

Figure 3I

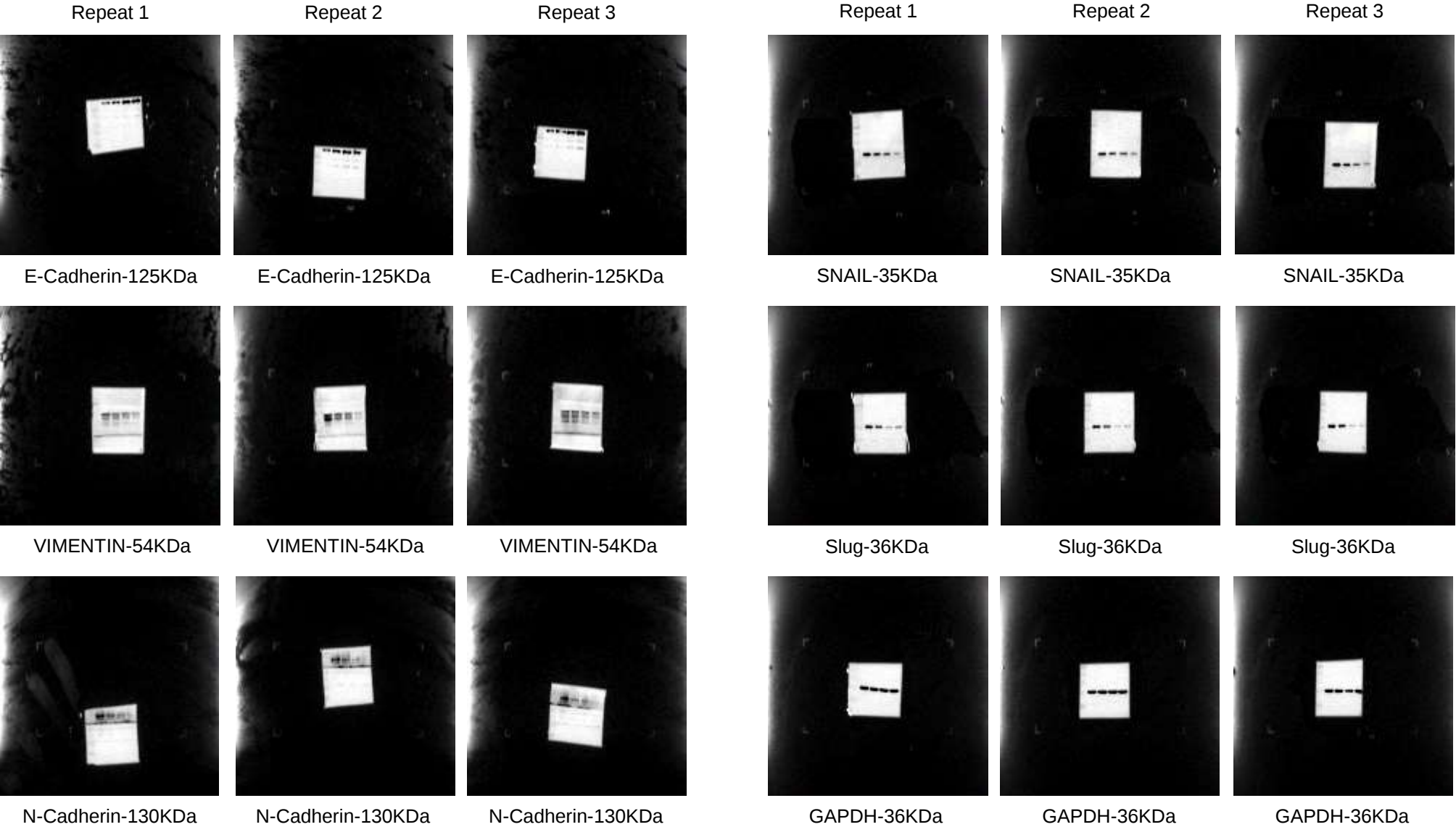


Figure 6A

Repeat 1

Repeat 2

Repeat 3

Repeat 1

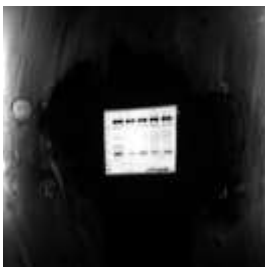
Repeat 2

Repeat 3

Repeat 1

Repeat 2

Repeat 3



CDK4-34KDa

CDK4-34KDa

CDK4-34KDa

E2F1-47KDa

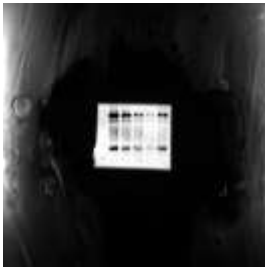
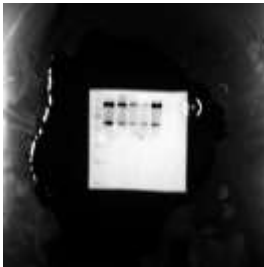
