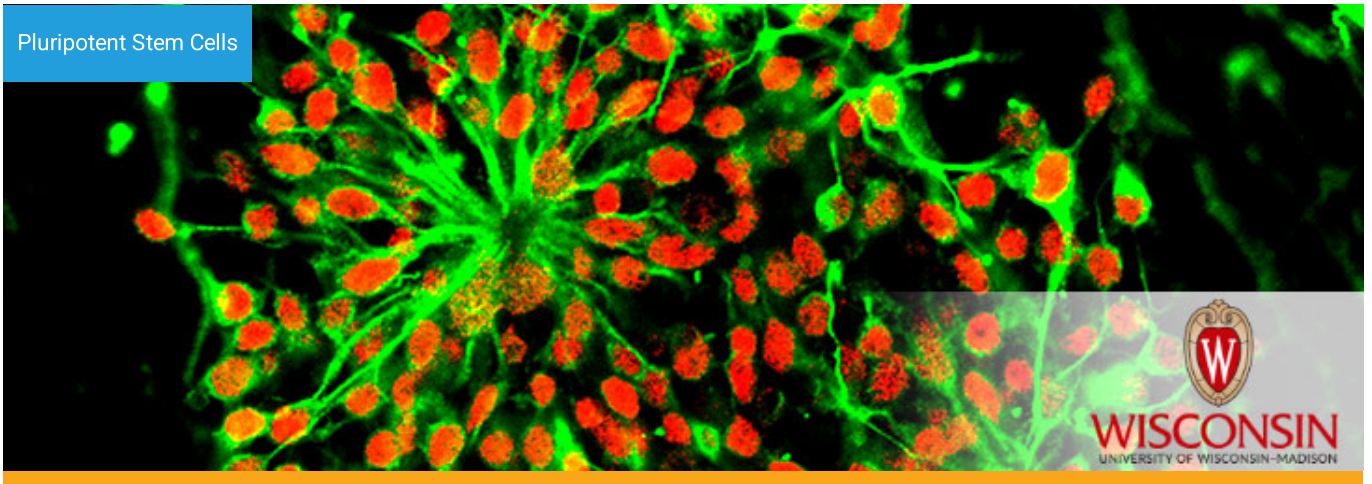




Directed Differentiation Of Primate Pluripotent Stem Cells Into Functional Basal Forebrain Cholinergic Neurons (Bfcns) And Medium Spiny Gabaergic Projection Neurons

[View U.S. Patent No. 8,895,302 in PDF format.](#)

WARF: P100266US02

Inventors: Su-Chun Zhang, Yan Liu, Lixiang Ma

The Invention

Methods of efficiently converting primate pluripotent stem cells to GABA neurons or cholinergic neurons, as well as applications thereof, are disclosed.

Additional Information

For More Information About the Inventors

- [Su-Chun Zhang](#)

Tech Fields

- [Pluripotent Stem Cells : Differentiation](#)

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