

Corrigendum

Integrative analysis identifies targetable CREB1/FoxA1 transcriptional co-regulation as a predictor of prostate cancer recurrence

Benjamin Sunkel^{1,2,3,†}, Dayong Wu^{2,3,†}, Zhong Chen^{2,3}, Chiou-Miin Wang⁴, Xiangtao Liu³, Zhenqing Ye⁴, Aaron M. Horning⁴, Joseph Liu⁴, Devalingam Mahalingam⁴, Horacio Lopez-Nicora⁵, Chun-Lin Lin⁴, Paul J. Goodfellow³, Steven K. Clinton^{3,6}, Victor X. Jin⁴, Chun-Liang Chen⁴, Tim H.-M. Huang⁴ and Qianben Wang^{1,2,3,*}

¹Ohio State Biochemistry Program, The Ohio State University, Columbus, OH 43210, USA, ²Department of Molecular Virology, Immunology and Medical Genetics, The Ohio State University, Columbus, OH 43210, USA, ³The Ohio State University Comprehensive Cancer Center, Columbus, OH 43210, USA, ⁴Department of Molecular Medicine, University of Texas Health Science Center at San Antonio, San Antonio, TX 78229, USA, ⁵Department of Plant Pathology, The Ohio State University, Columbus, OH 43210, USA and ⁶Division of Medical Oncology, Department of Internal Medicine, The Ohio State University, Columbus, OH 43210, USA

Nucleic Acids Research, (2016) 44(9):4105–4122. doi: 10.1093/nar/gkv1528

The Authors would like to correct a missing funding source in their paper. The complete funding statement should be the following:

Department of Defense [W81XWH-12-1-0615 to Q.W.]; National Institutes of Health/National Cancer Institute [R01CA151979 to Q.W., U54CA113001 to T.H.-M.H., 1F31CA180535-01A1 to B.S.]; 2011 V Foundation V Scholar Award (to Q.W.); Cancer Prevention Research Institute of Texas(CPRIT) RP150600 (to T.H.-M.H.); The Ohio State University Comprehensive Cancer Center (OSUCCC) Pelotonia Idea Award (to Q.W.); OSUCCC Pelotonia Graduate Fellowship Program (to B.S.). Funding for open access charge: National Institutes of Health/National Cancer Institute [R01CA151979 to Q.W.].

This has now been corrected online.

*To whom correspondence should be addressed. Qianben Wang. Tel: +1 614 247 1609; Fax: +1 614 688 4181; Email: qianben.wang@osumc.edu

[†] These authors contributed equally to the paper as first authors.