CORRIGENDUM

The putative tumor suppressor RASSF1A homodimerizes and heterodimerizes with the Ras-GTP binding protein Nore1

Sara Ortiz-Vega, Andrei Khokhlatchev, Maria Nedwidek, Xian-feng Zhang, Reinhard Dammann, Gerd P Pfeifer and Joseph Avruch

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The authors wish to apologise for an error found in the discussion section. A revised version of the text is given below:

Moreover, although Nore binds a non-prenylated Ki RasG12V slightly better than Ha-RasG12V in a two-hybrid assay, wildtype cHa-Ras binds Nore better than cKi-Ras during transient expression in COS cells.