

SMARCA4 Promotes Lineage Plasticity and Enzalutamide Resistance in Prostate Cancer by Regulating PROX1 via H3K27 Acetylation

Chenwei Wu^{1,*}, Mayao Luo^{2,*}, Chaojian Wu¹, Yi Yuan¹, Mengqi Wang², Yadong Li¹, Yuanpeng Liao¹, Shidong Lv^{2,#}, Qiang Wei^{1,2,3,#}

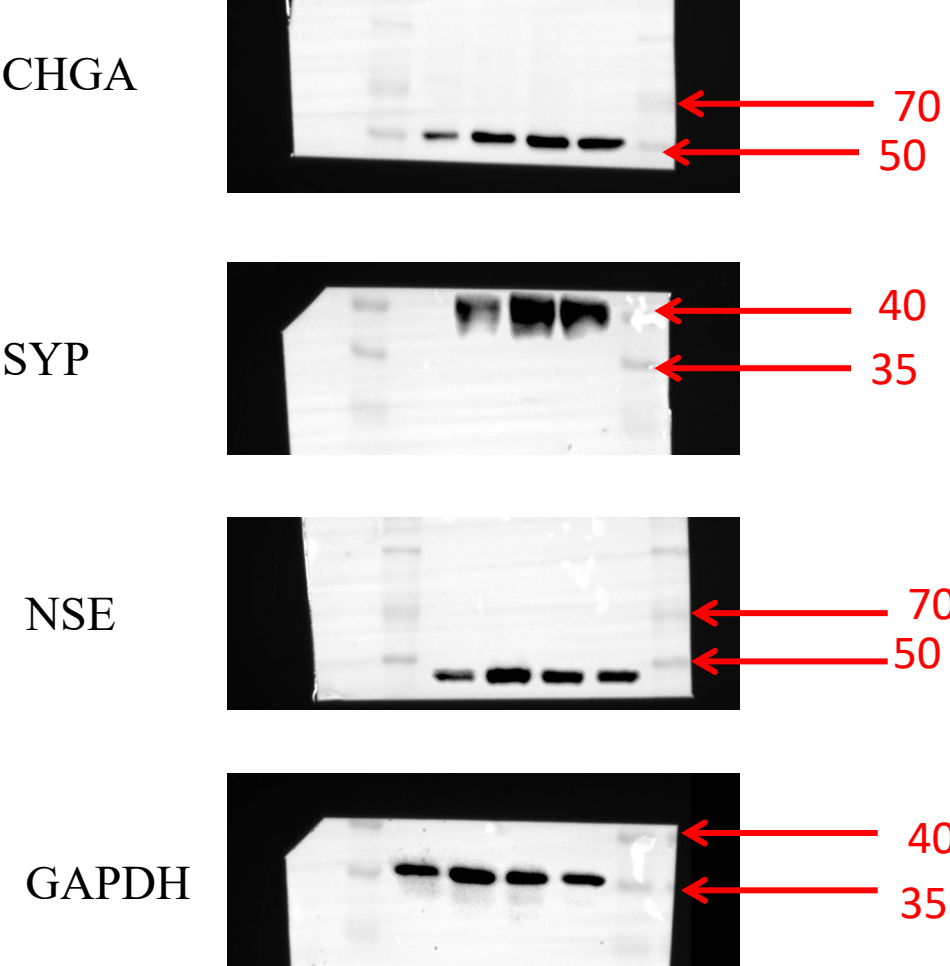
¹ Department of Urology, Nanfang Hospital, Southern Medical University, Guangzhou, Guangdong 510515, China.

