

## Author Correction: PGBD5 promotes site-specific oncogenic mutations in human tumors

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Correction to: *Nature Genetics* <https://doi.org/10.1038/ng.3866>, published online 15 May 2017.

In the version of this article initially published, in the Results, the statement ‘580 (52%) of 1,121 somatic genomic rearrangements detected in rhabdoid tumors contained PSS sequences near their rearrangement breakpoints’ should have read ‘369 (34%) of 1,087 somatic genomic rearrangements detected in rhabdoid tumors contained PSS sequences near their rearrangement breakpoints’. The conclusions are not affected.

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## Author Correction: WNT signaling and AHCTF1 promote oncogenic MYC expression through super-enhancer-mediated gene gating

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In the version of this article initially published, an affiliation indicating that authors Anita Göndör and Rolf Ohlsson jointly supervised the work was missing. The Author contributions have additionally been updated to state that these authors contributed equally as joint senior authors. The errors have been corrected in the HTML and PDF versions of the article.

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