

## AUTHORS' CORRECTIONS

### Acetylation of Nucleosomal Histones by p300 Facilitates Transcription from Tax-Responsive Human T-Cell Leukemia Virus Type 1 Chromatin Template

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Volume 22, no. 13, p. 4450–4462, 2002. We inadvertently did not reference a study by Georges et al. (S. A. Georges, W. L. Kraus, K. Luger, J. K. Nyborg, and P. J. Laybourn, *Mol. Cell. Biol.* **22**:127–137, 2002) which analyzed the effect of p300 on Tax transactivation of a reconstituted chromatin template containing the Tax-responsive 21-bp repeats. The paper was published after submission of our manuscript, and, in oversight, the reference was not added to the revised manuscript.

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### A Two-Stage, p16<sup>INK4A</sup>- and p53-Dependent Keratinocyte Senescence Mechanism That Limits Replicative Potential Independent of Telomere Status

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Volume 22, no. 14, p. 5157–5172, 2002. Page 5158, column 1, Materials and Methods, “Culture media and methods,” line 5: “Flavin adenine dinucleotide (FAD) medium” should read “FAD medium.”

Page 5158, column 1, Materials and Methods, “Culture media and methods,” line 9: “ $10 \times 10^{-10}$  M” should read “ $10^{-10}$  M.”  
Page 5171, Acknowledgments, the first paragraph should appear as shown below.

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