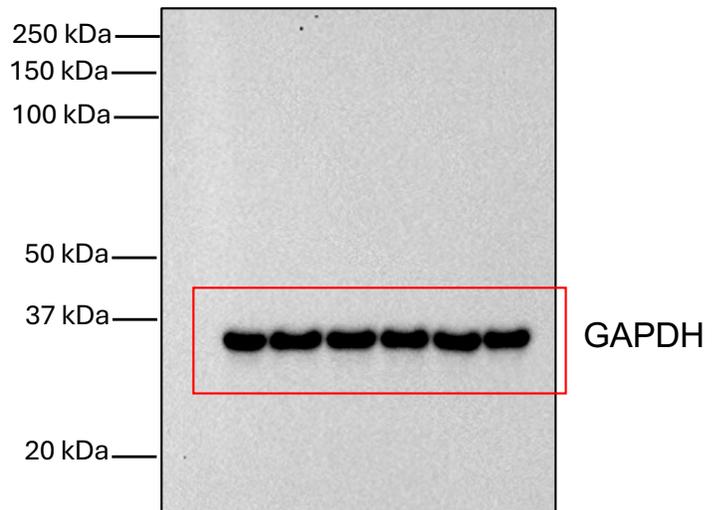
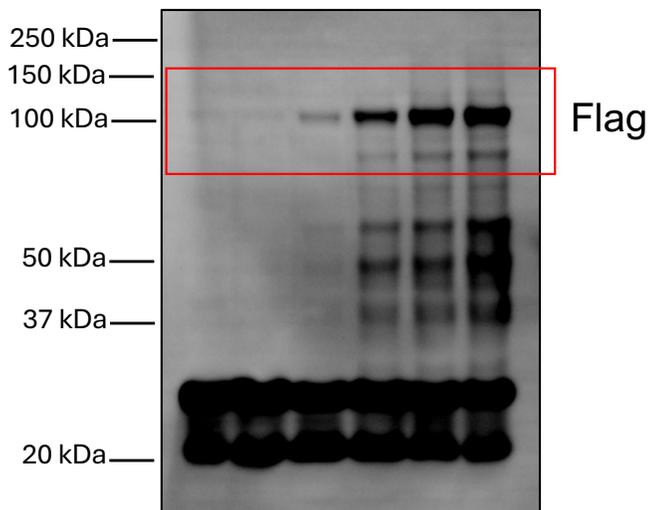
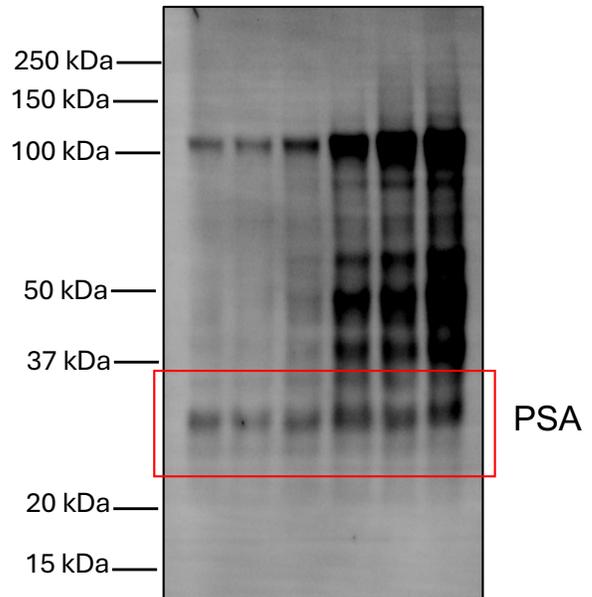
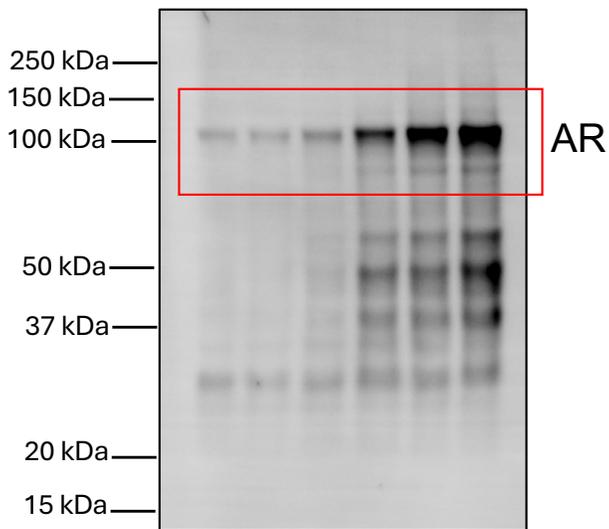


