

Correction: Gene Signatures Associated with Mouse Postnatal Hindbrain Neural Stem Cells and Medulloblastoma Cancer Stem Cells Identify Novel Molecular Mediators and Predict Human Medulloblastoma Molecular Classification

In this article (*Cancer Discovery* 2012;2:554–68), which was published in the June 2012 issue of *Cancer Discovery* (1), the name of the first author is incorrect. The correct name is Daniela Corno. The publisher regrets this error.

REFERENCE

1. Corno D, Pala M, Cominelli M, Cipelletti B, Leto K, Croci L, et al. Gene signatures associated with mouse postnatal hindbrain neural stem cells and medulloblastoma cancer stem cells identify novel molecular mediators and predict human medulloblastoma molecular classification. *Cancer Discovery* 2012;2:554–68.

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