



Errata

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A promotional banner for Cellecta's CRISPR and RNAi Genetic Screening technology. The background is a teal color. On the left, the text reads "CRISPR and RNAi Genetic Screening. Your new superpower." in white. In the center, there is a white rectangular button with the text "LEARN MORE". On the right, there is a photograph of a woman wearing a red superhero mask and a red cape over a white top. To the right of the photo is the Cellecta logo, a green stylized molecular structure, and the word "CELLECTA" in white capital letters.

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Errata

***Genome Research* 21: 2058–2066 (2011)**

Locus- and domain-dependent control of DNA methylation at mouse B1 retrotransposons during male germ cell development

Kenji Ichiyanagi, Yufeng Li, Toshiaki Watanabe, Tomoko Ichiyanagi, Kei Fukuda, Junko Kitayama, Yasuhiro Yamamoto, Satomi Kuramochi-Miyagawa, Toru Nakano, Yukihiro Yabuta, Yoshiyuki Seki, Mitinori Saitou, and Hiroyuki Sasaki

The name of the second author was inadvertently misspelled in the author line of this article. Please note the correct spelling as Yufeng Li.

***Genome Research* 22: 51–63 (2012)**

Death of *PRDM9* coincides with stabilization of the recombination landscape in the dog genome

Erik Axelsson, Matthew T. Webster, Abhirami Ratnakumar, The LUPA Consortium, Chris P. Ponting, and Kerstin Lindblad-Toh

The authors have discovered an error in the formula to calculate GC*. In two instances, the definitions of u and v are reversed. The corrected text is as follows:

Page 57 (column 2, paragraph 2): Based on the assumption that the observed substitution patterns persist, we also estimate the equilibrium GC content (GC*; $GC^* = u/[u + v]$, where the rate of weak-to-strong [AT-to-GC] and strong-to-weak [GC-to-AT] substitutions are u and v, respectively) (Meunier and Duret 2004) and predict that the GC peaks will be further reinforced in the dog but that they will vanish in the panda (Fig. 6).

Page 62 (column 1, paragraph 3): We calculated the average GC* ($GC^* = u/(u + v)$, where the rate of weak-to-strong [AT-to-GC] and strong-to-weak [GC-to-AT] substitutions are u and v, respectively) in the dog as well as the panda, across the GC peak-centered, 18-kb windows described above using a 500-bp sliding window.

The authors apologize for any confusion this may have caused.