**Uncropped/unedited images for Figure S6F**

(boxed area represent the cropped regions for final figure)



**Antibodies used:**

Anti-AR\_(D6F11) XP® Rabbit mAb #5153\_Cell Signaling Technology  
Anti-PSA/KLK3\_(D6B1) XP® Rabbit mAb #5365\_Cell Signaling Technology  
Anti-Flag\_Monoclonal ANTI-FLAG® M2 Mouse #F1804\_Millipore Sigma  
Anti-GAPDH\_Purified anti-GAPDH Antibody Rat #607902\_BioLegend

194727-JCI-RG-1\_Bose et al

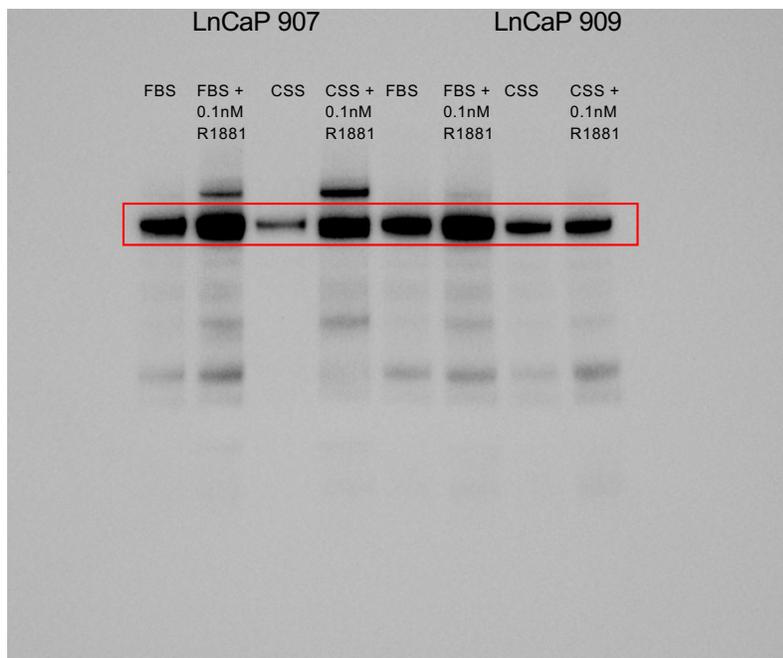
Uncropped/unedited images for  
Figure S6E  
(boxed area represent the cropped  
regions for final figure)

