

Small Molecule Modulator to Alter Specific Gene Expression

PBRC-2017-003

Description:

This technology directs a small molecule modulator to an epigenetic regulatory protein to alter expression of a specific gene.

Commercial Use:

- Method of drug delivery aimed at altering the expression of a specific gene to treat disease.

Market Applications:

- Cancer therapeutics
- Research tool

Find PBRC Technologies:

<http://businessdevelopment.pbrc.edu>

Inventors:

Kenneth Eilertsen, PhD
Associate Professor

J. Michael Salbaum, PhD
Professor

Randall Mynatt, PhD
Professor

Claudia Kappan, PhD
Professor

Licensing Opportunities:

This technology is
available for
exclusive licensing

Additional
development
opportunities include
funded research or
joint venture

Contact:

Leslie Smith
225-763-2627

Leslie.Smith@pbrc.edu