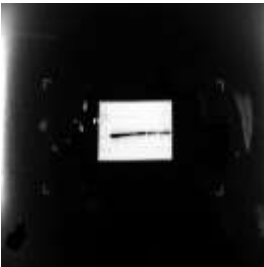
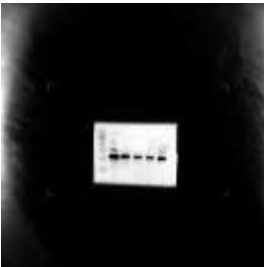
E2F1-47KDa

E2F1-47KDa

Rb-106KDa

Rb-106KDa

Rb-106KDa



CDK6-37KDa

CDK6-37KDa

CDK6-37KDa

CL-Caspase-3-
20KDa

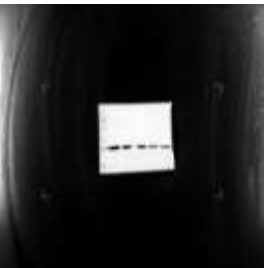
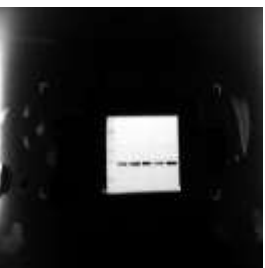
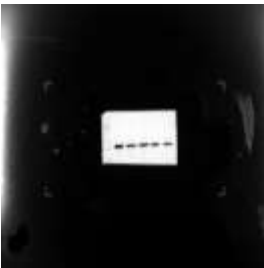
CL-Caspase-3-
20KDa

