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Author Correction: Epigenetic regulation of BAF60A determines efficiency of miniature swine iPSC generation

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-12919-6>, published online 31 May 2022

The original version of this Article contained an error in the Materials and methods, under the subheading ‘Generation of iPSCs and determination of reprogramming efficiency’.

“For the generation of miniature pig iPSCs, 10⁶ fibroblasts at P3 were transfected with 4 µg of episomal plasmid pMaster12 (Addgene # 58527)¹⁷ using Nucleofector™ II with the A-024 program (Amata, Walkersville, MD, USA) and the fibroblast-specific Nucleofector kit (Lonza, Hayward, CA, USA).”

now reads:

“For the generation of miniature pig iPSCs, 10⁶ fibroblasts at P3 were transfected with 4 µg of episomal plasmid pMaster12 (Addgene # 58527)¹⁷ using Nucleofector™ II with the A-024 program (Amata, Walkersville, MD, USA) and the fibroblast-specific Nucleofector kit (Lonza, Hayward, CA, USA).”

The original Article has been corrected.



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