www.nature.com/cdd

## **Erratum**

## Nomenclature of dynein light chain-linked BH3-only protein Bim isoforms

M Adachi<sup>1</sup>, X Zhao<sup>1</sup> and K Imai<sup>1</sup>

First Department of Internal Medicine, Sapporo Medical University, S1 W16, Chuo-ku, Sapporo, Hokkaido, Japan

Cell Death and Differentiation (2005) **12**, 690. doi:10.1038/sj.cdd.4401627

**Correction to:** Cell Death and Differentiation (2005) **12**, 192–193. doi:10.1038/sj.cdd.4401529

Owing to our error, description of the  $Bim\gamma$  isoform in Figure 2 was published incorrectly. The  $Bim\gamma$  isoform has a putative BH3 domain within the exon 5, which has already been reported (*Cancer Res* **62**, 2976, 2002; GenBank Accession number AY35218), and this cDNA should be named as  $Bim\gamma$ .