CL-Caspase-3-
20KDa

PRb-106KDa

PRb-106KDa

PRb-106KDa



CyclinD1-35KDa

CyclinD1-35KDa

CyclinD1-35KDa

Pro-Caspase-3-
35KDa

Pro-Caspase-3-
35KDa

Pro-Caspase-3-
35KDa

ACTIN-45KDa

ACTIN-45KDa

ACTIN-45KDa

Figure 7A

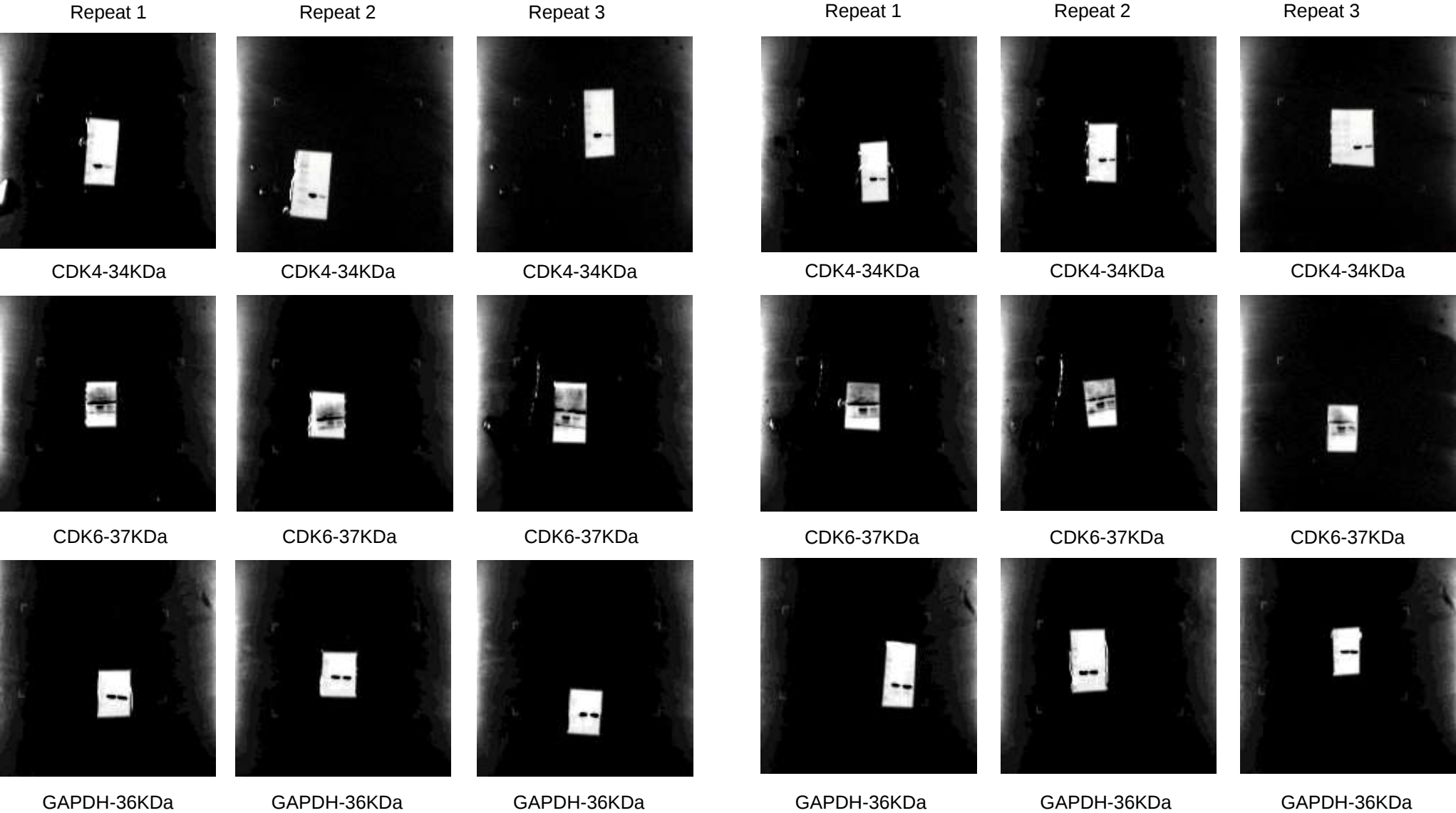


Figure 7B

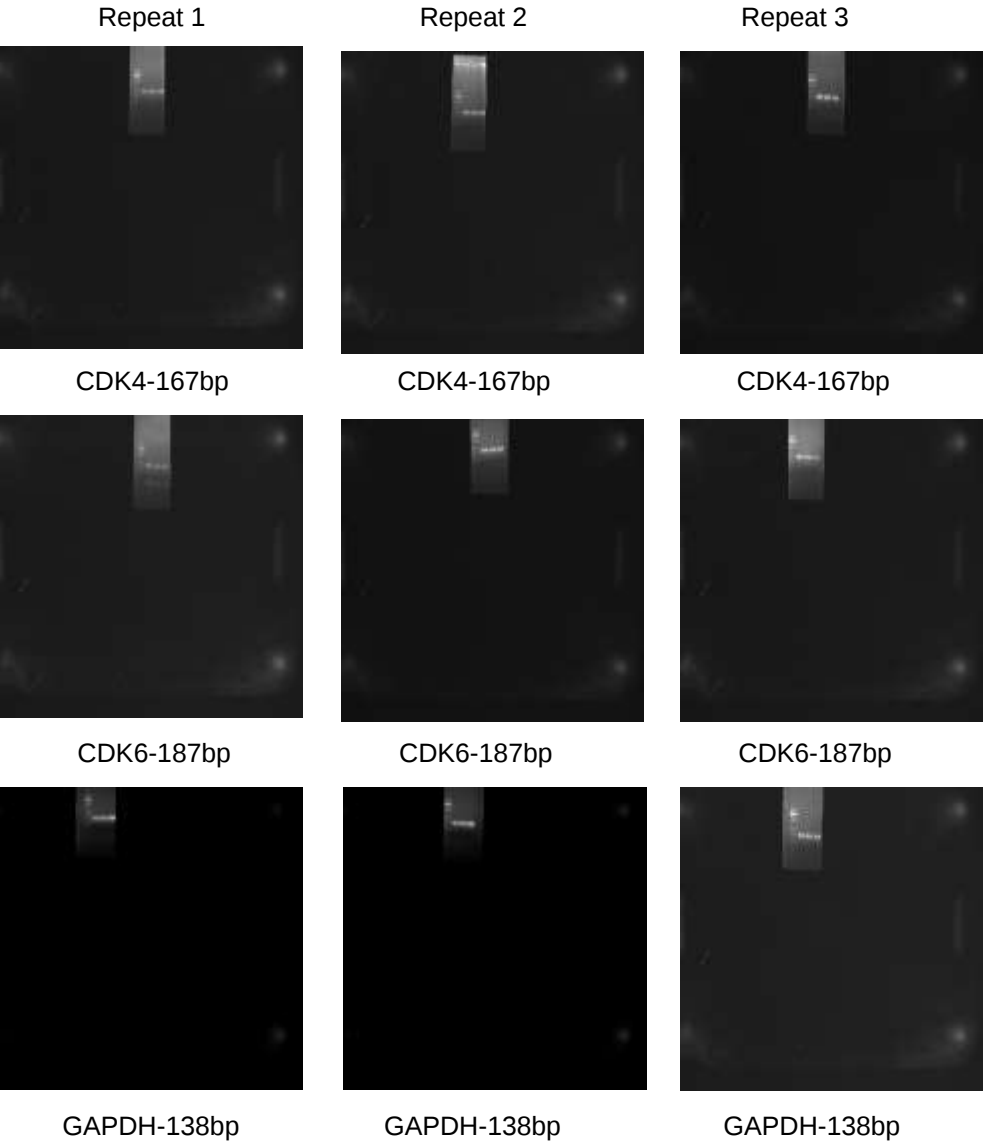


