Correction: Induction of Multiple miR-200/182 Members in the Brains of Mice Are Associated with Acute Herpes Simplex Virus 1 Encephalitis

Anna Majer, Kyle A. Caligiuri, Kamilla K. Gale, Yulian Niu, Clark S. Phillipson, Timothy F. Booth, Stephanie A. Booth

There are two errors in the “miR-200/182 expression was induction in HSV-1 positive areas of the brain” section of the Results. “Fig B in S1 File” should be listed as “Fig D in S1 File” and “Fig C in S1 File” should be listed as “Fig E in S1 File”.

There are two errors in the “Induction of miR-200/182 expression visualized by in situ hybridization in brain tissue” section of the Results. In the first paragraph, “Fig D in S1 File” should be listed as “Fig B in S1 File”. In the second paragraph, “Fig E in S1 File” should be listed as “Fig C in S1 File”.

Panel C in Fig 2 does not appear. Please view the correct Fig 2 here.
Reference

1. Majer A, Caligiuri KA, Gale KK, Niu Y, Phillipson CS, Booth TF, et al. (2017) Induction of Multiple miR-200/182 Members in the Brains of Mice Are Associated with Acute Herpes Simplex Virus 1 Encephalitis. PLoS ONE 12(1): e0169081. doi:10.1371/journal.pone.0169081 PMID: 28045967