Oums27 RX

X-Rays

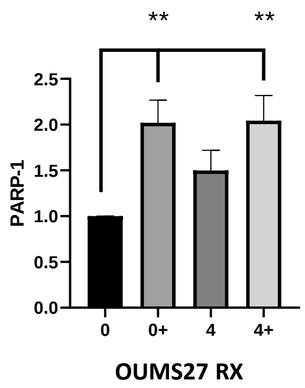
0Gy 4Gy

- + - +

PARP1
110kDa

250kDa
130kDa
100kDa

180kDa
130kDa
100kDa



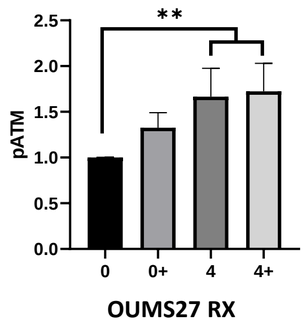
0 =/= 4
0=/= 4+

pATM
350kDa

250kDa
130kDa
100kDa

180kDa
130kDa
100kDa

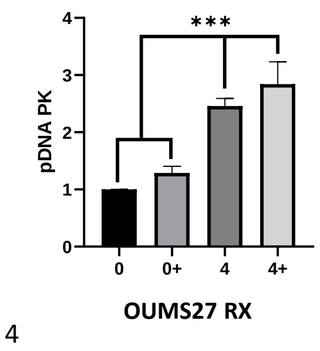
180kDa
130kDa
100kDa



0 =/= 4
0=/= 4+

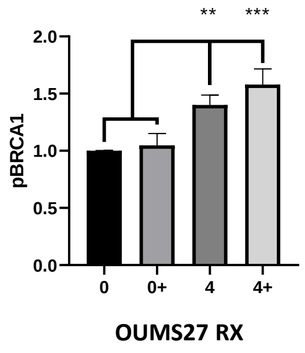
pDNAPK

250kDa
130kDa
100kDa



0 =/= 4
0=/= 4+
0+ =/= 4