Figure 7C

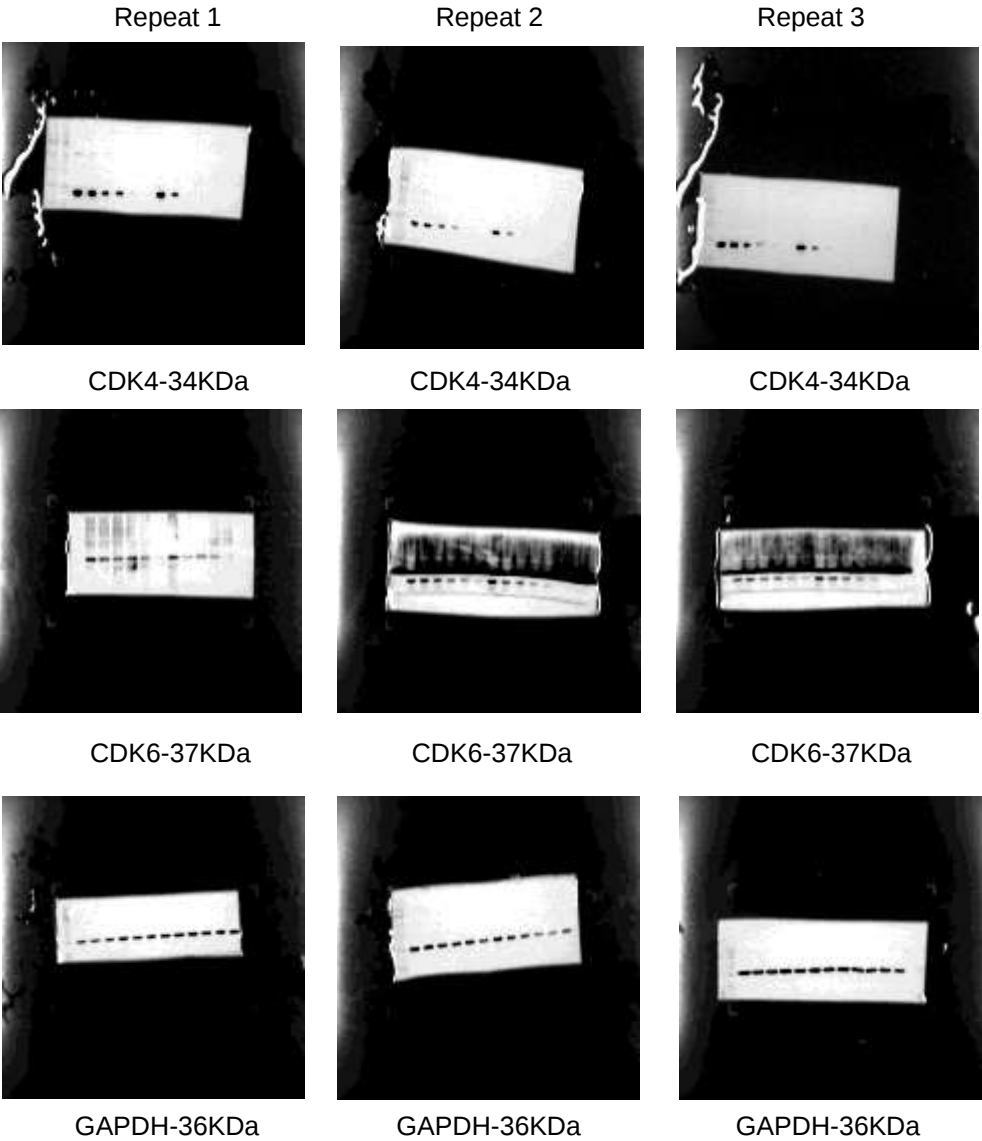


Figure 7D

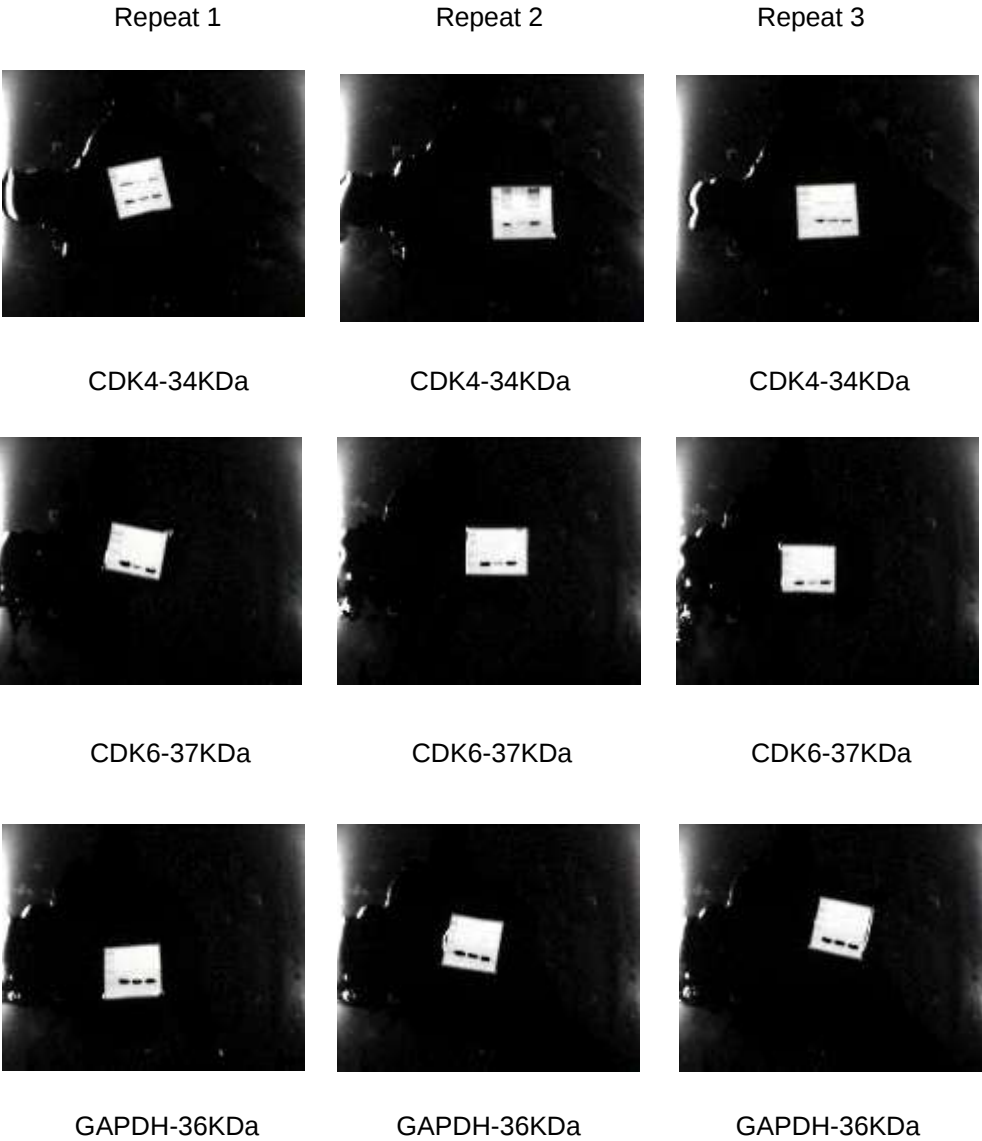
