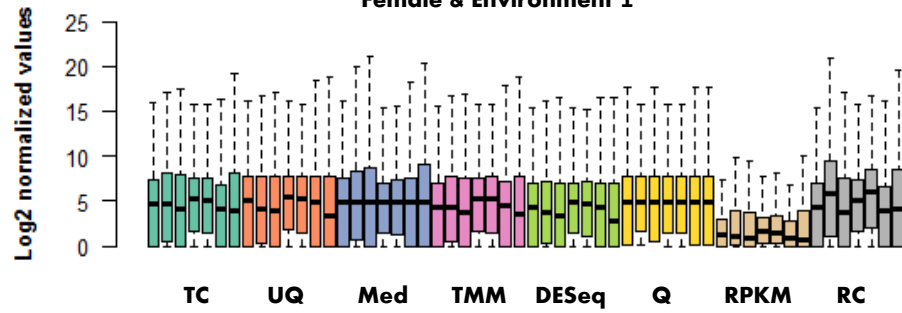
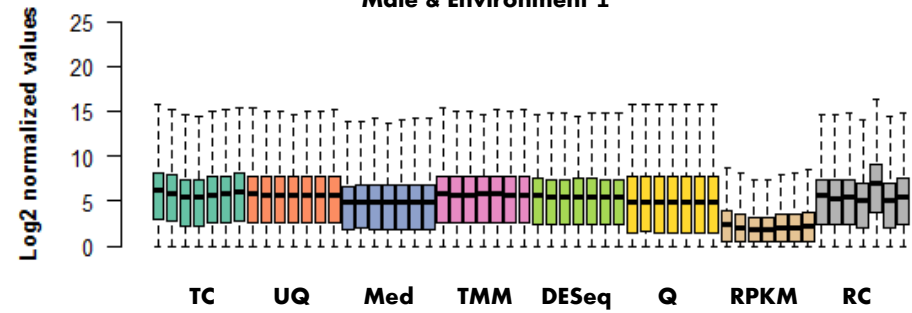


