METRAN - Software for 13C-metabolic Flux Analysis
Technology #12397

Technology

METRAN is a software for 13C-metabolic flux analysis, tracer experiment design and statistical analysis. METRAN is based on the break-through modeling framework called Elementary Metabolite Units (EMU) developed by Maciek Antoniewicz, Ph.D. while at MIT.

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METRAN is only available for academic research and educational purpose.

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Categories For This Invention:
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Intellectual Property:

Inventors:
Gregory Stephanopoulos
Maciek Antoniewicz

External Links:
Technical Information on EMU & METRAN
http://www.che.udel.edu/mranton/downloads.html
METRAN Features & Screen Shots
http://www.che.udel.edu/mranton/metran.html