

Additions and Corrections

Vol. 277 (2002) 4374–4379

The 5-lipoxygenase promoter is regulated by DNA methylation.

Johannes Uhl, Niko Klan, Matthias Rose, Karl-Dieter Entian, Oliver Werz, and Dieter Steinhilber

Page 4375: In line 9 of the last paragraph under “Materials and Methods,” “1 μg (HeLa) pCMVSEAP” should be changed to “0.01 μg (HeLa) pCMVSEAP.”

Vol. 275 (2000) 5416–5424

NAD(P)H:quinone oxidoreductase (NQO1) activity is the principal determinant of β -lapachone cytotoxicity.

John J. Pink, Sarah M. Planchon, Colleen Tagliarino, Marie E. Varnes, David Siegel, and David A. Boothman

Page 5420, Fig. 6A: The legend should be changed to show that the *open circles* denote cells treated with β -lapachone alone and the *closed circles* denote cells treated with β -lapachone with 50 μM dicoumarol. Therefore, the sentence beginning on line 6 of the legend should read: “Cells were exposed to a 4-h pulse of a range of β -lap doses either alone (\circ) or with 50 μM dicoumarol (\bullet)”

We suggest that subscribers photocopy these corrections and insert the photocopies at the appropriate places where the article to be corrected originally appeared. Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.