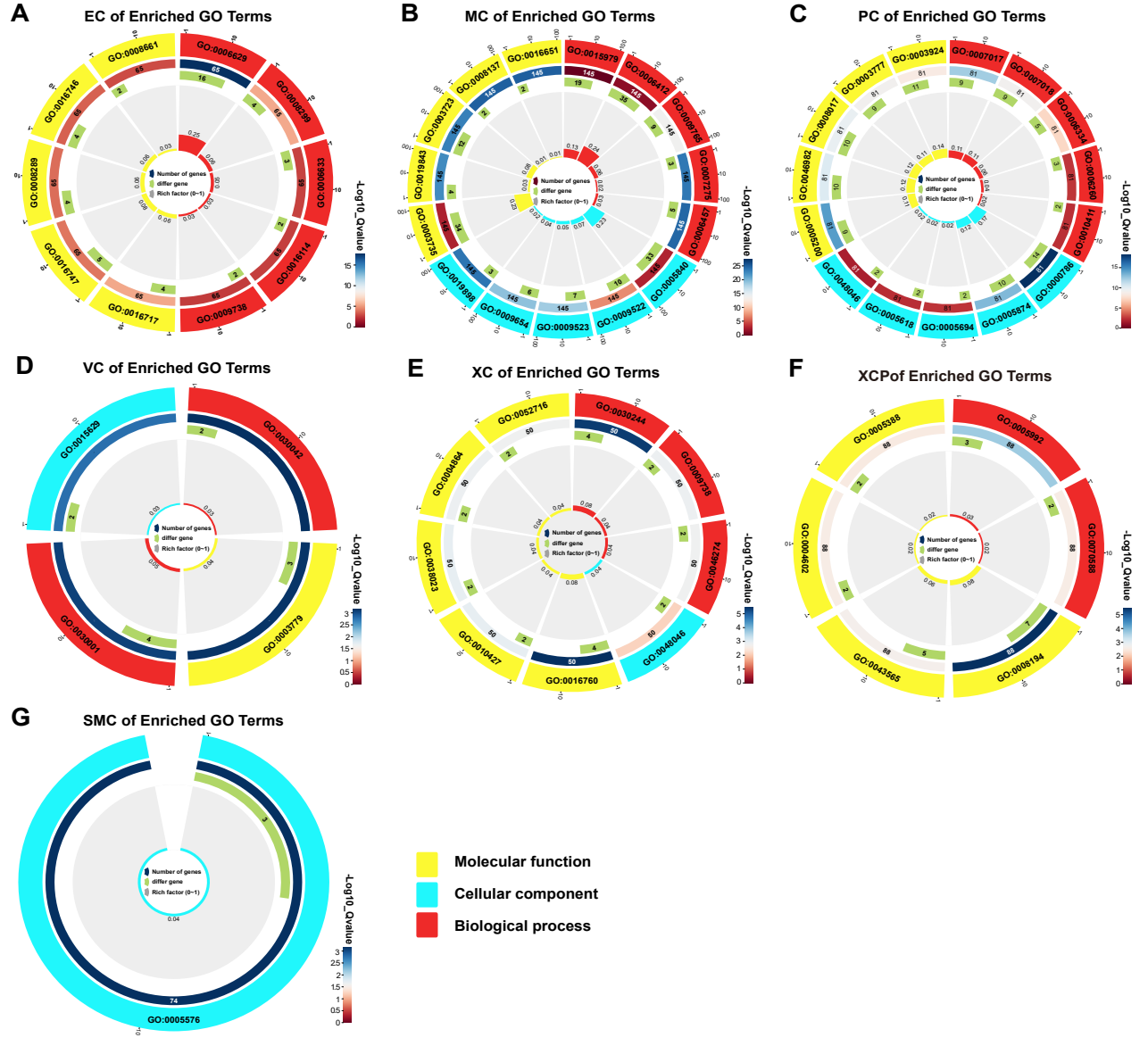
A
EC of Enriched GO Terms
GO:0008661
GO:0006629
GO:0008299
GO:0006633
GO:0016114
GO:0009738
GO:0016717
GO:0016747
GO:0008289
GO:0016746
Number of genes
differ gene
Rich factor (0~1)
-Log10_Qvalue
B
MC of Enriched GO Terms
GO:0016651
GO:0015979
GO:0006412
GO:0097165
GO:0007275
GO:0006457
GO:0006940
GO:0009522
GO:0009523
GO:0009654
GO:0016998
GO:0019943
GO:0003735
GO:0003723
GO:0008137
Number of genes
differ gene
Rich factor (0~1)
-Log10_Qvalue
C
PC of Enriched GO Terms
GO:0003924
GO:0007017
GO:0007018
GO:0006334
GO:0006260
GO:0016411
GO:0000786
GO:0005874
GO:0005694
GO:0005618
GO:0044046
GO:0005200
GO:0046982
GO:0008017
GO:0003777
Number of genes
differ gene
Rich factor (0~1)
-Log10_Qvalue
D
VC of Enriched GO Terms
GO:0020043
GO:0003779
GO:0030001
GO:0015629
Number of genes
differ gene
Rich factor (0~1)
-Log10_Qvalue
E
XC of Enriched GO Terms
GO:0030244
GO:0009738
GO:0048274
GO:0048046
GO:0016760
GO:0010427
GO:0030823
GO:0004364
GO:0052716
Number of genes
differ gene
Rich factor (0~1)
-Log10_Qvalue
F
XCPof Enriched GO Terms
GO:0005992
GO:0070588
GO:0008194
GO:0043565
GO:0004203
GO:0005388
Number of genes
differ gene
Rich factor (0~1)
-Log10_Qvalue
G
SMC of Enriched GO Terms
GO:0005576
Number of genes
differ gene
Rich factor (0~1)
-Log10_Qvalue
Molecular function
Cellular component
Biological process