0+ =/= 4+

pBRCA1



0 =/= 4
0=/= 4+
0+ =/= 4
0+ =/= 4+

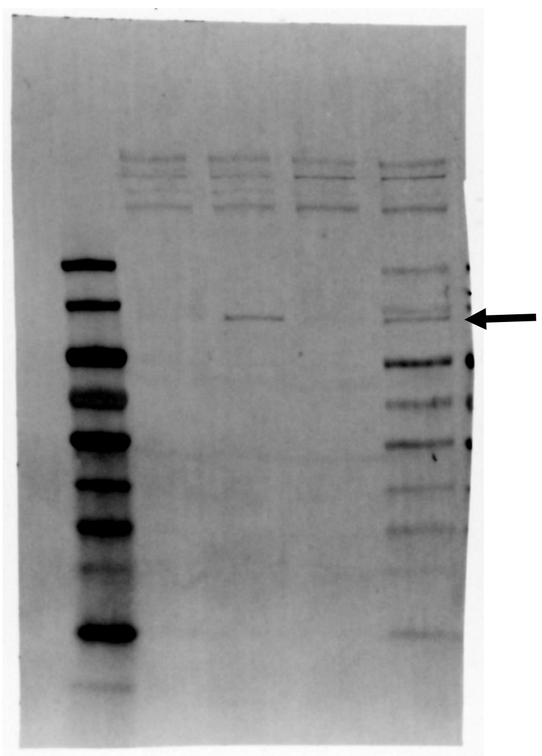
0 = 0+
4 = 4+

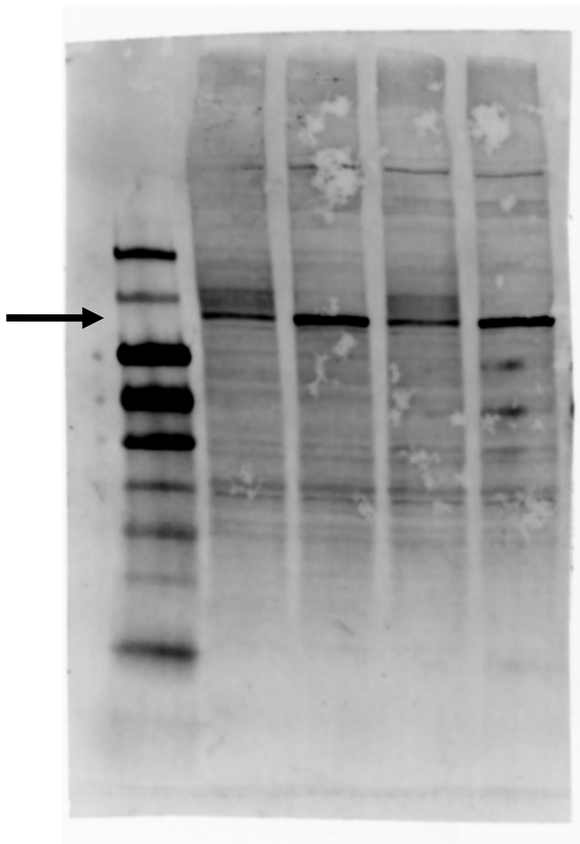
Oums27 Cions

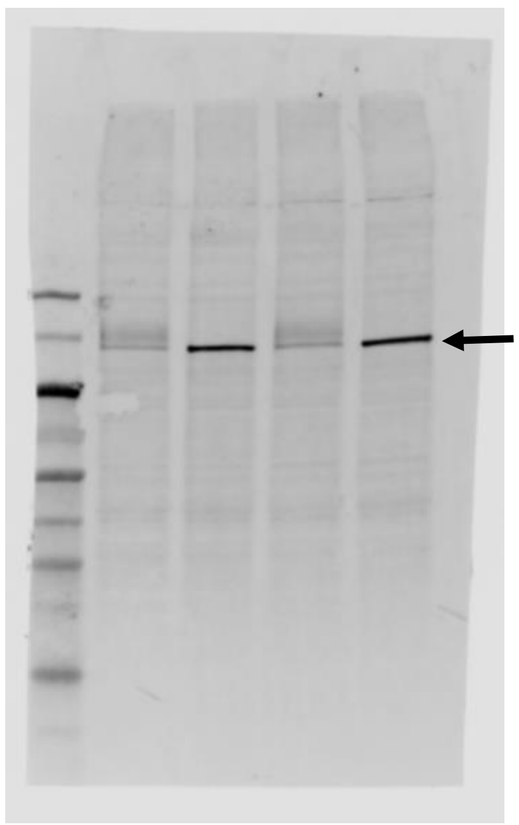
Cions

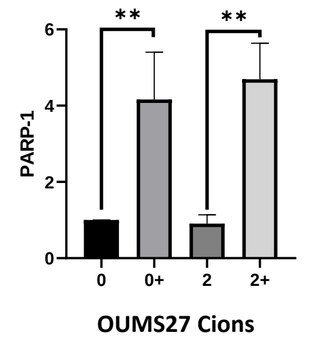
0Gy 2Gy

\- + - +







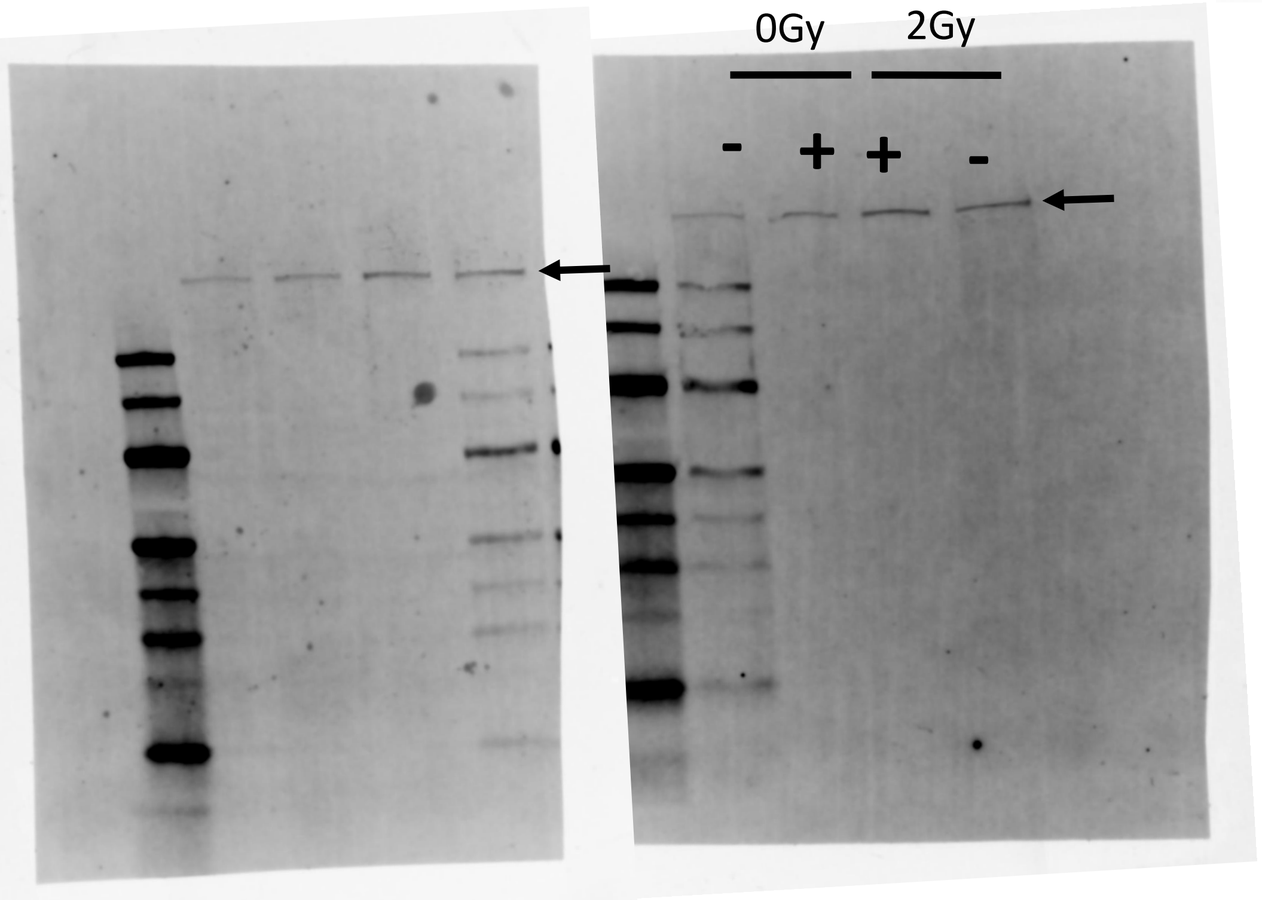


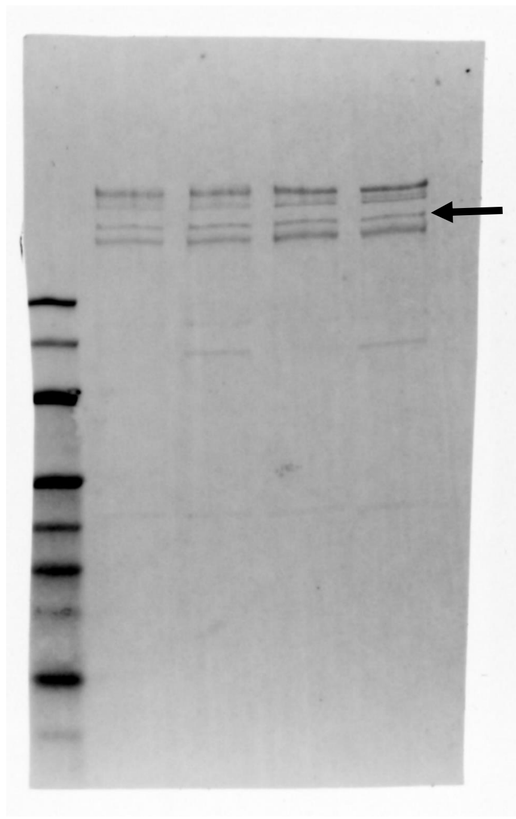
Différence entre :
0 et 0+
2 et 2+
(aussi entre 0 et 2+, …

