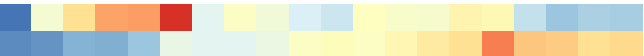


34\_treated\_v1, WNT, genes=2



Hs\_WM239.G007.LK  
Hs\_WM1382.G007.LK  
Hs\_WM45.1.G007.LK  
Mm\_G007LK  
Mm\_WNT\_G007LK  
Hs\_Skme28.G007.LK  
Hs\_MeWo.G007.LK  
Hs\_WM115.G007.LK  
Hs\_WM35.G007.LK  
Hs\_WM793.G007.LK  
Hs\_WM266.G007.LK  
Hs\_WM793.G007.LK  
Hs\_WM35.G007.LK  
Hs\_MeWo.G007.LK  
Hs\_Skme28.G007.LK  
Mm\_WNT\_G007LK  
Mm\_G007LK  
Hs\_WM45.1.G007.LK  
Hs\_WM1382.G007.LK  
Hs\_WM239.G007.LK

species

stage

hippo\_group\_untreated

TCF7

AXIN2



species

human

mouse

stage

Metastatic

RGP

VGP

hippo\_group\_untreated

high

low

samples: G007LK and also WNT\_G007LK for mouse

genes: AXIN2,TCF7

value: log2 of TPM

zscorecolors: row