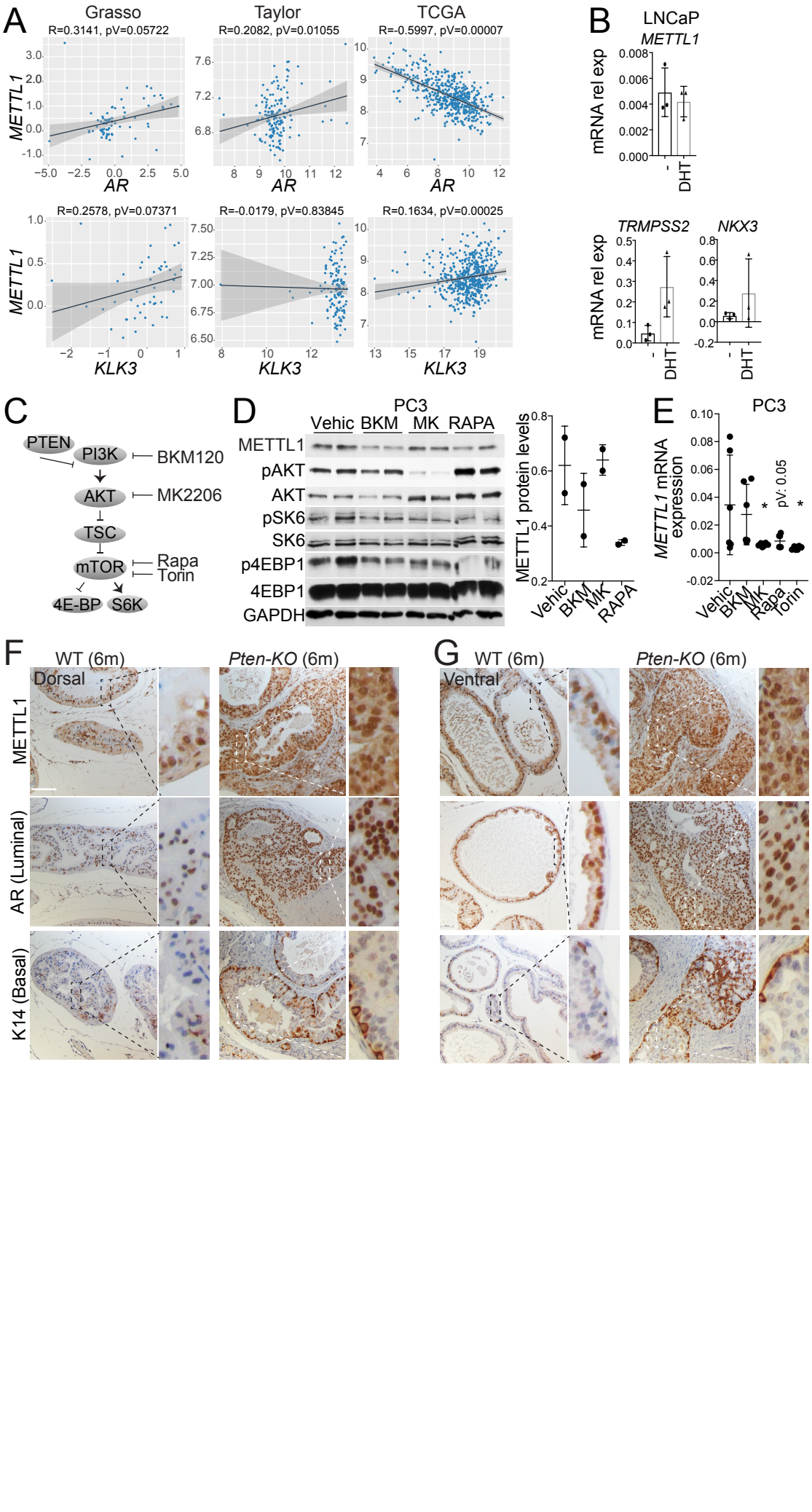
A
Grasso
R=0.3141, pV=0.05722
Taylor
R=0.2082, pV=0.01055
TCGA
R=-0.5997, pV=0.00007
METTL1
AR
R=0.2578, pV=0.07371
R=-0.0179, pV=0.83845
R=0.1634, pV=0.00025
KLK3
B
LNCaP
METTL1
mRNA rel exp
TRMPSS2
NKX3
DHT
C
PTEN
PI3K
BKM120
AKT
MK2206
TSC
mTOR
Rapa
Torin
4E-BP
S6K
D
PC3
Vehic
BKM
MK
RAPA
METTL1
pAKT
AKT
pSK6
SK6
p4EBP1
4EBP1
GAPDH
METTL1 protein levels
E
PC3
METTL1 mRNA expression
pV: 0.05
Vehic
BKM
MK
Rapa
Torin
F
WT (6m)
Pten-KO (6m)
Dorsal
METTL1
AR (Luminal)
K14 (Basal)
G
WT (6m)
Pten-KO (6m)
Ventral