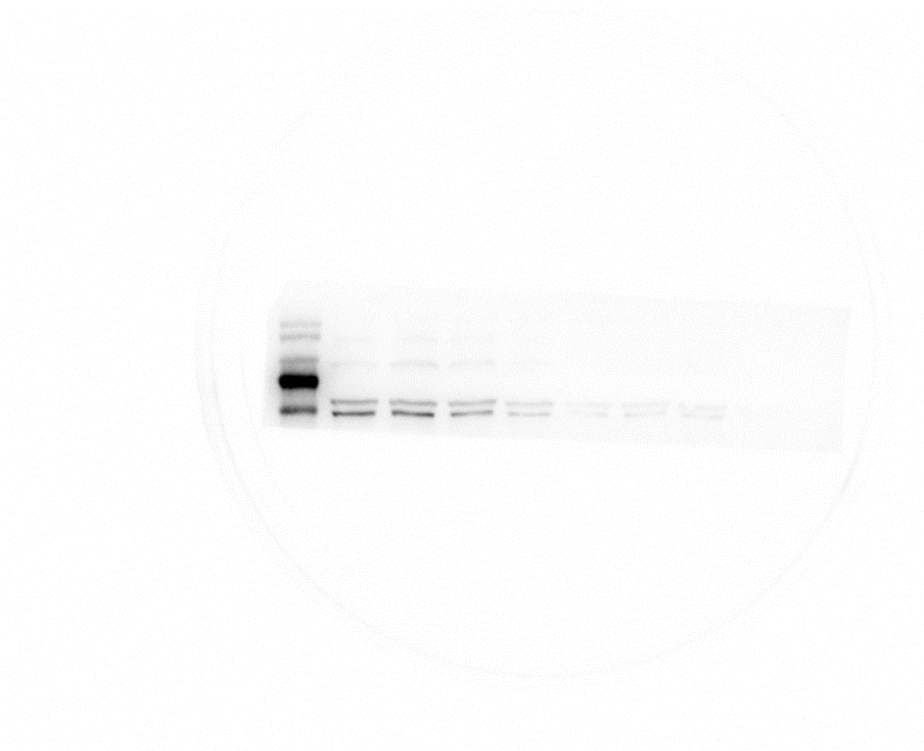
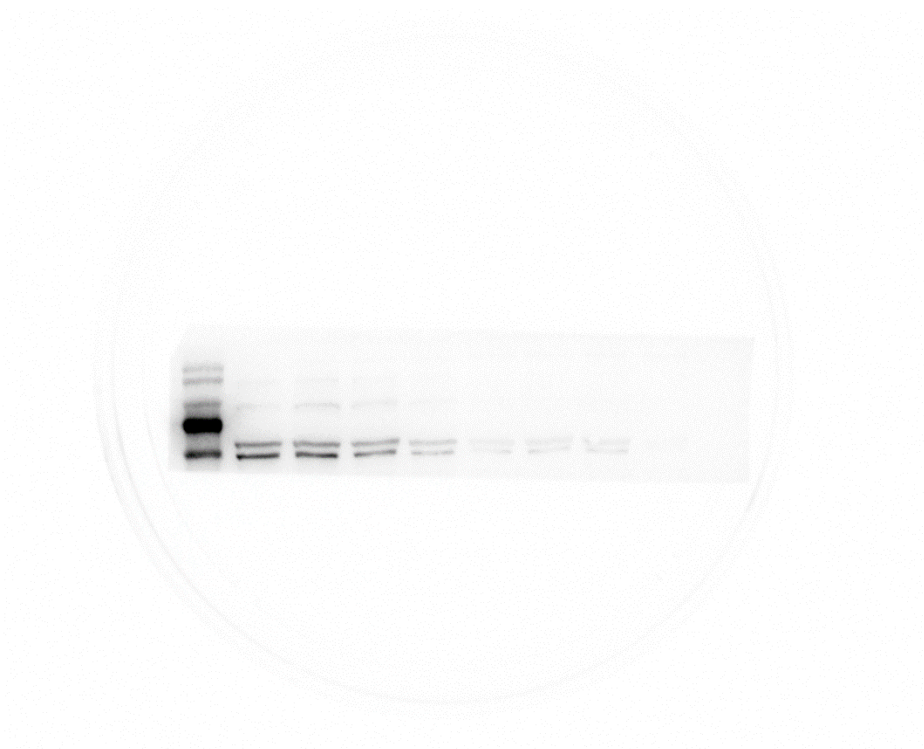


Original Image for Fig 10A AKT.

