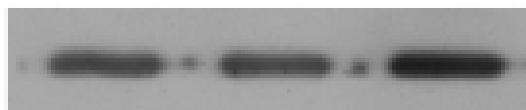


1            2            3

Cyclin A1



Cyclin A2



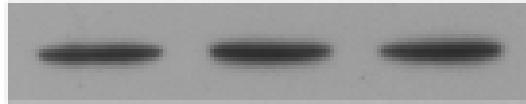
Cyclin B1



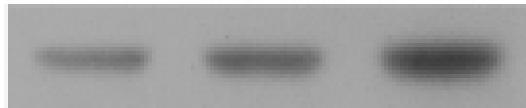
Cyclin D



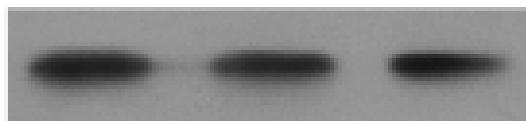
Cyclin E



CDK1



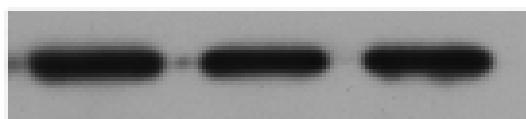
CDK2



CDK4



GAPDH



1. Control

2. Negative control

3. IL-2Ra overexpression