, it was noted that for the middle panels of Fig. 3C and D *P* values instead of *r* values had been reported. The revised Fig. 3 shown here reports the corrected *r* values for the correlations of ΔmiR EBV DNA copies/spleen with the percentage of splenic HLA-DR$^+$ CD45RO$^+$ CD4$^+$ T cells (Fig. 3C) and with the percentage of splenic HLA-DR$^+$ CD45RO$^+$ CD8$^+$ T cells (Fig. 3D).

Citation Murer A, Rühl J, Zbinden A, Capaul R, Hammerschmidt W, Chijioke O, Münz C. 2019. Erratum for Murer et al., "MicroRNAs of Epstein-Barr virus attenuate T-cell-mediated immune control *in vivo*." mBio 10:e01482-19. https://doi.org/10.1128/mBio.01482-19.

Address correspondence to Obinna Chijioke, chijioke@immunology.uzh.ch, or Christian Münz, christian.muenz@uzh.ch.

O.C. and C.M. contributed equally to this article.

Published 23 July 2019

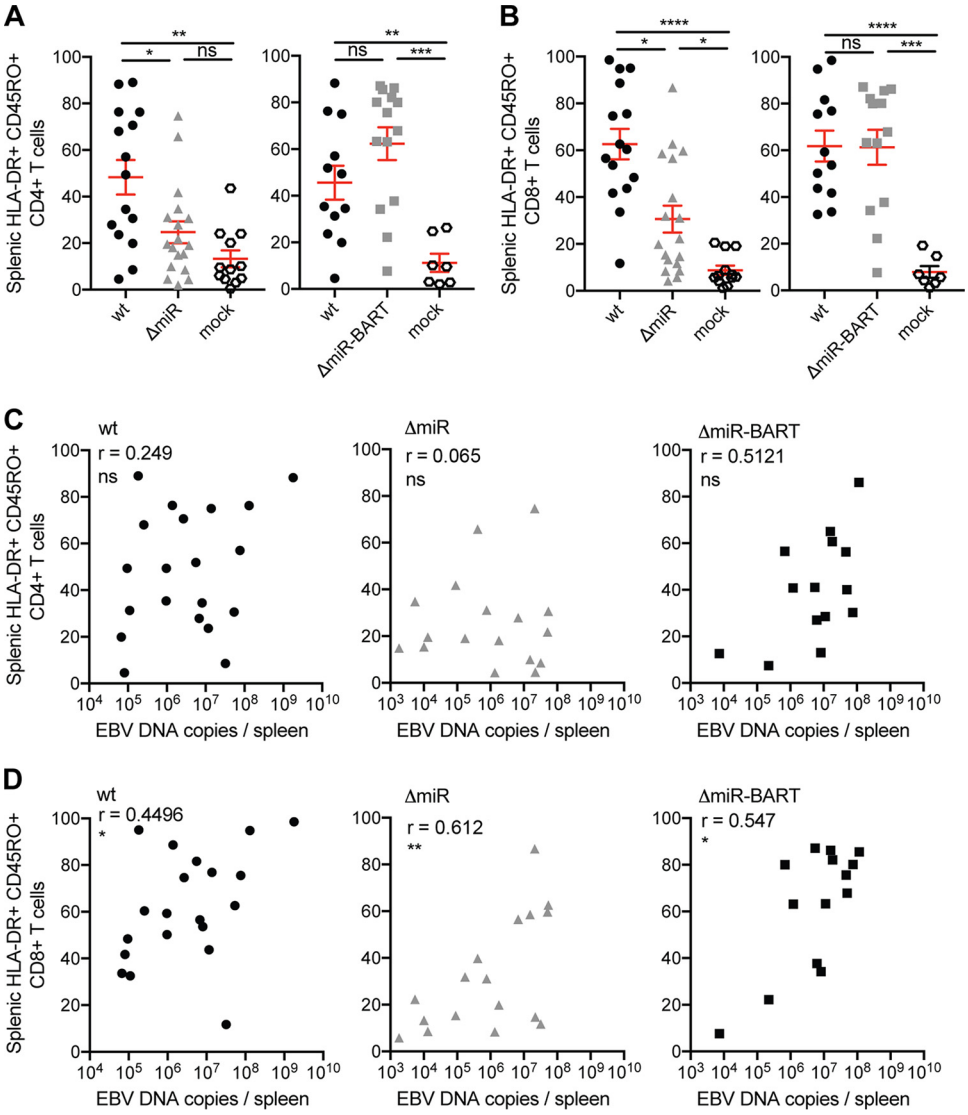

FIG 3 Activation and memory formation of CD8$^+$ T cells correlate with EBV viral load. (A and B) The frequency of splenic HLA-DR$^+$ CD45RO$^+$ CD4$^+$ T cells (A) and splenic HLA-DR$^+$ CD45RO$^+$ CD8$^+$ T cells (B) of huNSG mice infected with either 10^5 RIU of wt, ΔmiR, or ΔmiR-BART EBV 5 to 7 weeks p.i. or mock huNSG mice (n = 7 to 18/group) was determined by flow cytometry. (C and D) Correlation of the frequencies of activated memory CD4$^+$ (C) and activated memory CD8$^+$ (D) T cells, from panels A and B, respectively, with the splenic endpoint viral DNA loads as determined by qPCR for each infected group. (A and B) Pooled data from 4 wt and ΔmiR-BART and 5 wt and ΔmiR experiments with mean ± SEM. *, $P \leq 0.05$; **, $P \leq 0.01$; ***, $P \leq 0.001$; ****, $P \leq 0.0001$, Mann-Whitney U test. (C and D) Pooled data from 4 to 7 experiments. *, $P \leq 0.05$; **, $P \leq 0.01$, Spearman correlation.