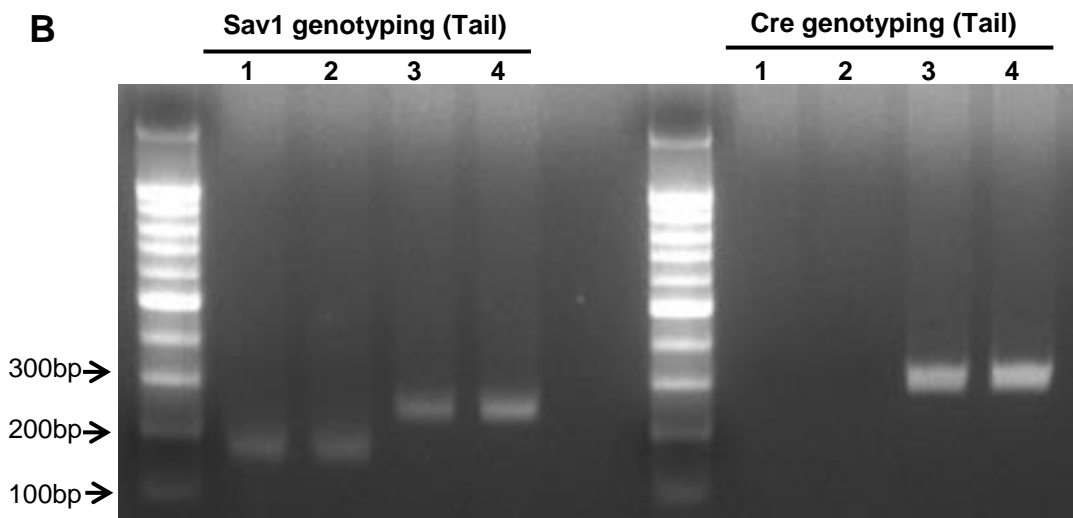
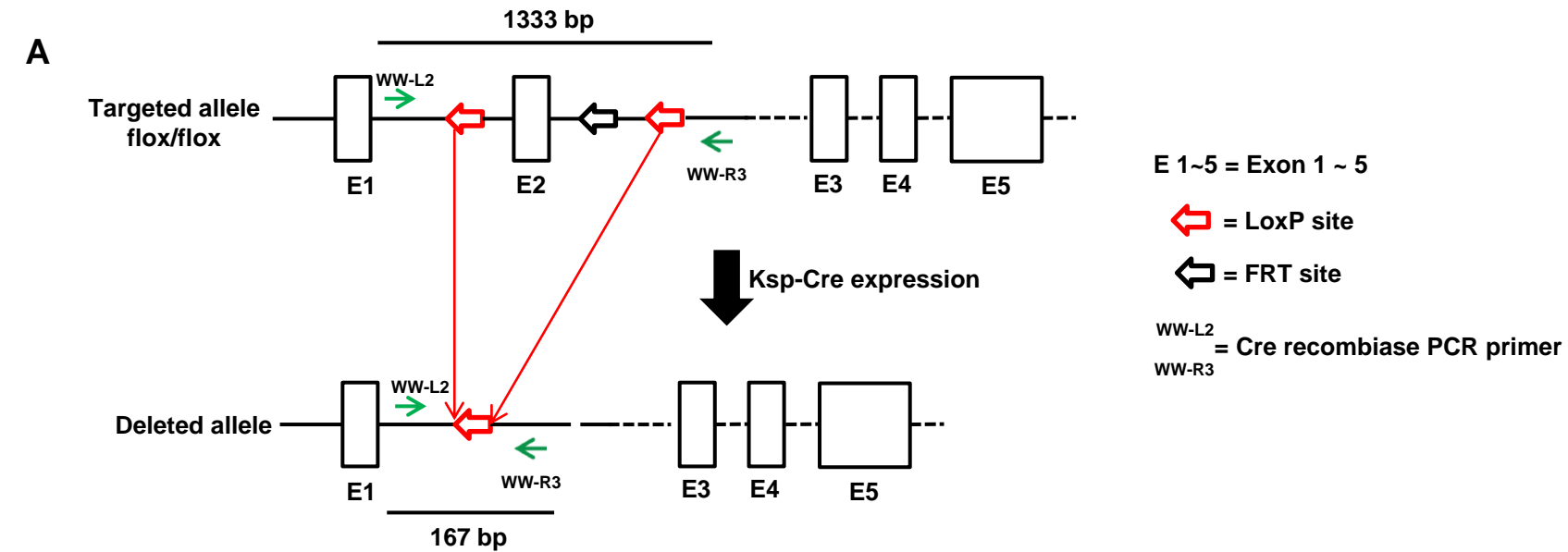


# **The Hippo-Salvador signaling pathway regulates renal tubulointerstitial fibrosis**

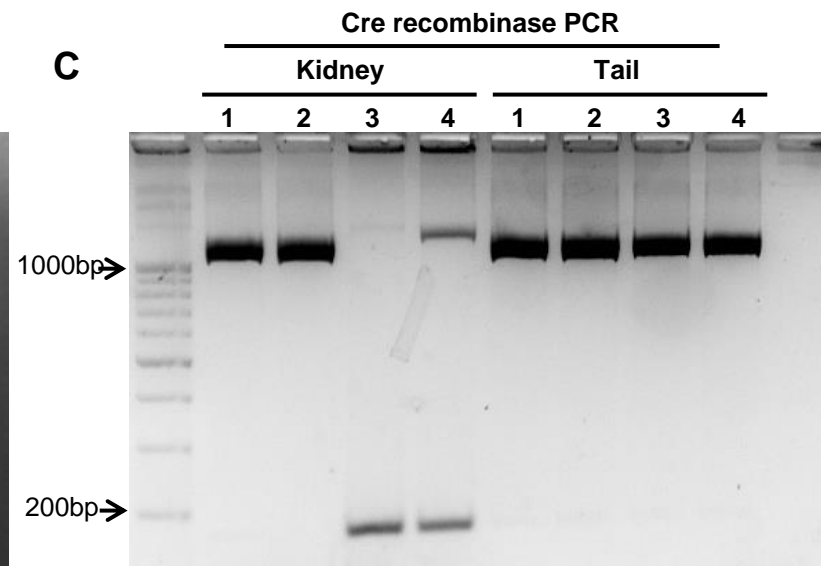
Eunjeong Seo, Wan-Young Kim, Jeongmi Hur, Hanbyul Kim, Sun Ah Nam, Arum Choi, Yu-Mi Kim, Sang Hee Park, Chaeuk Chung, Jin Kim, Soohong Min, Seung-Jae Myung, Dae-Sik Lim and Yong Kyun Kim

