

## CORRIGENDUM

**Chronic idiopathic myelofibrosis expressing a novel type of *TEL-PDGFRB* chimaera responded to imatinib mesylate therapy**

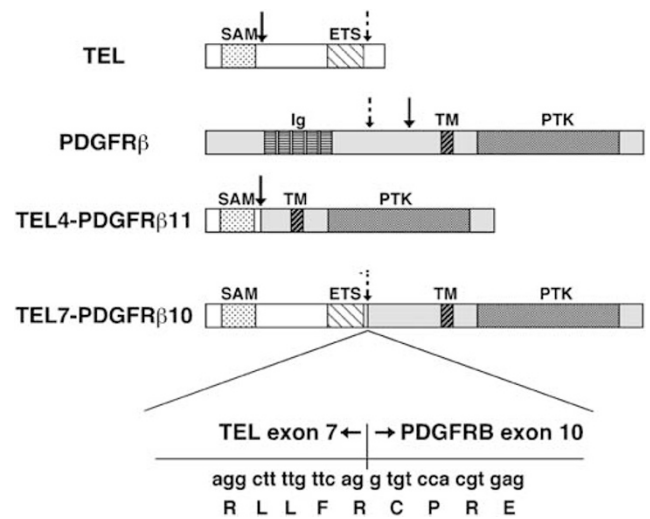
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*Leukemia* (2008) 22, 672; doi:10.1038/sj.leu.2405099**Correction to:** *Leukemia* (2007) 21, 190–192.  
doi:10.1038/sj.leu.2404397

Since the publication of this paper, it has been identified by the authors that there is an error in the amino-acid sequence of the chimaeric protein in Figure 2.

The authors apologize for any inconvenience caused.

The correct Figure 2 is shown below:



**Figure 2** Structure of novel TEL-PDGFR $\beta$  fusion protein. Schematic diagrams of TEL, PDGFR $\beta$  and previously reported (TEL4-PDGFR $\beta$ 11) and novel (TEL7-PDGFR $\beta$ 10) TEL-PDGFR $\beta$  chimaeric proteins are depicted. The nucleotides and amino-acid sequences at the TEL7-PDGFR $\beta$ 10 fusion junction are shown below. The dotted and solid arrows indicate the breakpoints in TEL7-PDGFR $\beta$ 10 and TEL4-PDGFR $\beta$ 11, respectively. Abbreviations: SAM, sterile-alpha-motif domain; ETS, ETS domain; Ig, immunoglobulin-like domain; TM, transmembrane region; PTK, protein-tyrosine kinase domain.