

Retraction: Sensitizing Estrogen Receptor-negative Breast Cancer Cells to Tamoxifen with OSU-03012, a Novel Celecoxib-derived Phosphoinositide-dependent Protein Kinase-1/Akt Signaling Inhibitor

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This article (1) has been retracted at the request of the editors. Following institutional review by the Ohio State University it was determined that Fig. 4A and B were intentionally falsified by Dr. Ching-Shih Chen. The authors regret any inconveniences or challenges resulting from the publication and subsequent retraction of this article.

A copy of this Retraction Notice was sent to the last known email addresses for the authors. Three authors (S.K. Kulp, R.W. Brueggemeier, and C.L. Shapiro) agreed to the retraction; the four remaining authors (S-C. Weng, Y. Kashida, D. Wang, and C-S. Chen) could not be located.

Reference

1. Weng S-C, Kashida Y, Kulp SK, Wang D, Brueggemeier RW, Shapiro CL, et al. Sensitizing estrogen receptor-negative breast cancer cells to tamoxifen with OSU-03012, a novel celecoxib-derived phosphoinositide-dependent protein kinase-1/Akt signaling inhibitor. *Mol Cancer Ther* 2008;7: 800-8.

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