

CORRECTION

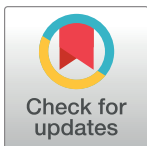
Correction: Complex polymorphisms in endocytosis genes suggest alpha-cyclodextrin as a treatment for breast cancer

Knut M. Wittkowski, Christina Dadurian, Martin P. Seybold, Han Sang Kim, Ayuko Hoshino, David Lyden

In the “HP α CD is more effective than HP β CD against migration of breast cancer cells” subsection of the Results (page 14 of the PDF file), the first word of the third paragraph is incorrect. The cyclodextrin used in [72–74] was M β CD. In this study, the authors used HP cyclodextrins because of lower cytotoxicity. Thus, the second sentence in this paragraph is incorrect. The correct sentence is: To determine whether inhibition of migration is caused by cyclodextrins depleting cholesterol, as assumed previously, the published activity from wound healing experiments comparing M β CD against control was replicated using HP β CD, and complemented with novel activity results comparing HP α CD against control, both in MDA-MB 231 (ER-) and MCF-7 (ER+) human breast epithelial cell lines.

Reference

1. Wittkowski KM, Dadurian C, Seybold MP, Kim HS, Hoshino A, Lyden D (2018) Complex polymorphisms in endocytosis genes suggest alpha-cyclodextrin as a treatment for breast cancer. PLoS ONE 13(7): e0199012. <https://doi.org/10.1371/journal.pone.0199012> PMID: 29965997



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