

CORRECTIONS & AMENDMENTS

CORRIGENDUM

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Corrigendum: Hallmarks of pluripotency

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In this Review, a sentence was added at proof stages and we inadvertently omitted a citation to a study from the laboratory of Jacob Hanna¹. This reference citation should have appeared associated with the sentence: “The observation that naive cells tolerate depletion of epigenetic regulators supports the concept of naive pluripotency as a configuration with a reduced requirement for epigenetic repression compared to primed PS cells and somatic cells¹.”

1. Geula, S. *et al.* m⁶A mRNA methylation facilitates resolution of naive pluripotency toward differentiation. *Science* **347**, 1002–1006 (2015).