

Correction

Correction: Onecut1 and Onecut2 Play Critical Roles in the Development of the Mouse Retina

The PLOS ONE Staff

The headers for columns M and N in Table S4 are switched. The title for column M should be “avg KO.” The title for column N should be “avg WT.” The correct Table S4 can be viewed below.

Supporting Information

Table S4. The gene expression values resulting from Affymetrix microarrays of isolated WT or KO retinas were analyzed using R and the Bioconductor suite. Cel files were background-corrected and normalized using Mas5 and \log_2 transformed. Shown are all genes found to be significantly differentially-expressed, where the average values of either WT or KO expression must exceed 7 (to indicate overall expression in either subset of transcriptomic data). (XLSX)

Reference

1. Goetz JJ, Martin GM, Chowdhury R, Trimarchi JM (2014) Onecut1 and Onecut2 Play Critical Roles in the Development of the Mouse Retina. PLoS ONE 9(10): e110194. doi:10.1371/journal.pone.0110194

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