

Correction to “High N-Acetyltransferase 1 5α -androstane- 3β , Expression is Associated with Estrogen Receptor Expression in Breast Tumors, but is not Under Direct Regulation by Estradiol, 17β -Diol, or Dihydrotestosterone in Breast Cancer Cells”

In the above article [Zhang X, Carlisle SM, Doll MA, Martin RCG, States JC, Klinge CM, and Hein DW (2018) *J Pharmacol Exp Ther* **365**:84-93; DOI: <https://doi.org/10.1124/jpet.117.247031>], the article title was incorrect due to a compositor error.

The correct article title is: “High N-Acetyltransferase 1 Expression is Associated with Estrogen Receptor Expression in Breast Tumors, but is not Under Direct Regulation by Estradiol, 5α -androstane- 3β , 17β -Diol, or Dihydrotestosterone in Breast Cancer Cells.”

The HTML and PDF versions of the article have been corrected.

The compositor apologizes for any inconvenience caused.