Exposure 1:



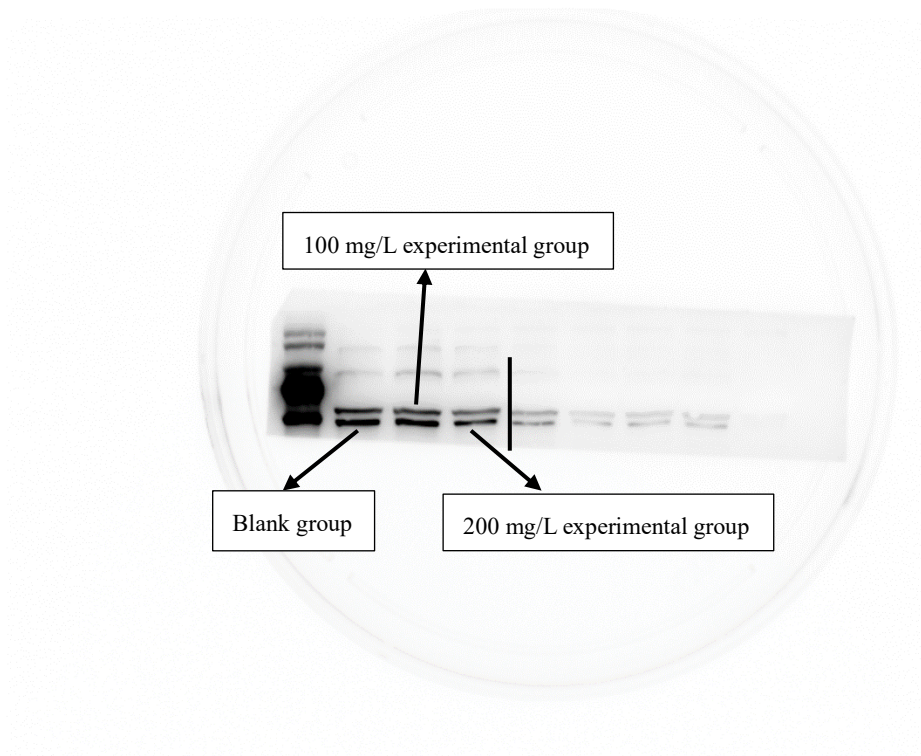
Exposure 2:



Exposure 3:



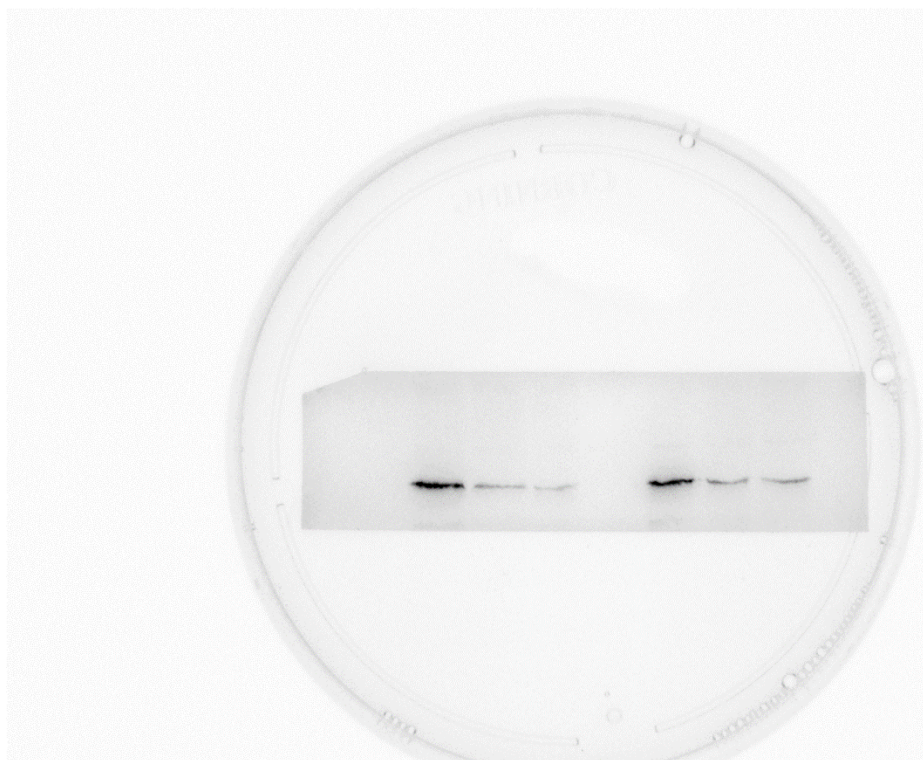
Exposure 4:



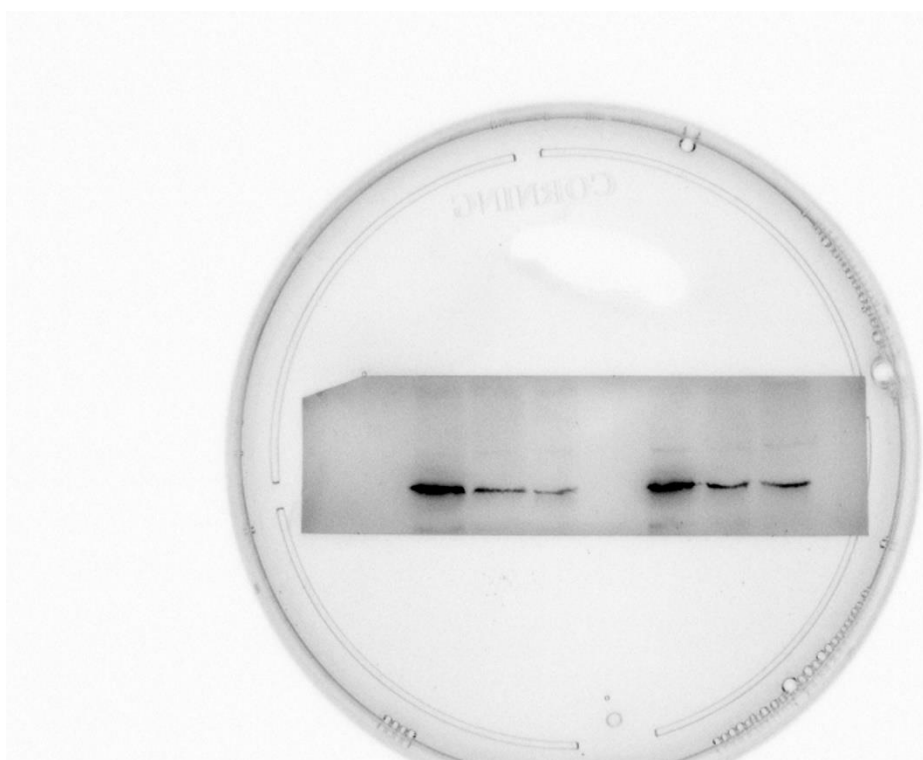
The original blot detects the protein expression of AKT. The first three lanes counted from left to right are the groups for this experiment: the blank group, the 100 mg/L experimental group, and the 200 mg/L experimental group.

Original Image for Fig 10A p-AKT.

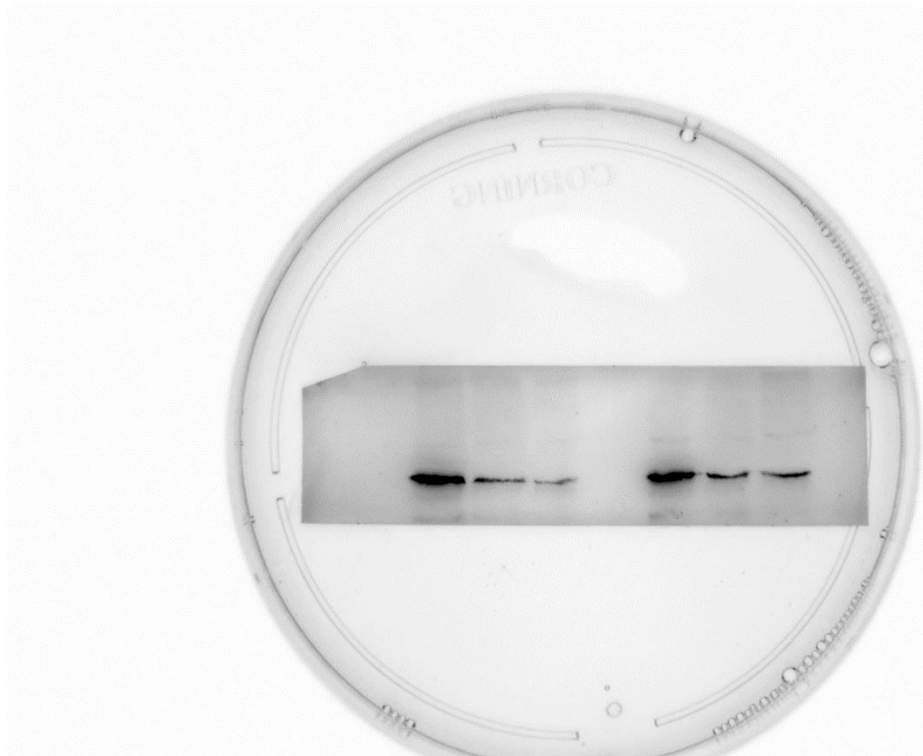
Exposure 1:



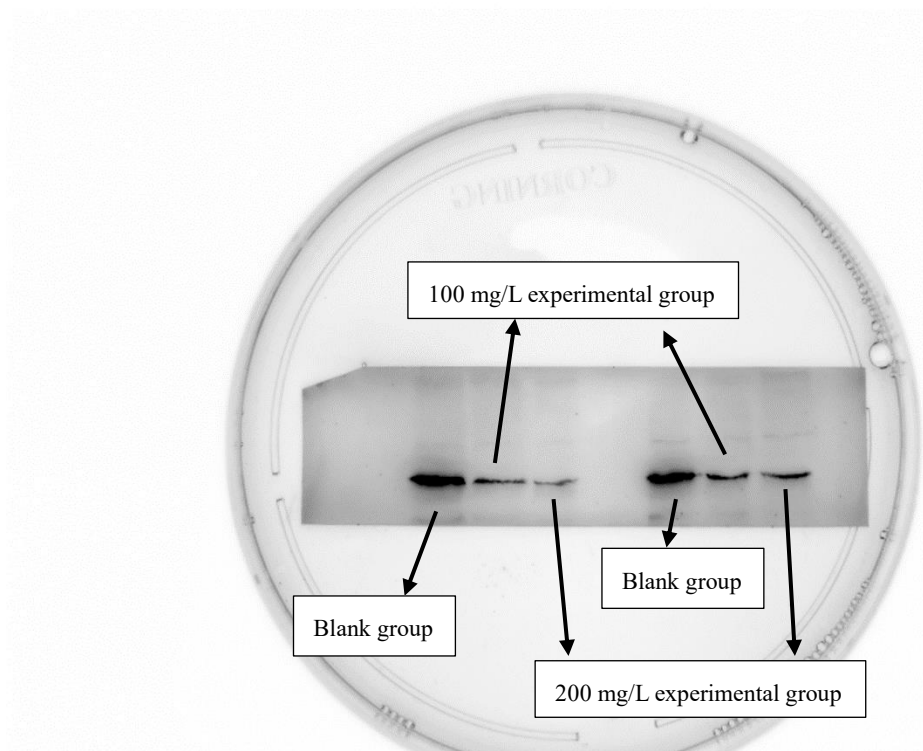
Exposure 2:



Exposure 3:



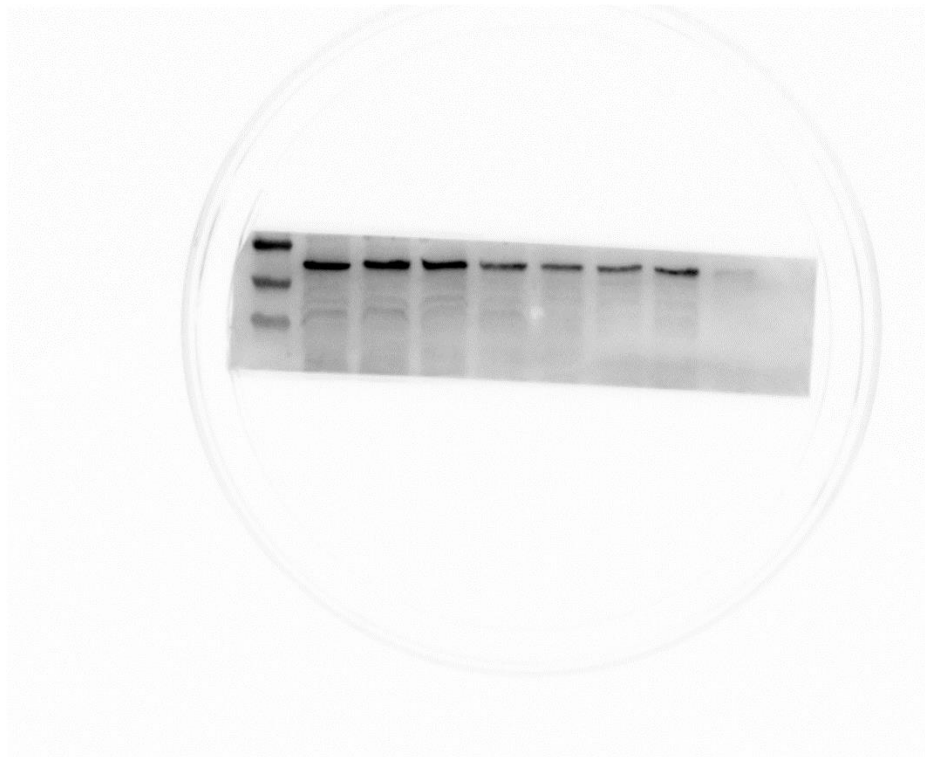
Exposure 4:



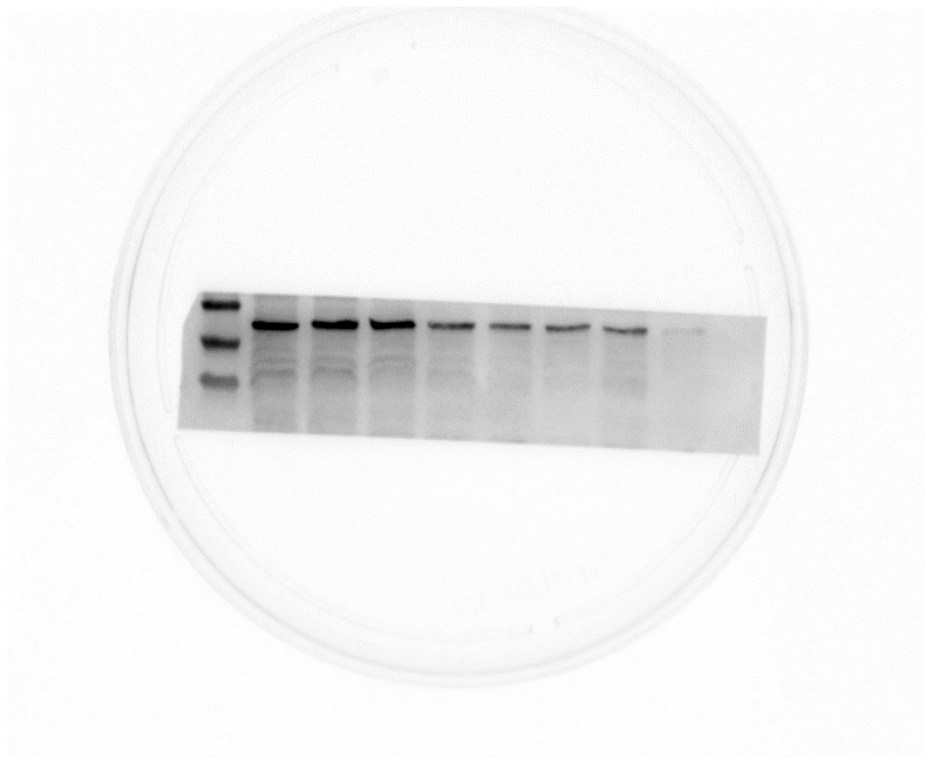
The original blot detects the protein expression of p-AKT. The first three lanes counted from left to right are the groups for this experiment: the blank group, the 100 mg/L experimental group, and the 200 mg/L experimental group. The last three lanes are duplicate experiments with the same grouping as the previous ones.

Original Image for Fig 10A GAPDH.

