## NOTICE OF CONCERN

Re: To K, Zhao Y, Jiang H, Hu K, Wang M, Wu J, Lee C, Yokom DW, Stratford AL, Klinge U, Mertens PR, Chen CS, Bally M, Yapp D, and Dunn SE (2007) The Phosphoinositide-Dependent Kinase-1 Inhibitor 2-Amino-N-[4-[5-(2-phenanthrenyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]phenyl]-acetamide (OSU-03012) Prevents Y-Box Binding Protein-1 from Inducing Epidermal Growth Factor Receptor. *Mol Pharmacol* 72:641-652; doi:10.1124/mol.107.036111

Molecular Pharmacology is publishing this Editorial Notice of Concern because several bands in Figure 1 of this article are inverted. The editors also agree with an investigation by the authors' former institution, which concluded that key controls were lacking in the electrophoretic mobility shift assays, and note that control experiments with CREB antibody were absent in experiments published as an erratum that repeated the duplicated data in Fig. 3D. Readers should carefully consider the conclusions for these experiments in the absence of these controls.

Dr. Stephen F. Traynelis, Editor

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