



Simplified Basic Media For Human Pluripotent Cell Culture

[View U.S. Patent No. 9,279,103 in PDF format.](#)

WARF: P100242US02

Inventors: James Thomson, Guokai Chen

The Invention

Fully defined media that support pluripotent cell viability, proliferation, cloning, and derivation, as well as methods and compositions including these media are described. Methods for deriving iPS cells from adult individuals under defined, xeno-free conditions are also described.

Additional Information

For More Information About the Inventors

- [James Thomson](#)

Tech Fields

- [Pluripotent Stem Cells : Culture](#)

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