

## CORRIGENDUM

### **HTLV-I infection of WE17/10 CD4<sup>+</sup> cell line leads to progressive alteration of Ca<sup>2+</sup> influx that eventually results in loss of CD7 expression and activation of an antiapoptotic pathway involving AKT and BAD which paves the way for malignant transformation**

H Akl, BM Badran, N El Zein, F Bex, C Sotiriou, KE Willard-Gallo, A Burny and P Martiat

*Leukemia* (2009) **23**, 2187; doi:10.1038/leu.2009.201

**Correction to:** *Leukemia* (2007) **4**, 788–796; doi:10.1038/sj.leu.2404585; published online 8 January 2009

The authors apologize for any inconvenience caused.

Since the publication of this paper, the authors have noticed that one of the author names was incorrectly listed as NE Zein. The correct name is shown above.