

Erratum: Co-Culture of Mesenchymal-Like Stromal Cells Derived From Human Foreskin Permits Long Term Propagation and Differentiation of Human Embryonic Stem Cells. M.K. Mamidi, R. Pal, N.A. Mori, G. Arumugam, S.T. Thrichelvam, P.J. Noor, H.M. Abdullah, P.K. Gupta, A.K. Das, Z. Zakaria, and R. Bhonde

In Mamidi et al. [2011], the authors were inadvertently confused while collating the data, which resulted in their mistakenly using the same GAPDH gel figure for both Figures 2 and 3. The missing figure, Figure 2A, is shown below.

Results and conclusions are not impacted, as GAPDH, which is a housekeeping gene, is constitutively expressed across all samples.

The authors regret this error.

REFERENCE

Mamidi MK, Pal R, Mori NA, Arumugam G, Thrichelvam ST, Noor PJ, Abdullah HM, Gupta PK, Das AK, Zakaria Z, Bhonde R. 2011. Co-culture of mesenchymal-like stromal cells derived from human foreskin permits long term propagation and differentiation of human embryonic stem cells. *J Cell Biochem* 112:1353–1363. DOI: 10.1002/jcb.23052

Correct version of Figure 2A:

