



Compositions And Methods Of Using Differentiated Cells Sensitized To Botulinum Neurotoxin

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Inventors: Eric Johnson, Regina Whitemarsh, Sabine Pellett

The Invention

Differentiated cholinergic cells having motor neuron-like morphology and increased sensitivity to botulinum neurotoxin are provided herein. Methods of using such differentiated cells for detecting neurotoxin are also provided.

Additional Information

For More Information About the Inventors

- [Eric Johnson](#)

Tech Fields

- [Research Tools : Cell lines](#)

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