

Supplementary Figure S3. Cellular localization of endogenous FOXC1 and p32. *Upper panel*: In the nucleus of a HTM cell, endogenous FOXC1 was stained with a goat polyclonal anti-FOXC1 antibody followed by Alexa Fluor 594 conjugated anti-goat secondary antibody (left). The same nucleus was stained with DAPI (right). *Lower panel*: In the nucleus of a HTM cell, endogenous p32 was stained as described above (left). The same nucleus was stained with DAPI (right).