



DOI: 10.1038/srep00049

SUBJECT AREAS:

ONCOGENESIS

CANCER MODELS

CELL DEATH

CANCER

CORRIGENDUM: A novel potent tumour promoter aberrantly overexpressed in most human cancers

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SCIENTIFIC REPORTS:

1 : 15

DOI: 10.1038/srep00015

(2011)

Since the publication of this paper, the authors have discovered an error in the Results section of the paper, which they would like to correct.

The statement “In particular, HCCs caused by aflatoxin characteristically have the S376A mutation in p53” should read “In particular, HCCs caused by aflatoxin characteristically have the R249S mutation in p53”.

Published:

14 June 2011

Updated:

23 January 2013