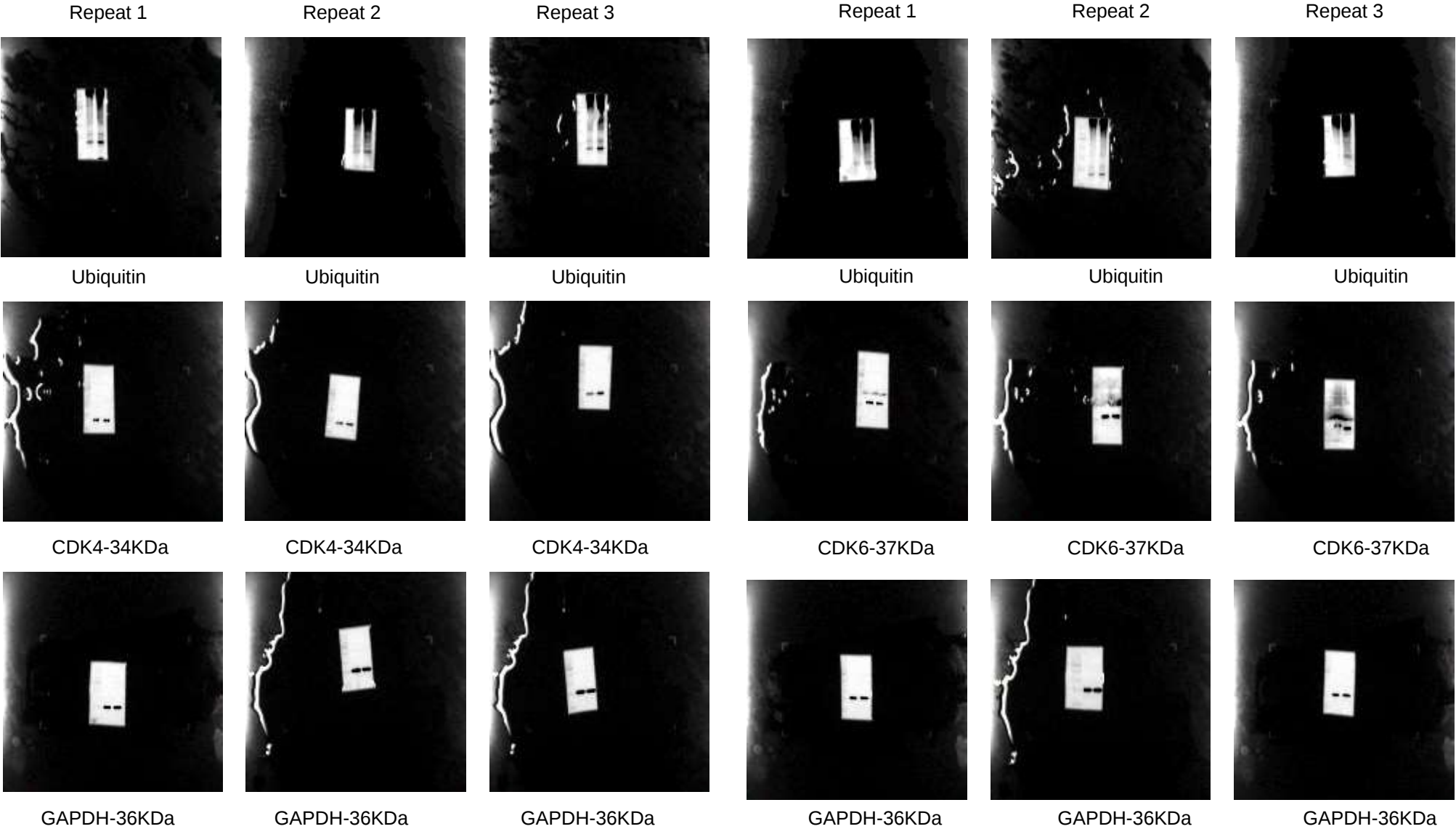
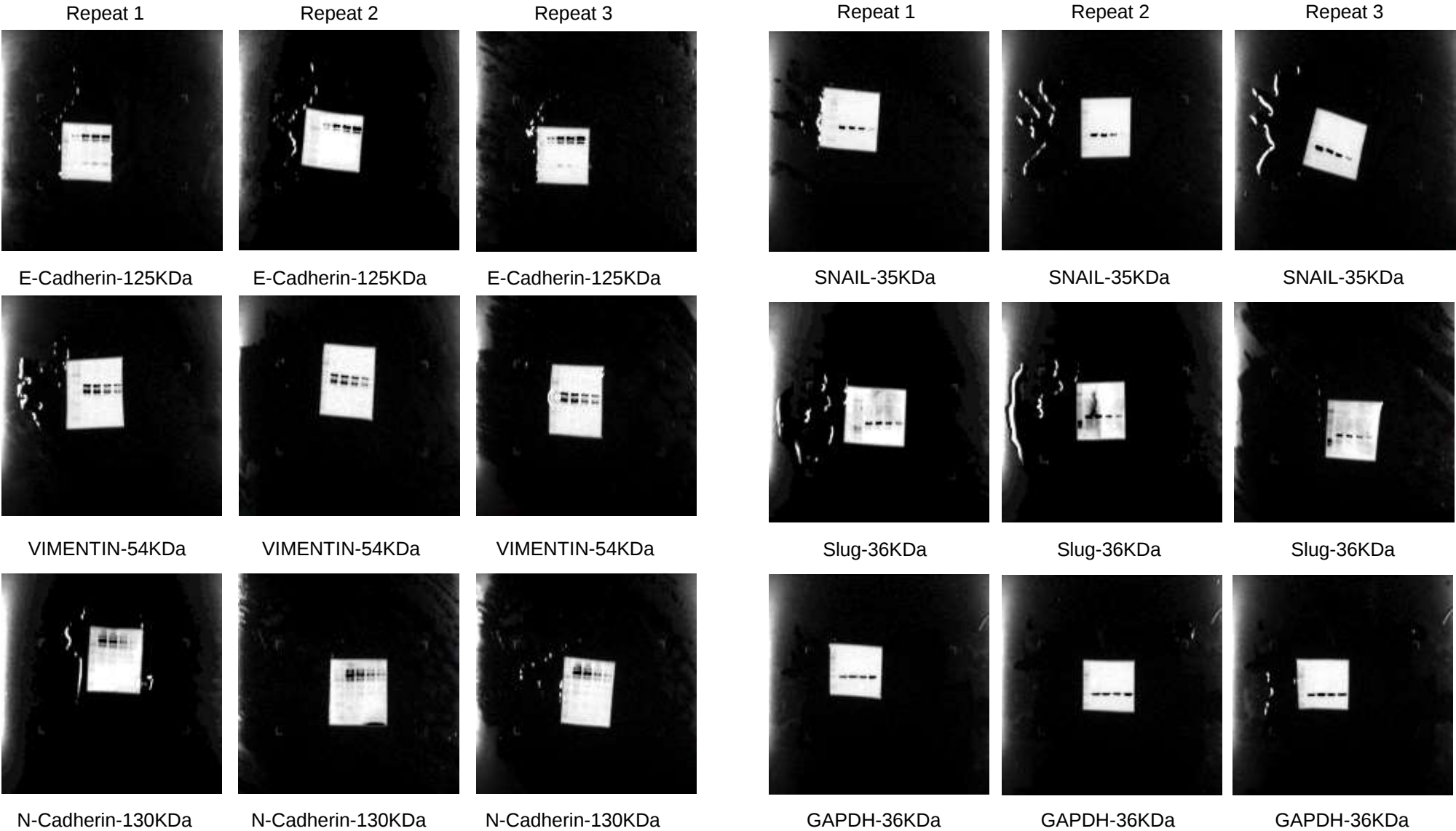


