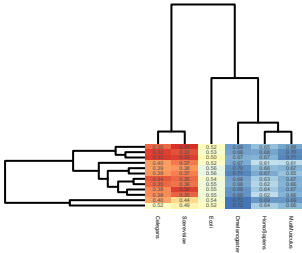


Heatmap of wR2N(MF, 12GOs)



GO:0003677 (DNA binding) [264, 543, 572, 1303, 480, 420]
 GO:0003700 (DNA-binding transcription factor activity) [138, 300, 541, 822, 60, 196]
 GO:0043565 (sequence-specific DNA binding) [77, 205, 486, 688, 122, 95]
 GO:0003723 (RNA binding) [286, 220, 881, 712, 486, 157]
 GO:0005525 (GTP binding) [121, 116, 369, 307, 105, 40]
 GO:0016887 (ATPase activity) [34, 43, 462, 311, 142, 117]
 GO:0008270 (zinc ion binding) [192, 173, 1193, 849, 185, 150]
 GO:0046872 (metal ion binding) [558, 857, 269, 2404, 778, 644]
 GO:0005515 (protein binding) [3063, 1380, 2961, 2306, 110, 998]
 GO:0005524 (ATP binding) [230, 292, 1877, 1617, 668, 406]
 GO:0003287 (magnesium ion binding) [41, 46, 138, 98, 58, 174]
 GO:0003735 (structural constituent of ribosome) [44, 44, 346, 164, 223, 58]

0.7

0.6

0.5

0.4