

6	After sort, take 10 uL of Superscript II and mix with 190 uL of dH_2O . Now pippette 2 uL of mix into each well. Then do a quick spin of the plate to collect all liquid at the bottom of the well. Run plate on a PCR machine using a standard RT-	
U	PCR protocol	
7	While RT-PCR is running prepare following master mix (does 20 wells): 1. 275 uL 2X taqman master mix 2. 27.5 uL 18s taqman probe 3. 27.5 uL GOI probe	20 individual cells per gene is reasonable, you can do more if you like just scale up the master mix.
8.	After RT-PCR reaction is done add 15 uL of master mix to each well	
9.	Run real-time on ABI real-time system using standard real-time template	