Line: *RAL-93*

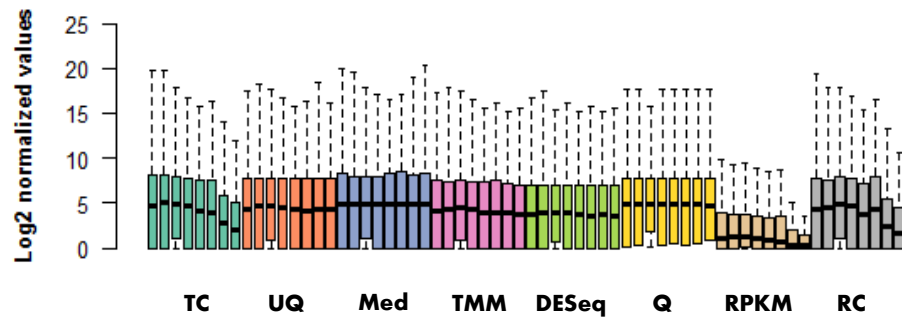
Female & Environment 1



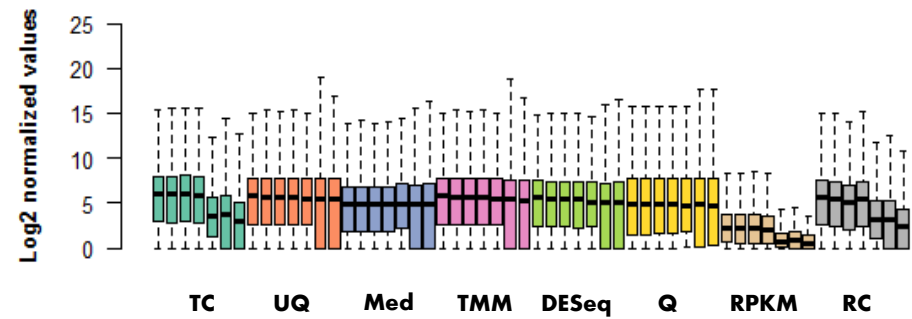
Male & Environment 1



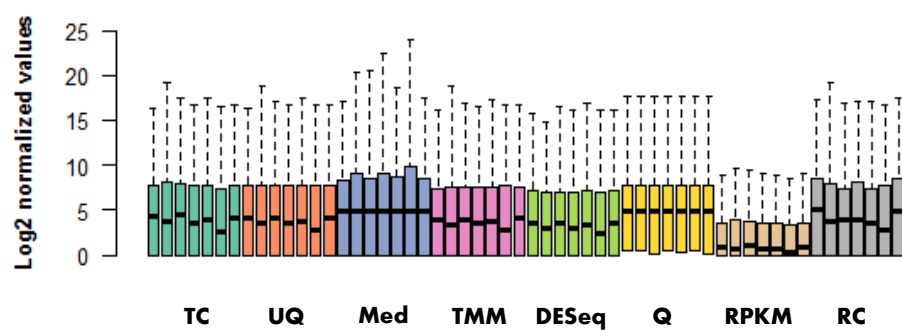
Female & Environment 2



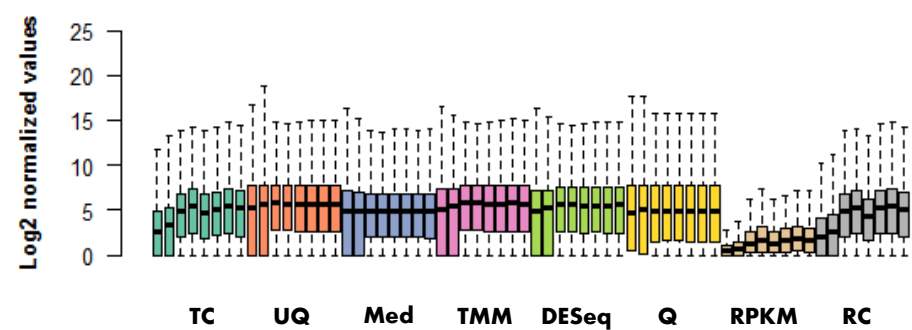
Male & Environment 2



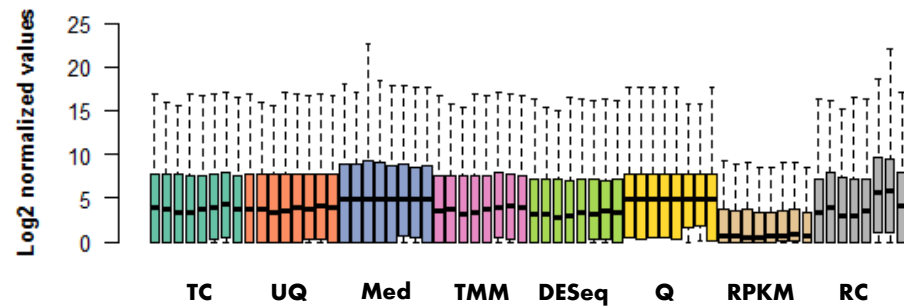
Female & Environment 3



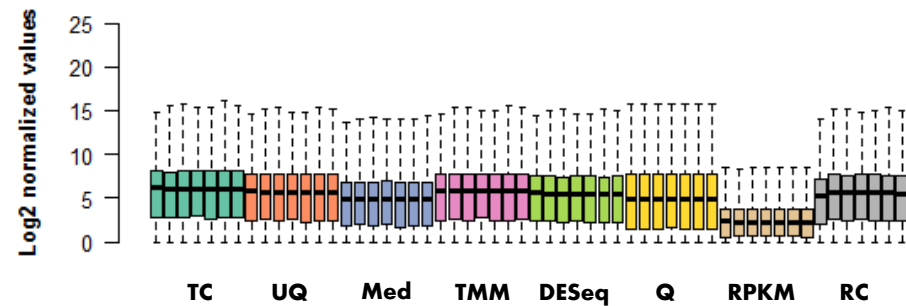
Male & Environment 3



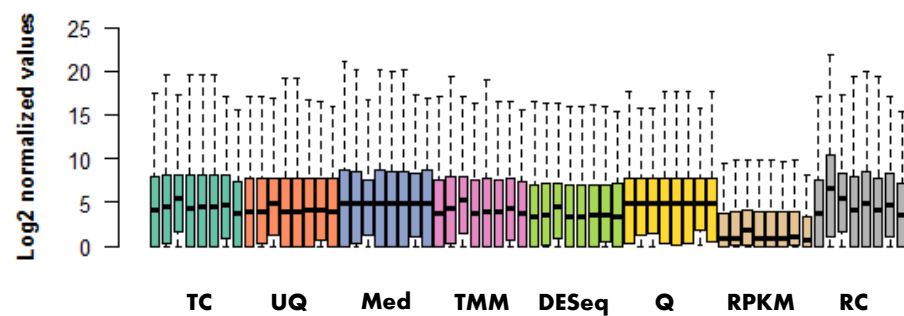
Female & Environment 1



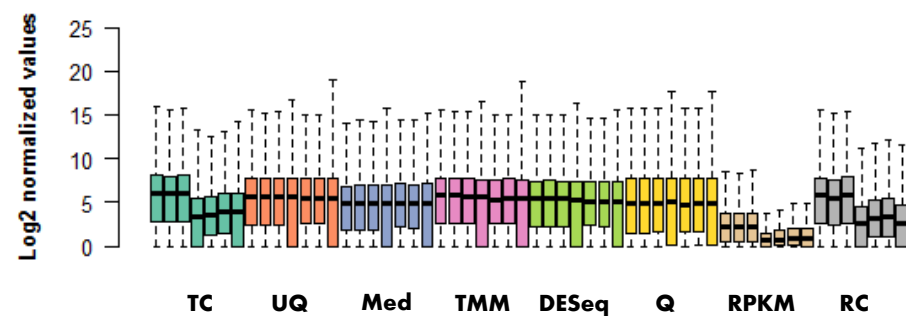
Male & Environment 1



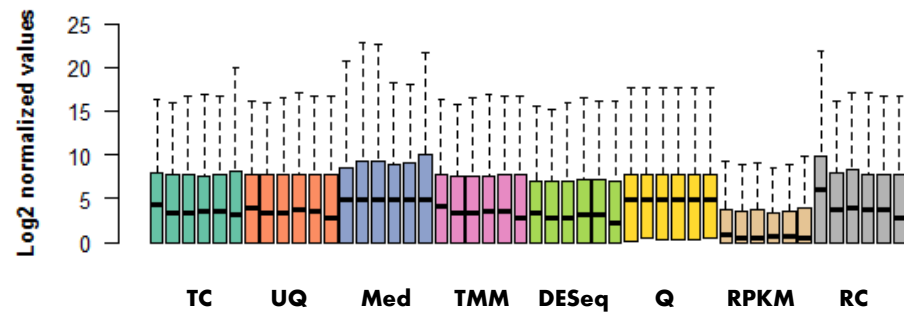
Female & Environment 2



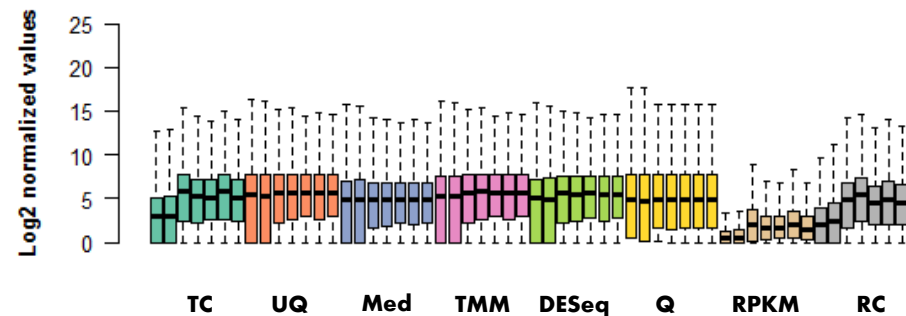
Male & Environment 2



Female & Environment 3

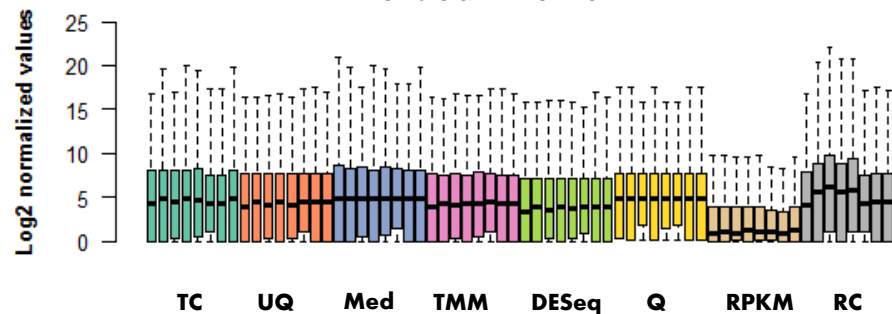


Male & Environment 3

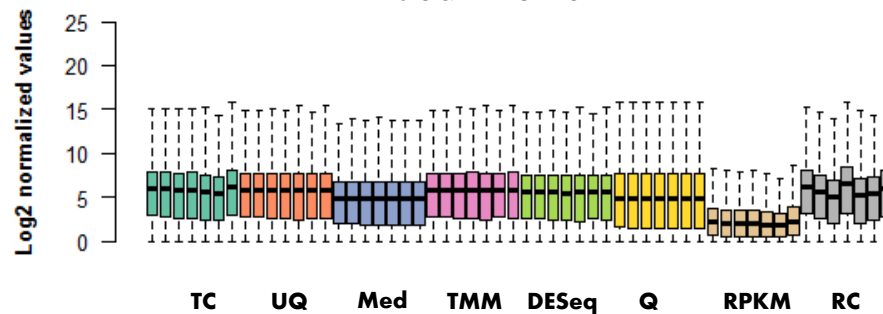


Line: *RAL-320*

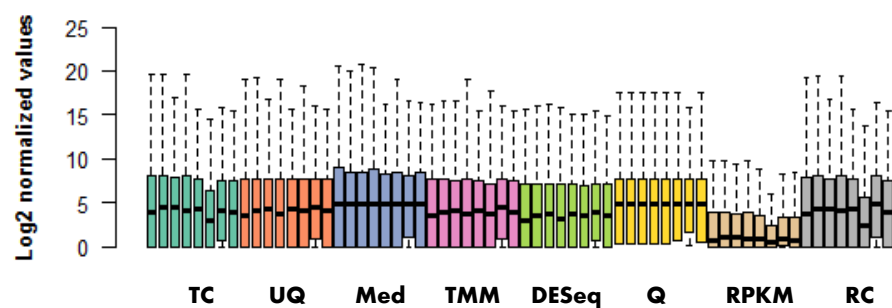
Female & Environment 1