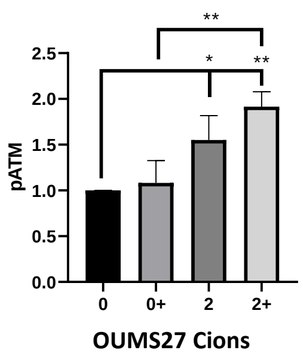
Cions

0Gy 2Gy

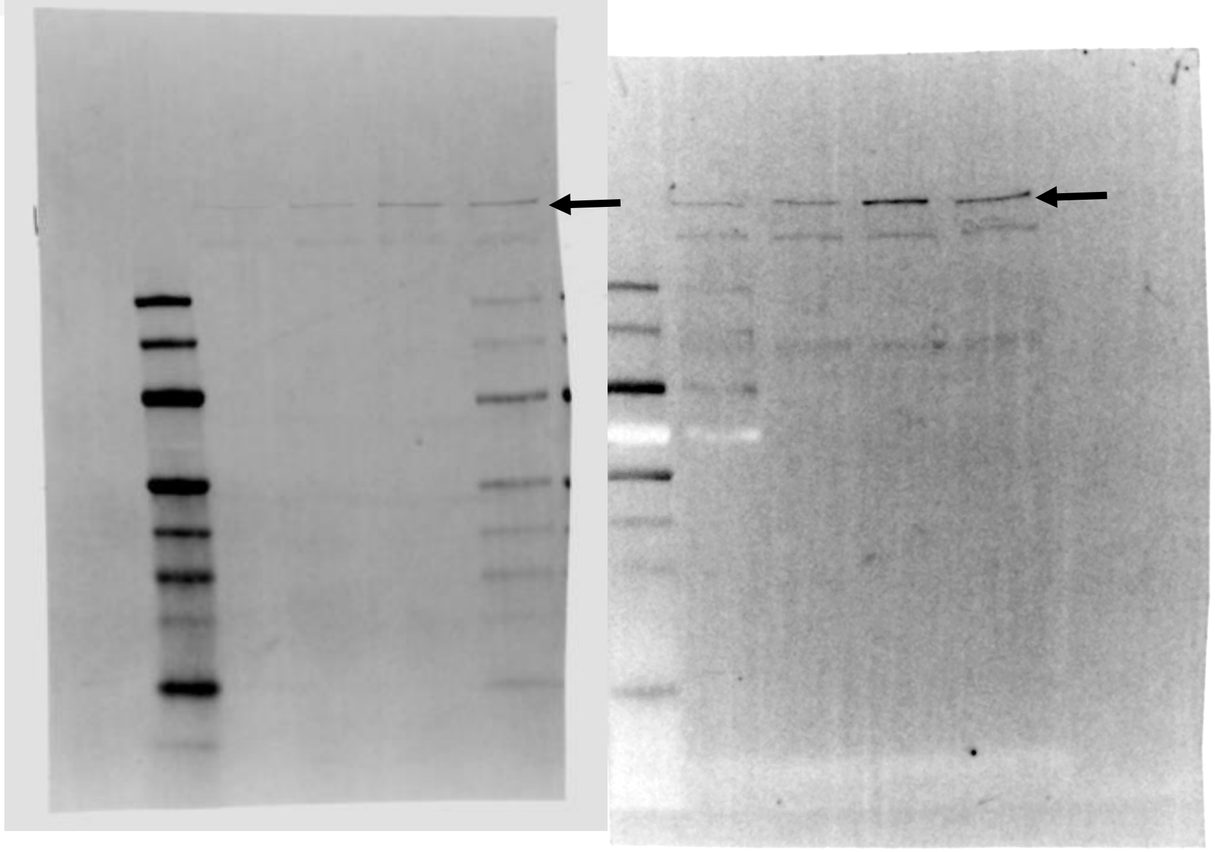
\- + + -

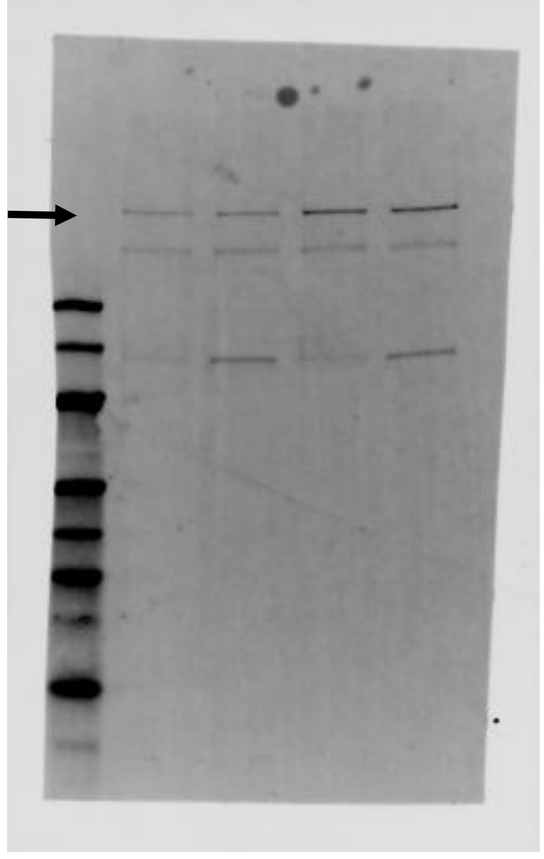


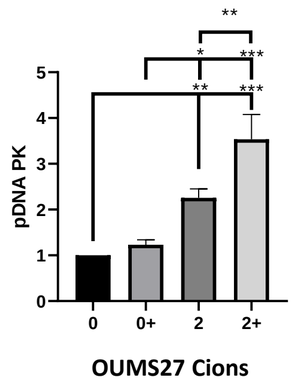




Différence entre :
0=/= 2 et 2+
0+ =/= 2+

