A histone lysine methyltransferase activated by non-canonical Wnt signalling suppresses PPAR- γ transactivation

Ichiro Takada, Masatomo Mihara, Miyuki Suzawa, Fumiaki Ohtake, Shinji Kobayashi, Mamoru Igarashi, Min-Young Youn, Ken-ichi Takeyama, Takashi Nakamura, Yoshihiro Mezaki, Shinichiro Takezawa, Yoshiko Yogiashi, Hirochika Kitagawa, Gen Yamada, Shinji Takada, Yasuhiro Minami, Hiroshi Shibuya, Kunihiro Matsumoto & Shigeaki Kato

Nat. Cell Biol. **9**, 1273–1285 (2007); published online 21st October 2007

In the version of this Article initially published, Figs 6a and 6c contained panels that were inadvertently duplicated. In Fig. 6a, the panels in the right-hand column (Distal) corresponding to α SETDB1, α CHD7 and α NLK were duplicated. In Fig 6c, the panels in both the left (Proximal) and right (Distal) columns corresponding to α H3K9me2, α H3K9me3 and α SETDB1 were duplicated. The correct versions of Figs 6a and 6c are provided below. The original conclusions of the study are unchanged.