SUBJECT AREAS:
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CORRIGENDUM: CCL2 enhances pluripotency of human induced pluripotent stem cells by activating hypoxia related genes

Yuki Hasegawa, Dave Tang, Naoko Takahashi, Yoshihide Hayashizaki, Alistair R. R. Forrest, the FANTOM consortium & Harukazu Suzuki

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The original version of this Article contained typographical errors in the Abstract and Methods sections.

In the Abstract: “Further, we show that hiPSCs cultured with CCL2 can differentiate at a higher efficiency than culturing with just bFGF and we show CCL2 can be used in feeder-free conditions in the absence of LIF” should read “Further, we show that hiPSCs cultured with CCL2 can differentiate at a higher efficiency than culturing with just bFGF and we show CCL2 can be used in feeder-free conditions”

In the Methods section under Differentiation of hiPSCs: “For EB formation, FGF_iPSC cells were harvested by treating with 1 mg/ml collagenase IV for one hour” should read “For EB formation, FGF_iPSCs and CCL2_iPSCs were harvested after treating with Y27632 (10 uM) for one hour”

These have now been corrected in the HTML and PDF versions of this Article.