



# HHS Public Access

Author manuscript

*Mol Cell*. Author manuscript; available in PMC 2018 February 15.

Published in final edited form as:

*Mol Cell*. 2018 February 01; 69(3): 533. doi:10.1016/j.molcel.2018.01.014.

## Engineering of a Histone-Recognition Domain in Dnmt3a Alters the Epigenetic Landscape and Phenotypic Features of Mouse ESCs

Kyung-Min Noh, Haibo Wang, Hyunjae R. Kim, Wendy Wenderski, Fang Fang, Charles H. Li, Scott Dewell, Stephen H. Hughes, Ari M. Melnick, Dinshaw J. Patel, Haitao Li\*, and C. David Allis\*

---

(*Molecular Cell* 59, 89–103; July 2, 2015)

It has come to our attention that this article unfortunately omitted some funding information. The authors would like to acknowledge support from the National Institutes of Health, grant number GM40922, to C.D.A., and apologize for any inconvenience.

---

\*Correspondence: lht@tsinghua.edu.cn (H.L.), alliscd@rockefeller.edu (C.D.A.).