# Supplementary figures 1



1. Sav1 +/+      3. Sav1<sup>F/F</sup> ; Ksp-cre

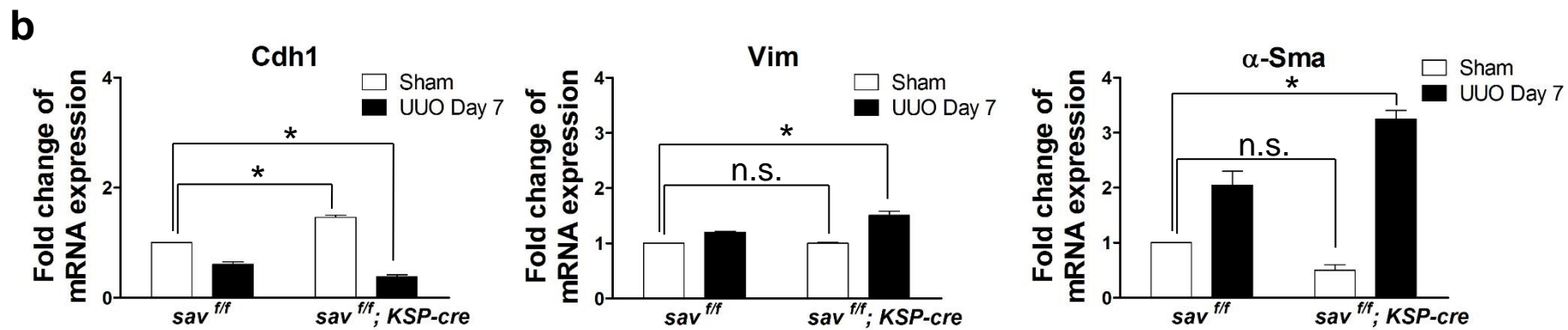
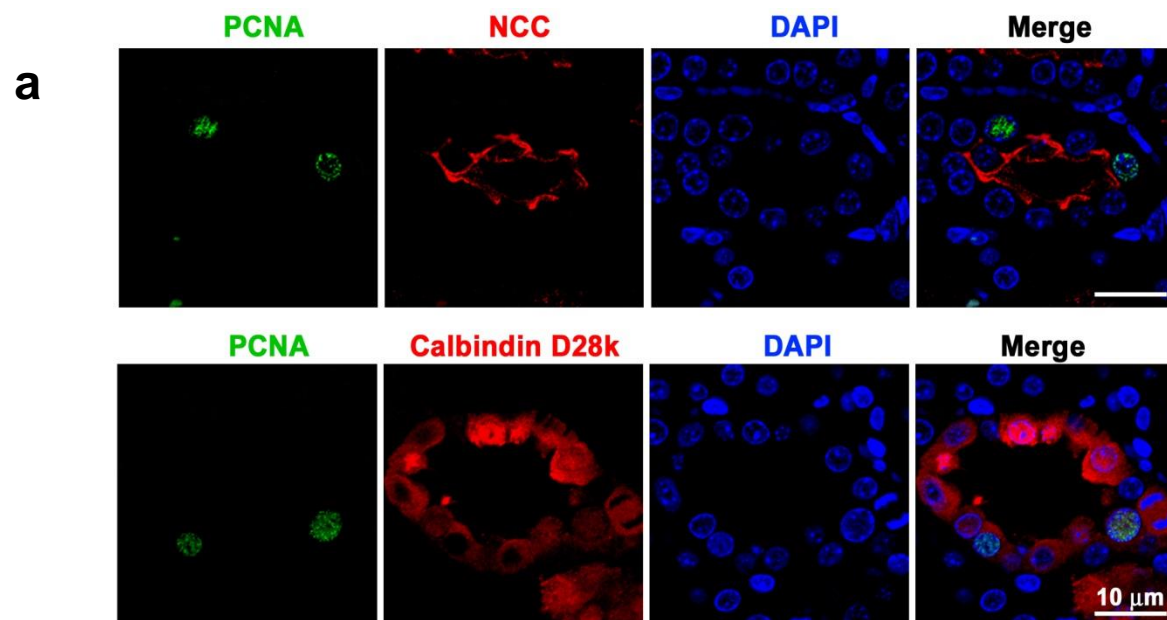
2. Sav1 +/+      4. Sav1<sup>F/F</sup> ; Ksp-cre



