

Efficient, Scalable Production Of Human Retinal Progenitors In Vitro

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The Invention

Provided herein are efficient, scalable methods for in vitro production of human retinal progenitor cells. In addition, provided herein are methods for isolating pure populations of in vitro produced human retinal progenitor cells as well as kits and compositions comprising such pure populations of human retinal progenitor cells.

Additional Information

For More Information About the Inventors

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Tech Fields

Pluripotent Stem Cells : Differentiation

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

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