**Antibodies used: Figure S6E**

AR\_Androgen Receptor antibody  
[EPR1535(2)] Abcam

PSA/KLK3\_(D6B1) XP® Rabbit  
mAb #5365\_Cell Signaling  
Technology

GAPDH\_Purified anti-GAPDH  
Antibody Rat #607902\_BioLegend



AR



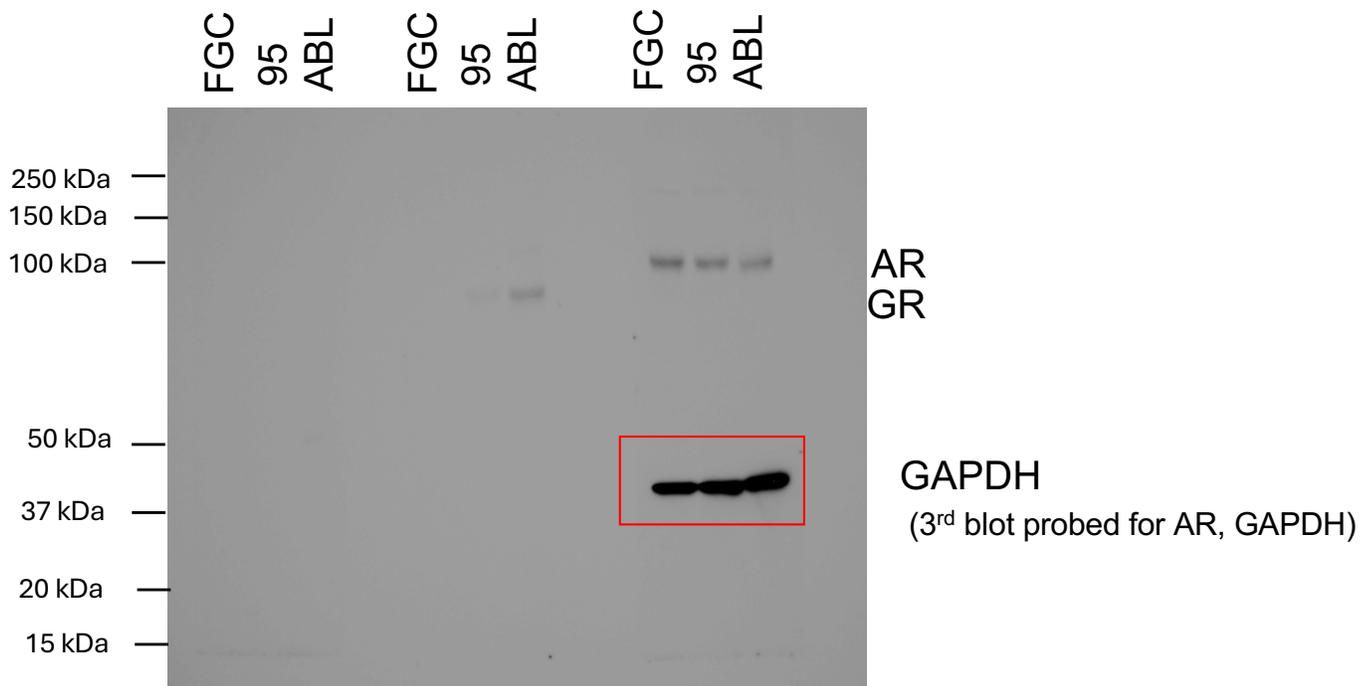
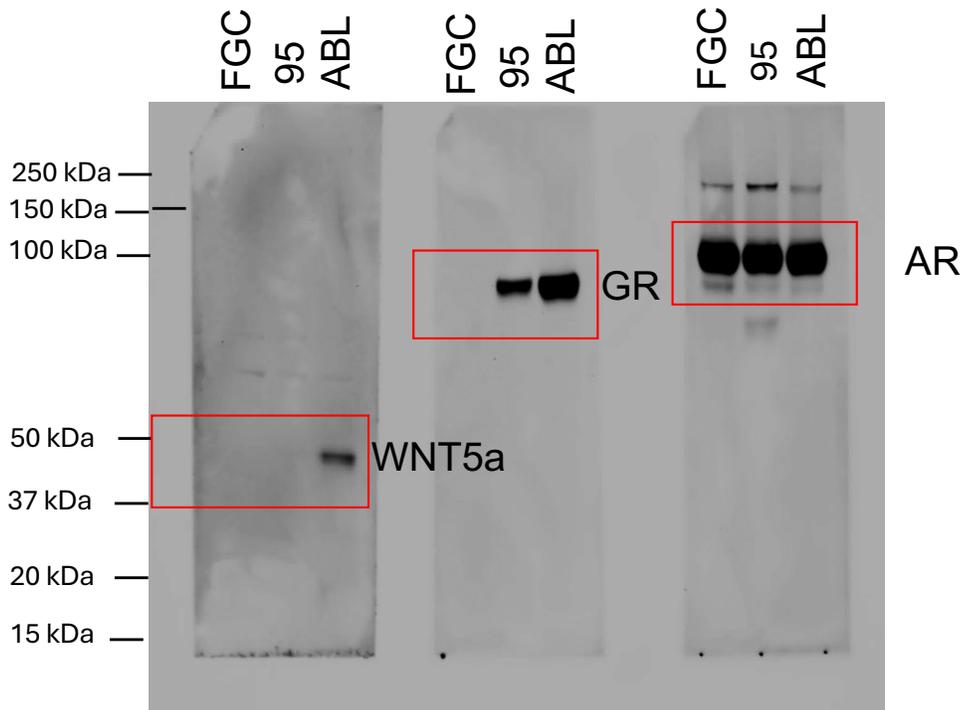
PSA



GAPDH

**Uncropped/unedited images for Figure 6L**

(boxed area represent the cropped regions for final figure)



**Antibodies used for Figure 6L:**

- Anti-AR\_(D6F11) XP® Rabbit mAb #5153\_ Cell Signaling Technology
- Anti-GR\_(D6H2L) XP® Rabbit mAb #1204\_ Cell Signaling Technology
- Anti\_Wnt5a/b (C27E8) Rabbit mAb# 2530S\_ Cell Signaling Technology
- Anti-GAPDH (GT239) Mouse mAb# GTX 627408\_ Genetex

**Antibodies used for Figure 6L:**

Anti-AR\_(D6F11) XP® Rabbit mAb #5153 \_ Cell Signaling Technology

Anti-GR\_(D6H2L) XP® Rabbit mAb #1204 \_ Cell Signaling Technology

Anti\_Wnt5a/b (C27E8) Rabbit mAb# 2530S \_ Cell Signaling Technology

Anti-GAPDH (GT239) Mouse mAb# GTX 627408 \_ Genetex