Correction: Small-Molecule Inhibitors of Acetyltransferase p300 Identified by High-Throughput Screening Are Potent Anticancer Agents

In this article (Mol Cancer Ther; 2013;12:610–20), which appeared in the May 2013 issue of Molecular Cancer Therapeutics (1), the authors regret that there are two errors related to author information to correct: (i) The zip code for the corresponding author is incorrect. The correct zip code is 32610. (ii) Peter Chase, who conducted the high-throughput screen for this project, was inadvertently omitted as an author in this article. Corrected author information is listed below:

Heng Yang1,6, Christie E. Pinello3, Jian Luo1, Dawei Li1,7, Yunfei Wang1,8, Lisa Y. Zhao1, Stephan C. Jahn2, Sanjay Adrian Saldanha3, Peter Chase3, Jamie Planck9, Kyla R. Geary9, Haiching Ma9, Brian K. Law9, William R. Roush4, Peter Hodder3,5, and Daiqing Liao1

Authors’ Affiliations: Departments of 1Anatomy and Cell Biology, Shands Cancer Center and Genetics Institute; 2Pharmacology and Therapeutics, University of Florida College of Medicine, Gainesville; 3The Scripps Research Institute Molecular Screening Center, Lead Identification Division, Translational Research Institute; Departments of 4Chemistry and 5Molecular Therapeutics, Scripps Florida, Jupiter, Florida; 6Department of Hematology and Oncology, Dongzhimen Hospital, Beijing University of Chinese Medicine, Beijing; 7Department of Urology, Qilu Hospital, Shandong University, Jinan, Shandong; 8Department of Biochemistry and Molecular Biology, College of Life Sciences, Northwest Agriculture and Forestry University, Yangling, Shaanxi, China; and 9Reaction Biology Corp., Malvern, Pennsylvania

Current address for J. Luo: Department of General Surgery, Huazhong University of Science and Technology, Wuhan, Hubei, China

Current address for L.Y. Zhao: Department of Medicine, University of Florida, Gainesville, Florida

Current address for S. A. Saldanha: Lead Discovery, Bristol-Myers Squibb Company, 5 Research Parkway, Wallingford, Connecticut

H. Yang, C.E. Pinello, and J. Luo contributed equally to this work.

Corresponding Author: Daiqing Liao, Department of Anatomy and Cell Biology, University of Florida, 1333 Center Drive, Gainesville, FL 32610. Phone: 352-273-8188; Fax: 352-392-3305; E-mail: dliao@ufl.edu

Reference

Correction: Small-Molecule Inhibitors of Acetyltransferase p300 Identified by High-Throughput Screening Are Potent Anticancer Agents


Updated version  Access the most recent version of this article at: doi:10.1158/1535-7163.MCT-13-0441

Cited articles  This article cites 1 articles, 1 of which you can access for free at: http://mct.aacrjournals.org/content/12/8/1688.full#ref-list-1

E-mail alerts  Sign up to receive free email-alerts related to this article or journal.

Reprints and Subscriptions  To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at pubs@aacr.org.

Permissions  To request permission to re-use all or part of this article, use this link http://mct.aacrjournals.org/content/12/8/1688. Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.