CORRIGENDUM

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Intratumoral injection of PKR shRNA expressing plasmid inhibits B16-F10 melanoma growth

NAYARA DELGADO ANDRÉ, VIVIANE ALINE OLIVEIRA SILVA, MARIA ANGELICA EHARA WATANABE and FERNANDO LUIZ DE LUCCA

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It has been brought to our attention that there was an important omission of the word 'shRNA', which should have been featured in a couple of places in the above article. The authors incorrectly claimed that the RNA-dependent protein kinase (PKR) acts as a tumor suppressor; in fact, it is the PKR shRNA that would fulfil the role of being a tumor suppressor. Therefore, the text in the Abstract on p. 2267, line 14, should have read '...these findings suggested that PKR **shRNA** acts as a tumor suppressor'; likewise, on p. 2272, towards the end of the final sentence of the second paragraph of the Discussion, the text should have read 'The results show that PKR **shRNA** acts as a tumor supressor...'.

The authors regret that this error was not corrected before the article went to print, and they thank the reader concerned for drawing the matter to our attention.



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