

Expression of Concern: MicroRNA-218 Inhibits Oxygen-induced Retinal Neovascularization via Reducing the Expression of Roundabout 1

Concern has been raised with regard to some of the data of the *Chinese Medical Journal* article titled, “microRNA-218 Inhibits Oxygen-induced Retinal Neovascularization via Reducing the Expression of Roundabout 1,” published in pages 709-715, issue 6, vol. 129, 2016.^[1] These data were redundant with another article published in *Int J Mol Med* 37: 1139-1145, 2016; doi: 10.3892/ijmm.2016.2511, which had been retracted.

This Expression of Concern should not be considered as a statement regarding the validity of the work, but rather as a notification to readers.

REFERENCE

1. Han S, Kong YC, Sun B, Han QH, Chen Y, Wang YC. MicroRNA-218 inhibits oxygen-induced retinal neovascularization via reducing the expression of roundabout 1. *Chin Med J* 2016;129:709-15. doi: 10.4103/0366-6999.178013.

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