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## *In viv*o rejection of tumor cells dependent on CD8 cells that kill independently of perforin and FasL

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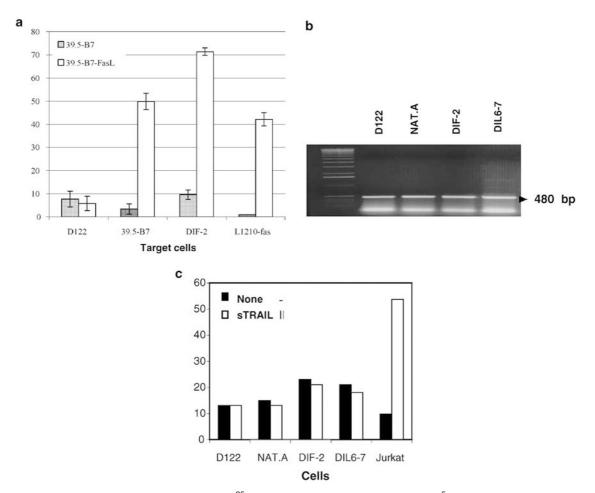
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Correction to: Cancer Gene Therapy (2004) doi: 10.1038/sj.cgt.7700678; Published Online: 23 January 2004

Due to a typesetting error, Figure 2 was published incomplete. The complete Figure 2 is printed below.

On page 244, 18 lines of text were printed in error. The sentence should read correctly as "The results in Figure 7a

show that local tumors of C57BL/6 and B6-PKO mice significantly progressed when the mice were depleted from the CD8 T-cell subpopulation."



**Figure 2** Sensitivity of the cells to FasL and TRAIL. (a) [ $^{35}$ S] methionine labeled target cells ( $5 \times 10^5$  cells/ml) were coincubated with FasL-expressing cells (39.5-B7-FasL) or with nonexpressor (39.5-B7) for 18 h and release of radioactivity was monitored. L1210-fas cells were used as a positive control. The data represent average  $\pm$  SD of triplicate in one of three independent experiments. (b) Expression of mTRAIL receptor (DR5) on parental D122 and cytokine transfectants (NAT.A, DIF-2 and DIL6-7) was tested according to Materials and methods. (c) Cells ( $1 \times 10^6$  cells) were incubated with sTRAIL (100 ng/ml) overnight, and cells were analyzed by flow cytometry after staining with Annexin and PI. The data shows one of two independent experiments.