ERRATUM

A Human Protein Complex Homologous to the *Drosophila* MSL Complex Is Responsible for the Majority of Histone H4 Acetylation at Lysine 16

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Volume 25, no. 21, p. 9175–9188. Page 9180, Fig. 3A: The middle lane should be labeled hMOF-TAP, and the right lane should be labeled hMSL3L1-TAP.