² Department of Urology, Guangdong Cardiovascular Institute, Guangdong Provincial People's Hospital, Guangdong Academy of Medical Sciences, Southern Medical University, Guangzhou, Guangdong, 510080, China

³ Department of Urology, Ganzhou Hospital-Nanfang Hospital, Southern Medical University, Ganzhou, Jiangxi, 341000, China

Figure.1

Figure.1J



Supplemental Figure.2

Supplemental Figure.2B

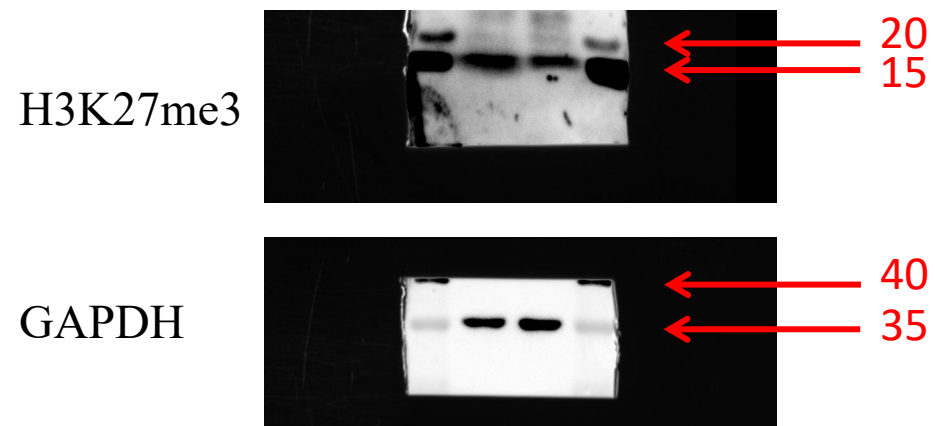


Figure.3

Figure.3E

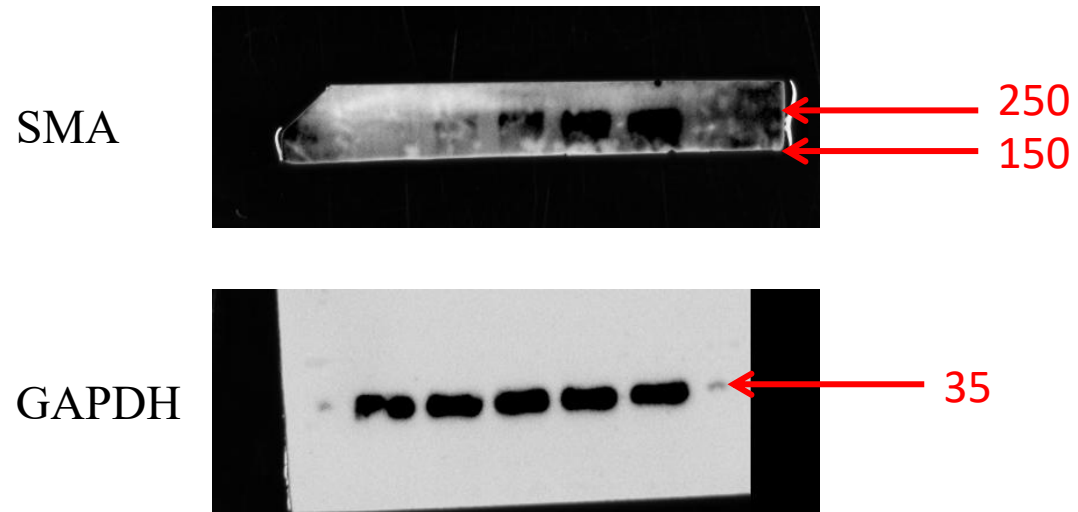
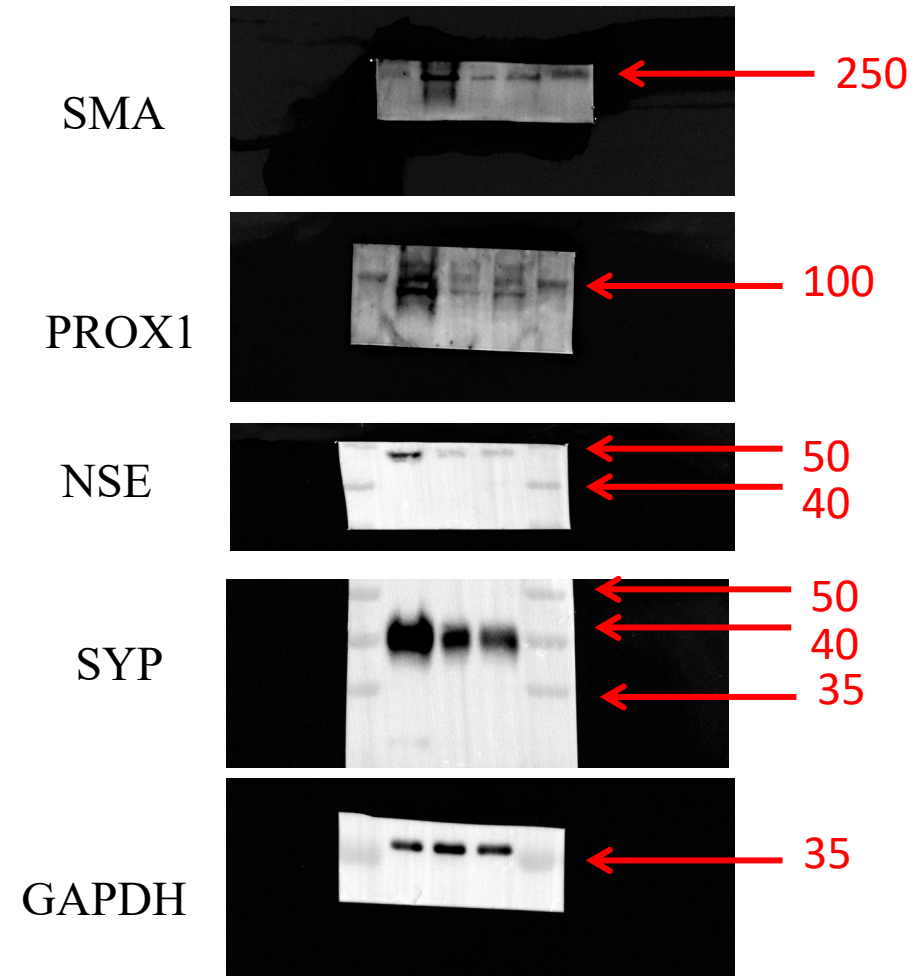