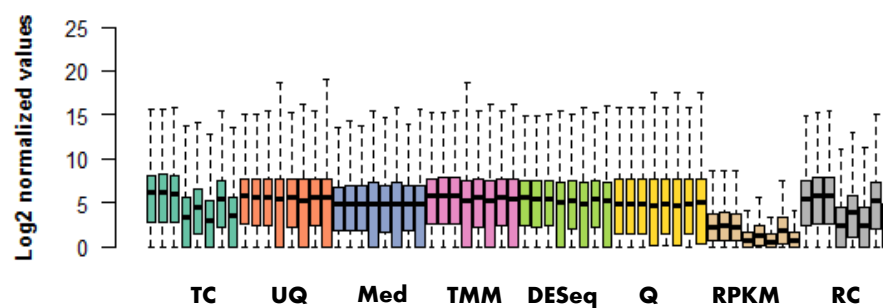
Male & Environment 1



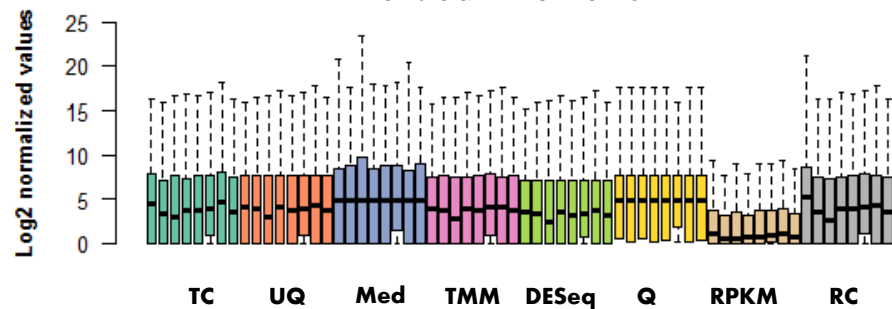
Female & Environment 2



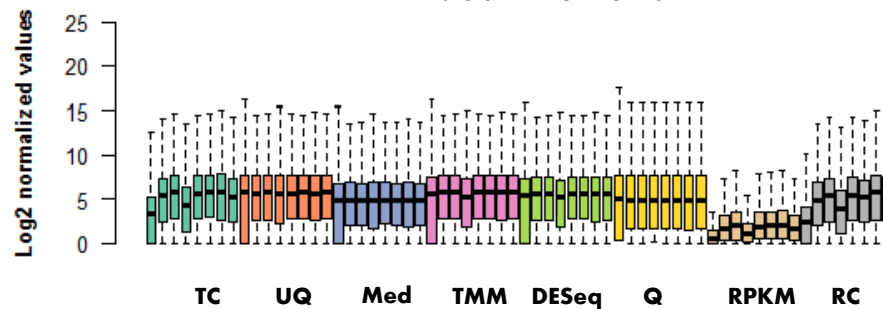
Male & Environment 2



Female & Environment 3

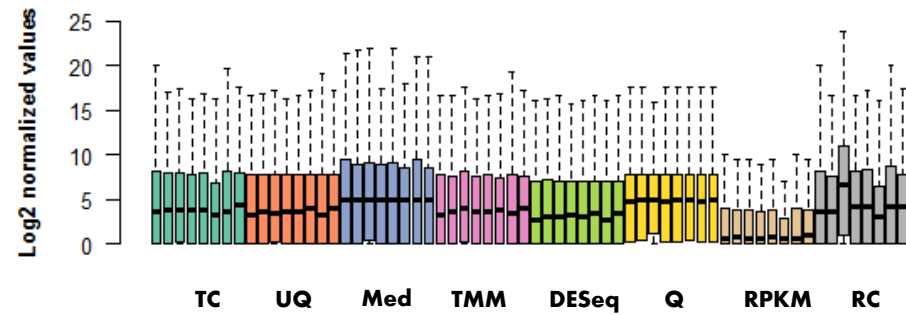


Male & Environment 3

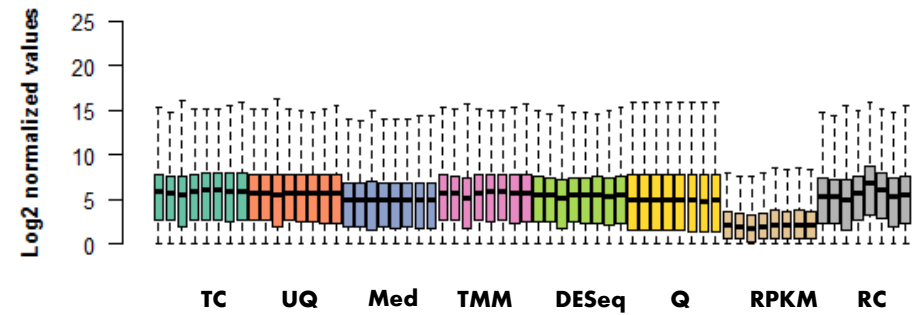


Line: *RAL-352*

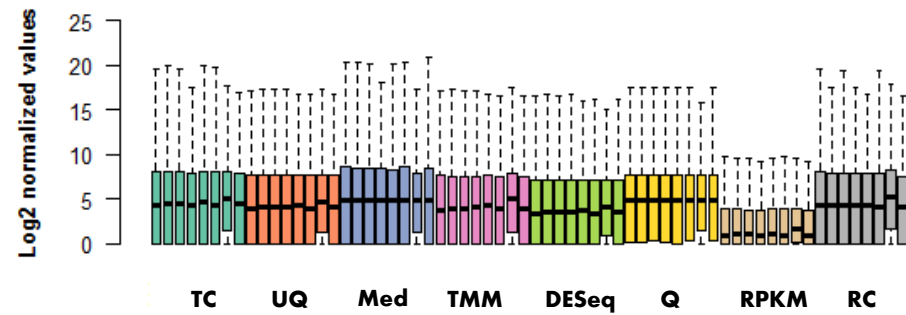
Female & Environment 1



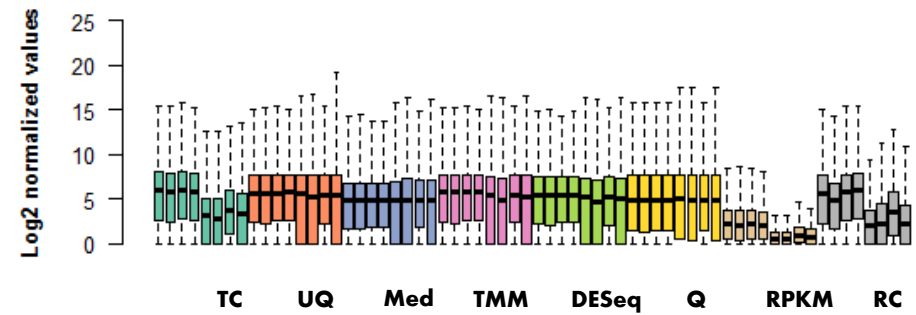
Male & Environment 1



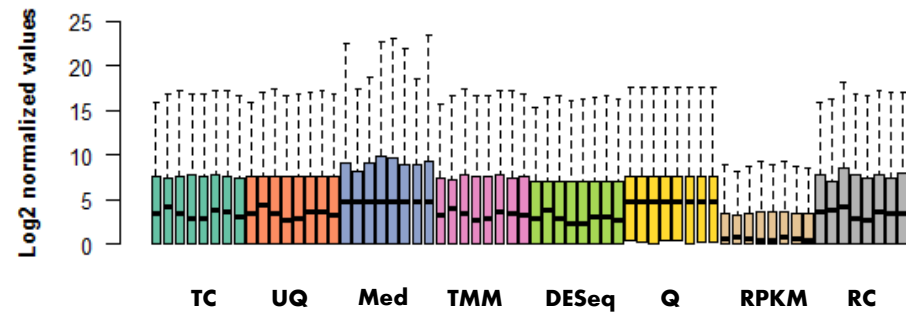
Female & Environment 2



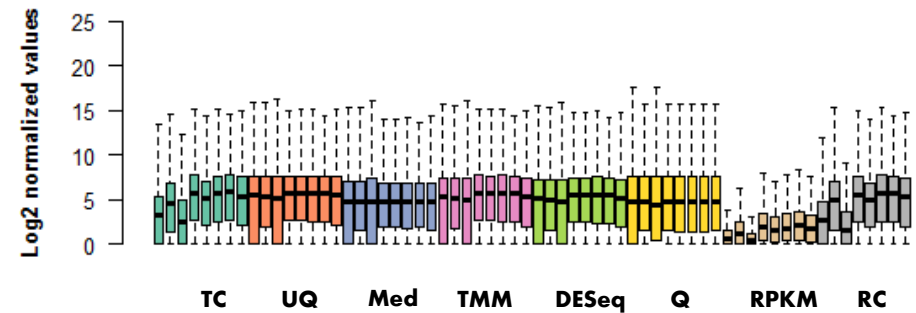
Male & Environment 2



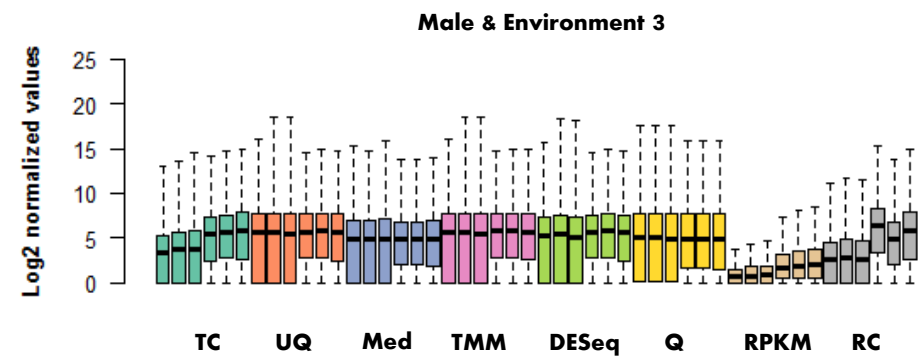
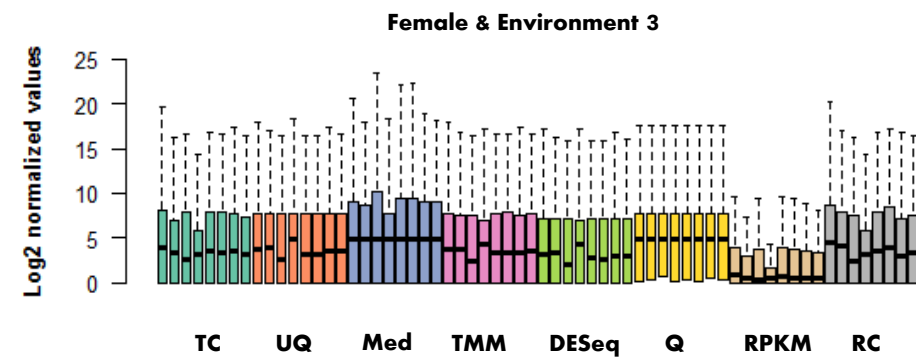
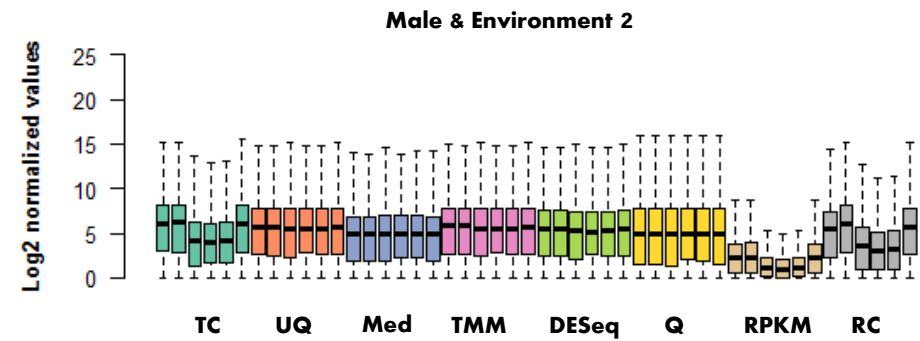
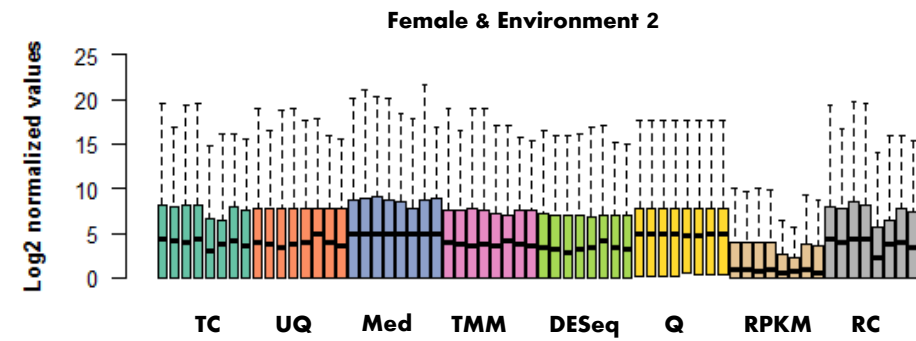
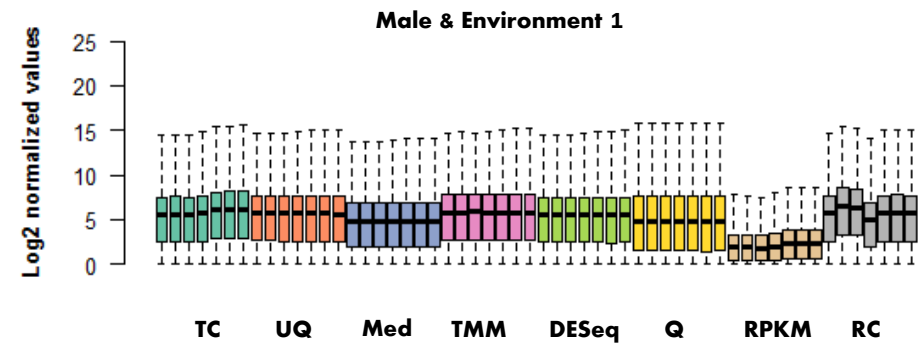
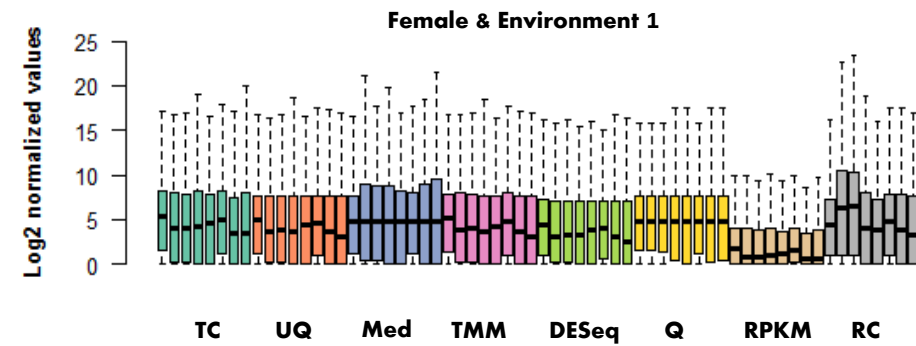
Female & Environment 3



