

**Bubble Plot: iModulons**  
**Comparison: MetaResults.RV0827c\_DMSO\_noDrugvsRIF**

FasR: Transcription factor that controls the expression of fa...metabolism genes  
MbcA+Rv3249c+Rv3066: iModulon that maps to the intersection o... Rv3066 regulons  
M-box: Magnesium activated non-coding sRNA that regulates the...sm and virulence  
Nucleic Acid Hydrolysis : iModulon enriched with the Nucleic ...sis KEGG pathway  
PDIM;PGL Synthesis: Manually annotated iModulon that captures...nd PGL synthesis  
Polyketide Synthase Complex: KEGG Map related to the synthesi...yketide backbone  
PrpR: Transcription factor that is involved in catabolism of ...hlycitrate cycle  
PyrR: Transcription factor that regulates the expression of p...cleotide operons  
Rv0078+Rv2034: iModulon that maps to the intersection of the ...d Rv2034 regulon  
Rv0135+Rv1019: iModulon that maps to the intersection of the ... Rv1019 regulons  
Rv0681: Transcription with previously unknown function, regul...ty acid response  
SG\_1: Single Gene iModulon 1  
SG\_12: Single Gene iModulon 12  
SG\_13: Single Gene iModulon 13  
SG\_5: Single Gene iModulon 5  
SG\_8: Single Gene iModulon 8  
SG\_9: Single Gene iModulon 9  
SigC: Sigma Factor that plays a role in organism virulence and lethality  
Mce3R: Transcription factor that regulates the mce3 virulence operon  
Unc\_2: Uncharacterized iModulon 2  
Unc\_6: Uncharacterized iModulon 6  
Unc\_8: Uncharacterized iModulon 8  
VirS: Transcription factor that is activated and responds to acidic environments  
WhiB4/IdeR: iModulon that maps to the union of the Rv3681c and Rv2711 regulons

