



Correction to: Human Pluripotent Stem Cells for High-Throughput Drug Screening and Characterization of Small Molecules

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Correction to:

Chapter “Human Pluripotent Stem Cells for High-Throughput Drug Screening and Characterization of Small Molecules” in K. Turksen, Methods in Molecular Biology, https://doi.org/10.1007/7651_2021_394

This chapter was inadvertently published with an error, the ninth point under ‘Materials’ section must read:

‘Integrated stress response inhibitor Trans-ISRIB (R&D Systems, cat. no. 5284): To prepare a 7 mM (10,000x stock) solution of Trans-ISRIB, dissolve 10 mg of Trans-ISRIB in **3.165 ml** of DMSO. Gently warm at 45–60 °C and vortex until completely dissolved. Store at 4 °C for up to a month or –20 °C for up to 1 year.’

instead of:

‘Integrated stress response inhibitor Trans-ISRIB (R&D Systems, cat. no. 5284): To prepare a 7 mM (10,000x stock) solution of Trans-ISRIB, dissolve 10 mg of Trans-ISRIB in **31.65 ml** of DMSO. Gently warm at 45–60 °C and vortex until completely dissolved. Store at 4 °C for up to a month or –20 °C for up to 1 year.’

The updated version for this chapter can be found at
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