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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

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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.

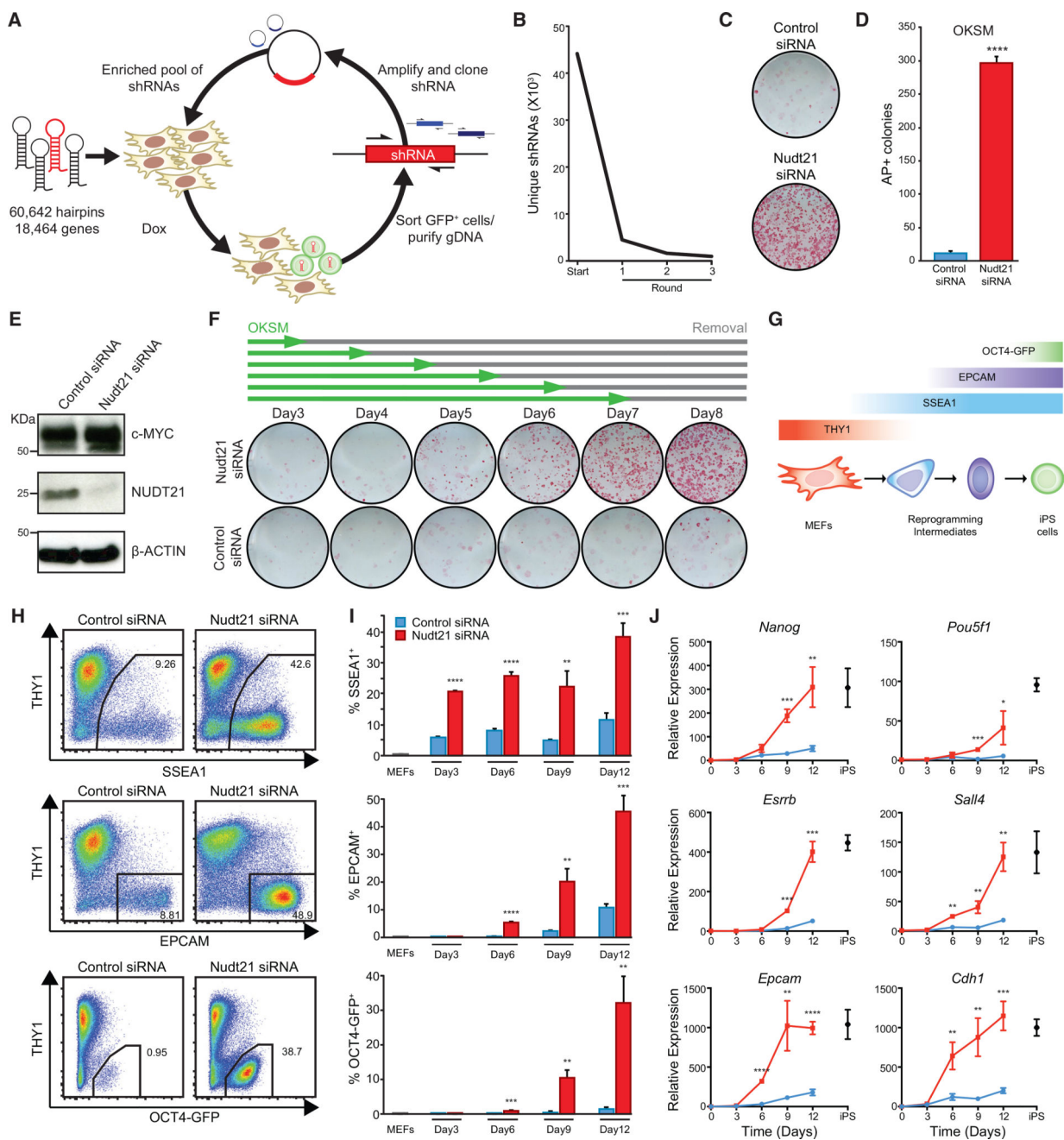


Figure 1.
A Serial siRNA Screen Identifies Nudt21 as a Potent Barrier to Reprogramming (corrected)

