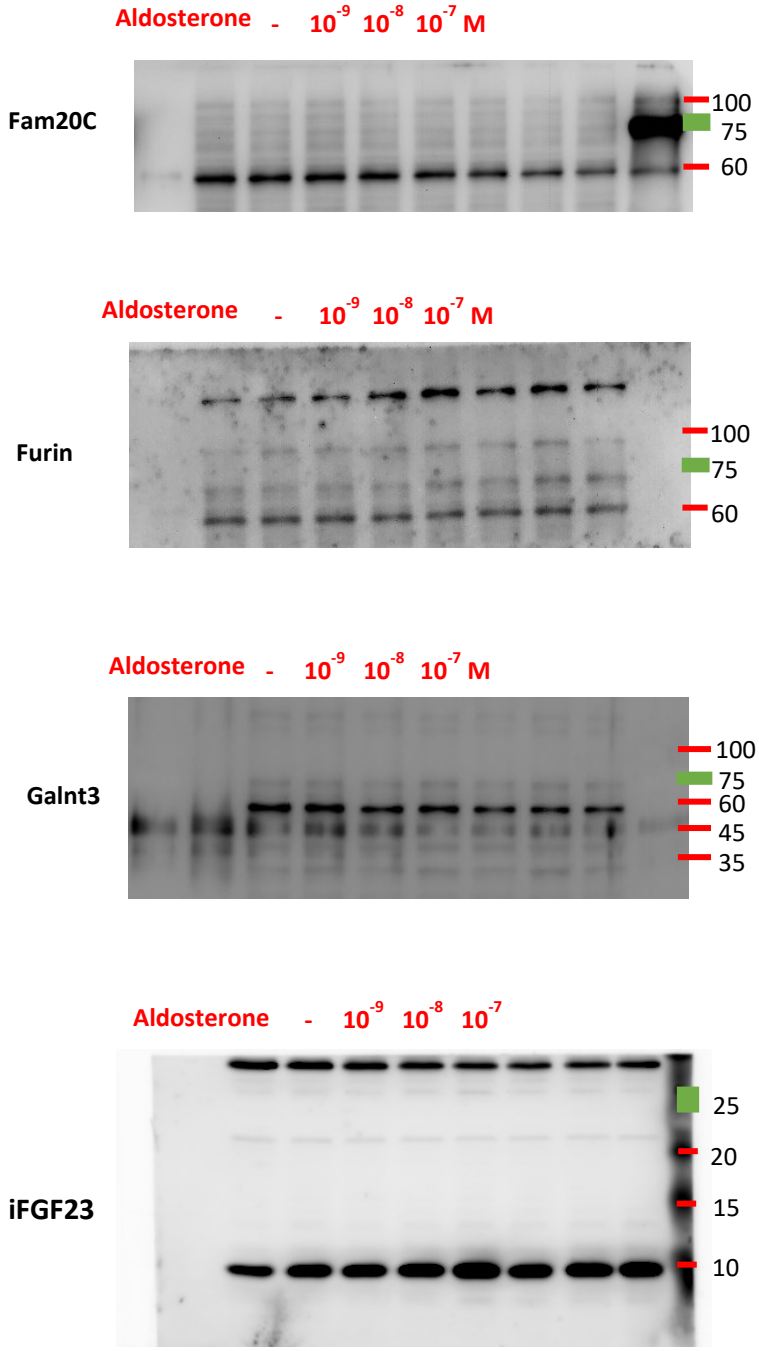
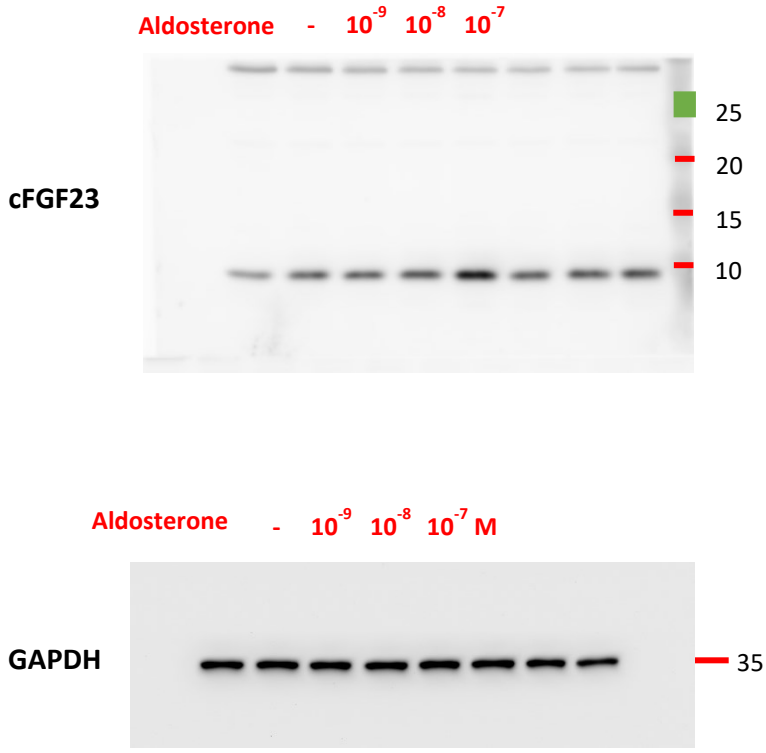
MS TITLE: Carboxyl-terminal FGF-23 production coupling with aldosterone via FAM20C and predicting cardiovascular events in primary aldosteronism

