M1 Down

Biocarta Proteasome Pathway
Kegg Proteasome
Reactome Regulation Of Ornithine Decarboxylase Odc
Reactome Cross Presentation Of Soluble Exogenous Antigens Endosomes
Reactome Cdk Mediated Phosphorylation And Removal Of Cdc6
Reactome Vif Mediated Degradation Of Apobec3g
Reactome P53 Independent G1 S Dna Damage Checkpoint
Reactome Cdt1 Association With The Cdc6 Orc Origin Complex
Reactome Autodegradation Of The E3 Ubiquitin Ligase Cop1
Reactome Autodegradation Of Cdh1 By Cdh1 Apc C
Reactome Apc C Cdh1 Mediated Degradation Of Cdc20 And Other Apc C Cdh1 Targeted Proteins In Late Mitosis Early G1
Reactome Scf Beta Trcp Mediated Degradation Of Emi1
Reactome P53 Dependent G1 Dna Damage Response
Reactome Apc C Cdc20 Mediated Degradation Of Mitotic Proteins
Reactome Downstream Signaling Events Of B Cell Receptor Bcr
Reactome Scfskp2 Mediated Degradation Of P27 P21
Reactome Regulation Of Apoptosis
Reactome Cyclin E Associated Events During G1 S Transition
Reactome Regulation Of Mitotic Cell Cycle
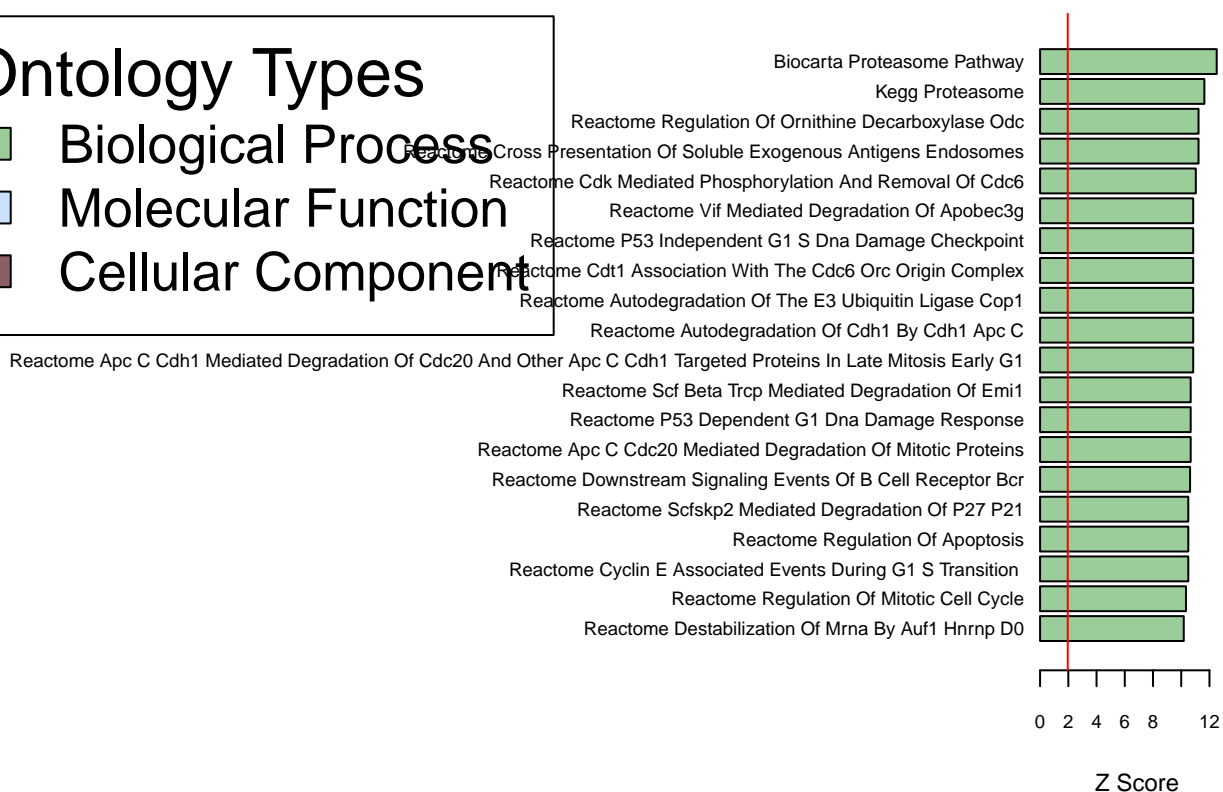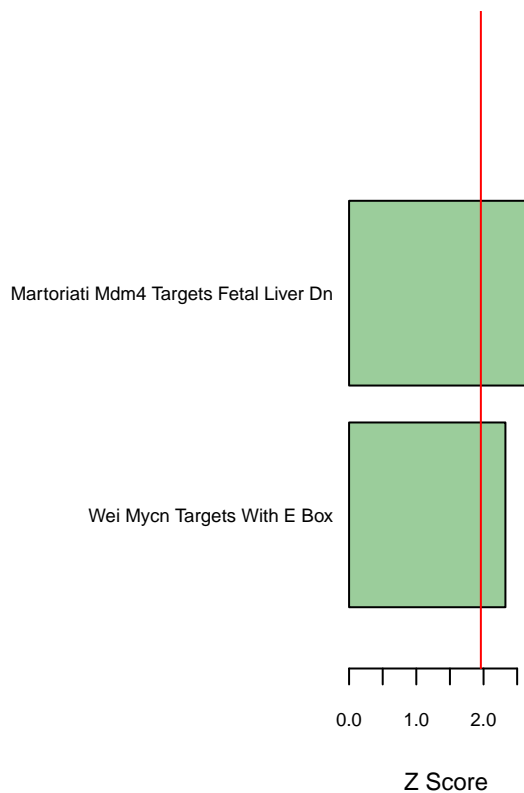Reactome Destabilization Of Mrna By Auf1 Hnrnp D0

0 2 4 6 8 12

Z Score

Ontology Types
- Biological Process
- Molecular Function
- Cellular Component

M2 Pink

Martoriati Mdm4 Targets Fetal Liver Dn

Wei Mycn Targets With E Box

0.0   1.0   2.0

Z Score

M3 Up

Reactome Golgi Associated Vesicle Biogenesis
Reactome Trans Golgi Network Vesicle Budding
Fevr Ctnnb1 Targets Up
Reactome Mhc Class Ii Antigen Presentation
Kegg Lysosome
Welcsh Brca1 Targets Up
Browne Hcmv Infection 48hr Dn
Reactome Membrane Trafficking
Dang Regulated By Myc Dn
Wamunyokoli Ovarian Cancer Lmp Up
Baelde Diabetic Nephropathy Dn
Gentile Uv High Dose Dn
Koinuma Targets Of Smad2 Or Smad3
Marson Bound By Foxp3 Stimulated

0 1 2 3 4 5

Z Score