Male & Environment 3

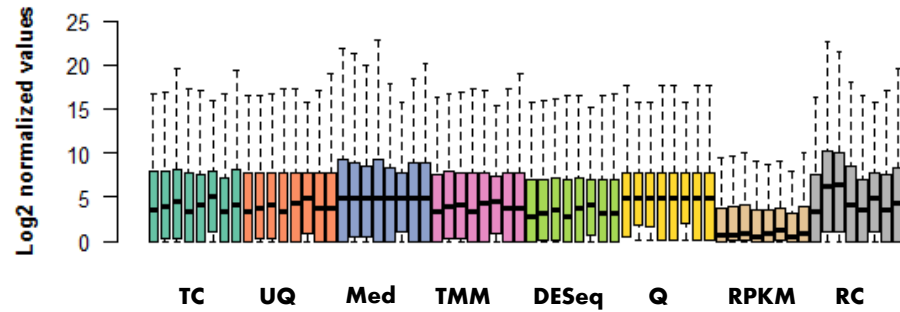


Line: RAL-370

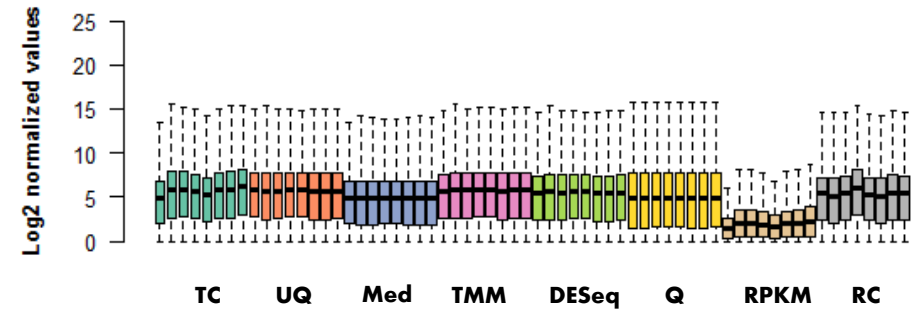


Line: *RAL-563*

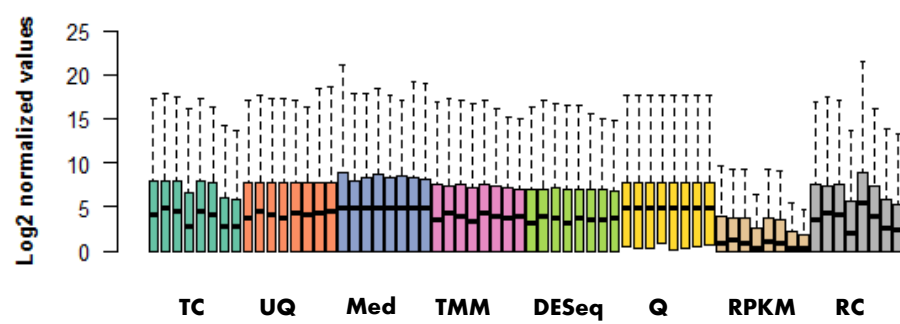
Female & Environment 1



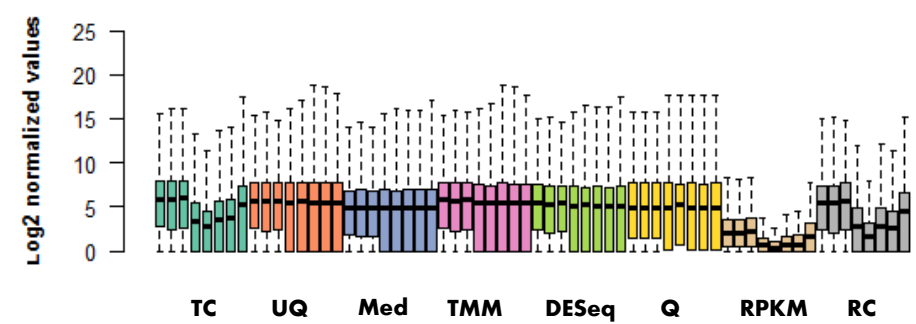
Male & Environment 1



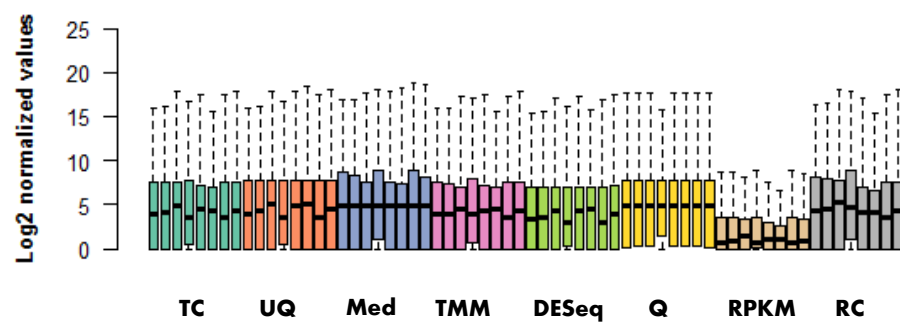
Female & Environment 2



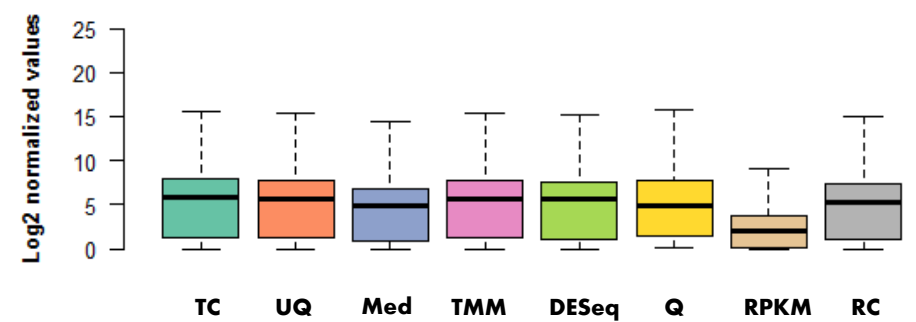
Male & Environment 2



Female & Environment 3

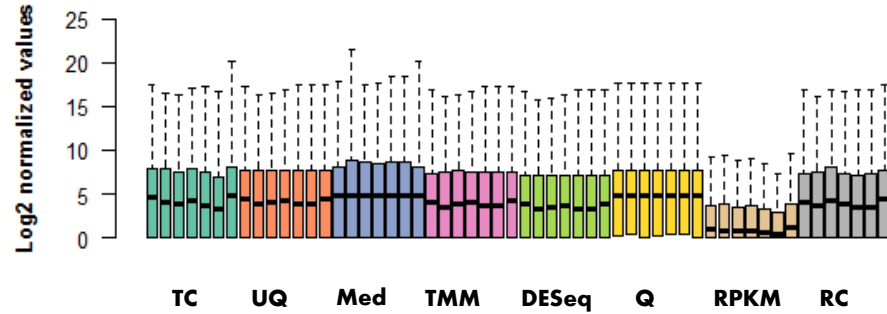


Male & Environment 3

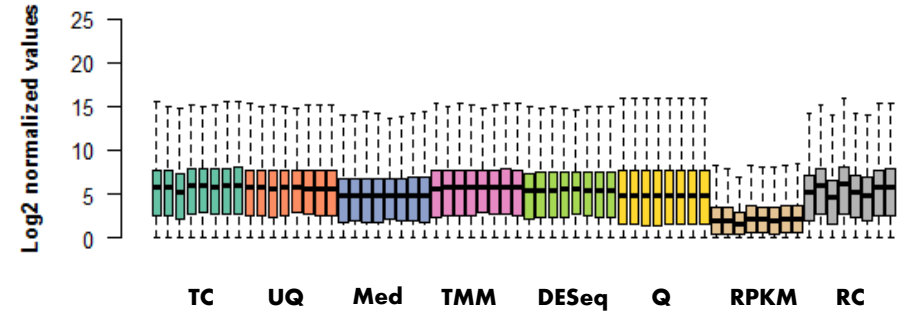


Line: RAL-630

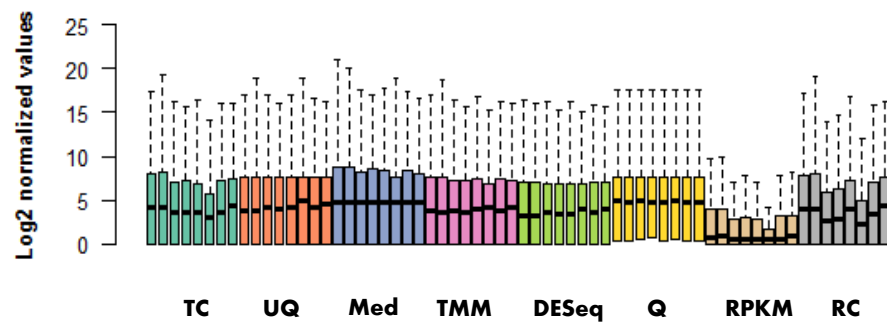
Female & Environment 1



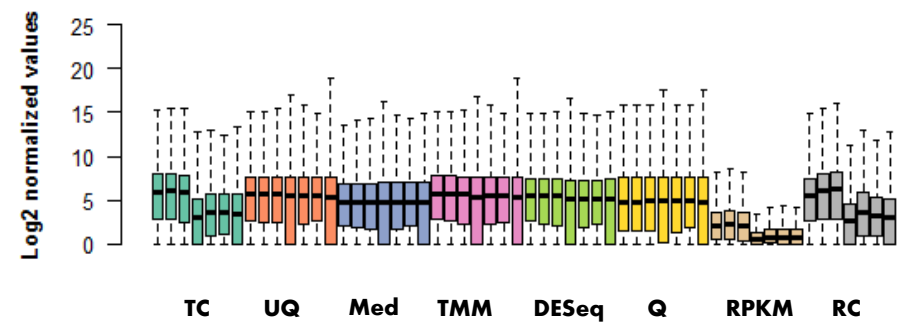
