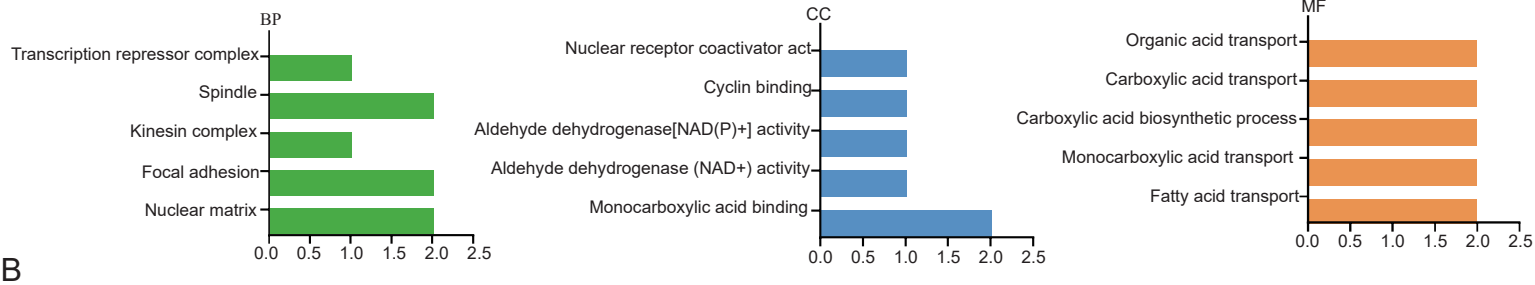
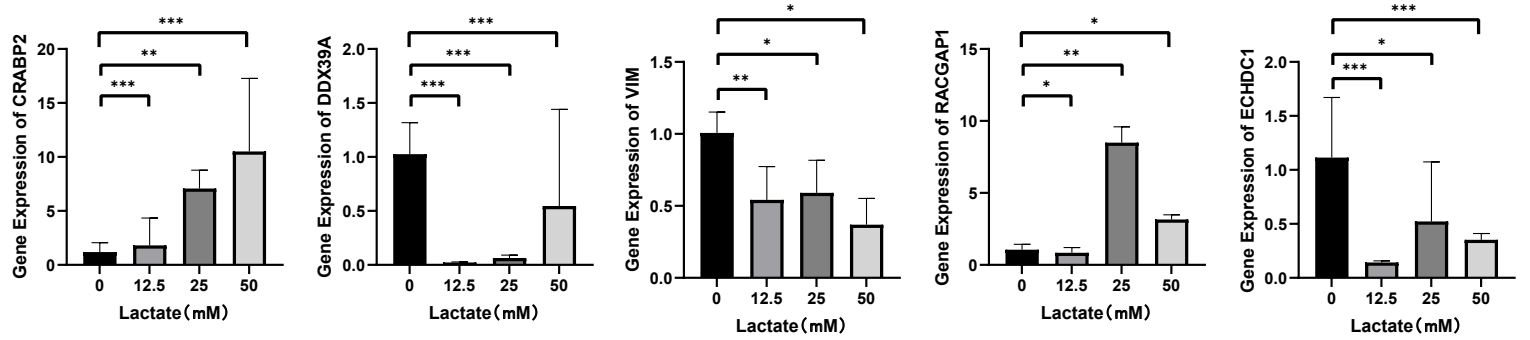
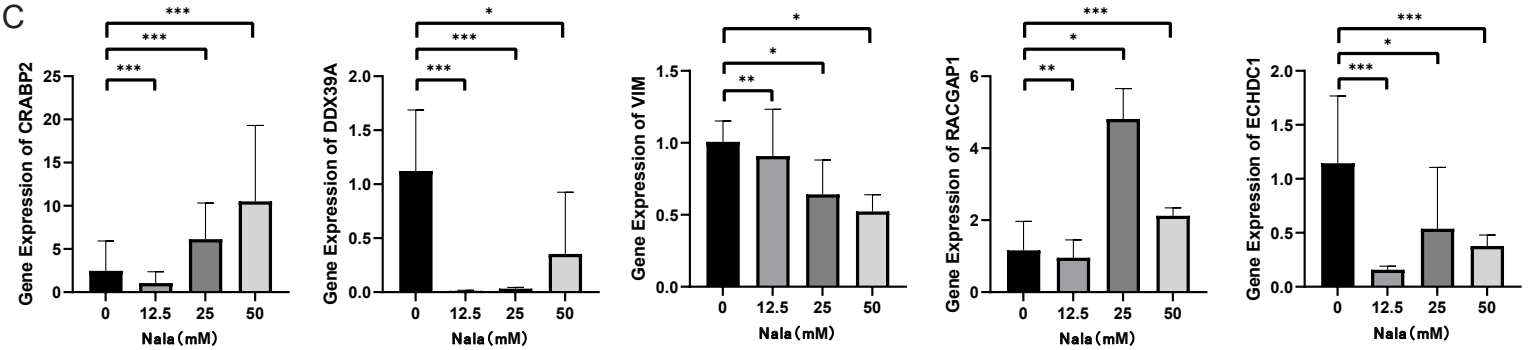
A


BP
Transcription repressor complex
Spindle
Kinesin complex
Focal adhesion
Nuclear matrix
0.0 0.5 1.0 1.5 2.0 2.5
CC
Nuclear receptor coactivator act
Cyclin binding
Aldehyde dehydrogenase[NAD(P)+] activity
Aldehyde dehydrogenase (NAD+) activity
Monocarboxylic acid binding
0.0 0.5 1.0 1.5 2.0 2.5
MF
Organic acid transport
Carboxylic acid transport
Carboxylic acid biosynthetic process
Monocarboxylic acid transport
Fatty acid transport
0.0 0.5 1.0 1.5 2.0 2.5

B


Gene Expression of CRABP2
Gene Expression of DDX39A
Gene Expression of VIM
Gene Expression of RACGAP1
Gene Expression of ECHDC1
0 12.5 25 50
Lactate（mM）

C


Gene Expression of CRABP2
Gene Expression of DDX39A
Gene Expression of VIM
Gene Expression of RACGAP1
Gene Expression of ECHDC1
0 12.5 25 50
Nala（mM）