# **BMC Genomics**



Correction

# Genomic organization and alternative splicing of the human and mouse RPTPp genes: Correction

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## **Editorial note**

The original article can be viewed at [http://www.biomedcentral.com/1471-2164/2/1][1].

#### Correction

- (1) The legend of Table 1 should indicate that it is the organization of the human, NOT the murine gene. Further-(\*\*intron size more sentence ......contiguity of clones) should be deleted since it refers to the murine gene only, which is shown in Table 2.
- (2) The legend in the margin of the XML version of Figure 3 should NOT have a capital "A" proceeding the description.
- (3) Figure 5 should refer to the alternative splicing of exon 14,16 and 22a.
- (4) All references to Tables 6 and 7 should be changed to Table 1 and 2 respectively
- (5) The Unigene URL should read, [http://www.ncbi.nlm.nih.gov/UniGene] (with capital U and G)

### References

Besco J, Afrostholm M, Pospesco M, Burghes A, Rotter A: Genomic organization and alternative splicing of the human and mouse RPTP $\rho$  genes. BMC Genomics 2001, 2:1

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