49_treated_v2, WNT, genes=2

species
stage
hippo_group_untreated

TCF7
AXIN2

Hs_WM1341.G007.LK
Hs_WM852.G007.LK
Hs_A375.G007.LK
Hs_FemxV.G007.LK
Hs_Femxl.G007.LK
Hs_WM9.G007.LK
Hs_WM983.G007.LK
Hs_WM1366.G007.LK
Hs_LOX.G007.LK
Mm_WNT_G007LK
Mm_WNT
Mm_G007lk
Hs_WM45.1.G007.LK
Hs_WM1382.G007.LK
Hs_WM239.G007.LK
Hs_Skmel28.G007.LK
Hs_WM266.G007.LK
Hs_WM793.G007.LK
Hs_WM35.G007.LK
Hs_WM115.G007.LK
Hs_MeWo.G007.LK

species
☐ human
☐ mouse

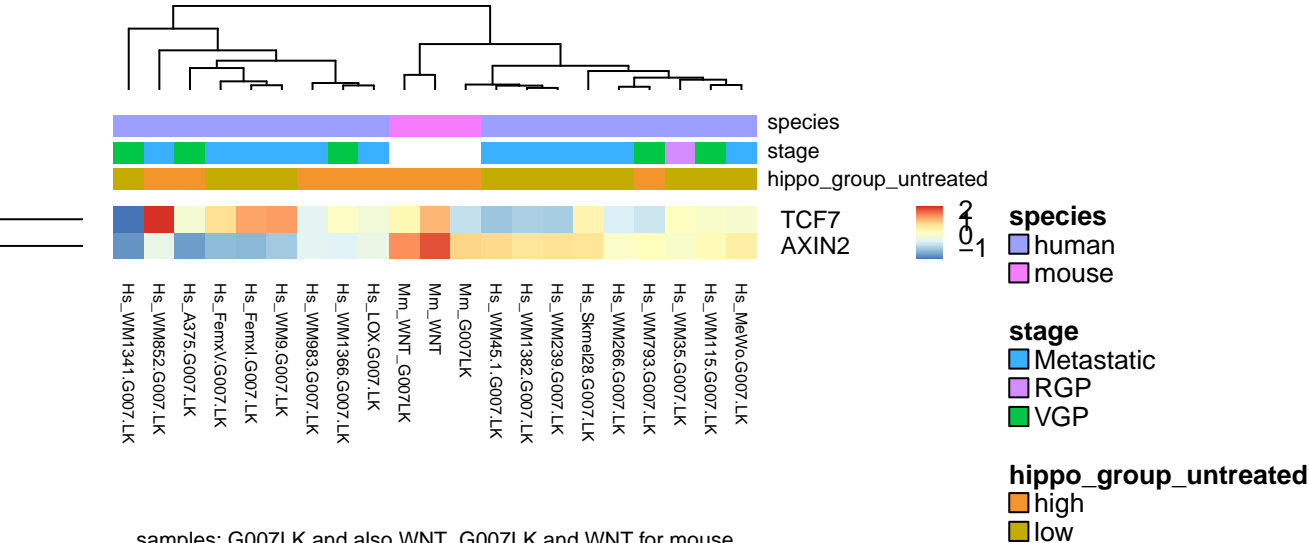**stage**
☐ Metastatic
☐ RGP
☐ VGP

hippo_group_untreated
☐ high
☐ low

samples: G007LK and also WNT_G007LK and WNT for mouse
genes: AXIN2,TCF7
value: log2 of TPM
zscorecolors: row