

## Correction: Mutations in the DNA methylation pathway and number of driver mutations predict response to azacitidine in myelodysplastic syndromes

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**This article has been corrected:** In the Materials and Methods section, the data access link is incorrect. In addition, reference 37 was also listed incorrectly. The proper information is given below:

Materials and Methods: The data discussed in this publication have been deposited in the NCBI Sequence Read Archive (SRA) [37] and are accessible through (<http://www.ncbi.nlm.nih.gov/sra/SRP102906>).

References: 37. Leinonen R, Sugawara H, Shumway M. The sequence read archive. *Nucleic Acids Res.* 2011; 39 (Database issue): D19-D21.

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