

What's New @



BIOINFORMATICS CORE

UNIVERSITY OF MICHIGAN MEDICAL SCHOOL

What is MetaCore?

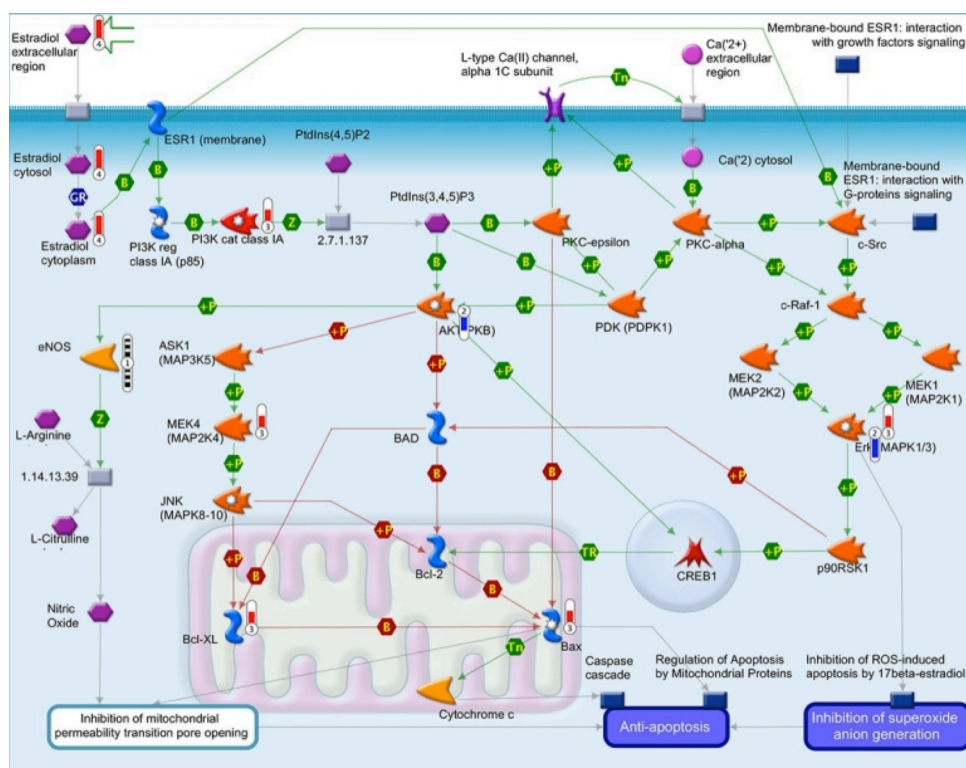
MetaCore is a systems biology analysis suite with a manually-curated knowledge base. It can be used to perform:

- Pathway enrichment,
- Target discovery,
- Network building,
- Biomarker identification,
- Variant analysis
- And more!

Its database includes: gene/drug interactions to inform prioritization based on most likely candidates, along with protein-protein, protein-DNA, and protein-RNA interactions.

Obtain Access to a Powerful Analysis & Enrichment Tool at a Fraction of the Cost!

Do you have a need for a pathway analysis and enrichment tool? The Bioinformatics Core currently licenses MetaCore (formerly GeneGO), a software suite for analysis of Next Generation Sequencing. User opportunities are available at the low cost of \$1,086. The fee includes access to the software through August 2017 for you and all of your lab members.



To obtain access, please email a shortcode and list of users to Marci Brandenburg at mbrandenb@umich.edu.