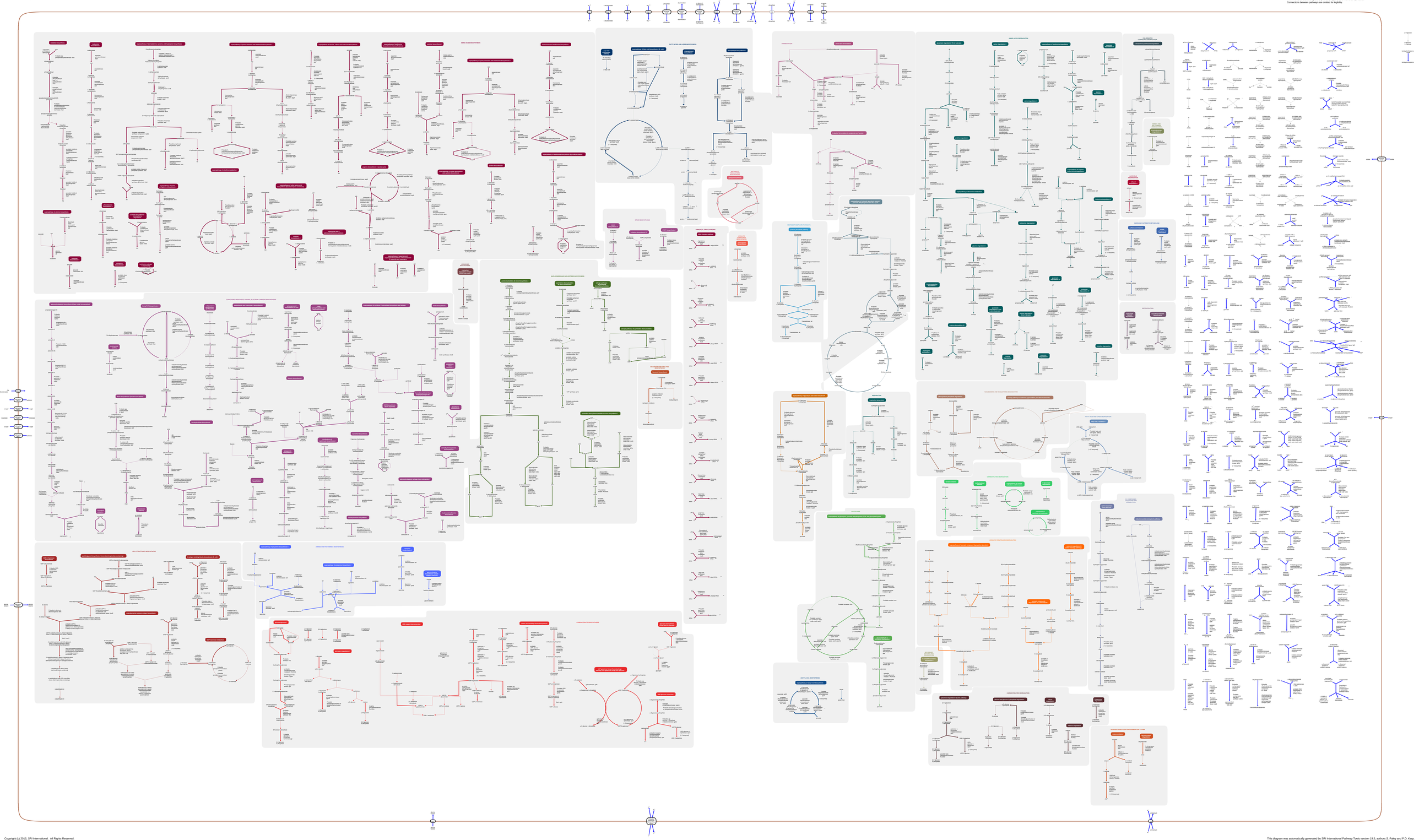
Authors: Pedro Romero, SRI International
Rowan Morris, Stanford University
Peter Karp, SRI International
Gary Schoolnik, Stanford University
Shubhada Godbole, UT Southwestern Medical Center/BioHealthBase BRC
Richard Scheuermann, UT Southwestern Medical Center/BioHealthBase BRC

MtbrvCyc: *Mycobacterium tuberculosis* H37Rv Cellular Overview

An online version of this diagram is available through BioCyc.org and may be used for analysis of omics datasets.
Lines in the diagram correspond to reactions; nodes correspond to metabolites.
Pathways are colored according to their cellular function, such as biosynthesis of cofactors.
Reactions not assigned to any pathway are in the far right of the cytosolon.
In the membrane are transporters (with arrows) and other membrane proteins.
Connectors between pathways are omitted for legibility.



Copyright (c) 2015, SRI International. All Rights Reserved.

This diagram was automatically generated by SRI International Pathway Tools version 19.5, authors S. Paley and P.D. Karp.