

CORRECTION

# Correction: Discovery of Molecular Markers to Discriminate Corneal Endothelial Cells in the Human Body

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There is an error in the legend for [Fig 2](#). Please see the complete, correct [Fig 2](#) legend here.

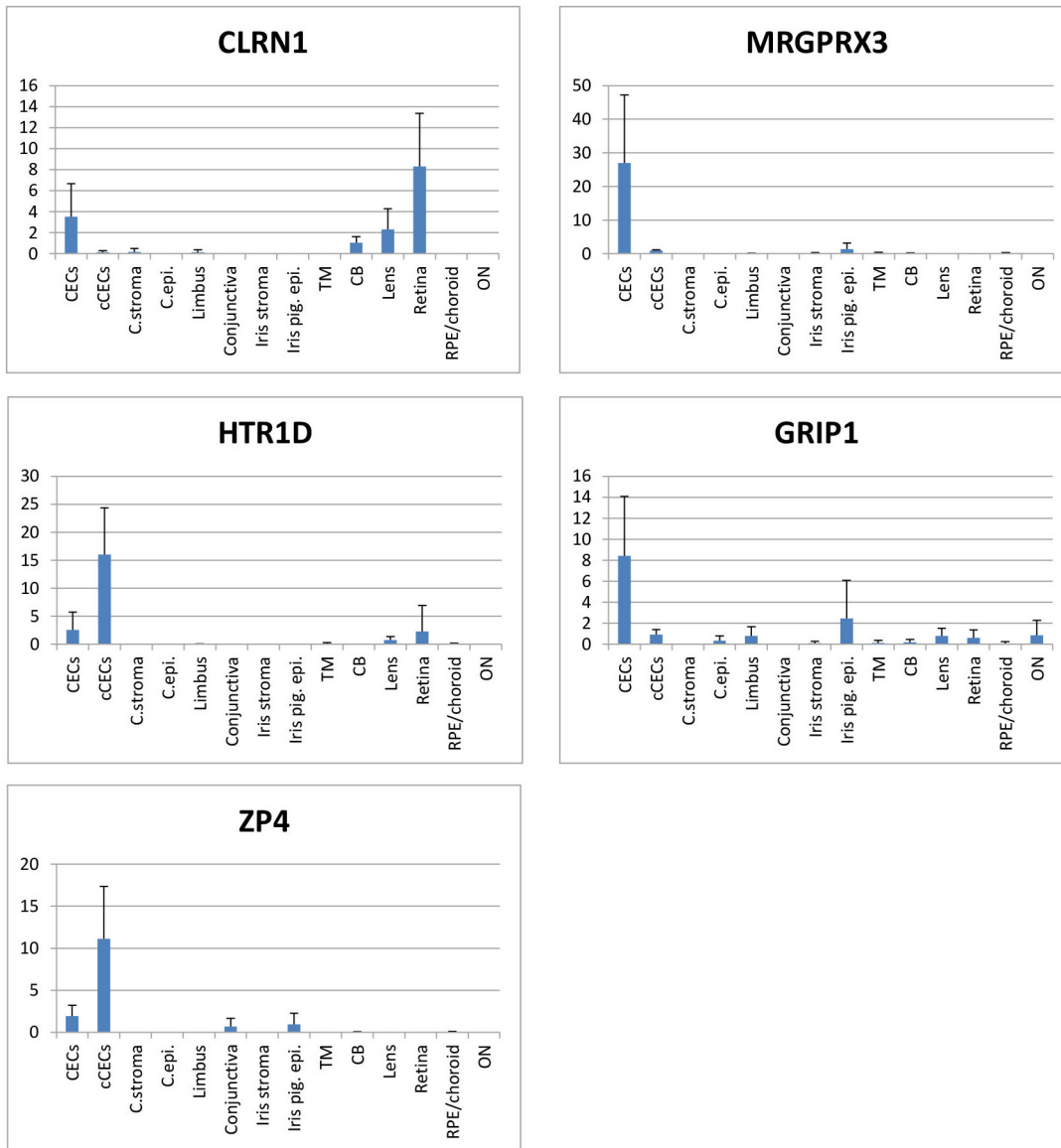


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**Fig 2. qRT-PCR analysis of 5 corneal endothelial cell marker candidate genes within ocular tissues.** CECs: corneal endothelial cells, cCECs: cultured corneal endothelial cells, C.stroma: corneal stroma, C.epi.: corneal epithelial cells, iris pig. epi.: iris pigment epithelial cells, TM: trabecular meshwork, CB: ciliary body, RPE: Retinal pigment epithelial cells, ON: optic nerve. Y axis indicates % ACTB, and error bars represent standard deviation of four replicates.

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## Reference

1. Yoshihara M, Ohmiya H, Hara S, Kawasaki S, FANTOM consortium, Hayashizaki Y, et al. (2015) Discovery of Molecular Markers to Discriminate Corneal Endothelial Cells in the Human Body. *PLoS ONE* 10(3): e0117581. doi: [10.1371/journal.pone.0117581](https://doi.org/10.1371/journal.pone.0117581) PMID: [25807145](https://pubmed.ncbi.nlm.nih.gov/25807145/)