Male & Environment 1



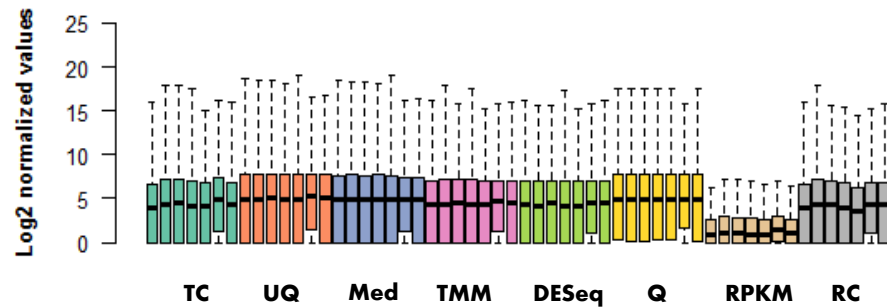
Female & Environment 2



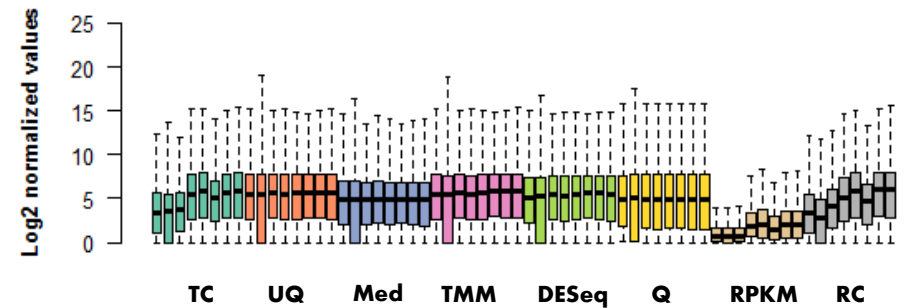
Male & Environment 2

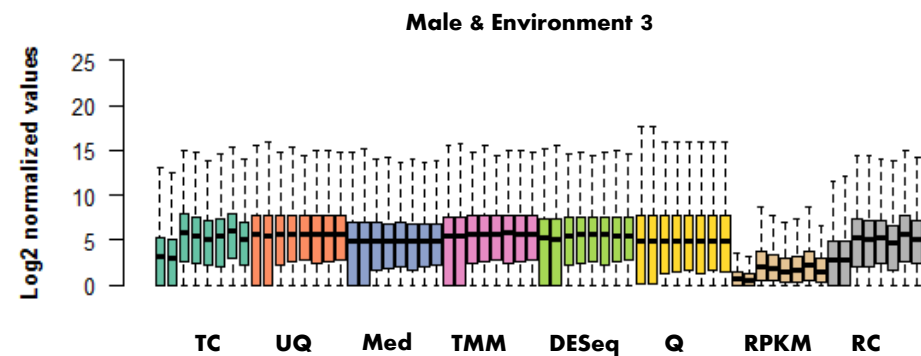
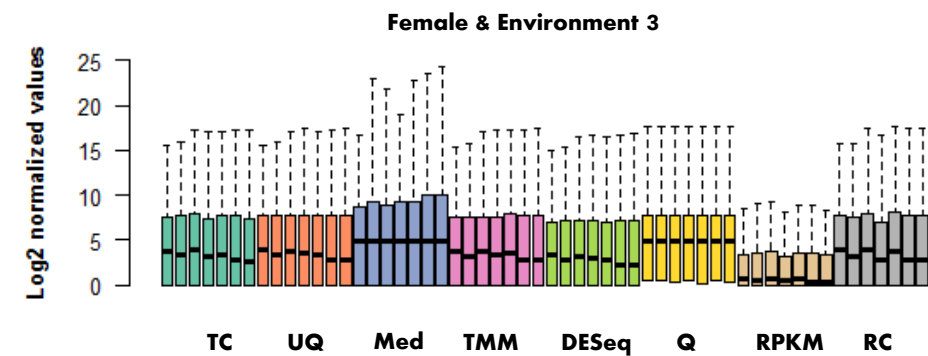
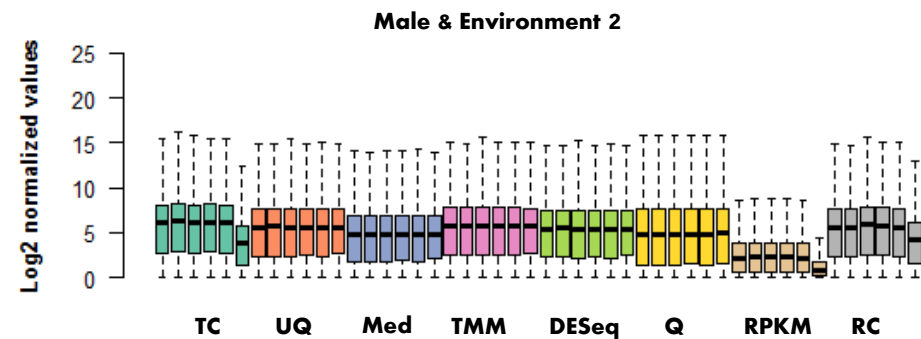
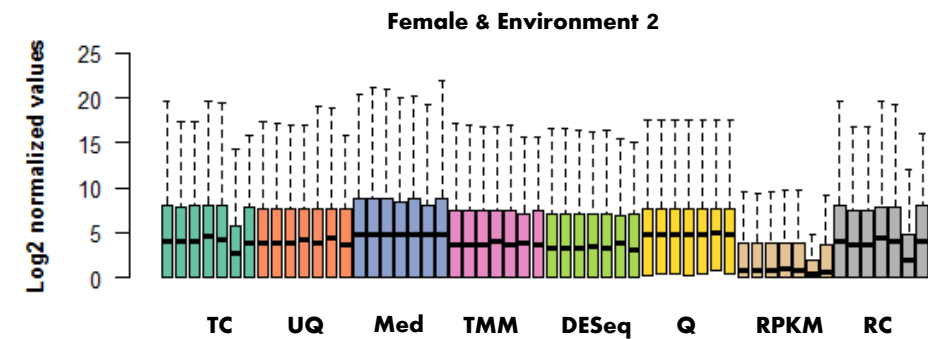
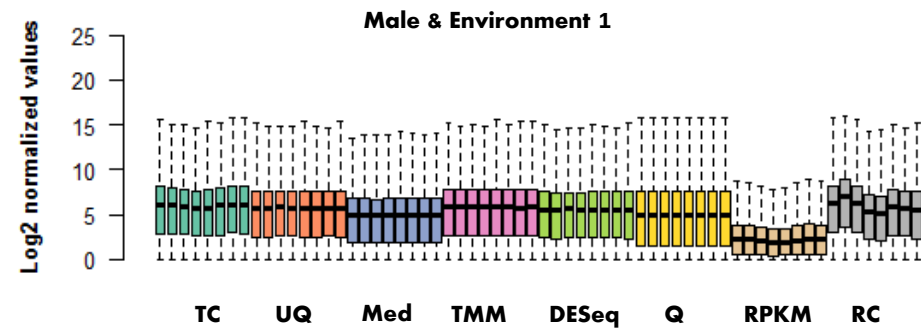
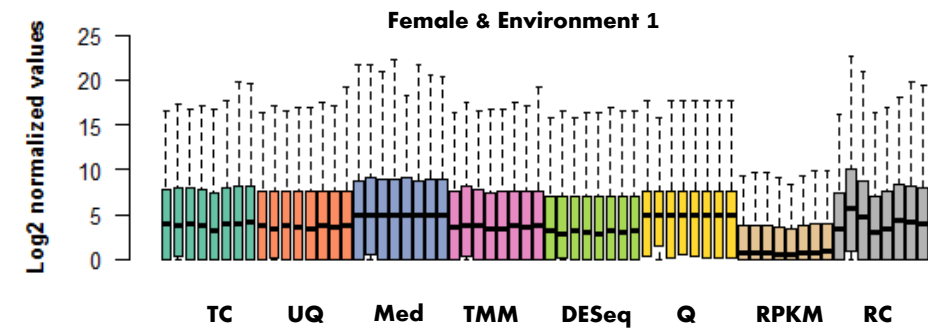


Female & Environment 3

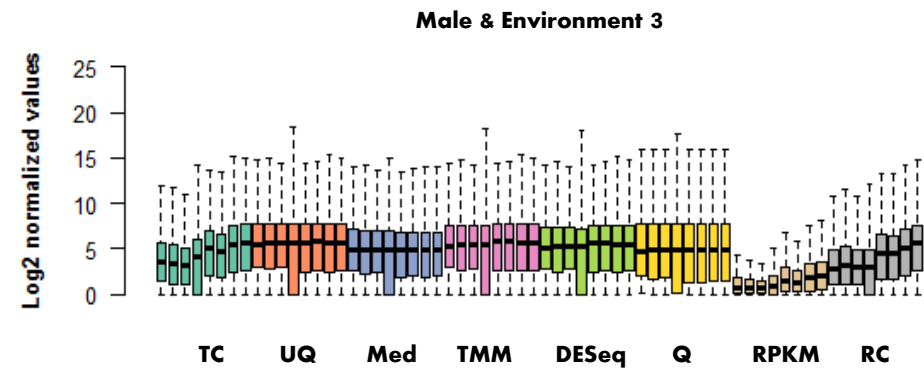
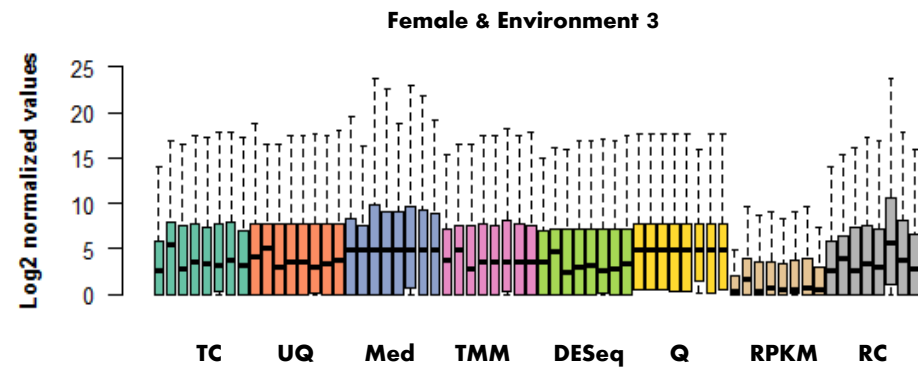
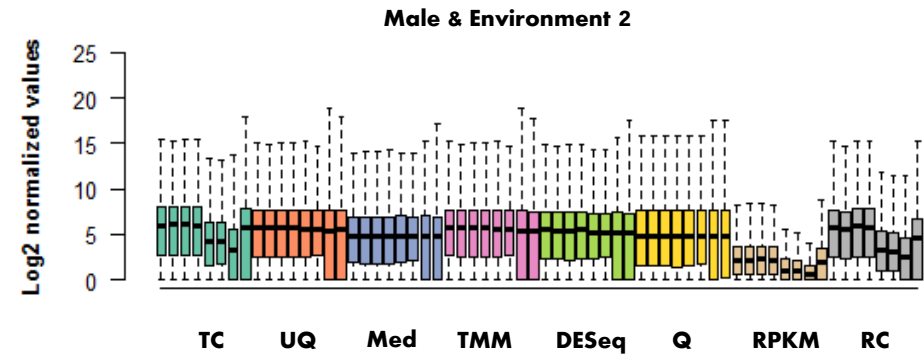
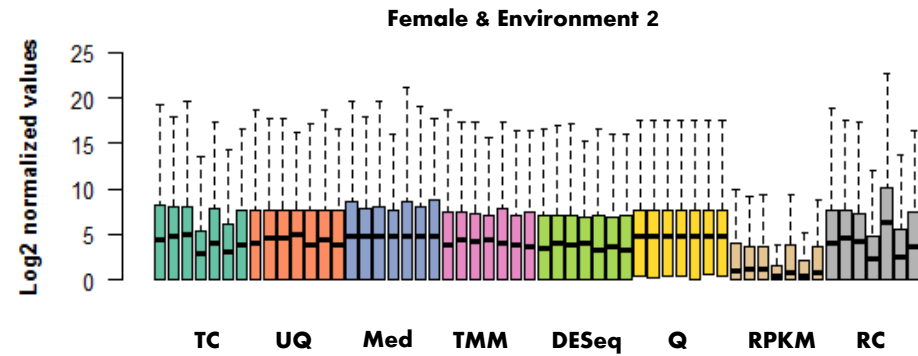
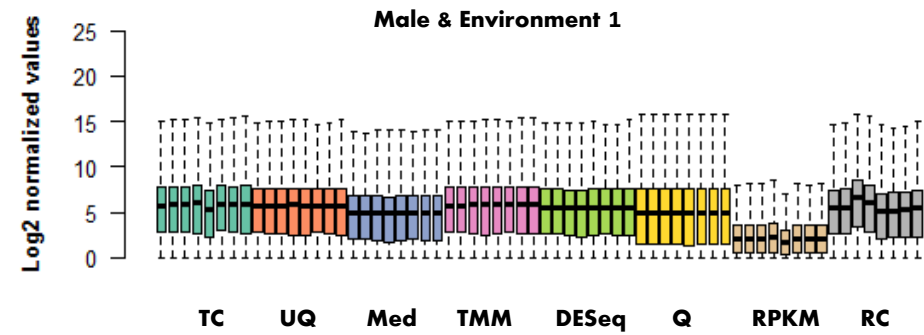
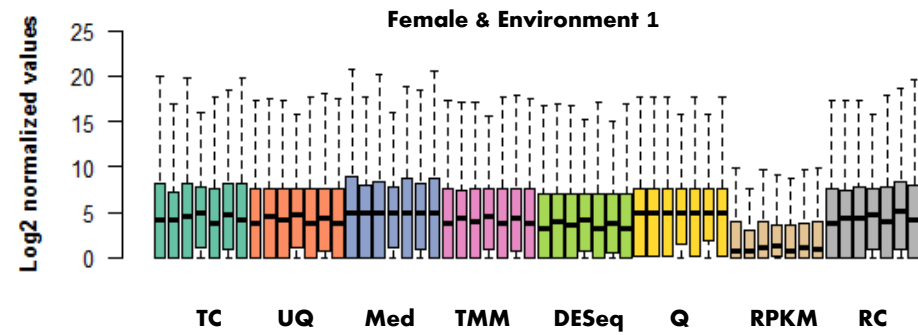


