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Erratum to: JMJD6 is a driver of cellular proliferation and motility and a marker of poor prognosis in breast cancer

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Erratum

Main text: After the publication of this work [1] an error was noticed in Fig. 8. In the SMAD2P465/467 panel, the images for MCF-7 and MDA MB 231 cells were accidentally duplicated. The corrected figure is shown below. We apologize for this error, which does not affect the findings or conclusions of the article.

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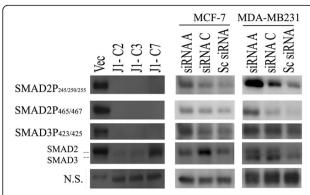


Fig. 8 JMJD6 expression affects SMAD phosphorylation. Immunoblots show that the level of total SMAD2/3, phosphorylated SMAD2 and phosphorylated SMAD3 are decreased in MCF-7 J1-OE clones, and increased in JMJD6 siRNA-mediated knock-down in MCF-7 and MDA-MB231. The numbers next to the SMAD2P/3P denote the expected sites of phosphorylation detected by the antibodies. N.S. denotes non-specific bands from the blots which indicate equal loading of the protein lysates