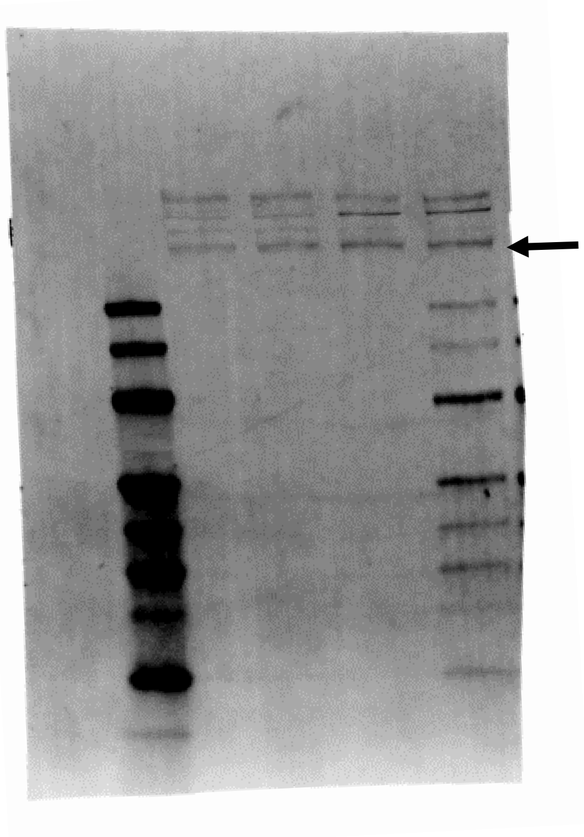


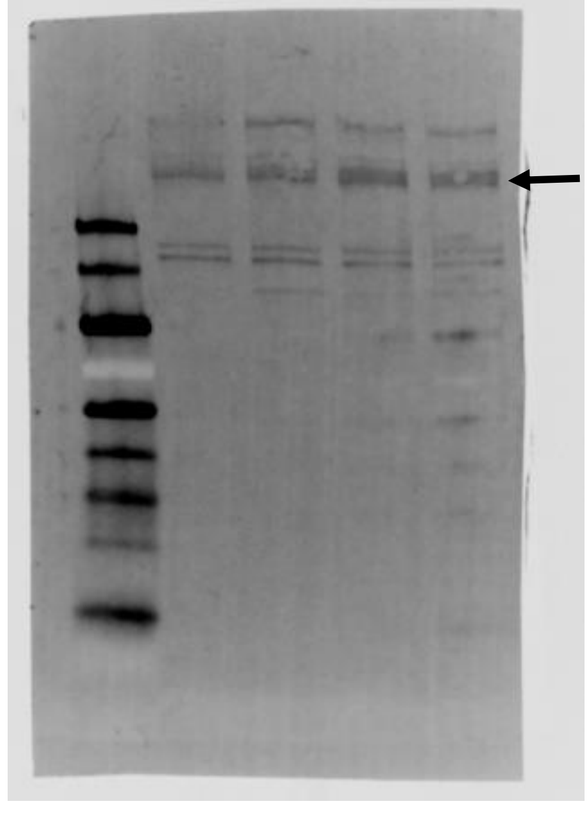


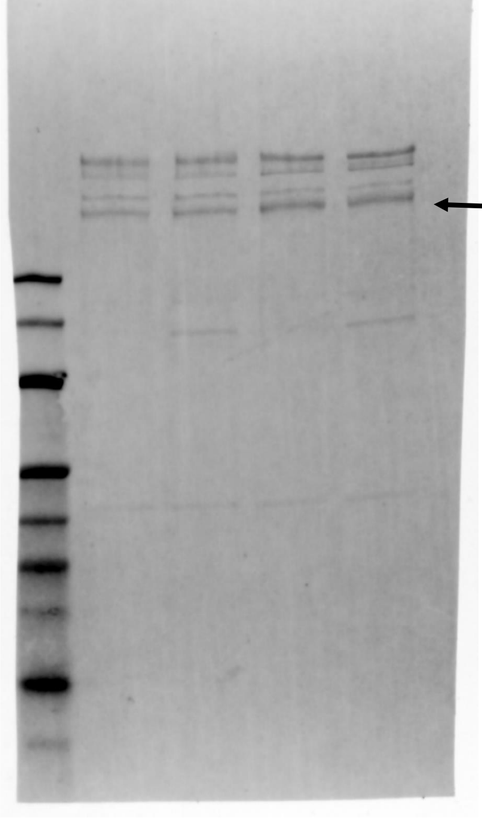


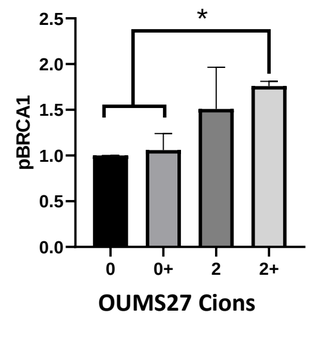
Tout différent sauf 0 = 0+
Sur Graphe :
0 =/= 2 : **
0 =/= 2+ : ****
2 =/= 2+ **

RCA1









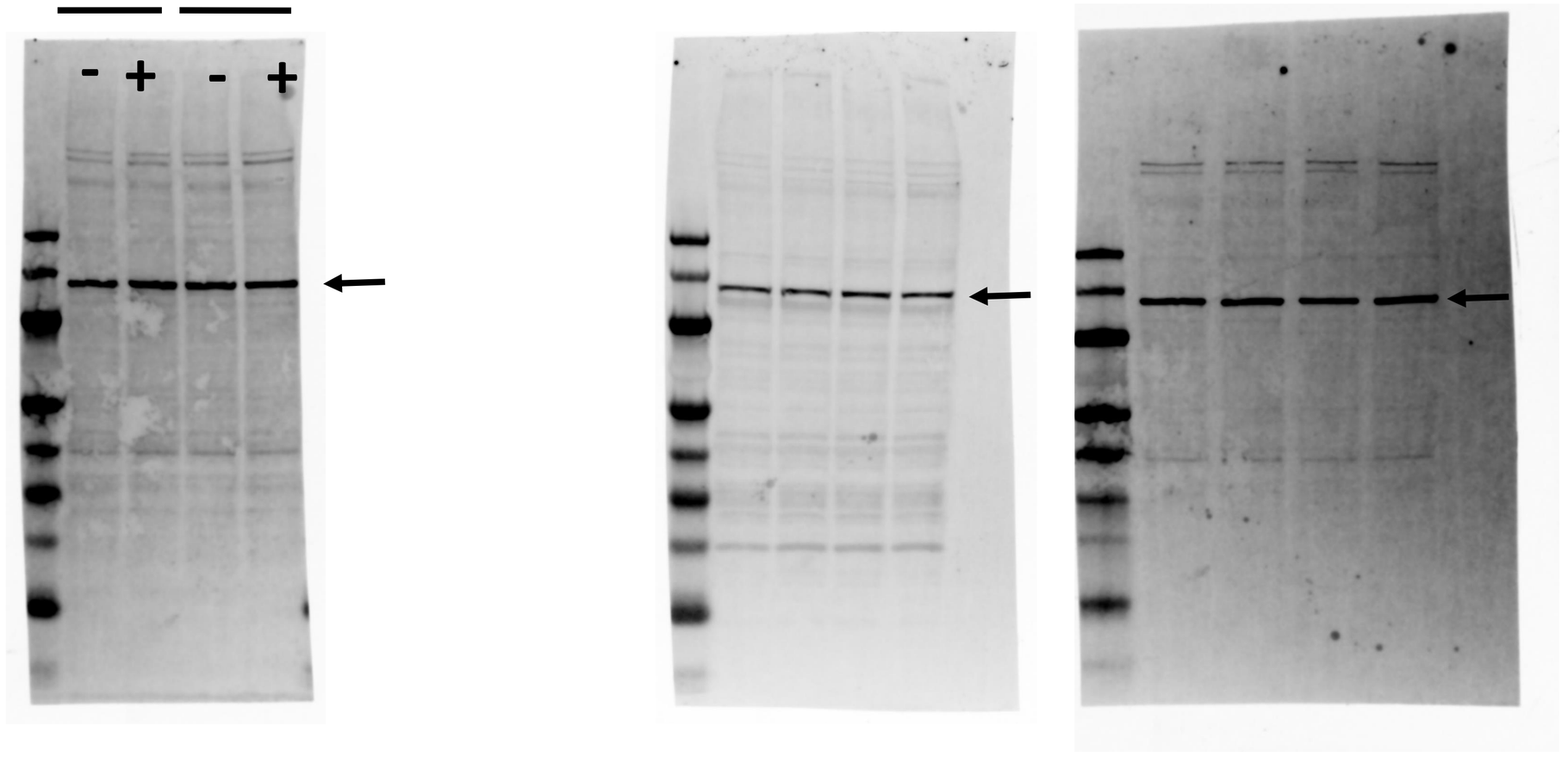
0 =/= 2+
0+ =/= 2+

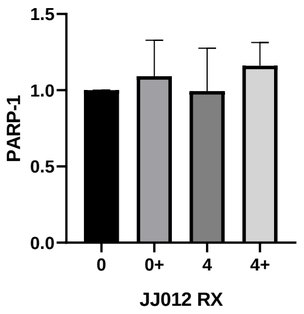
JJ012 RX

X-Rays

0Gy 4Gy

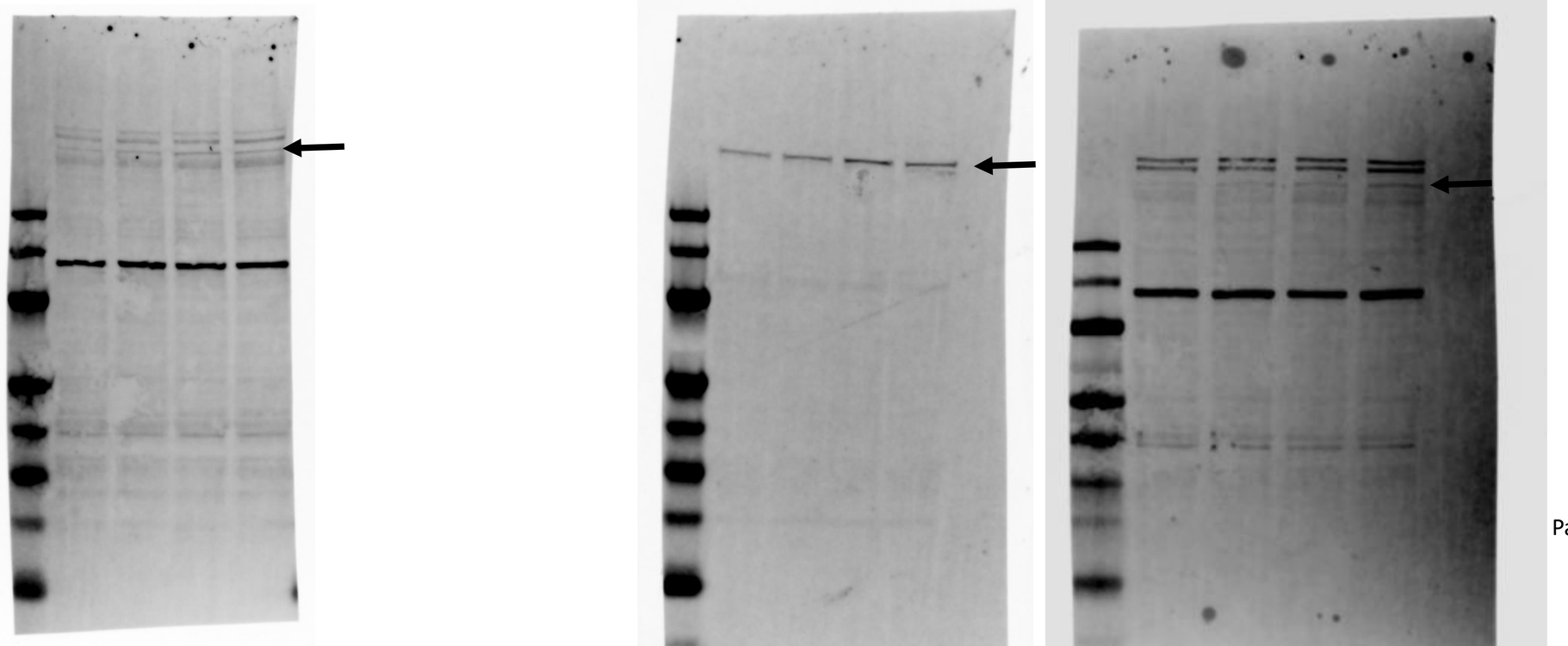
PARP1

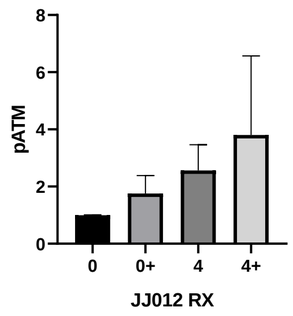




Pas de différence

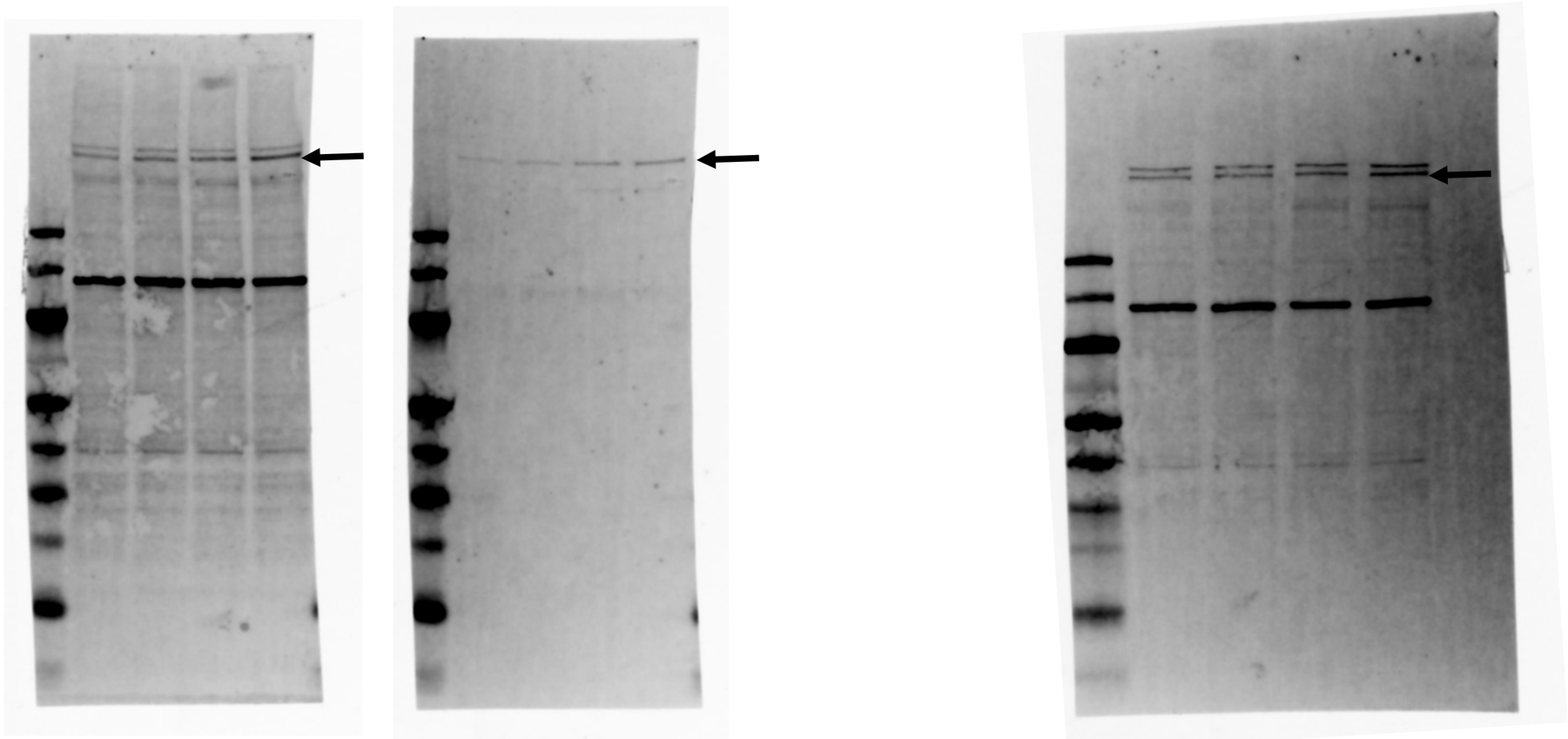
pATM

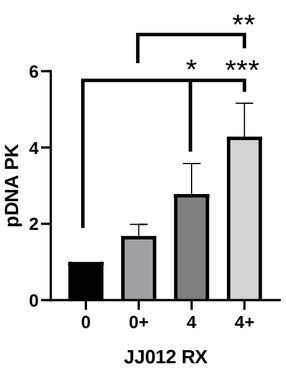




Pas de différence mais grande variabil

