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Nandita Singh

Editor, JOVE

Dear Dr. Singh,

We are please to submit our methods article entitled:

**“Chemical Reversion of Conventional Human Pluripotent Stem Cells to a Naïve-Like State with Improved Multilineage Differentiation Potency”**

This article is based on the methods used in Zimmerlin et al, *Development*, 2016, and outlines an efficient method for bulk, rapid chemical reversion of conventional lineage-primed human pluripotent stem cells (hPSC) into an epigenomically-stable naïve preimplantation epiblast-like pluripotent state.

We look forward to working with your team to develop this manuscript into a high-quality JOVE video that will be useful for investigators in the field of regenerative medicine to generate human pluripotent stem cells with augmented functional utilities.

Yours Sincerely,

A handwritten signature in black ink, appearing to be "E. Zambidis", enclosed in a thin black rectangular border.

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