



## Erratum

*Genome Res.* 2006 16: 947

---

### License

#### Email Alerting Service

Receive free email alerts when new articles cite this article - sign up in the box at the top right corner of the article or [click here](#).

---

---

To subscribe to *Genome Research* go to:  
<https://genome.cshlp.org/subscriptions>

---

Copyright © 2006, Cold Spring Harbor Laboratory Press

## Errata

---

### **Genome Research 16:** 796–803 (2006)

#### **Sequencing and analysis of 10,967 full-length cDNA clones from *Xenopus laevis* and *Xenopus tropicalis* reveals post-tetraploidization transcriptome remodeling**

Ryan D. Morin, Elbert Chang, Anca Petrescu, Nancy Liao, Malachi Griffith, Robert Kirkpatrick, Yaron S. Butterfield, Alice C. Young, Jeffrey Stott, Sarah Barber, Ryan Babakaiff, Mark C. Dickson, Corey Matsuo, David Wong, George S. Yang, Duane E. Smailus, Keith D. Wetherby, Peggy N. Kwong, Jane Grimwood, Charles P. Brinkley III, Mabel Brown-John, Natalie D. Reddix-Dugue, Michael Mayo, Jeremy Schmutz, Jaclyn Beland, Morgan Park, Susan Gibson, Teika Olson, Gerard G. Bouffard, Miranda Tsai, Ruth Featherstone, Steve Chand, Asim S. Siddiqui, Wonhee Jang, Ed Lee, Steven L. Klein, Robert W. Blakesley, Barry R. Zeeberg, Sudarshan Narasimhan, John N. Weinstein, Christa Prange Pennacchio, Richard M. Myers, Eric D. Green, Lukas Wagner, Daniela S. Gerhard, Marco A. Marra, Steven J.M. Jones, and Robert A. Holt

One of the authors was inadvertently left off of this list. William Chow should be added after Malachi Griffith. His affiliation is British Columbia Genome Sciences Centre, BCCA, Vancouver, BC V5Z 1L3 Canada. The authors apologize for this omission.

### **Genome Research 16:** 713–722 (2006)

#### **Evolutionary turnover of mammalian transcription start sites**

Martin C. Frith, Jasmina Ponjavic, David Fredman, Chikatoshi Kai, Jun Kawai, Piero Carninci, Yoshihide Hayashizaki, and Albin Sandelin

One of the authors' names was inadvertently misspelled. Yoshihide Hayshizaki should be Yoshihide Hayashizaki.