CORRIGENDUM

doi:10.1038/nature05710

The Polycomb group protein EZH2 directly controls DNA methylation

Emmanuelle Viré, Carmen Brenner, Rachel Deplus, Loïc Blanchon, Mario Fraga, Céline Didelot, Lluis Morey, Aleyde Van Eynde, David Bernard, Jean-Marie Vanderwinden, Mathieu Bollen, Manel Esteller, Luciano Di Croce, Yvan de Launoit & François Fuks

Nature 439, 871-874 (2006)

It has been drawn to our attention that in this Letter some of the lanes in Figures 2a, 2c, 4a and Supplementary Fig. S1 were inadvertently missing. A description of how the figures were made is provided in Supplementary Information to this Corrigendum, together with the corrected figure panels. Our results and conclusions are unaffected by these oversights.

Supplementary Information is linked to the online version of the Corrigendum at www.nature.com/nature.

ADDENDUM

doi:10.1038/nature05727

Molecular basis for interaction of the protein tyrosine kinase ZAP-70 with the T-cell receptor

Marcos H. Hatada, Xiaode Lu, Ellen R. Laird, Jeremy Green, Jay P. Morgenstern, Meizhen Lou, Chris S. Marr, Thomas B. Phillips, Mary K. Ram, Kelly Theriault, Mark J. Zoller & Jennifer L. Karas

Nature 377, 32-38 (1995)

The Protein Data Bank ID at the RCSB is 2OQ1 for the ZAP70 coordinates.