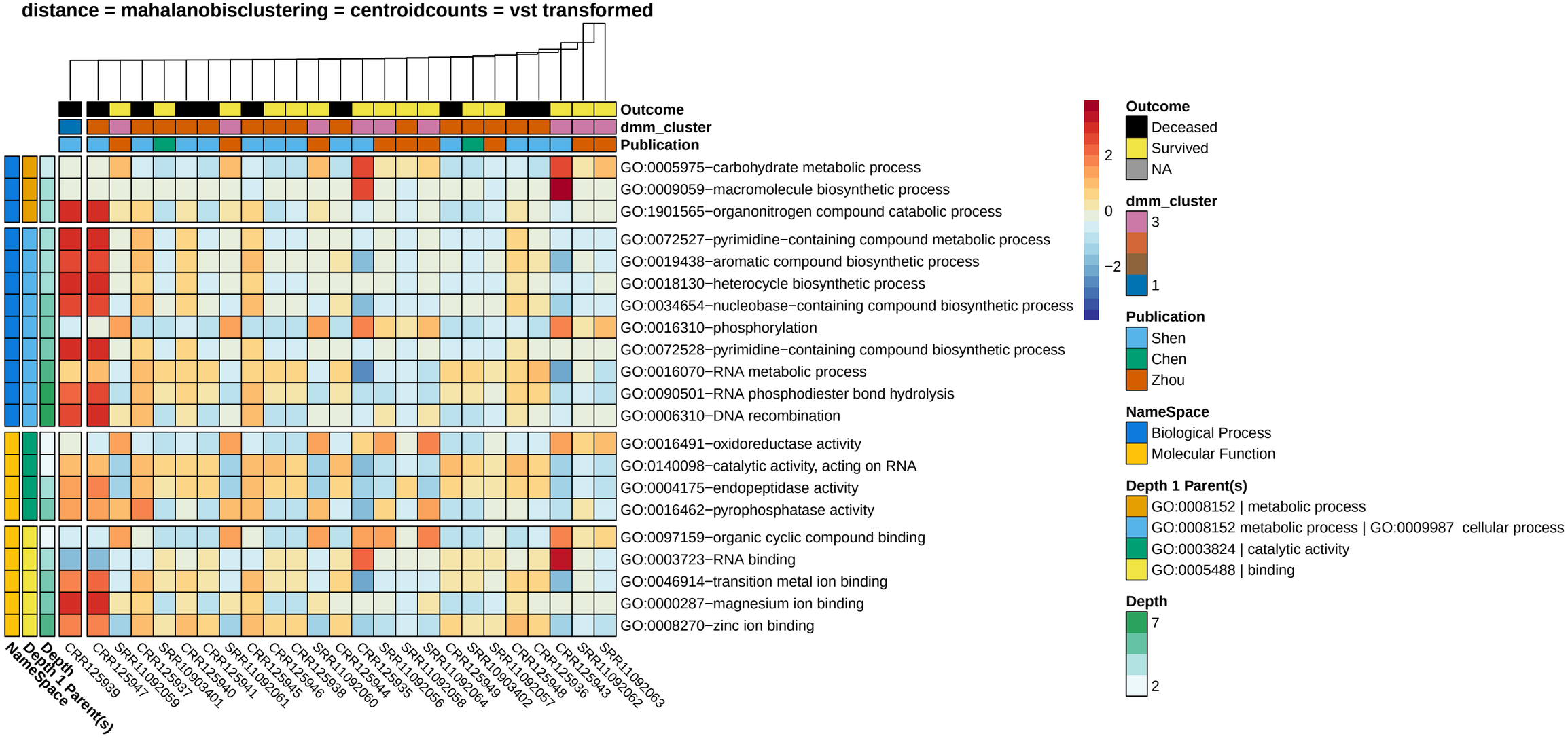
distance = mahalanobisclustering = centroidcounts = vst transformed
Outcome
dmm_cluster
Publication
GO:0005975−carbohydrate metabolic process
GO:0009059−macromolecule biosynthetic process
GO:1901565−organonitrogen compound catabolic process
GO:0072527−pyrimidine−containing compound metabolic process
GO:0019438−aromatic compound biosynthetic process
GO:0018130−heterocycle biosynthetic process
GO:0034654−nucleobase−containing compound biosynthetic process
GO:0016310−phosphorylation
GO:0072528−pyrimidine−containing compound biosynthetic process
GO:0016070−RNA metabolic process
GO:0090501−RNA phosphodiester bond hydrolysis
GO:0006310−DNA recombination
GO:0016491−oxidoreductase activity
GO:0140098−catalytic activity, acting on RNA
GO:0004175−endopeptidase activity
GO:0016462−pyrophosphatase activity
GO:0097159−organic cyclic compound binding
GO:0003723−RNA binding
GO:0046914−transition metal ion binding
GO:0000287−magnesium ion binding
GO:0008270−zinc ion binding
NameSpace
Depth 1 Parent(s)
Depth
CRR125939
CRR125947
SRR11092059
CRR125937
SRR10903401
CRR125940
CRR125941
SRR11092061
CRR125945
CRR125946
CRR125938
SRR11092060
CRR125944
CRR125935
SRR11092056
SRR11092058
CRR125949
SRR11092064
SRR10903402
SRR11092057
CRR125948
CRR125936
CRR125943
SRR11092062
SRR11092063
2
0
−2
Outcome
Deceased
Survived
NA
dmm_cluster
3
1
Publication
Shen
Chen
Zhou
NameSpace
Biological Process
Molecular Function
Depth 1 Parent(s)
GO:0008152 | metabolic process
GO:0008152 metabolic process | GO:0009987 cellular process
GO:0003824 | catalytic activity
GO:0005488 | binding
Depth
7
2