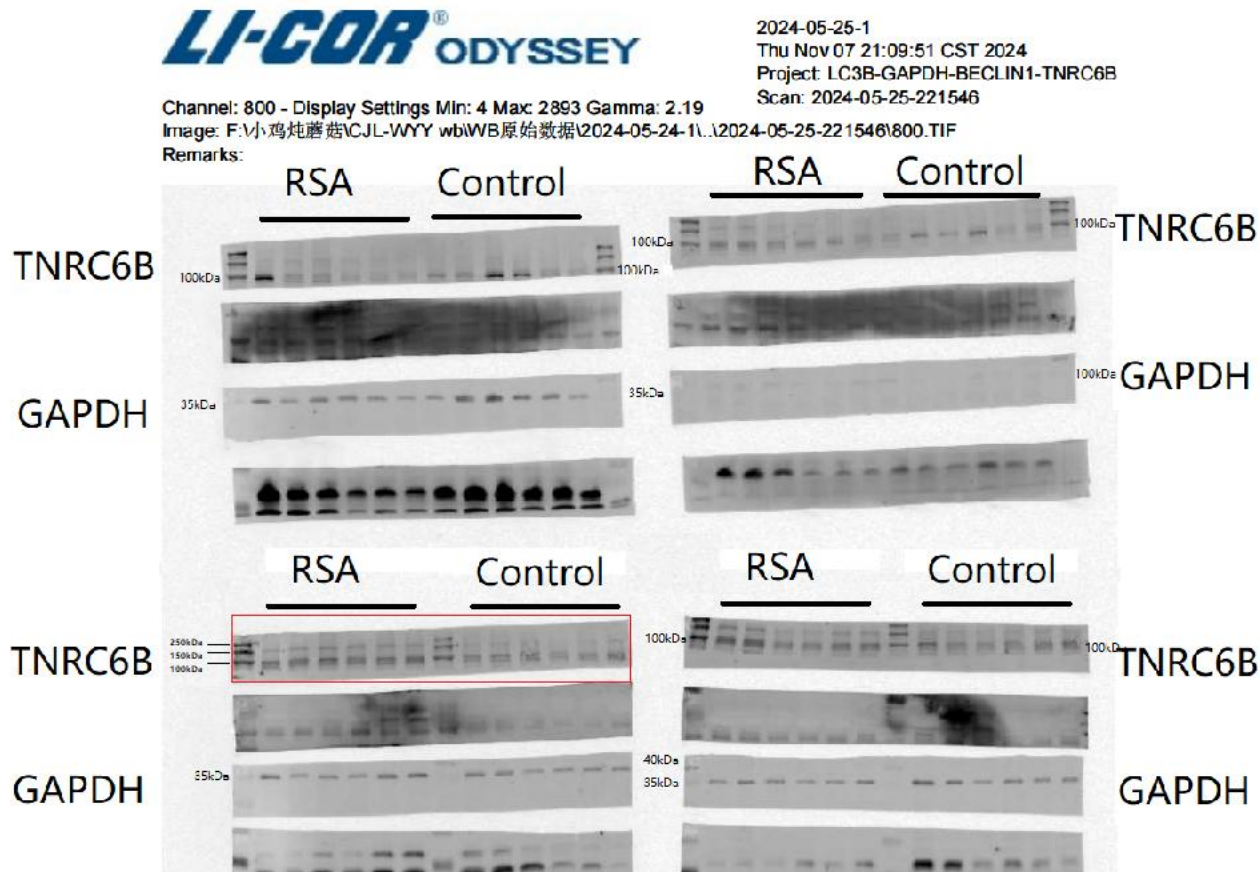


# Uncropped gels for Western Blots in Figure 7D



Scan Parameters  
Scan: 2024-05-25-221546  
Scanner Name: LI-COR Odyssey (ODY-1778)  
Scan Name (on scanner): 2024-05-25-221546  
Scan Group: admin  
Area: 0.0,0.0 to 13.0,18.0  
Resolution: 169.332 microns  
Pixel Area: 0.02867 mm squared  
Quality: medium  
Offset: 0.5  
Channels: 700 800  
Intensity: 5 (700) - 5 (800)  
Date Scanned: 2024年5月25日

Description:

# Uncropped gels for Western Blots in Figure 7E

**LI-COR** ODYSSEY

Channel: 800 - Display Settings Min: 4 Max: 9488 Gamma: 0.3

Image: F:\小鸡纯蘑菇CJL-WYY wbWB原始数据\2024-05-31\111\2024-05-31-200206\800.TIF

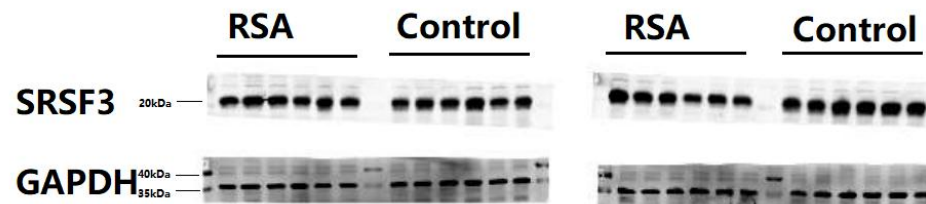
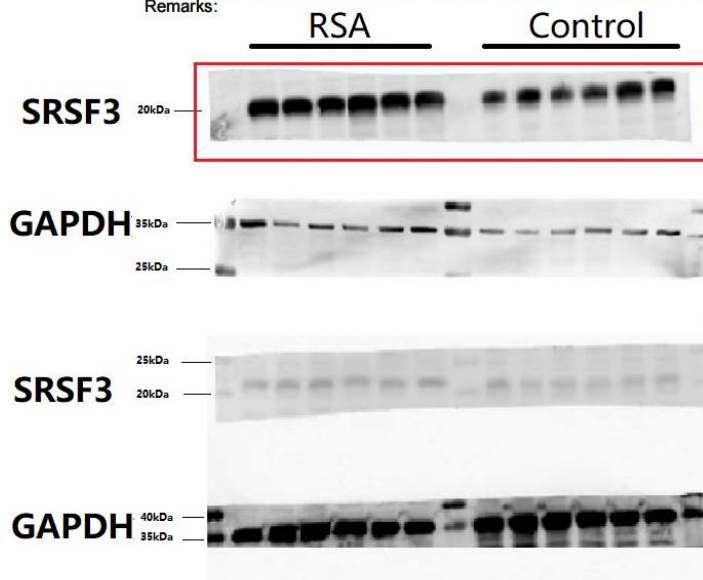
Remarks:

2024-05-29lh

Thu Nov 07 23:53:31 CST 2024

Project: 111

Scan: 2024-05-31-200206



Scan Parameters

Scan: 2024-05-31-200206

Scanner Name: LI-COR Odyssey (ODY-1778)

Scan Name (on scanner): 2024-05-31-200206

Scan Group: admin

Area: 0.0,0.0 to 20.0,19.0

Resolution: 169.340 microns

Pixel Area: 0.02868 mm squared

Quality: medium

Offset: 0.5

Channels: 700 800

Intensity: 5 (700) - 5 (800)

Date Scanned: 2024年5月31日

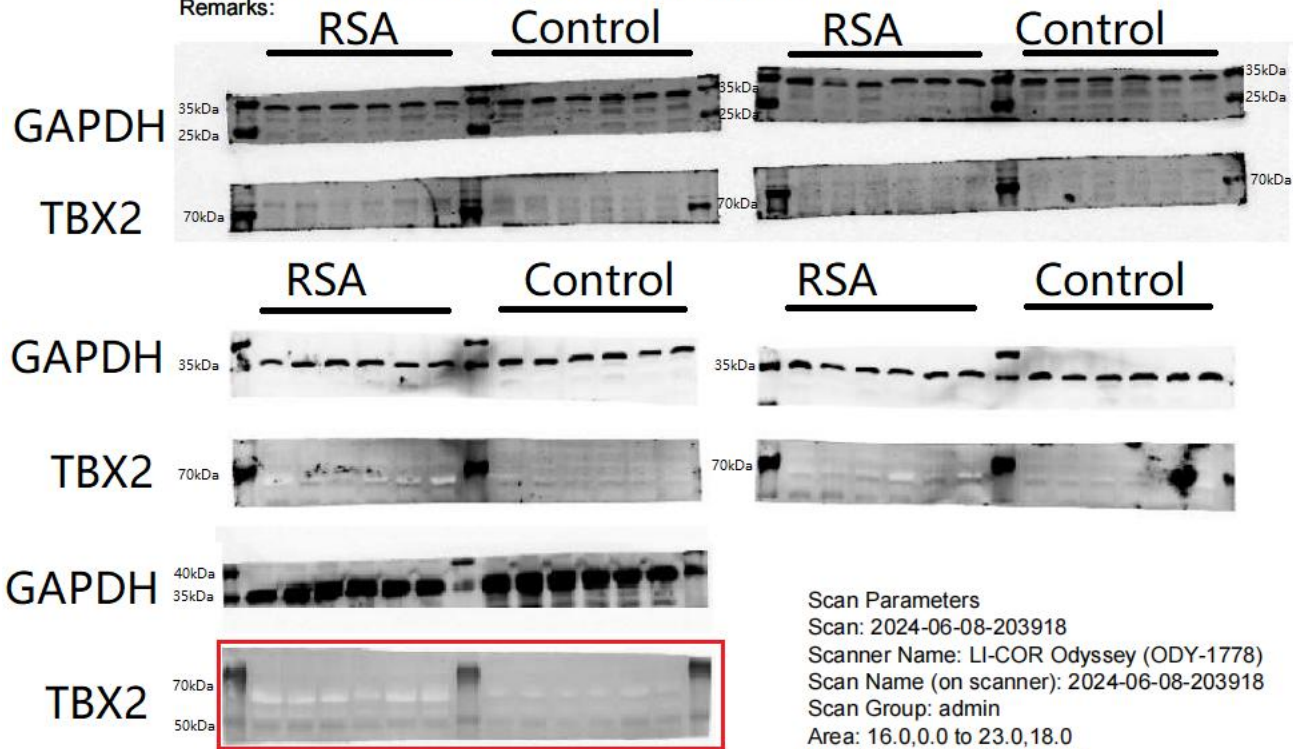
Description:

# Uncropped gels for Western Blots in Figure 7F



2024-06-08-acc1  
Thu Nov 07 20:41:31 CST 2024  
Project: CJL-WYY wb  
Scan: 2024-06-08-203918

Channel: 800 - Display Settings Min: 4 Max: 2630 Gamma: 2.04  
Image: F:\小鸡炖蘑菇\CJL-WYY wb\2024-06-08-203918\800.TIF  
Remarks:



Scan Parameters  
Scan: 2024-06-08-203918  
Scanner Name: LI-COR Odyssey (ODY-1778)  
Scan Name (on scanner): 2024-06-08-203918  
Scan Group: admin  
Area: 16.0,0.0 to 23.0,18.0  
Resolution: 169.332 microns  
Pixel Area: 0.02867 mm squared  
Quality: medium  
Offset: 0  
Channels: 700 800  
Intensity: 5 (700) - 5 (800)  
Date Scanned: 2024年6月8日

Description: