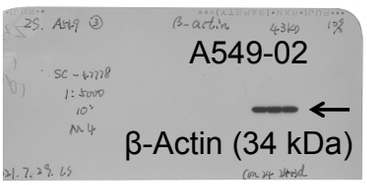
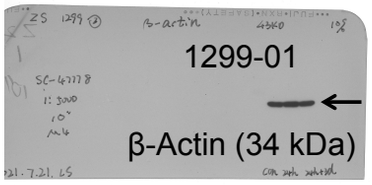
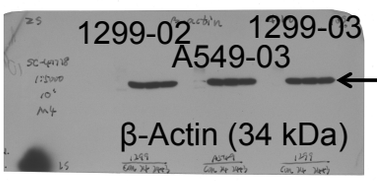
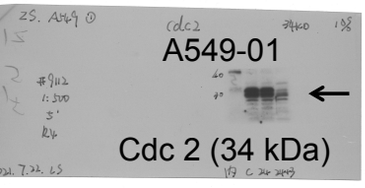
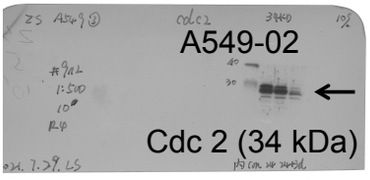

A549-01
β-Actin (34 kDa)

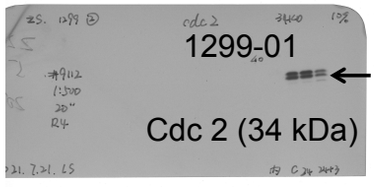

A549-02
β-Actin (34 kDa)

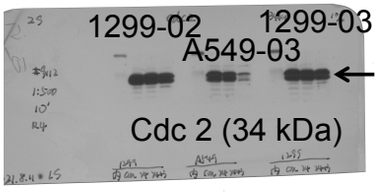

1299-01
β-Actin (34 kDa)

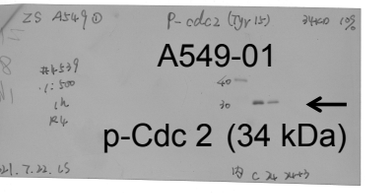

1299-02
1299-03
A549-03
β-Actin (34 kDa)

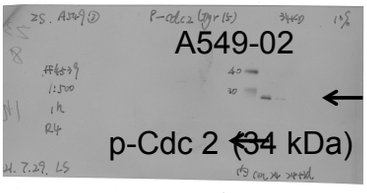

A549-01
Cdc 2 (34 kDa)

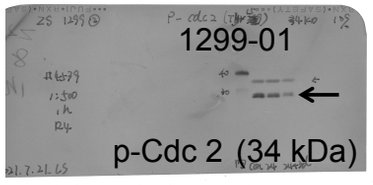

A549-02
Cdc 2 (34 kDa)

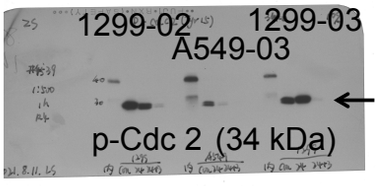

1299-01
Cdc 2 (34 kDa)

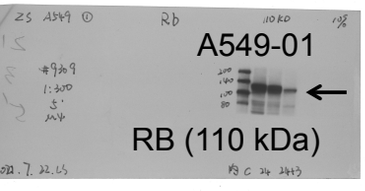

1299-02
1299-03
A549-03
Cdc 2 (34 kDa)

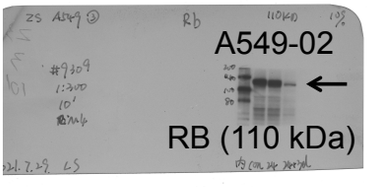

A549-01
p-Cdc 2 (34 kDa)

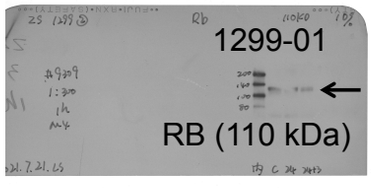

A549-02
p-Cdc 2 (34 kDa)

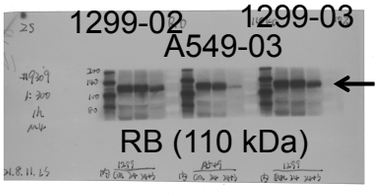

1299-01
p-Cdc 2 (34 kDa)

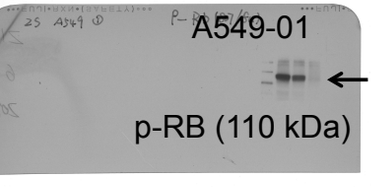

1299-02
1299-03
A549-03
p-Cdc 2 (34 kDa)

