Additions and Corrections

2005, Volume 48

Andrew D. Napper, Jeffrey Hixon, Thomas McDonagh, Kenneth Keavey, Jean-Francois Pons, Jonathan Barker, Wei Tsung Yau, Patricia Amouzegh, Adam Flegg, Estelle Hamelin, Russell J. Thomas, Michael Kates, Stephen Jones, Manuel A. Navia, Jeffrey O. Saunders, Peter S. DiStefano, and Rory Curtis*: Discovery of Indoles as Potent and Selective Inhibitors of the Deacetylase SIRT1.

Page 8049. In the first sentence of the caption of Figure 3, the symbols associated with the various concentrations are incorrect. This sentence should read "The rate of deacetylation of the p53-Lys^{382} substrate was measured in the SIRT fluorimetric assay in the presence of 0.00625 μM (●), 0.0125 μM (○), 0.025 μM (▼), 0.05 μM (▽), 0.1 μM (■), 0.2 μM (□), 0.4 μM (◆) compound **1**."

JM061430O

10.1021/jm061430o
Published on Web 01/23/2007

2007, Volume 50

Barnaby C. H. May,* Julie A. Zorn, Juanita Witkop, John Sherrill, Andrew C. Wallace, Giuseppe Legname, Stanley B. Prusiner, and Fred E. Cohen: Structure−Activity Relationship Study of Prion Inhibition by 2-Aminopyridine-3,5-dicarbonitrile-Based Compounds: Parallel Synthesis, Bioactivity, and in Vitro Pharmacokinetics.

Page 68. In Figure 2, one residue in each of the four panels was mislabeled. The C-terminal residue Q168 should have been labeled Q219. The corrected figure and caption are shown below.

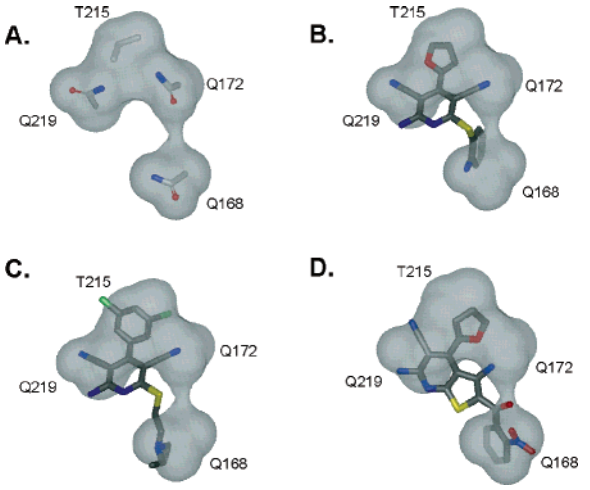

Figure 2. (A) Dominant-negative epitope on the surface of PrP^{C}, involving residues 168, 172, 215, and 219. Also shown are the overlay of the dominant-negative epitope (gray) and (B) the original 2-aminopyridine-3,5-dicarbonitrile lead **1**, (C) compound **12**, and (D) thienopyridine compound **28**.

JM070029E

10.1021/jm070029e
Published on Web 02/07/2007