Erratum

Erratum to “Protein Profiling of Human Nonpigmented Ciliary Epithelium Cell Secretome: The Differentiation Factors Characterization for Retinal Ganglion Cell Line”

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Professor Thomas Yorio's name is being deleted from the author list by his request. He did not feel his contribution was sufficient for authorship.

According to Van Bergen et al. [1], RGC-5 cells are likely to be mouse origin, not rat origin as mentioned in our original paper. Moreover, RGC-5 cells have many properties of the 661 W cell line (mouse photoreceptor blastoma cells). Thus, the characteristics of RGC-5 cells are closer to neuronal precursor cells, rather than retinal ganglion cells [2].

References

- [1] N. J. van Bergen, J. P. M. Wood, G. Chidlow et al., “Recharacterization of the RGC-5 retinal ganglion cell line,” *Investigative Ophthalmology and Visual Science*, vol. 50, no. 9, pp. 4267–4272, 2009.
- [2] C. J. Scott, E. A. Seidler, and L. A. Levin, “Cell-autonomous generation of mitochondrial superoxide is a signal for cell death in differentiated neuronal precursor cells,” *Brain Research*, vol. 1306, pp. 142–148, 2010.