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Clone-Based Systematic Haplotyping (CSH): A Procedure for Physical Haplotyping of Whole Genomes

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In the first line of the first column on page 2721, additional text was erroneously inserted by the printer. That portion of the article should instead read:

based on the following equation:

$$p = \sum_{i=2}^n f^n / 2$$

where f is the fraction of the genome per pool, and p is the probability of two or more clones of different alleles in one pool.

The editors apologize for any confusion this may have caused.

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Integrated Mapping, Chromosomal Sequencing and Sequence Analysis of *Cryptosporidium parvum*

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The authors inadvertently failed to give proper attribution for the gene-finding software used in the analysis. Their use of GeneID should have cited Glöckner et al. (2002), "Sequence and analysis of chromosome 2 of *Dictyostelium discoideum*," *Nature* **418**: 79–85. The training on *D. discoideum* gene sets of HMMgene was done by Rolf Olsen and Anders Krogh, and of Genefinder by Marie-Adele Rajandream; neither of these training sets has been published. In addition, they acknowledge Neil Hall for making available unpublished sequences of *Theileria annulata* (<http://www.sanger.ac.uk/Projects/Protozoa/>) for comparison with *C. parvum*. The authors apologize to those concerned for these omissions.