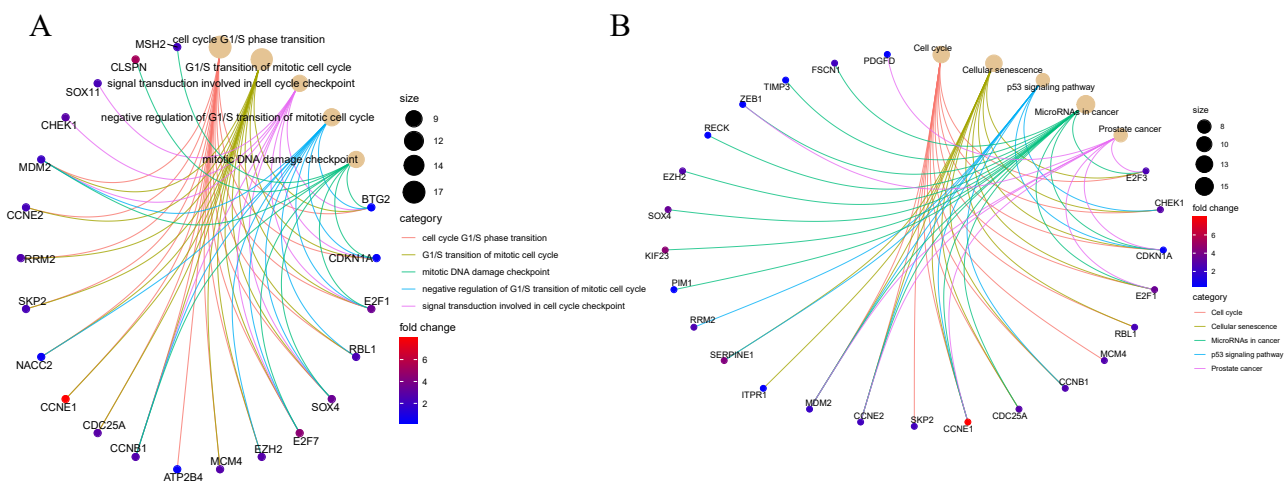
A
MSH2
cell cycle G1/S phase transition
CLSPN
G1/S transition of mitotic cell cycle
SOX11
signal transduction involved in cell cycle checkpoint
CHEK1
negative regulation of G1/S transition of mitotic cell cycle
MDM2
mitotic DNA damage checkpoint
CCNE2
BTG2
RRM2
CDKN1A
SKP2
E2F1
RBL1
NACC2
CCNE1
SOX4
CDC25A
CCNB1
E2F7
EZH2
MCM4
ATP2B4
size
9
12
14
17
category
cell cycle G1/S phase transition
G1/S transition of mitotic cell cycle
mitotic DNA damage checkpoint
negative regulation of G1/S transition of mitotic cell cycle
signal transduction involved in cell cycle checkpoint
fold change
6
4
2
B
Cell cycle
PDGFD
FSCN1
Cellular senescence
TIMP3
p53 signaling pathway
ZFB1
MicroRNAs in cancer
RECK
Prostate cancer
EZH2
E2F3
SOX4
CHEK1
KIF23
CDKN1A
PIM1
E2F1
RRM2
RBL1
SERPINE1
MCM4
ITPR1
CCNB1
MDM2
CCNE2
SKP2
CDC25A
CCNE1
size
8
10
13
15
fold change
6
4
2
category
Cell cycle
Cellular senescence
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