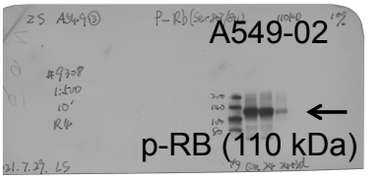

A549-01
RB (110 kDa)

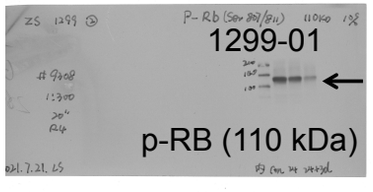

A549-02
RB (110 kDa)

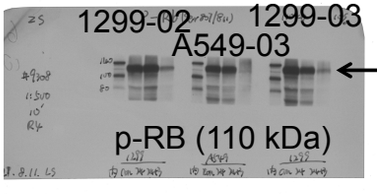

1299-01
RB (110 kDa)

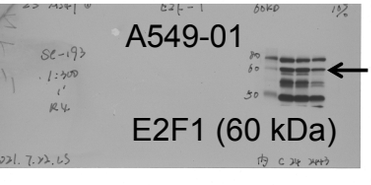

1299-02
1299-03
A549-03
RB (110 kDa)

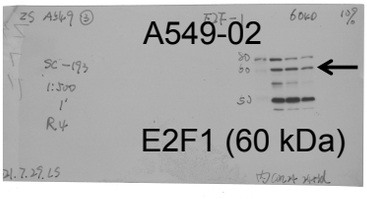

A549-01
p-RB (110 kDa)

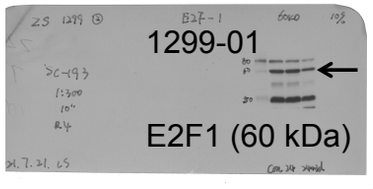

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p-RB (110 kDa)

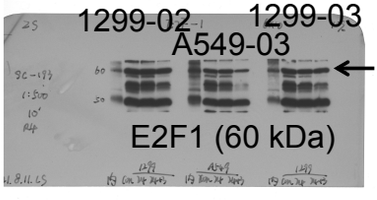

1299-01
p-RB (110 kDa)

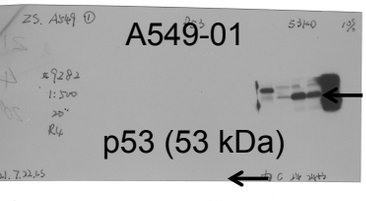

1299-02
1299-03
A549-03
p-RB (110 kDa)

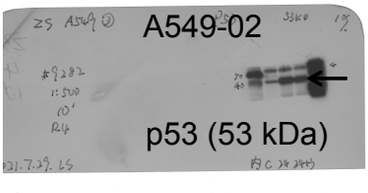

A549-01
E2F1 (60 kDa)

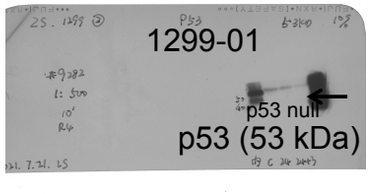

A549-02
E2F1 (60 kDa)

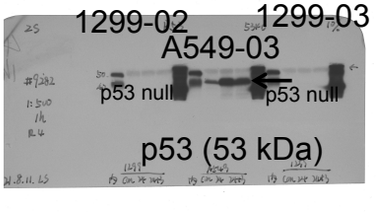

1299-01
E2F1 (60 kDa)

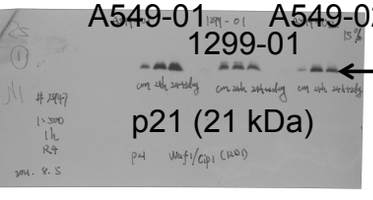

1299-02
1299-03
A549-03
E2F1 (60 kDa)

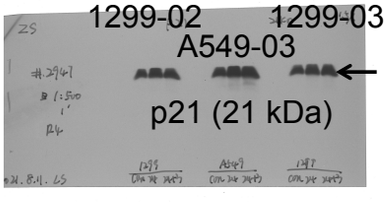

A549-01
p53 (53 kDa)


A549-02
p53 (53 kDa)


1299-01
p53 null
p53 (53 kDa)


1299-02
1299-03
A549-03
p53 null
p53 null
p53 (53 kDa)


A549-01
A549-02
1299-01
p21 (21 kDa)


1299-02
1299-03
A549-03
p21 (21 kDa)