Figure.3O



Supplemental Figure.3

Supplemental Figure.3G

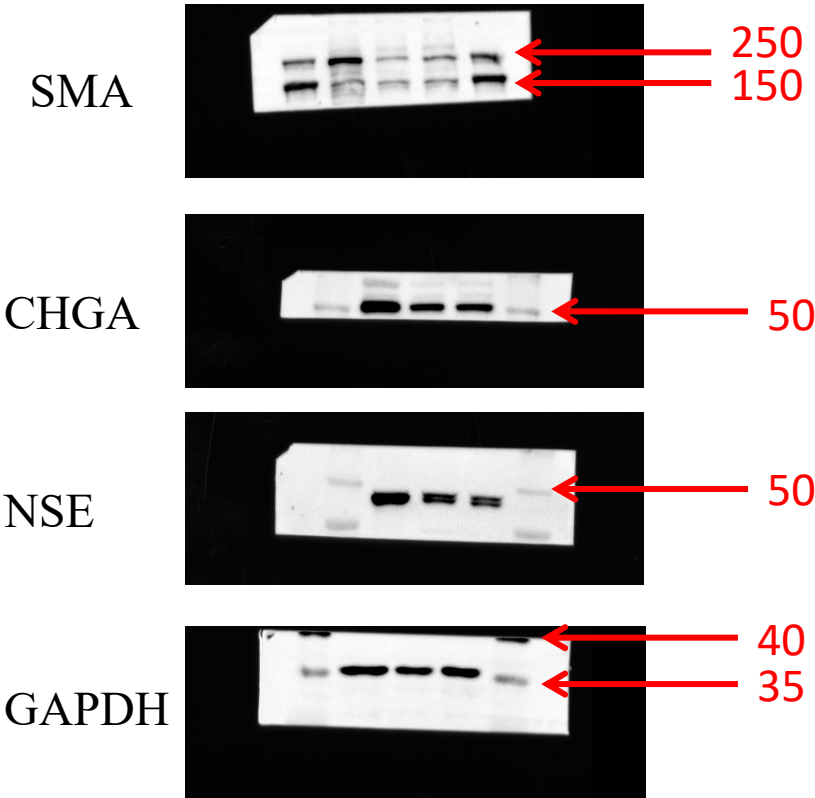


Figure.4

Figure.4B

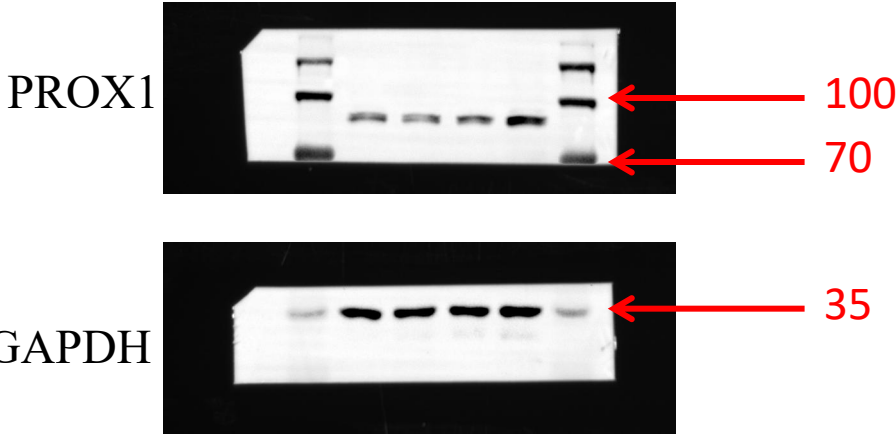


Figure.4J

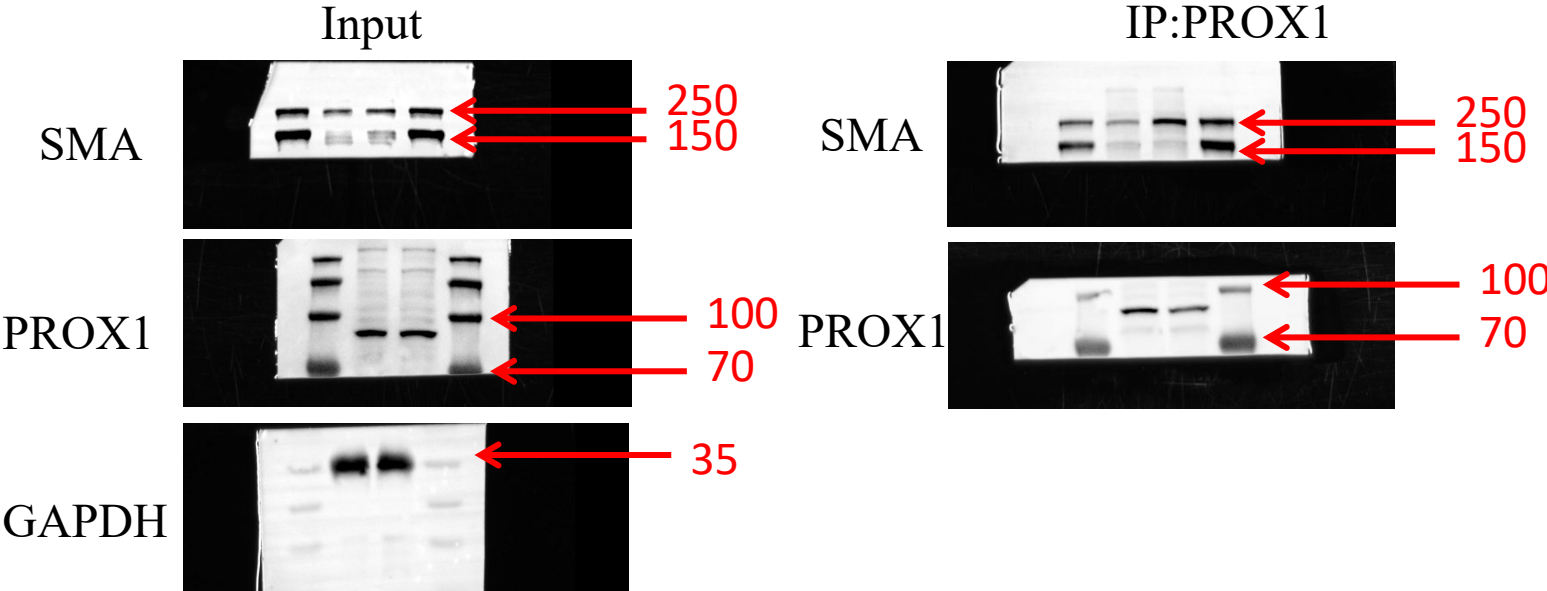


Figure.4P