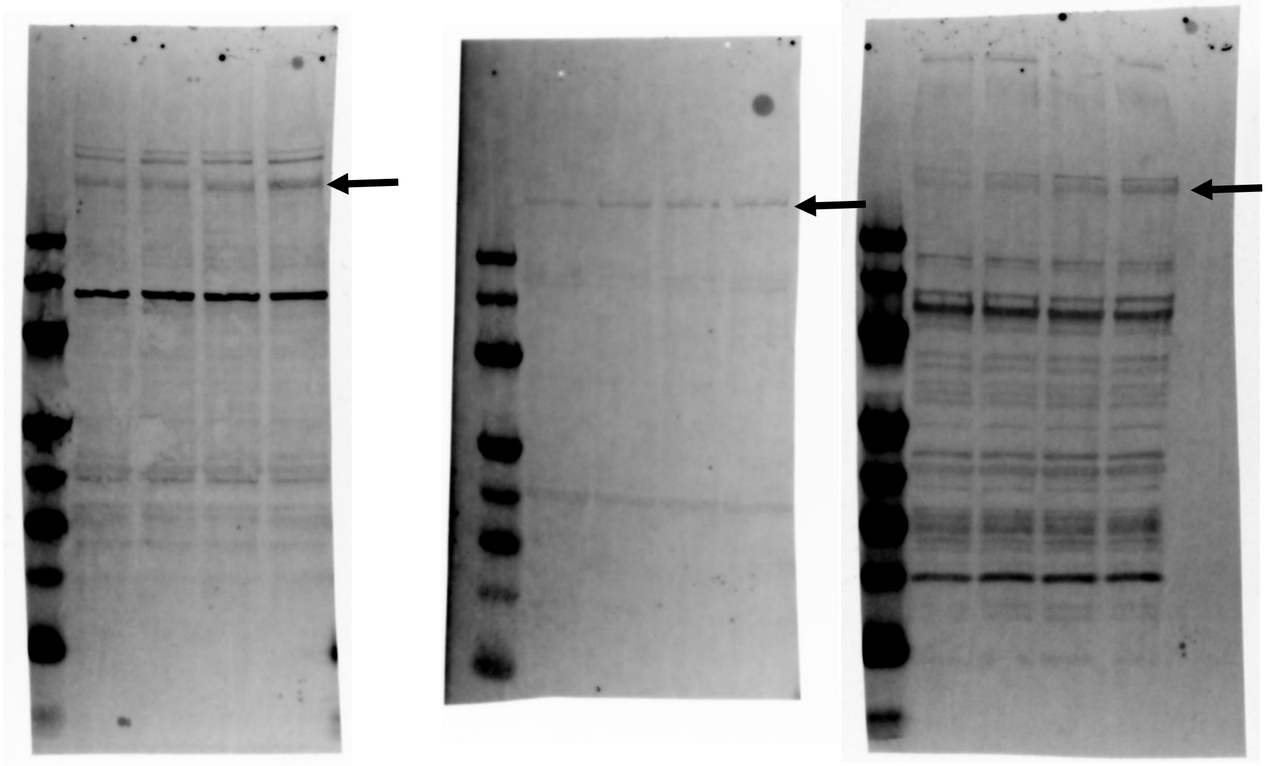
pDNAPK

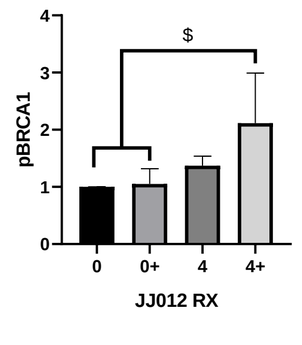




0 =/= 4 et 4+
0+ =/= 4+

pBRCA1





Diff 0 vs 4+ = 0,07
0+ vs 4+ = 0,08

À améliorer en retirant l’acrylamide)