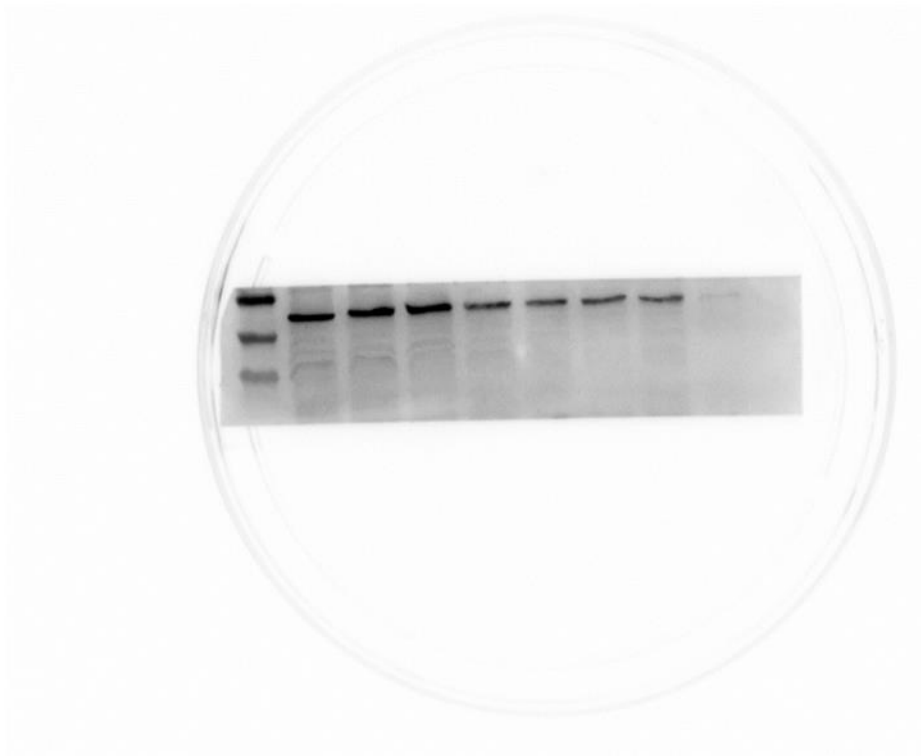
Exposure 1:



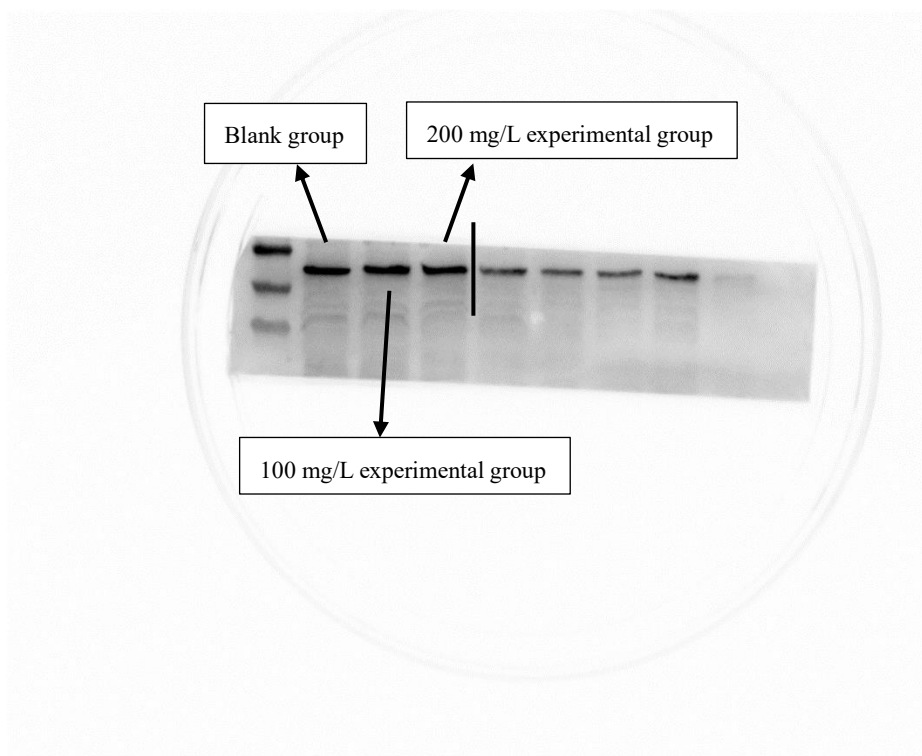
Exposure 2:



Exposure 3:



Exposure 4:



The original blot detects the protein expression of GAPDH. The first three lanes counted from left to right are the groups for this experiment: the blank group, the 100 mg/L experimental group, and the 200 mg/L experimental group