



REAGENTS AND METHODS FOR PROMOTING ARTERIAL ENDOTHELIUM DIFFERENTIATION AND NITRIC OXIDE PRODUCTION

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Inventors: James Thomson, Jue Zhang

The Invention

UW-Madison researchers have developed a reporter cell line for identifying compounds that promote endothelial cell differentiation and nitric oxide production and identified four compounds that promote nitric oxide production as well as arterial endothelial cell differentiation.

Additional Information

For More Information About the Inventors

- [James Thomson](#)

Tech Fields

- [Pluripotent Stem Cells : Differentiation](#)
- [Research Tools : Reagents](#)
- [Therapeutics & Vaccines : Cardiovascular](#)

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