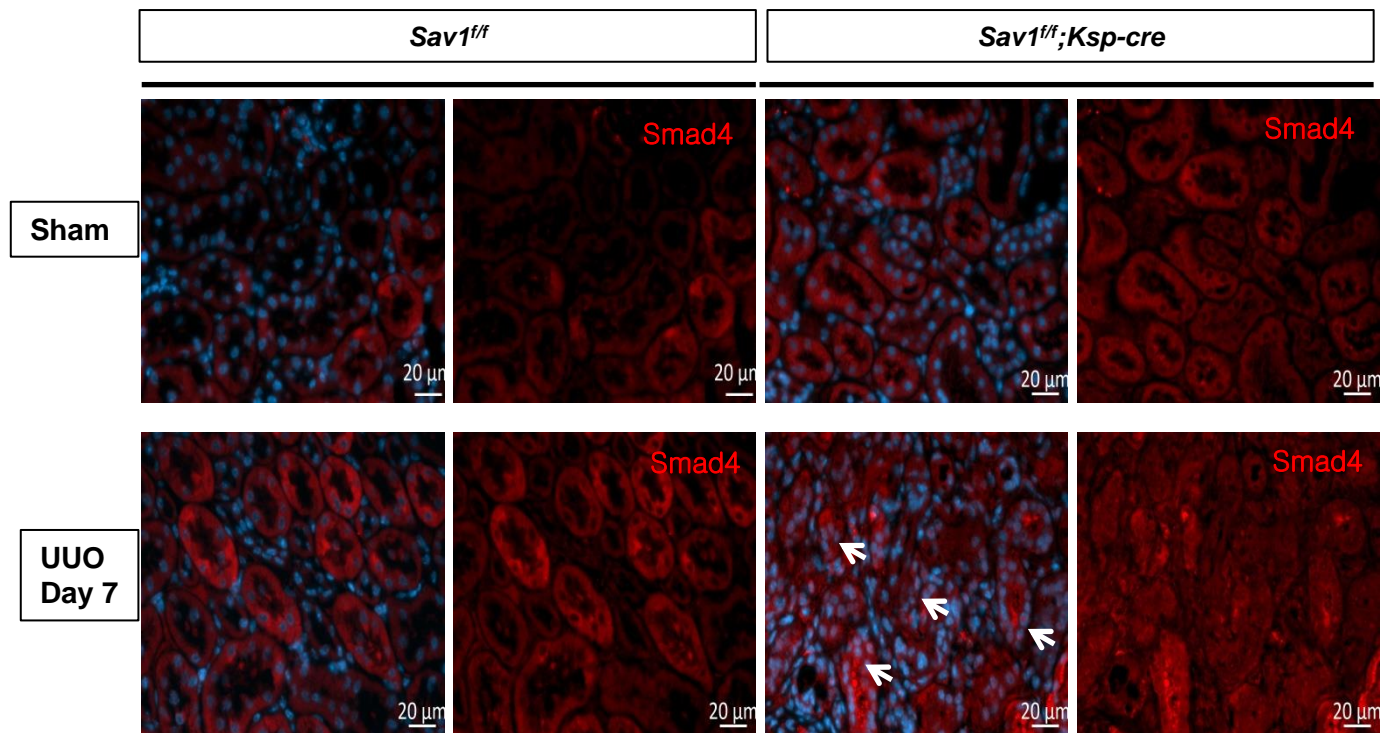
1. Sav1 +/+      3. Sav1<sup>F/F</sup> ; Ksp-cre

2. Sav1 +/+      4. Sav1<sup>F/F</sup> ; Ksp-cre

## Supplementary figures 2



## Supplementary figures 3



## Supplementary figures 4

### Oligos

Col1A1_F	ATCAACCGGAGGAATTTCCGT
Col1A1_R	CACCAGGACGACCAGGTTTTC
Col3A1_F	GCCAAATATGTGTCTGTGACTCA
Col3A1_R	GGGCGAGTAGGAGCAGTTG
aSMA_F	CTATGAGGGCTATGCCTTGCC
aSMA_R	GCTCAGCAGTAGTAACGAAGGA
CDH1_F	CGAGAGCTACACGTTACGG
CDH1_R	GGGTGTCGAGGGAAAAATAGG
VIM_F	GACGCCATCAACACCGAGTT
VIM_R	CTTTGTGCTTGTTAGCTGGT
SNAIL2_F	TGTGACAAGGAATATGTGAGCC
SNAIL2_R	TGAGCCCTCAGATTTGACCTG
NEGR1_F	AGAGTGAGCAGCCCTAGCAG
NEGR1_R	GGGAAGTCCACACTCTGTCC
hTGFbR2_F	GTAGCTCTGATGAGTGCAATGAC
hTGFb2_R	CAGATATGGCAACTCCCAGTG
hTGFbRII_CHIP F	GCGCAAATGATTATGCAAGA
hTGFbRII_CHIP R	TTTGGTCAATTCACAACAGCTC
hTGFbRII_F (luciferase assay)	CATAAAAAATATCAAAGGCAACCTCT
hTGFbRII_R (luciferase assay)	CAACTCCAGAAGCTTTGTTAATTTG
Axin2_F	TGACTCTCCTTCCAGATCCCA
Axin2_R	TGCCCACTAGGCTGACA
TGFb2_F	CCATCCCGCCCACTTTCTAC
TGFb2_R	AGCTCAATCCGTTGTTTCAGGC
hTbRII_IF	CATAAAAAATATCAAAGGCAACCTCT
hTbRII_IR	CAACTCCAGAAGCTTTGTTAATTTG
mTGFbR2_F	CCGCTGCATATCGTCTCTGTG
mTGFbR2_R	AGTGGATGGATGGTCCTATTACA
mTGFb2_F	TCGACATGGATCAGTTTATGCG
mTGFb2_R	CCCTGGTACTGTTGTAGATGGA