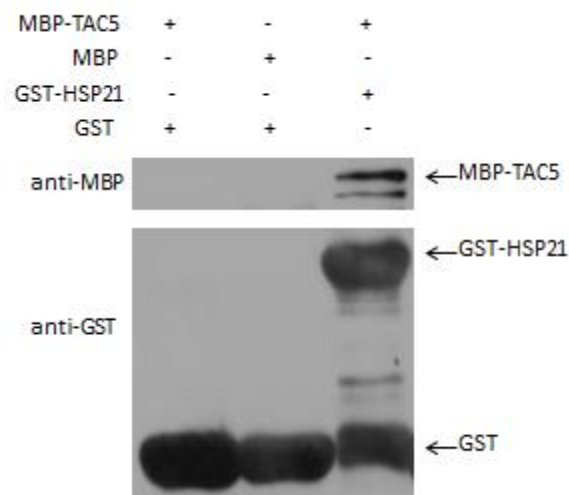
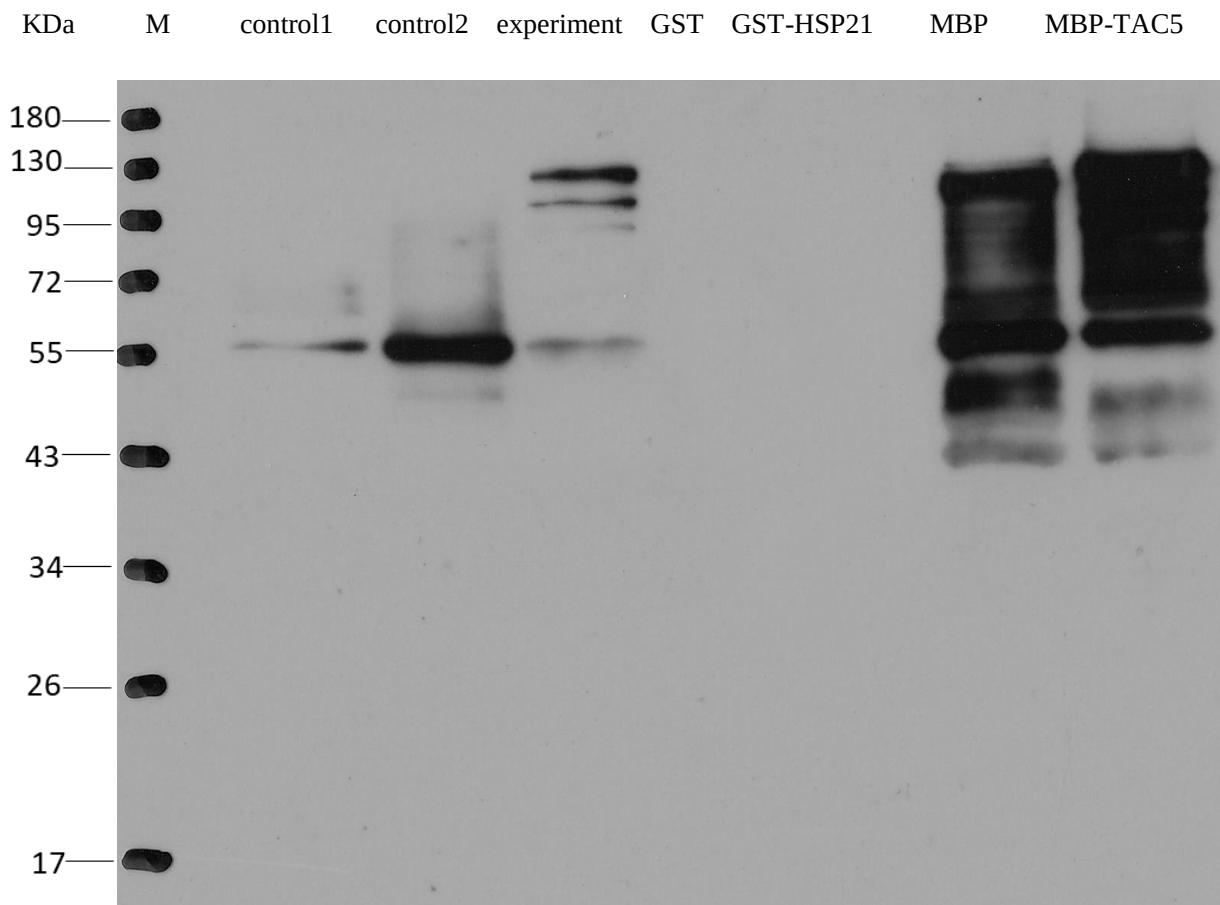


Fig.4D



MBP antibody detection



Explanation: Control group 1, control group 2 and experimental group were loaded with 20ul, 0.5ul of protein and MBP antibody diluted at 1:1000. The exposure time was set at 10 seconds.

Conclusion: The target signal was detected.



Explanation: Control group 1, control group 2 and experimental group were loaded with 20ul, 0.5ul of protein and GST antibody diluted at 1:50000. The exposure time was set at 10 seconds.

Conclusion: The target signal was detected.