Figure 7E,F



Supplementary Figure 3I



Supplementary Figure 4A

Repeat 1

Repeat 2

Repeat 3

Repeat 1

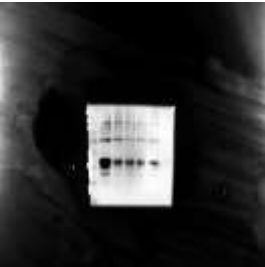
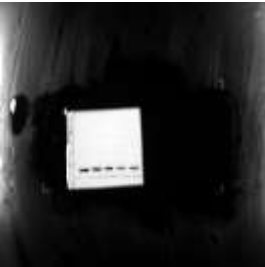
Repeat 2

Repeat 3

Repeat 1

Repeat 2

Repeat 3



CDK4-34KDa

CDK4-34KDa

CDK4-34KDa

E2F1-47KDa

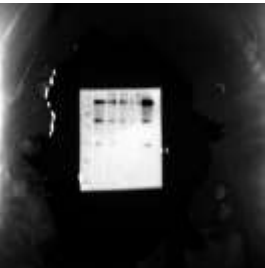
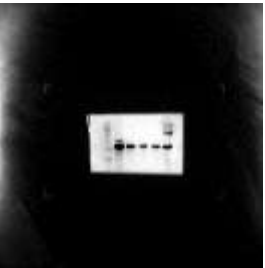
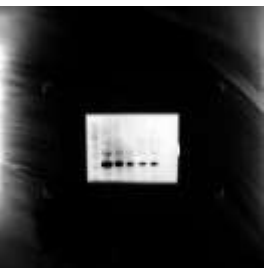
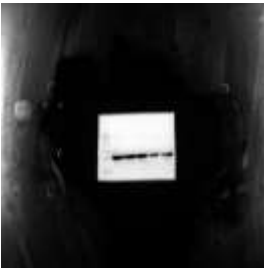
E2F1-47KDa

E2F1-47KDa

Rb-106KDa

Rb-106KDa

Rb-106KDa



CDK6-37KDa

CDK6-37KDa

CDK6-37KDa

CL-Caspase-3-
20KDa

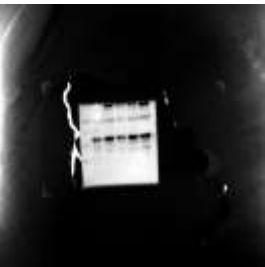
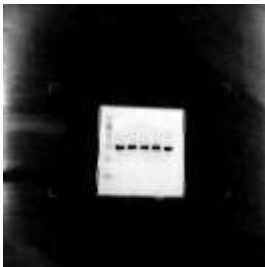
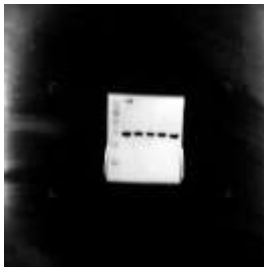
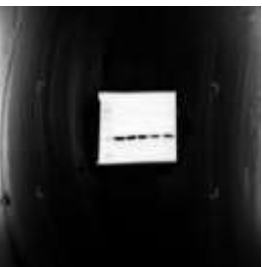
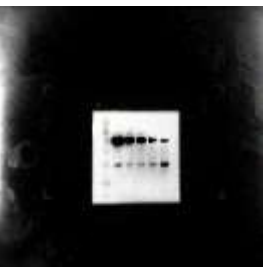
CL-Caspase-3-
20KDa

CL-Caspase-3-
20KDa

PRb-106KDa

PRb-106KDa

PRb-106KDa



CyclinD1-35KDa

CyclinD1-35KDa

CyclinD1-35KDa

Pro-Caspase-3-
35KDa

Pro-Caspase-3-
35KDa

Pro-Caspase-3-
35KDa

ACTIN-45KDa

ACTIN-45KDa

ACTIN-45KDa