Male & Environment 3



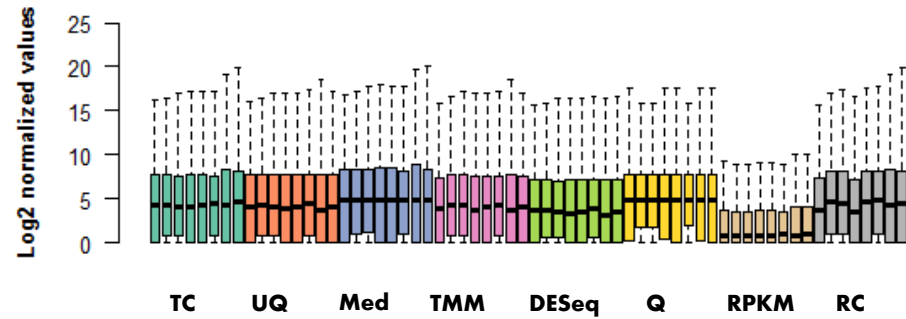


Line: RAL-761

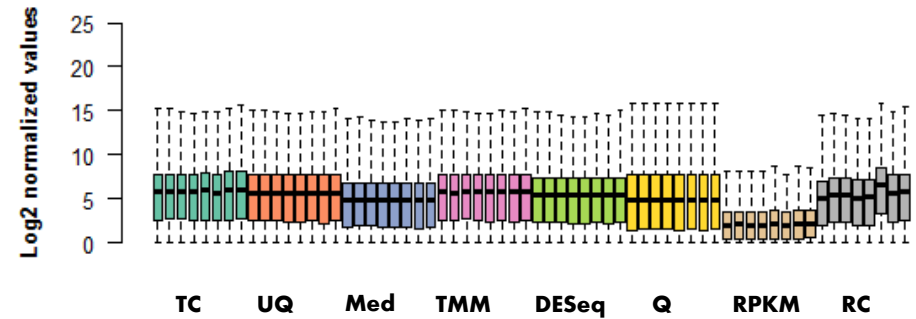


Line: RAL-787

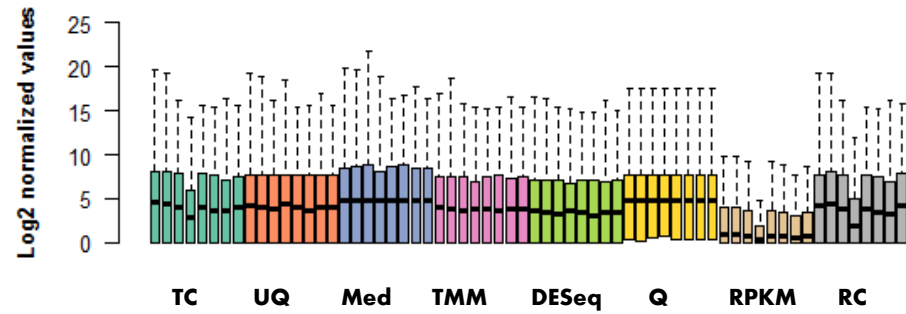
Female & Environment 1



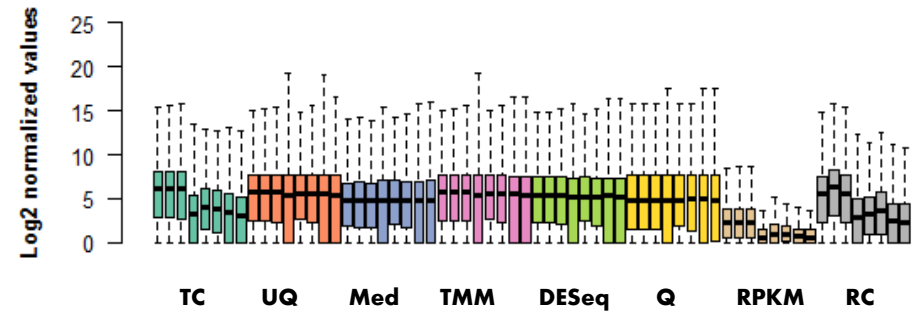
Male & Environment 1



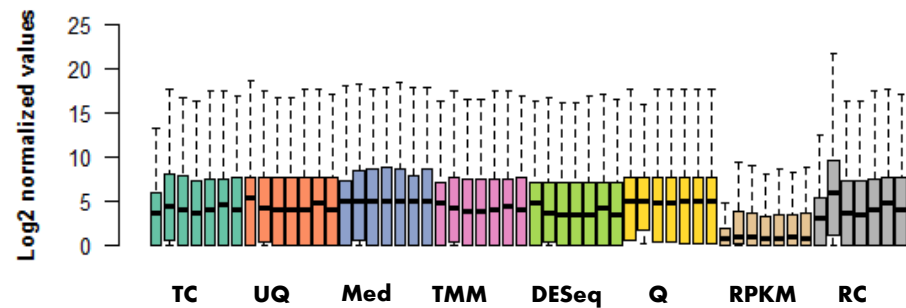
Female & Environment 2



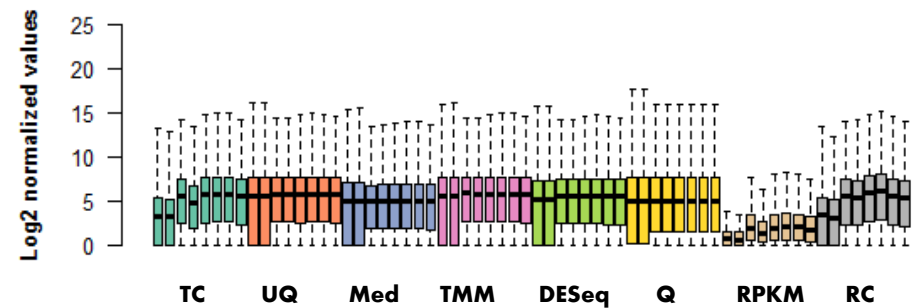
Male & Environment 2



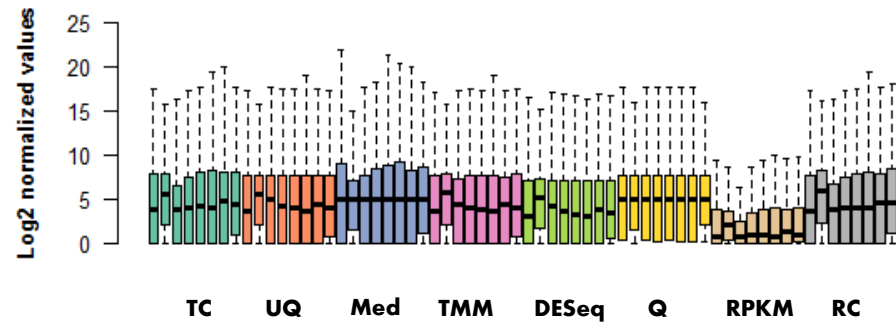
Female & Environment 3



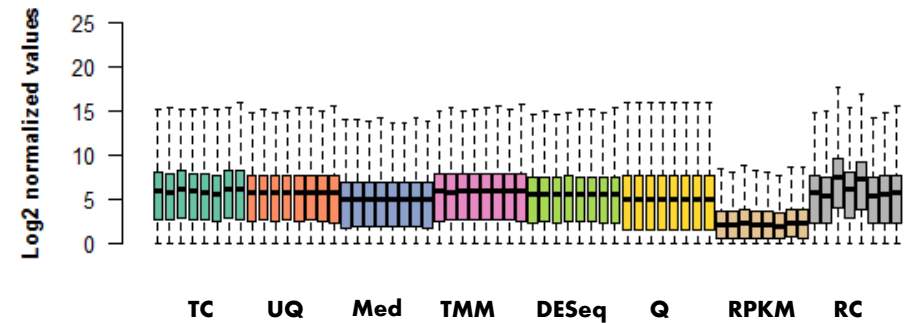
Male & Environment 3



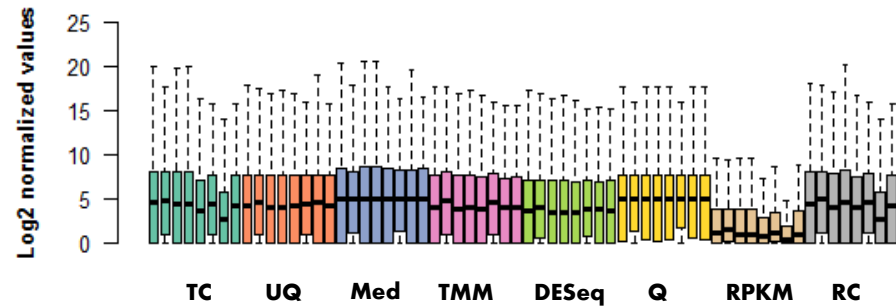
Female & Environment 1



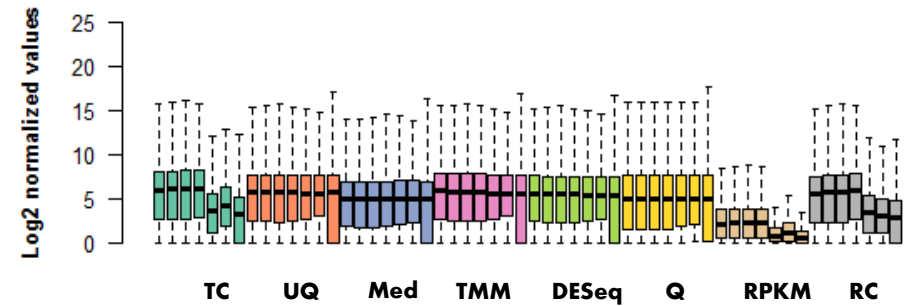
Male & Environment 1



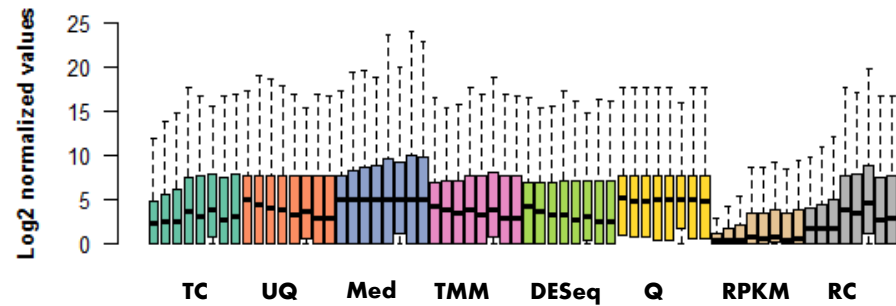
Female & Environment 2



