



## Corrections for vol. 7, p. 522

*Genome Res.* 1997 7: 942

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A promotional banner for Cellecta's CRISPR and RNAi Genetic Screening. The background is a teal color. On the left, the text "CRISPR and RNAi Genetic Screening. Your new superpower." is written 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 shirt. To the right of the photo is the Cellecta logo, which consists of a green, multi-lobed molecular structure, and the word "CELLECTA" in white capital letters below it.

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## Erratum

Genome Research 7: 522–531

### The Organization of the $\gamma$ -Glutamyl Transferase Genes and Other Low Copy Repeats in Human Chromosome 22q11

John E. Collins, Andrew J. Mungall, Karen L. Badcock, Joanne M. Fay, and Ian Dunham

During preparation of Figure 1 of the above manuscript, a mistake was introduced into the alignment of the referenced genetic map. This resulted in the position of three markers being incorrect relative to the repeat contigs described. The revised figure is shown below. With reference to the line labeled 22q11 on the *left* side of the diagram, the marker F8VWF<sub>P</sub> should be on the right side of the contig containing GGT.1, the marker COMT should be on the right side of the contig containing only D22S131, and the marker TOP1P2 should be on the right side of the contig containing GGT.5. This positions the markers correctly relative to the long-range map described in the paper.

