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► **To cite this version:**

Hendrik Marks, Hindrik H. D. Kerstens, Tahsin Stefan Barakat, Erik Splinter, René A. M. Dirks, et al.. Erratum to: Dynamics of gene silencing during X inactivation using allele-specific RNA-seq. *Genome Biology*, 2016, 17, 10.1186/s13059-016-0885-4 . hal-02630193

HAL Id: hal-02630193

<https://hal.inrae.fr/hal-02630193>

Submitted on 27 May 2020

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ERRATUM

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Erratum to: Dynamics of gene silencing during X inactivation using allele-specific RNA-seq

Hendrik Marks^{1*}, Hindrik H. D. Kerstens¹, Tahsin Stefan Barakat³, Erik Splinter⁴, René A. M. Dirks¹, Guido van Mierlo¹, Onkar Joshi¹, Shuang-Yin Wang¹, Tomas Babak⁵, Cornelis A. Albers², Tüzer Kalkan⁶, Austin Smith⁶, Alice Jouneau⁷, Wouter de Laat⁴, Joost Gribnau³ and Hendrik G. Stunnenberg^{1*}

After the publication of this work [1], we noticed there was an error in Fig. 5 where $-1,0$ and 1 are incorrectly displayed in the y-axis in panel b. Please see the corrected Fig. 5 below. We apologize for this error.

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Received: 25 January 2016 Accepted: 25 January 2016

References

1. Marks H, Kerstens HH, Barakat TS, Splinter E, Dirks RAM, van Mierlo G, et al. Dynamics of gene silencing during X inactivation using allele-specific RNA-seq. *Genome Biol.* 2015;16:149.

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