



REGULATORY ELEMENTS FOR SCHWANN CELL-SPECIFIC GENE EXPRESSION

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Inventors: John Svaren

The Invention

Regulatory elements that drive Schwann cell-specific gene expression, nucleic acid vectors, virus particles, and therapeutic compositions incorporating these constructs; and methods of using these various compositions to alter gene expression in a Schwann cell or to treat a subject having a condition associated with misexpression or insufficient function of a target gene in Schwann cells.

Additional Information

For More Information About the Inventors

- [John Svaren](#)

Tech Fields

- [Therapeutics & Vaccines : Other therapeutic technologies](#)

For current licensing status, please contact Jennifer Gottwald at jennifer@warf.org or 608-960-9854