Full unedited gel for each Figure

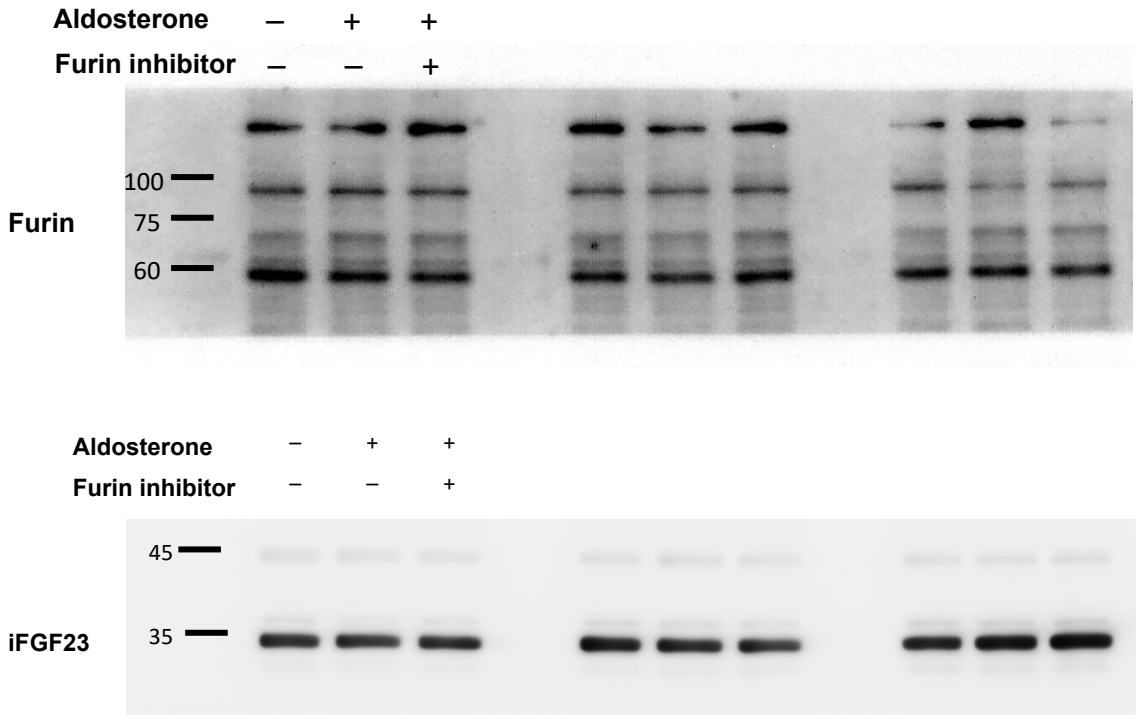
**Figure 3A**



