

## Inducible Forward Programming of Human Pluripotent Stem Cells to Hemato-endothelial Progenitor Cells with Hematopoietic Progenitor Potential

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The authors wish to apologize for errors in the Supplemental Experimental Procedures. The units of the antibiotic concentrations were accidentally misrepresented as being in ng and g instead of  $\mu\text{g}$ . The units have now been corrected as follows:

“Long term iPSC cultivation was performed as ML in CM in the presence of puromycin ( $0.3 \mu\text{g mL}^{-1}$ ) and/or zeocin ( $0.5 \mu\text{g mL}^{-1}$ ) (both InvivoGen, Toulouse, France) to prevent vector-silenced SLGE-iPSC throughout the cultivation.”

“Puromycin ( $0.3 \mu\text{g mL}^{-1}$ ) and zeocin ( $0.5 \mu\text{g mL}^{-1}$ ) (both InvivoGen) were applied 24 h post-transduction.”

These corrections do not influence the validity of the results or conclusions of this paper.