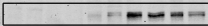


115
p-RB (T826)

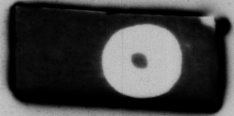


75 kDa

204/115-2
p-RB (T826)

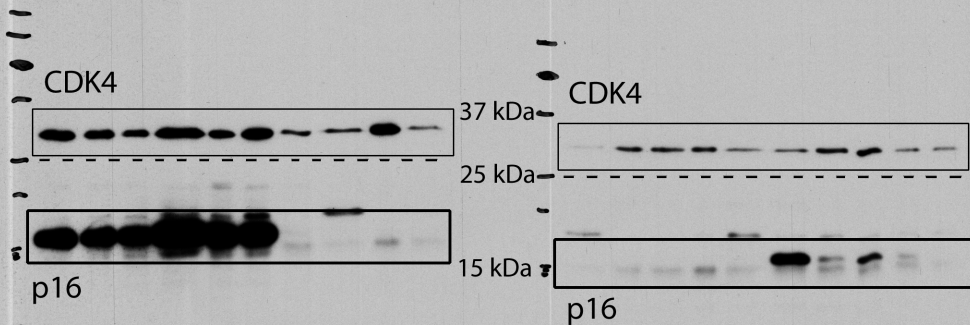


75 kDa

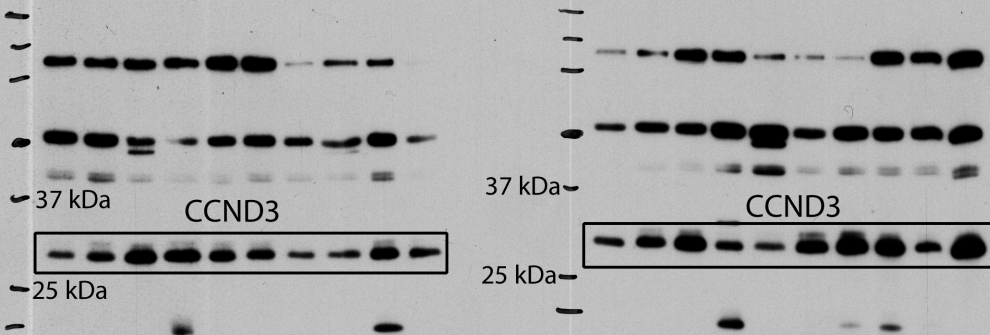


1 min

29/09/15



Note: For detections of CDK4 and p16, the membranes were cut at molecular weight 25 kDa (broken line). CDK4 and p16 antibodies were incubated separately. Membranes were reassembled for film exposure.



06/10/05

5 min (Repeated ECL)

CCND1

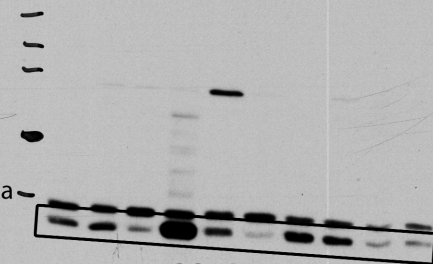
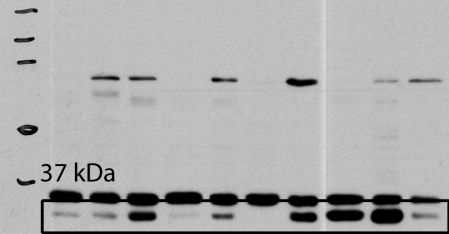
CCND1

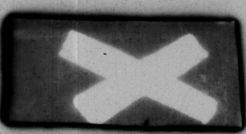
37 kDa

37 kDa

CCND1

CCND1





1min CCNE1

CCNE1

50 kDa

37 kDa