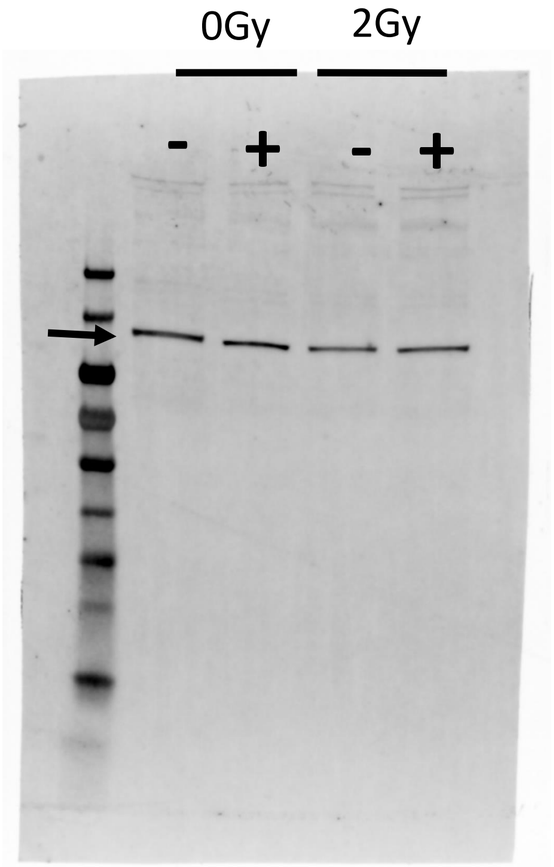
JJ012 Cions

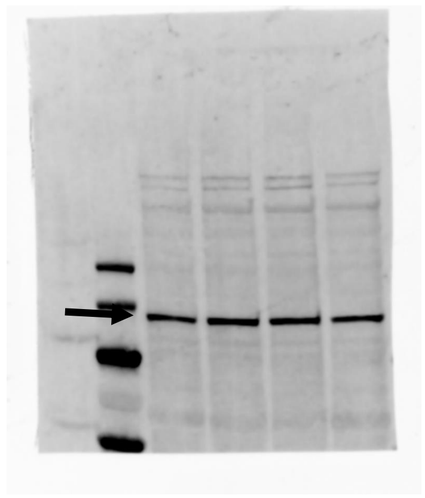
Cions

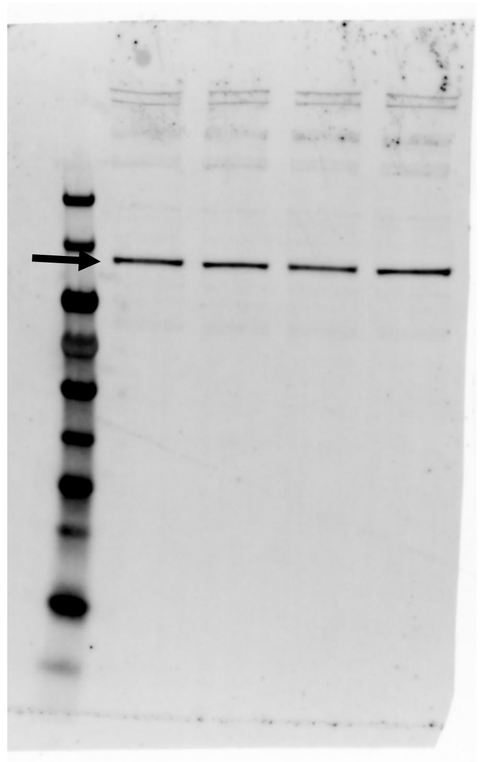
0Gy 2Gy

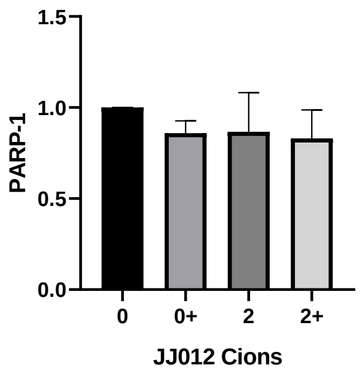
- + - +

PARP1

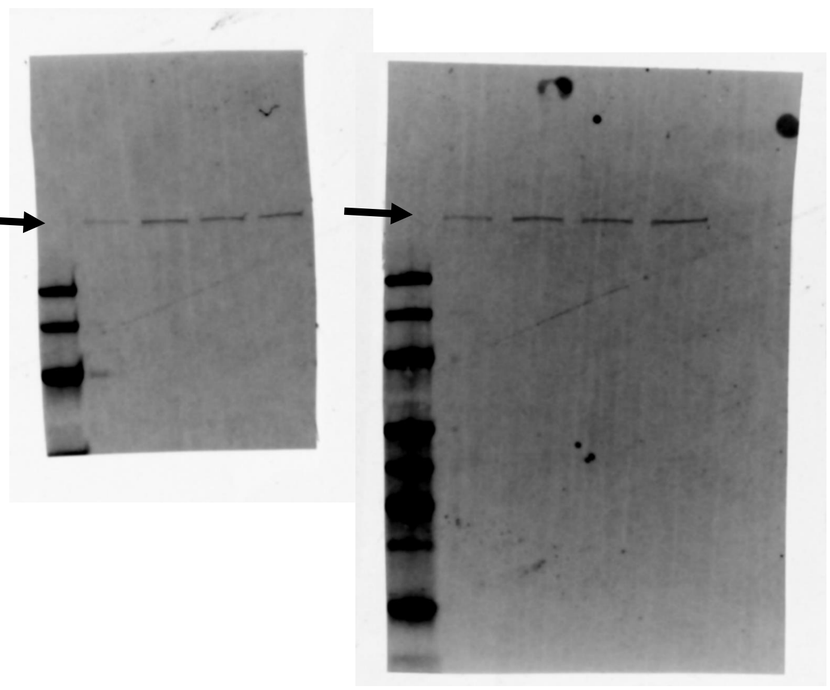


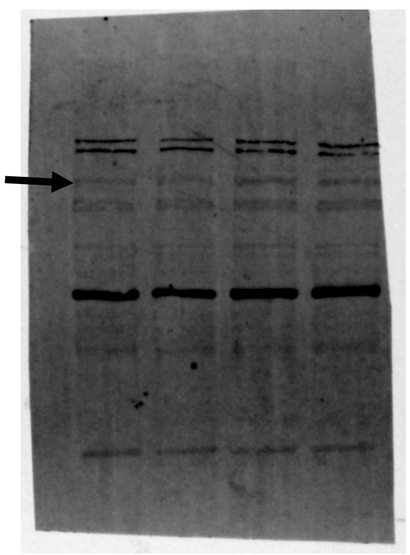


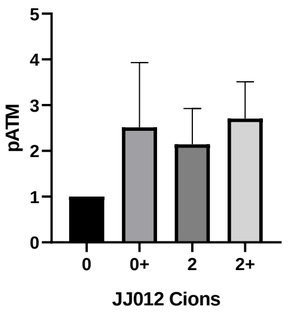




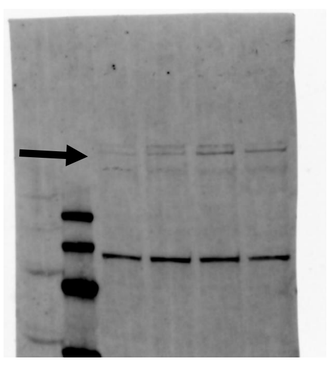
pATM

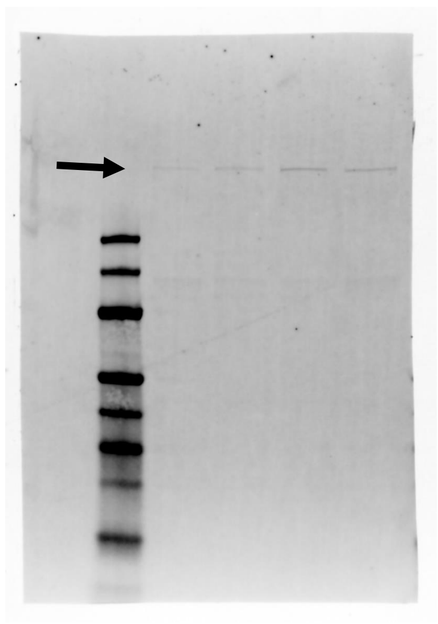


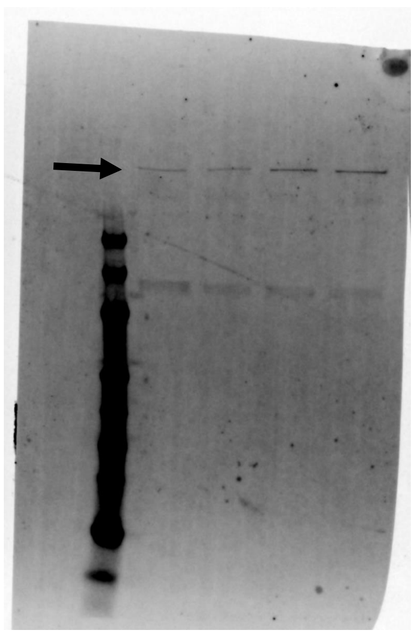


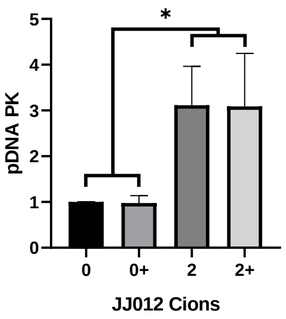


pDNAPK









pBRCA1