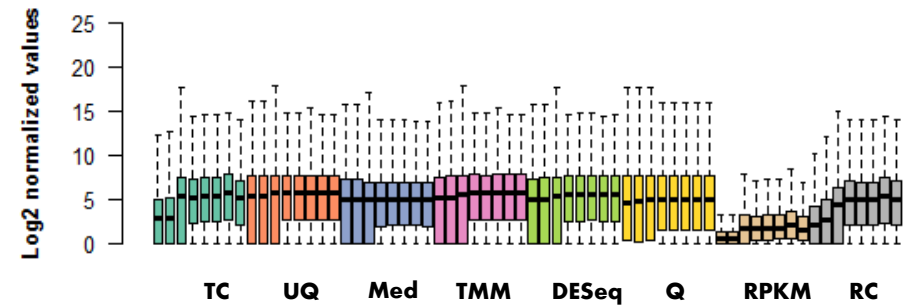
Male & Environment 2



Female & Environment 3

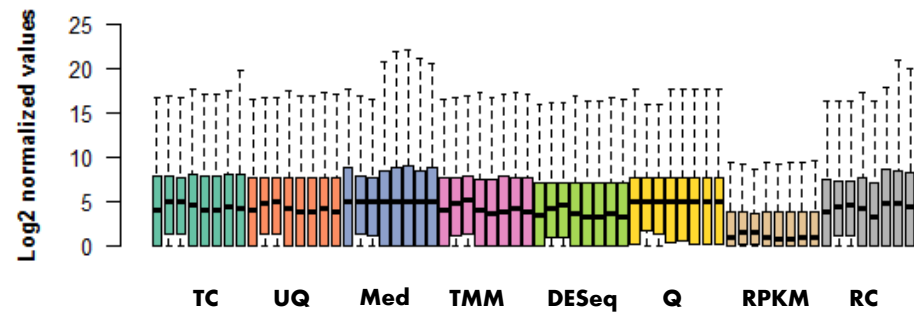


Male & Environment 3

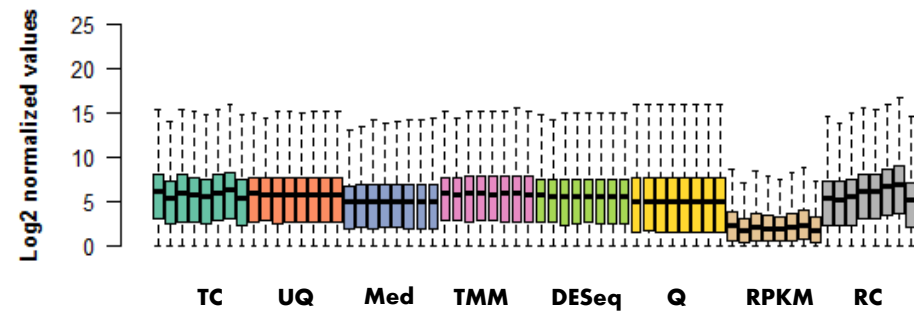


Line: *RAL-804*

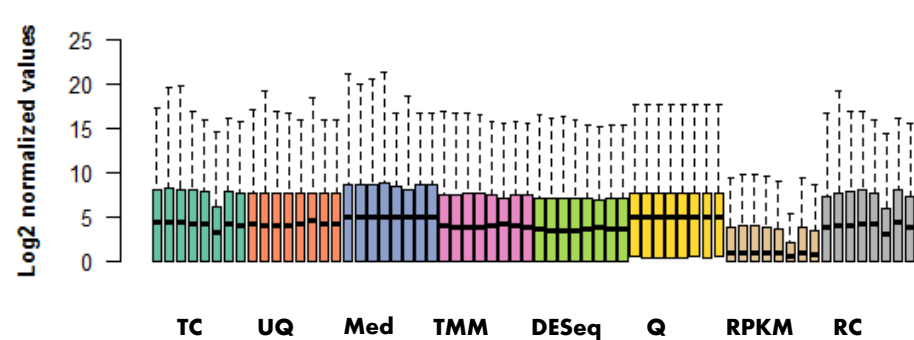
Female & Environment 1



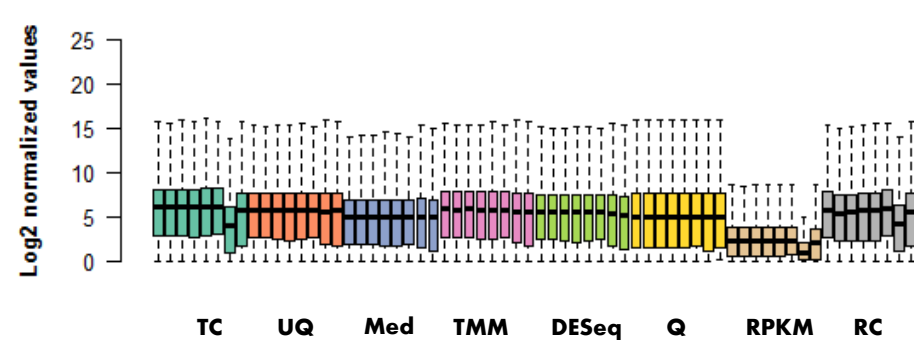
Male & Environment 1



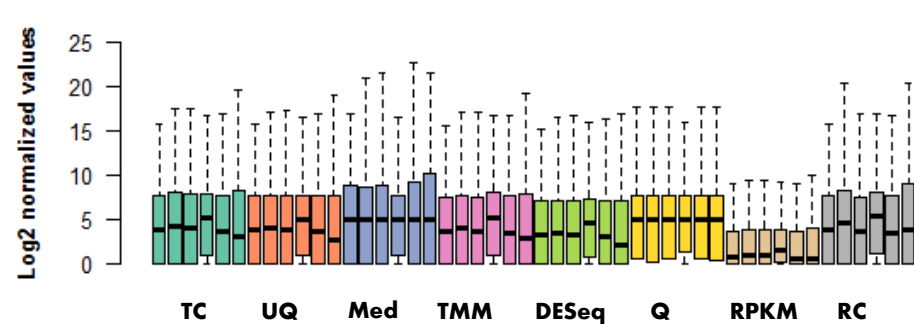
Female & Environment 2



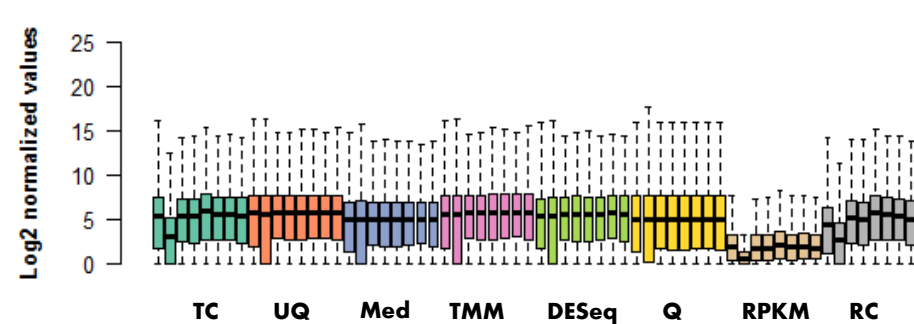
Male & Environment 2



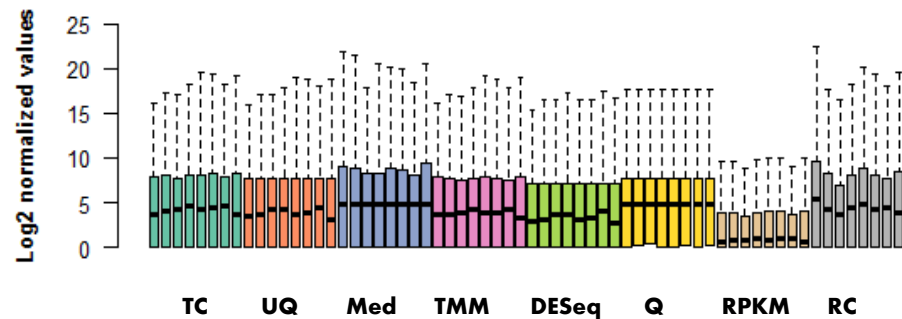
Female & Environment 3



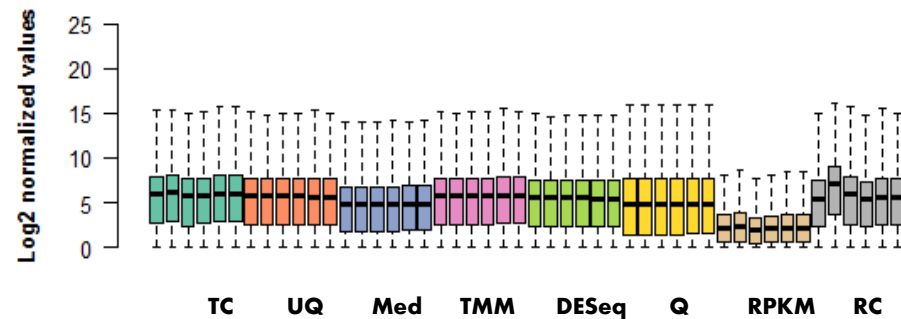
Male & Environment 3



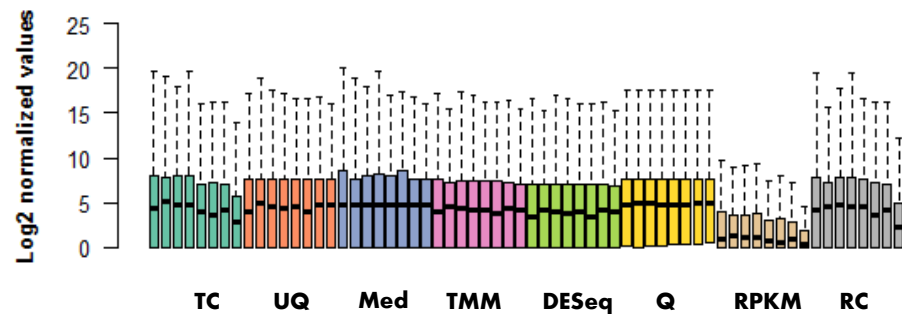
Female & Environment 1



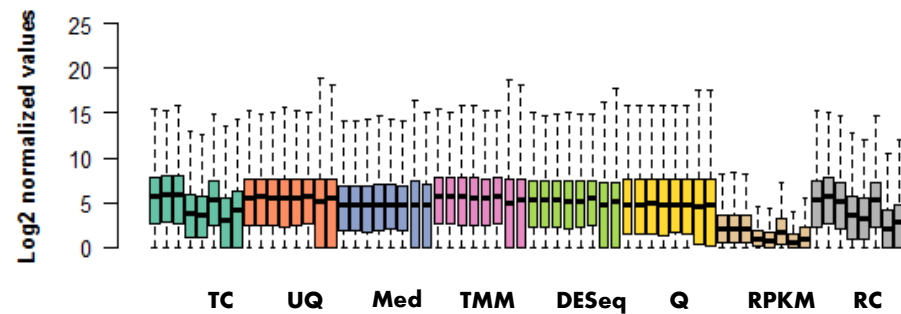
Male & Environment 1