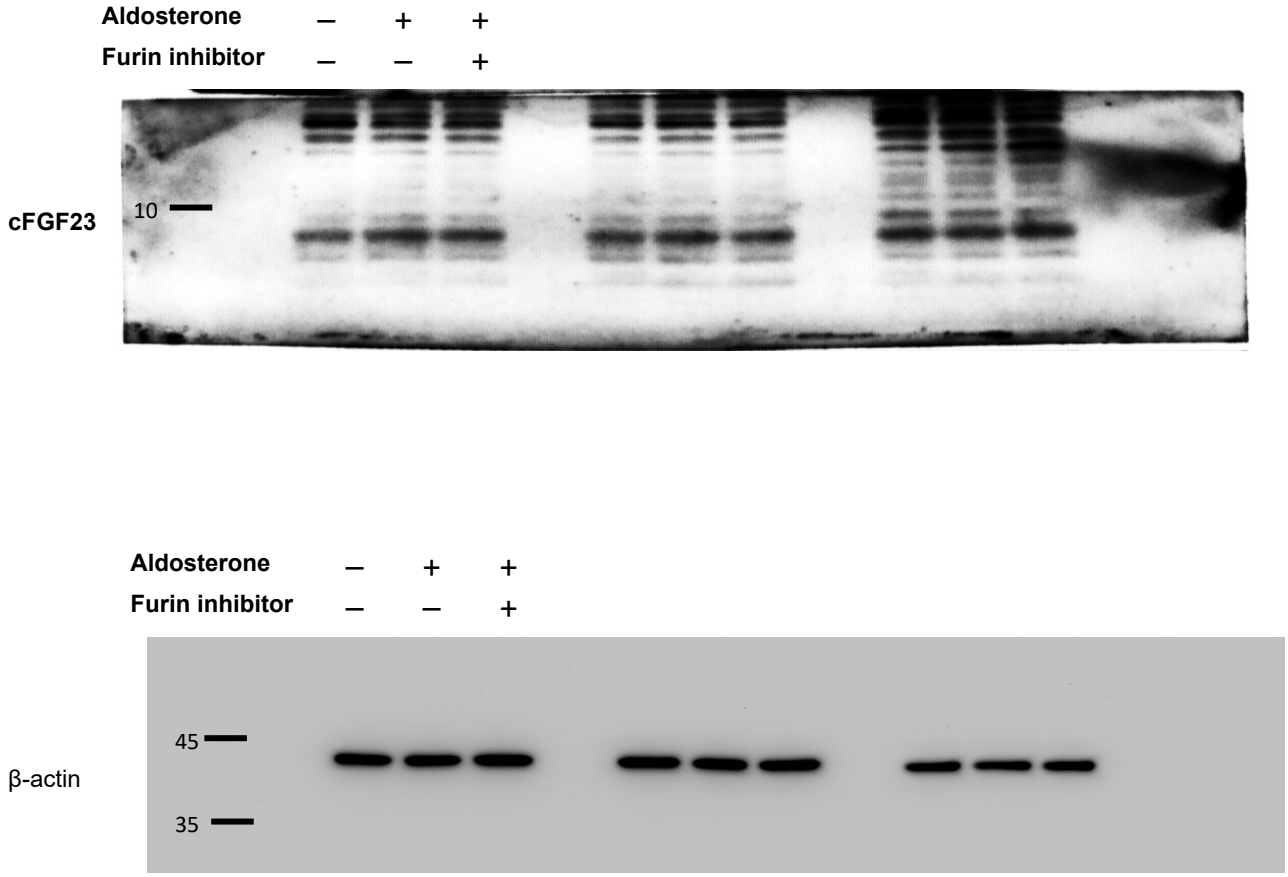
## Figure 3A




## Figure 3B



## Figure 3B




## Figure 3C

