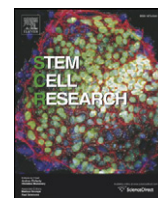


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Corrigendum

Corrigendum to “Generation of a human induced pluripotent stem cell line from urinary cells of a healthy donor using an integration free vector” [Stem Cell Res. 16/2 (2016) 314–317]



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Below is the revised resource table.

Resource table.

Name of stem cell construct	BCRTi004-A
Institution	Charité—Universitätsmedizin Berlin, Berlin-Brandenburg Center for Regenerative Therapies (BCRT)
Person who created resource	Bella Rossbach
Contact person and email	Andreas Kurtz (Andreas.Kurtz@charite.de)
Date archived/stock date	February, 2015
Origin	Cells isolated from human urine
Type of resource	Human induced pluripotent stem cells (hiPSCs) derived from a healthy female donor
Sub-type	hiPSC line
Key transcription factors	OCT4, SOX2, MYC, KLF4
Authentication	STR analysis/fingerprinting
Link to related literature (direct URL links and full references)	
Information in public databases	http://hpscereg.eu

The authors would like to apologise for any inconvenience caused.

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