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# Author Correction: Integrated genomics point to immune vulnerabilities in pleural mesothelioma

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The original version of this Article contained an error.

In the Results section, under subheading ‘High level of VISTA is frequent in epithelioid mesothelioma and its expression level correlates with Hedgehog and immune pathway components’,

“Ki67 correlated with copy number burden ( $P=0.03$ ,  $r=0.42$ ) and with MTAP score ( $P=0.04$ ,  $r=0.39$ ), consistent with disordered cellular division accompanying *CDKN2A* deletion.”

now reads:

“Ki67 correlated with copy number burden ( $P=0.03$ ,  $r=0.42$ ) and with MTAP score ( $P=0.04$ ,  $r=-0.39$ ), consistent with disordered cellular division accompanying *CDKN2A* deletion.”

The original Article has been corrected.



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