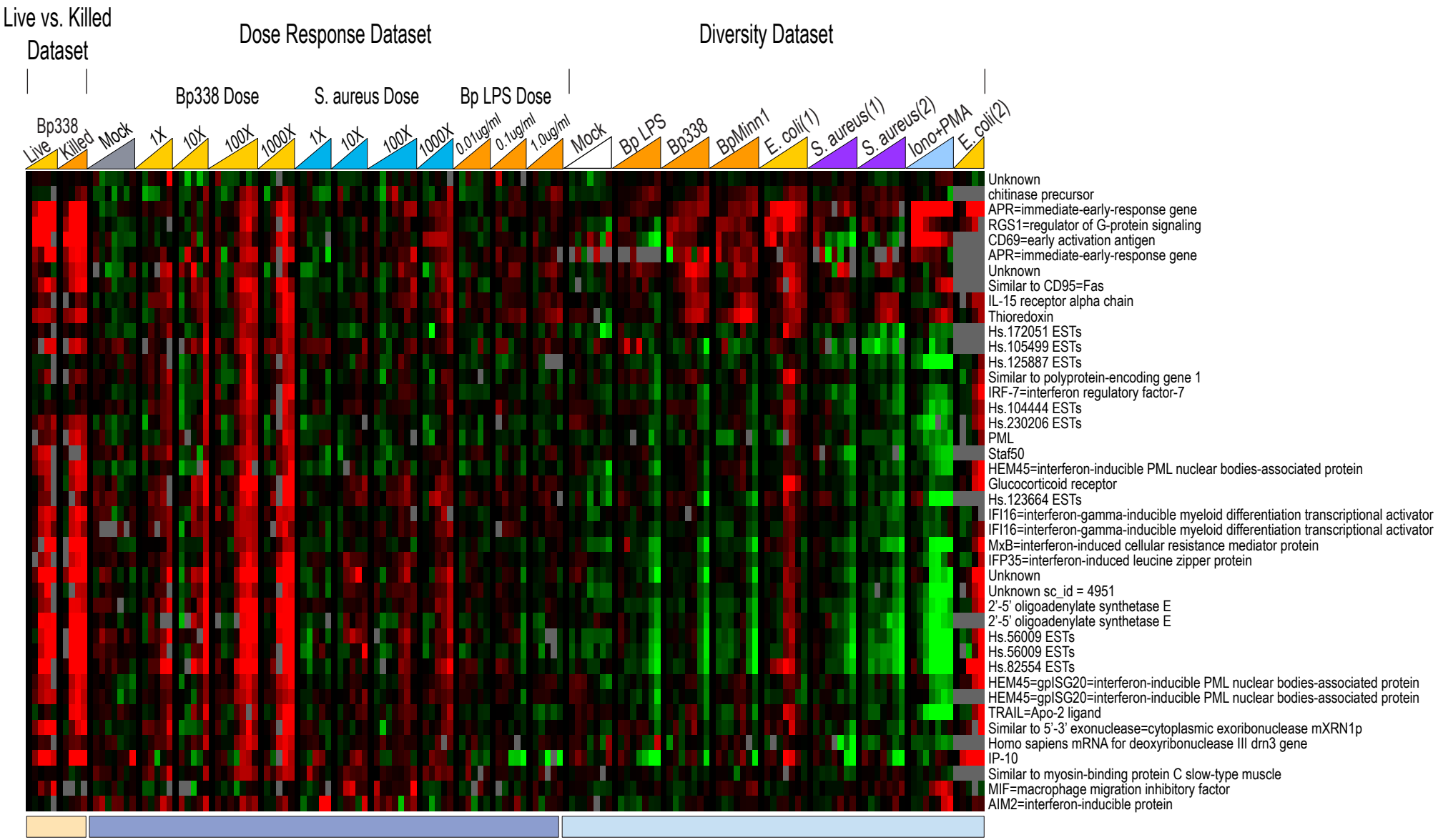
Live vs. Killed Dataset
Dose Response Dataset
Diversity Dataset
Bp338 Dose
S. aureus Dose
Bp LPS Dose
Bp338
Live
Killed
Mock
1X
10X
100X
1000X
1X
10X
100X
1000X
0.01ug/ml
0.1ug/ml
1.0ug/ml
Mock
Bp LPS
Bp338
BpMinn1
E. coli(1)
S. aureus(1)
S. aureus(2)
Iono+PMA
E. coli(2)
Unknown
chitinase precursor
APR=immediate-early-response gene
RGS1=regulator of G-protein signaling
CD69=early activation antigen
APR=immediate-early-response gene
Unknown
Similar to CD95=Fas
IL-15 receptor alpha chain
Thioredoxin
Hs.172051 ESTs
Hs.105499 ESTs
Hs.125887 ESTs
Similar to polyprotein-encoding gene 1
IRF-7=interferon regulatory factor-7
Hs.104444 ESTs
Hs.230206 ESTs
PML
Staf50
HEM45=interferon-inducible PML nuclear bodies-associated protein
Glucocorticoid receptor
Hs.123664 ESTs
IFI16=interferon-gamma-inducible myeloid differentiation transcriptional activator
IFI16=interferon-gamma-inducible myeloid differentiation transcriptional activator
MxB=interferon-induced cellular resistance mediator protein
IFP35=interferon-induced leucine zipper protein
Unknown
Unknown sc_id = 4951
2'-5' oligoadenylate synthetase E
2'-5' oligoadenylate synthetase E
Hs.56009 ESTs
Hs.56009 ESTs
Hs.82554 ESTs
HEM45=gpISG20=interferon-inducible PML nuclear bodies-associated protein
HEM45=gpISG20=interferon-inducible PML nuclear bodies-associated protein
TRAIL=Apo-2 ligand
Similar to 5'-3' exonuclease=cytoplasmic exoribonuclease mXRN1p
Homo sapiens mRNA for deoxyribonuclease III drn3 gene
IP-10
Similar to myosin-binding protein C slow-type muscle
MIF=macrophage migration inhibitory factor
AIM2=interferon-inducible protein