

CORRIGENDUM

LUCA-15 suppresses CD95-mediated apoptosis in Jurkat T cells

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Oncogene (2004) **23**, 629. doi:10.1038/sj.onc.1207349

Corrections to: *Oncogene* (2001) **20**, 2713–2719.

Since publication of the above manuscript, the authors have identified an error. Re-examination of the pcDNA3.LUCA-15 plasmid used in the experiments reported in this manuscript revealed that the LUCA-15 cDNA was in fact cloned in the reverse orientation. This change does not affect any figure or result reported in

the manuscript, but does affect the conclusions: the suppressive effect of LUCA-15 on CD95-mediated apoptosis was due to suppression of LUCA-15 gene expression rather than overexpression of LUCA-15. A new manuscript, describing the effect of overexpression of LUCA-15, is currently under consideration for publication.

The authors sincerely apologize for the error, and regret any confusion and/or inconvenience it may have caused.

ERRATUM

Association of a lung tumor suppressor TSLC1 with MPP3, a human homologue of *Drosophila* tumor suppressor Dlg

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Correction to: *Oncogene* (2003) **22**, 6160–6165. doi: 10.1038/sj.onc.1206744

The publisher would like to apologize for the wrong spelling of an author's name in the above article. The correct spelling should be Mari Masuda.