

Corrigendum

Corrigendum to “Effect of Selenium-Enriched Garlic Oil against Cytotoxicity Induced by OX-LDL in Endothelial Cells”

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In the article titled “Effect of Selenium-Enriched Garlic Oil against Cytotoxicity Induced by OX-LDL in Endothelial Cells” [1], the ECV-304 cell line has been found to be cross-contaminated by T-24, which is a bladder carcinoma cell line and not of human umbilical vein endothelial cell (HUVEC) origin [2, 3]. Hence, it is not an appropriate cell line to study endothelial cell biology.

The authors said they asked a local hospital for HUVECs and could not find in their records whether or not the type provided was indeed ECV-304 cells.

References

- [1] C. Yang, K. Cui, Y. Diao, M. Du, and S. Wang, “Effect of selenium-enriched garlic oil against cytotoxicity induced by OX-LDL in endothelial cells,” *Evidence-Based Complementary and Alternative Medicine*, vol. 2014, Article ID 537652, 6 pages, 2014.
- [2] ICLAC Register of Misidentified Cell Lines, <http://iclac.org/databases/cross-contaminations/>.
- [3] A. Capes-Davis, G. Theodosopoulos, I. Atkin et al., “Check your cultures! A list of cross-contaminated or misidentified cell lines,” *International Journal of Cancer*, vol. 127, no. 1, pp. 1–8, 2010.