

## Erratum to: Co-culture of Retinal and Endothelial Cells Results in the Modulation of Genes Critical to Retinal Neovascularization

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### Correction

Following publication of our article [ 1 ] it was noted that Figures five E and five G were the same as Figures six A and six B. Figure 1 in this correction article is the correct version of Figure six that should have been included in the original article [ 1 ]. We apologize for any inconvenience caused by this error. Figure 1

RT-PCR and Western blot analysis of NF $\kappa$ B. Total RNA and total protein were extracted from HRPC and HUVEC cultured alone or co-cultured under normoxia and hypoxia conditioned for 24 h. The expression of NF $\kappa$ B was measured by (A) electrophoresis of RT-PCR, (C) Western blot analysis in the HRPC and HUVEC. Figures (B, D) the band intensities corresponding to the NF $\kappa$ B were quantified by image analysis using a Bio-Rad scanning densitometer and Quantity One analysis software. Data were shown as ratio of NF $\kappa$ B densities to that of 18S RNA for RT-PCR and  $\beta$ -actin antibody was used to normalize Western blot for differences in loading and the transfer efficiencies. All data were expressed as mean  $\pm$  SE and results are representatives of three independent experiments.

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### Declarations

#### Authors' original submitted files for images

Below are the links to the authors' original submitted files for images.

Authors' original file for figure 1

The online version of the original article can be found at 10.1186/2045-824X-3-27

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### References

1. Kumar R Harris-Hooker S Kumar R Sanford G Co-culture of Retinal and Endothelial Cells Results in the Modulation of Genes Critical to Retinal Neovascularization Vascular Cell 2011 3 273253041 10.1186/2045-824X-3-27