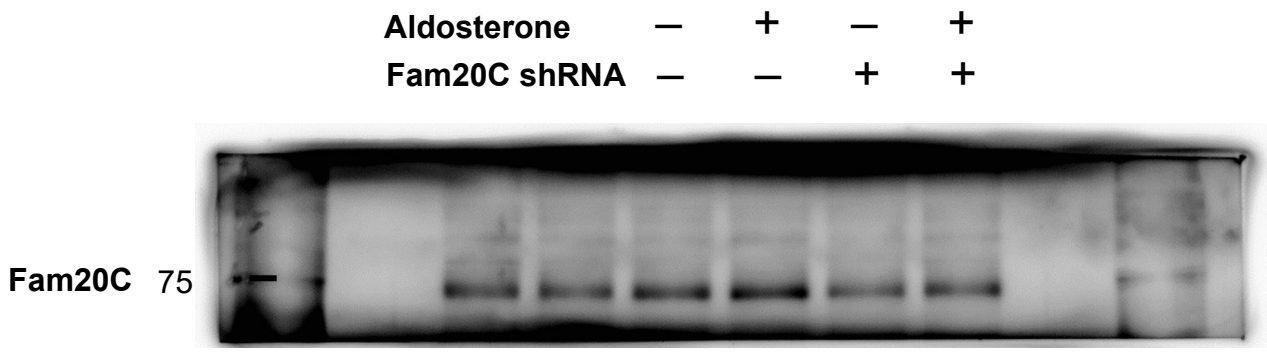
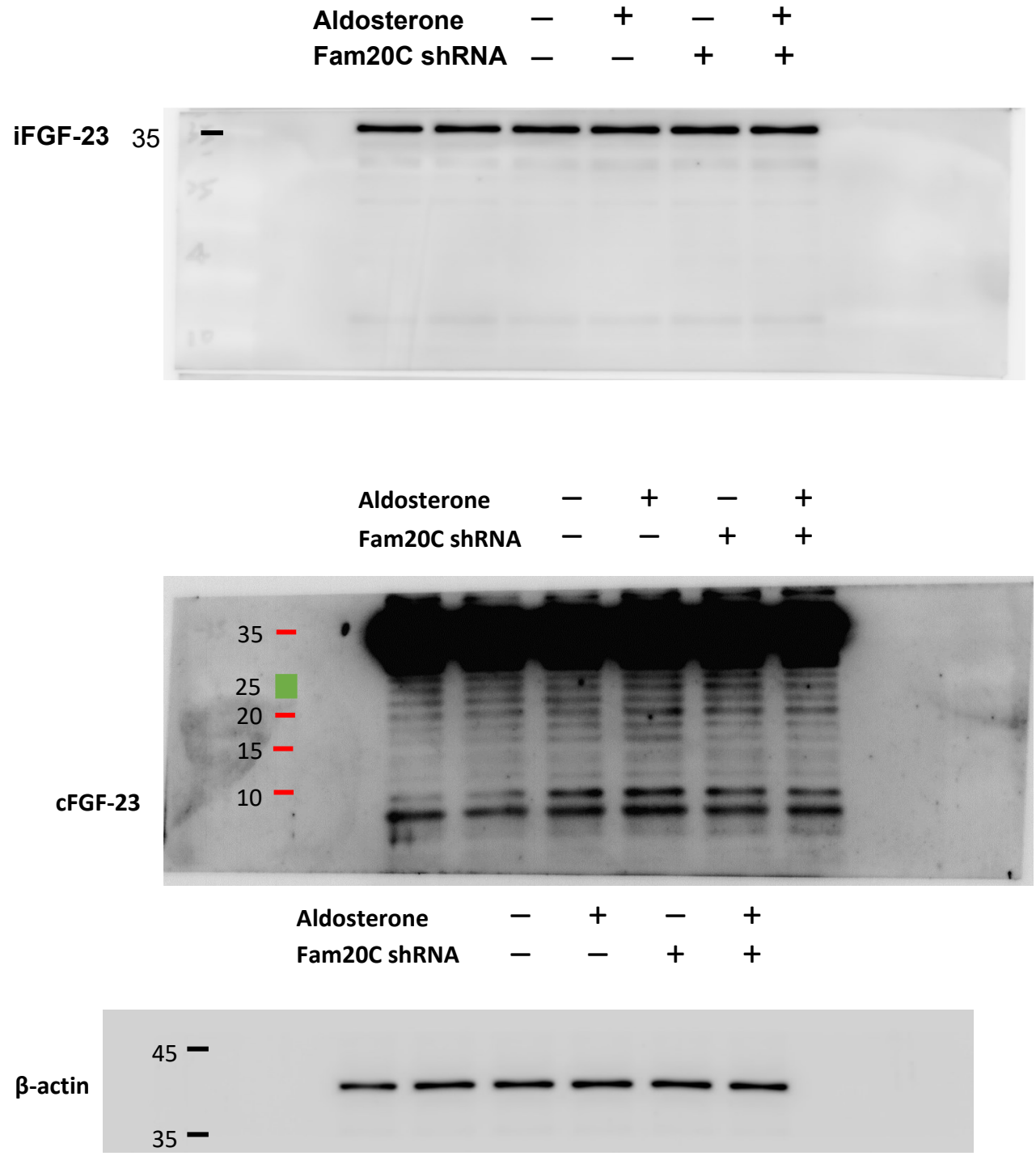
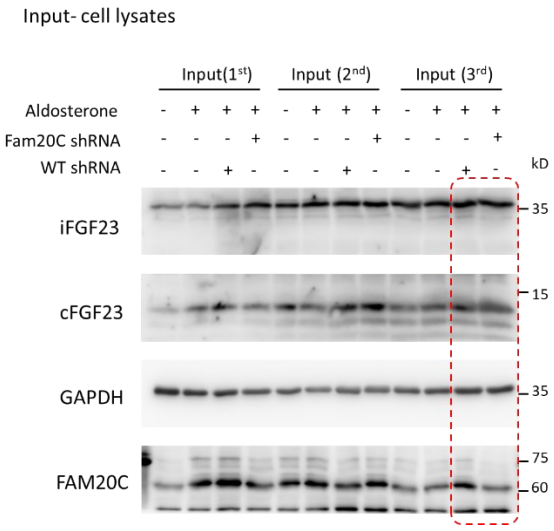


