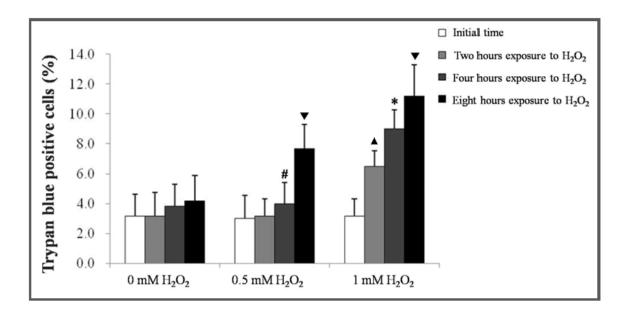
## **Supplemental Information**

**Figure S1.** Trypan staining assay for the cell viability after  $H_2O_2$  exposure. Cell viability was evaluated by the proportion of Trypan blue cells in total cells (n = 6).  $^\# p > 0.05$  compared to the treatment of  $H_2O_2$  free cultrure medium for 4 h.  $^\blacktriangle p < 0.05$  compared to the treatment of  $H_2O_2$  free cultrure medium for 4 h.  $^\blacktriangle p < 0.05$  compared to the treatment of  $H_2O_2$  free cultrure medium for 2 h.  $^\blacktriangledown p < 0.05$  compared to the treatment of  $H_2O_2$  free cultrure medium for 8 h.



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