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Nudt21 Controls Cell Fate by Connecting Alternative Polyadenylation to Chromatin Signaling

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Correction

Nudt21 Controls Cell Fate by Connecting Alternative Polyadenylation to Chromatin Signaling

Justin Brumbaugh, Bruno Di Stefano, Xiuye Wang, Marti Borkent, Elmira Forouzmand, Katie J. Clowers, Fei Ji, Benjamin A. Schwarz, Marian Kalocsay, Stephen J. Elledge, Yue Chen, Ruslan I. Sadreyev, Steven P. Gygi, Guang Hu, Yongsheng Shi,* and Konrad Hochedlinger*

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(Cell 172, 106-120; January 11, 2018)

Due to a production error, the original publication of this article included typographic errors in Figure 1. In that figure, four instances of "THY-1" appeared as "HY-1". These errors have been corrected in print and online, and we apologize for any inconvenience.

et al.

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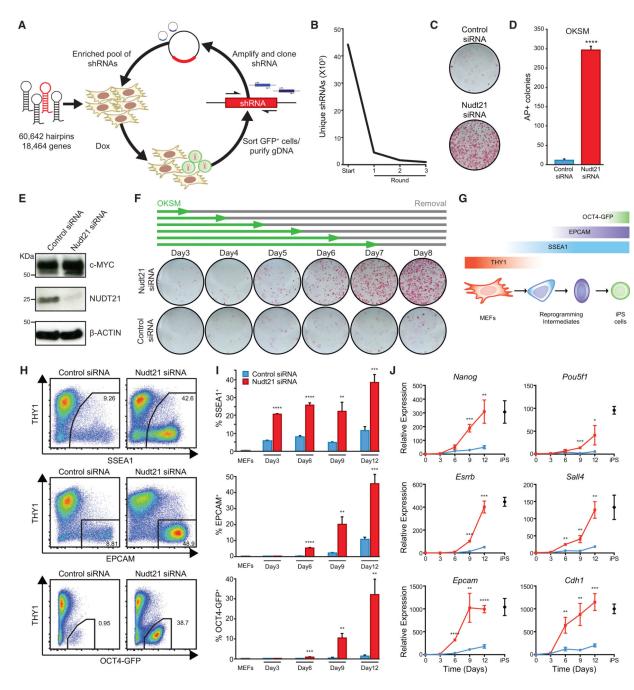


Figure 1. A Serial siRNA Screen Identifies Nudt21 as a Potent Barrier to Reprogramming (corrected)

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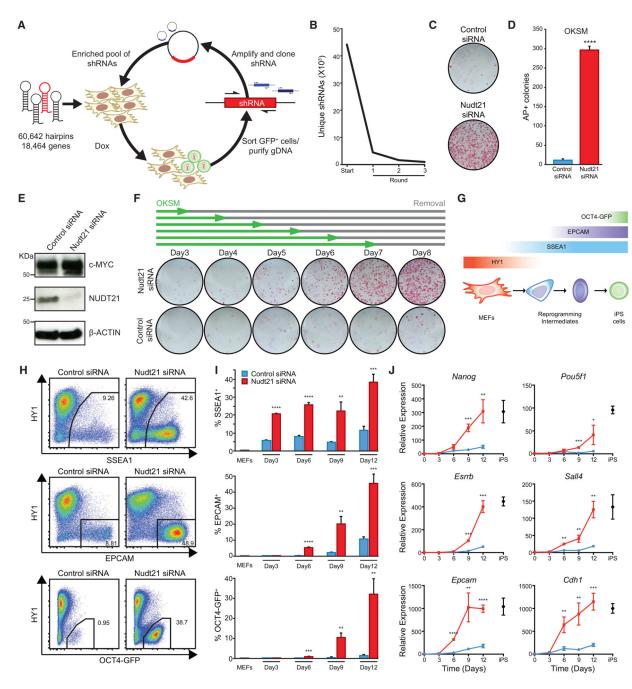


Figure 2. A Serial siRNA Screen Identifies Nudt21 as a Potent Barrier to Reprogramming (original)