



Author Correction: CD133⁺ endothelial-like stem cells restore neovascularization and promote longevity in progeroid and naturally aged mice

Correction to: *Nature Aging* <https://doi.org/10.1038/s43587-023-00512-z>, published online 9 November 2023.

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Check for updates

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In the version of the article initially published, the Data Availability section was incorrect and has been corrected to read “All sequencing data generated for this study is available at Array Express with following accession numbers: Spatial Transcriptomics from young and old liver: [E-MTAB-12809](#). scATAC-seq of young and old livers: [E-MTAB-12706](#) and [E-MTAB-12560](#). SMART-seq3xpress data on young and old hepatocytes: [E-MTAB-12579](#). H3K27ac for young and old mice was downloaded from BioProject [PRJNA281127](#). Tabula Muris senis single cell data is available at Gene Expression Omnibus [GSE149590](#). Tabula Muris senis bulk RNA-seq data is available at Gene Expression Omnibus [GSE132040](#). All other data will be provided by the corresponding author upon reasonable request.”

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