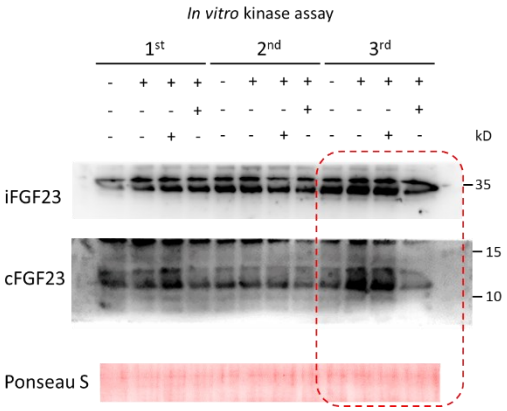
**Figure 3C**


Aldosterone – + – +
Fam20C shRNA – – + +
iFGF-23
35
Aldosterone – + – +
Fam20C shRNA – – + +
35
25
20
15
10
cFGF-23
Aldosterone – + – +
Fam20C shRNA – – + +
45
35
β-actin

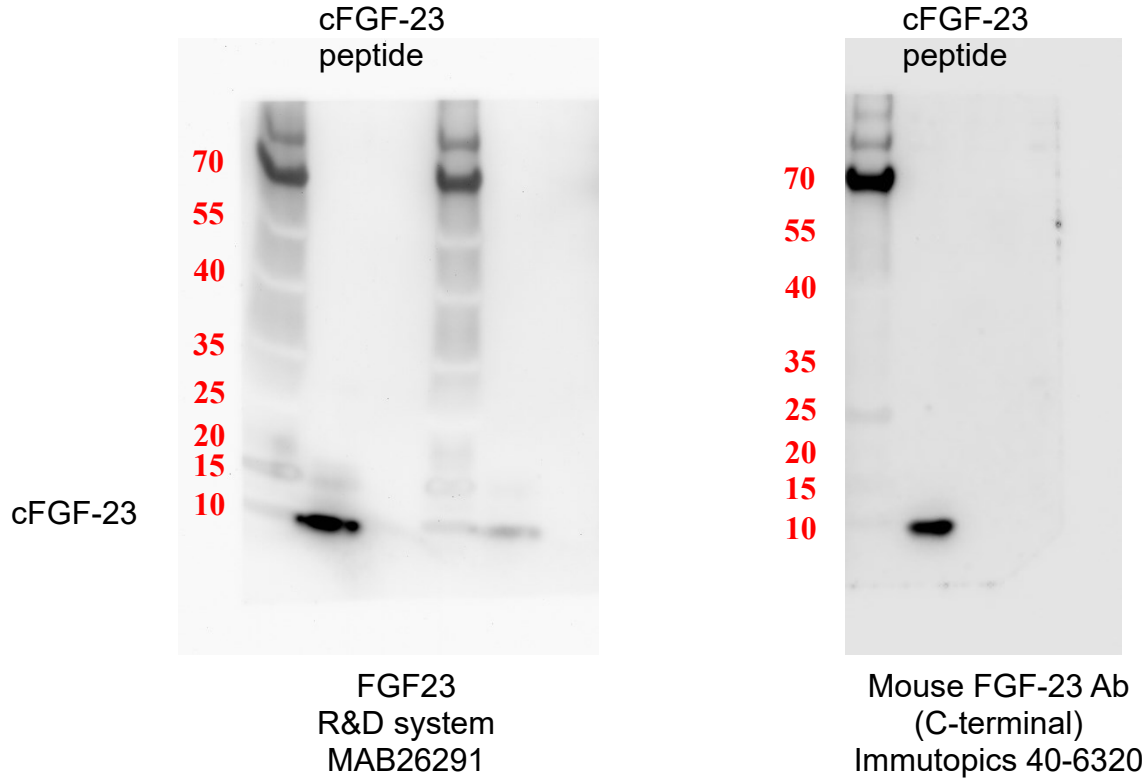
## Figure 4A




## Figure 4B




## Supplementary Figure 7




FGF23
R&D system
MAB26291

Mouse FGF-23 Ab
(C-terminal)
Immutopics 40-6320