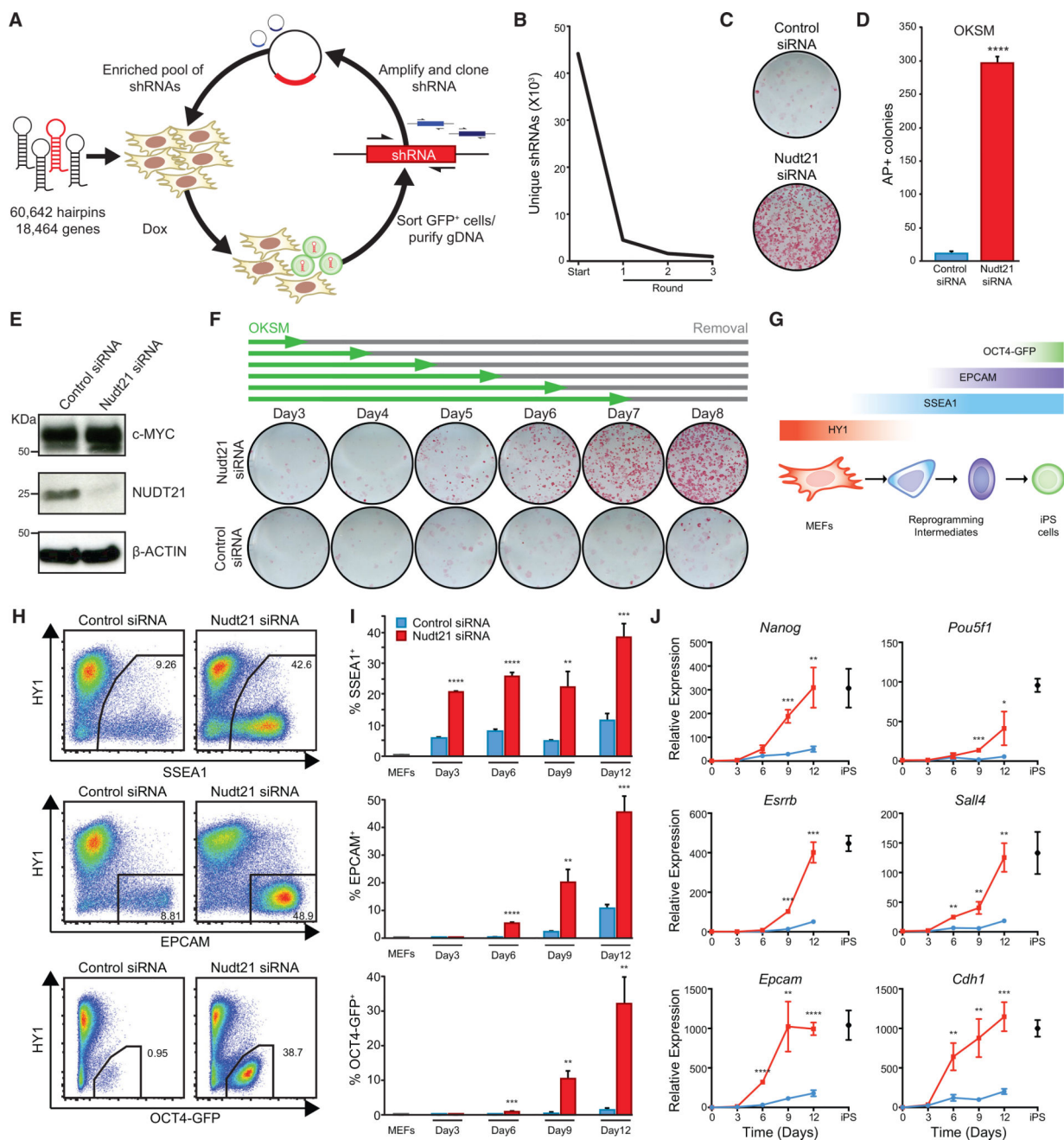


Figure 2.
A Serial siRNA Screen Identifies Nudt21 as a Potent Barrier to Reprogramming (original)