## Functional analysis of human MLH1 mutations in Saccharomyces cerevisiae

Hideki Shimodaira et al.

Nature Genet. 19, 384-389 (1998).

Due to a typographical error, the genotypes of two yeast strains were reported incorrectly. The corrected genotypes are shown as follows: RKY1732 ( $MAT\alpha$ , leu2,  $cyh2^r$ , ura3, trp1), RKY1942 ( $MAT\alpha$ , leu2,  $cyh2^r$ , ura3, trp1,  $msh2\Delta$ ::hisG). A National Institutes of Health grant number was erroneously described as GM50006; it is, in fact, GM44704.

## Genomic imprinting is disrupted in interspecific *Peromyscus* hybrids

Paul Vrana et al.

Nature Genet. 20, 362-365 (1998).

A typographical error occurred on page 362. The sentence should instead read "*P. maniculatus* and *P. polionotus* became evolutionarily separated approximately 100,000 years ago<sup>9</sup>, but it is not known when monogamy became fixed in the latter".

## Mutations in the gene encoding gap junction protein $\beta$ -3 associated with autosomal dominant hearing impairment

Jia-hi Xia et al.

Nature Genet. 20, 370-373 (1998).

One of the two *GJB3* mutations we described lies at amino acid position 183. The mutation results in the substitution of a lysine residue for a glutamate residue, rather than a glutamine residue, as we originally proposed. We thank Andrew Griffith, of the US National Institutes of Health, for bringing this to our attention.

## Options available—from start to finish—for obtaining expression data by microarray

David Bowtell

Nature Genet. 21, 25-32 (1999).

Table 3; High-density microarrays

Details of Affymetrix software are as follows.

GeneChip® EDMT, priced from \$2,500–\$3,250 per seat depending on geography, facilitates the mining of expression data contained in the GATC<sup>TM</sup> database created by GeneChip LIMS.

GeneChip® LIMS is a client/server software that facilitates the tracking of experimental and expression information in a relational database architecture. The server software is priced from \$70,000–\$98,000 and access licenses are priced from \$2,500–\$3,250 per seat depending on geography.