

CORRECTION

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# Correction to: Transcriptomes of microglia in experimental cerebral malaria in mice in the presence and absence of Type I Interferon signaling

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**Correction to: BMC Res Notes (2018) 11:913**  
<https://doi.org/10.1186/s13104-018-4020-3>

Following publication of the original article [1], an error was reported in Table 1. The data repository links in the 4th column were incorrect. In this Correction, the

corrected version of Table 1 is shown. The original publication of this article has been corrected.

The publisher apologises to the authors and readers for the inconvenience.

**Table 1 Overview of data files/data sets**

Label	Name of data file/data set	File types (file extension)	Data repository and identifier (DOI or accession number)
Data file 1	Microarray data C57Bl/6 mice infected with <i>P. berghei</i>	<i>illumina idat</i>	<a href="https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE119650">https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE119650</a>
Data file 2	PCA.pdf	<i>pdf</i>	<a href="https://doi.org/10.6084/m9.figshare.7171952">https://doi.org/10.6084/m9.figshare.7171952</a>
Data file 3	wt.inf_vs_wt.naive-p01.fc2.results.txt	<i>txt</i>	<a href="https://doi.org/10.6084/m9.figshare.7171952">https://doi.org/10.6084/m9.figshare.7171952</a>
Data file 4	ko.inf_vs_ko.naive-p01.fc2.results.txt	<i>txt</i>	<a href="https://doi.org/10.6084/m9.figshare.7171952">https://doi.org/10.6084/m9.figshare.7171952</a>
Data file 5	ToppGene.enrichment.barplot.pdf	<i>pdf</i>	<a href="https://doi.org/10.6084/m9.figshare.7171952">https://doi.org/10.6084/m9.figshare.7171952</a>
Data file 6	ko_specific_treatment_effect.heatmap.pdf	<i>pdf</i>	<a href="https://doi.org/10.6084/m9.figshare.7171952">https://doi.org/10.6084/m9.figshare.7171952</a>

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## Reference

1. Talavera-López C, Capuccini B, Mitter R, Lin J-w, Langhorne J. Transcriptomes of microglia in experimental cerebral malaria in mice in the presence and absence of Type I Interferon signaling. *BMC Res Notes*. 2018;11:913. <https://doi.org/10.1186/s13104-018-4020-3>.

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