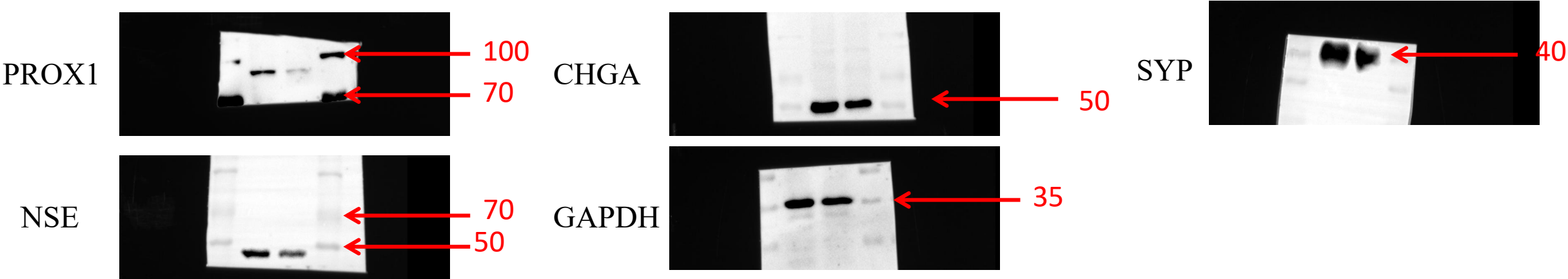


Figure.5

Figure.5B

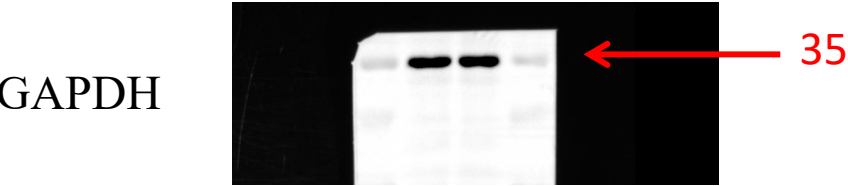
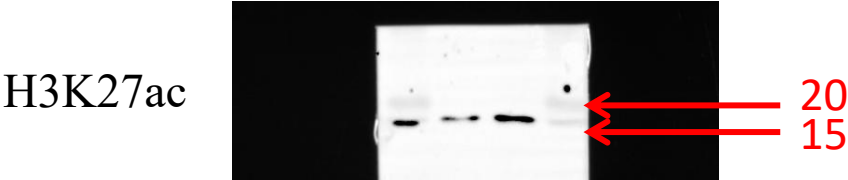


Figure.5C

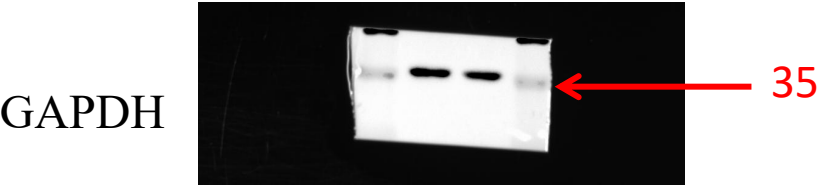
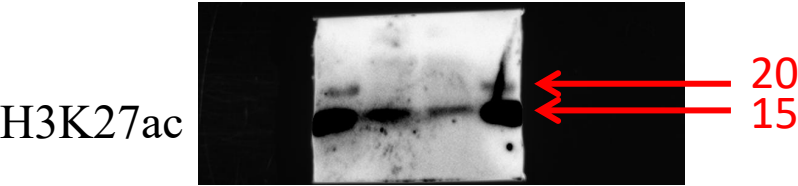


Figure.5D

