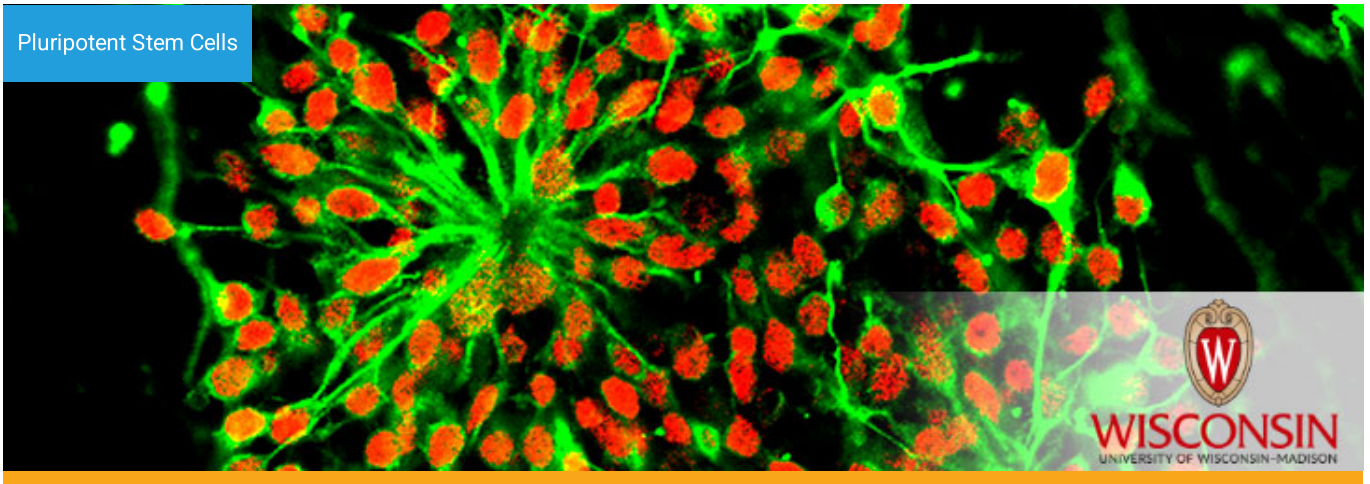




Induction Of Hemogenic Endothelium From Pluripotent Stem Cells By Forced Expression Of Transcription Factors

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WARF: P130090US02

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The Invention

Described herein are methods and related compositions for inducing differentiation of human pluripotent stem cells (hPSCs) into hemogenic endothelium with pan-myeloid potential or restricted potential, by forced expression in the hPSCs of a combination of transcription factors as described herein.

Additional Information

For More Information About the Inventors

- [Igor Slukvin](#)

Related Intellectual Property

- [View Divisional Patent in PDF format.](#)
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Tech Fields

- [Pluripotent Stem Cells : Differentiation](#)

For current licensing status, please contact Andy DeTienne at adetienne@warf.org or 608-960-9857