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## **Corrigendum:** Contribution of classical end-joining to PTEN inactivation in p53-mediated glioblastoma formation and drug-resistant survival

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'In the References section of this Article, the citation listed as reference 17 is incorrect, and should have referred to the following paper:

Forbes, S. A. *et al.* COSMIC: exploring the world's knowledge of somatic mutations in human cancer. *Nucleic Acids Res.* **43**(Database issue): D805-D811 (2015).'

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