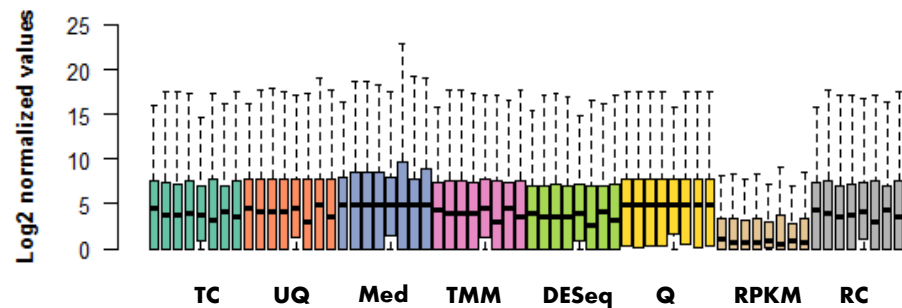
Female & Environment 2



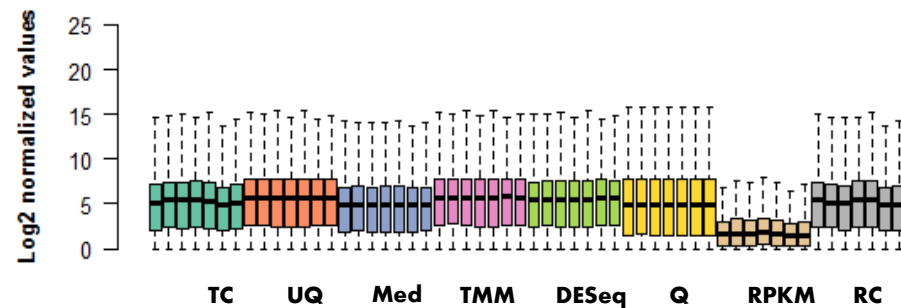
Male & Environment 2



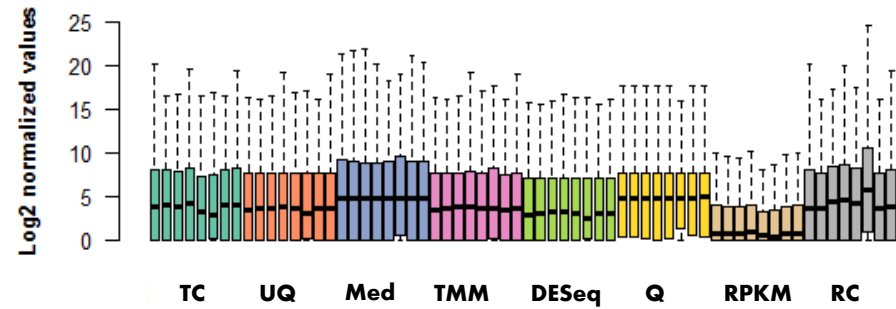
Female & Environment 3



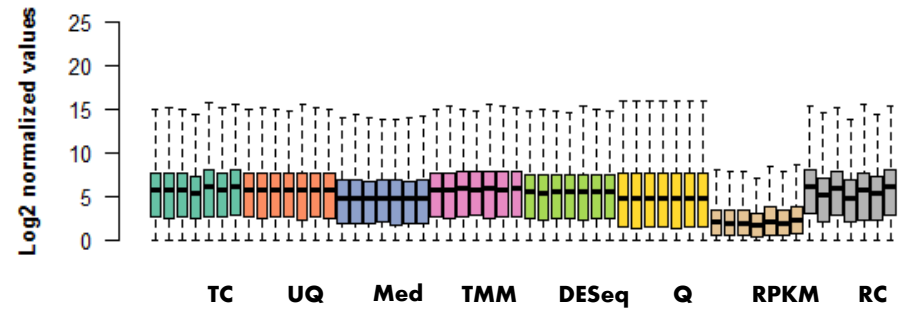
Male & Environment 3



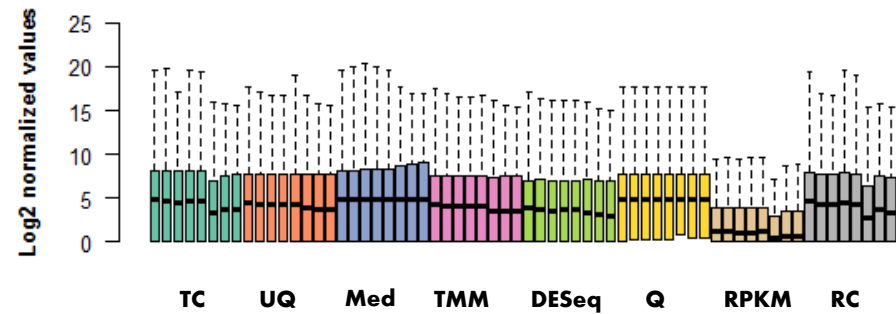
Female & Environment 1



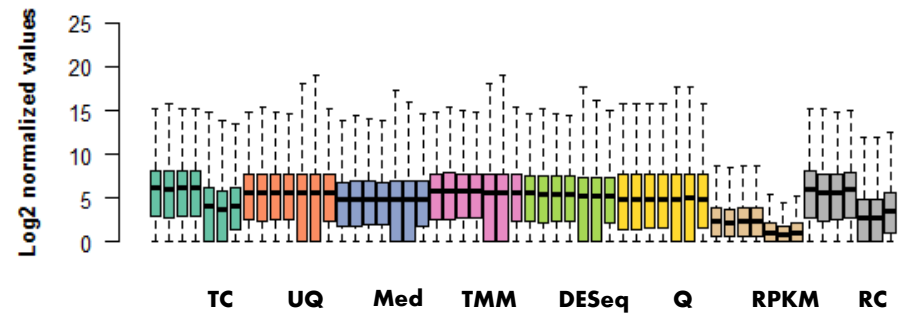
Male & Environment 1



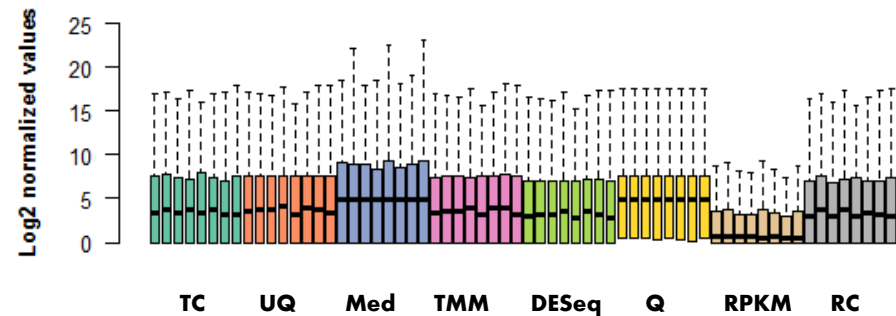
Female & Environment 2



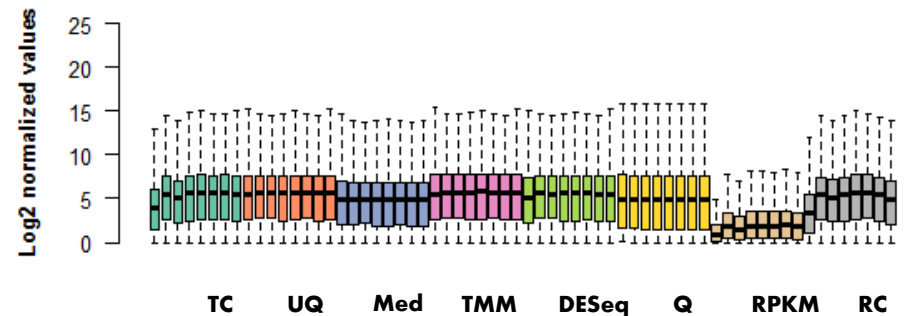
Male & Environment 2



Female & Environment 3

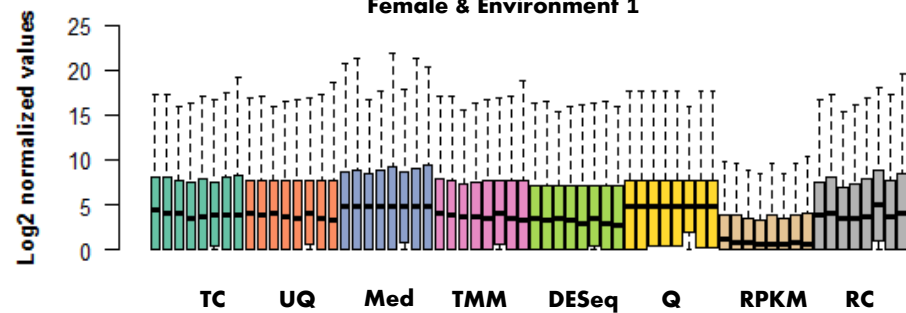


Male & Environment 3

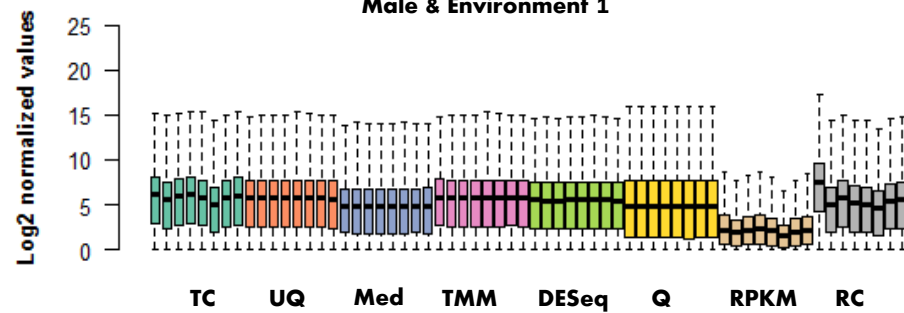


Line: RAL-850

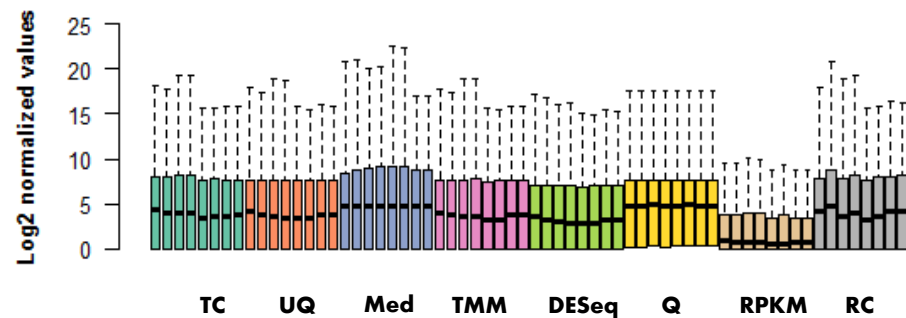
Female & Environment 1



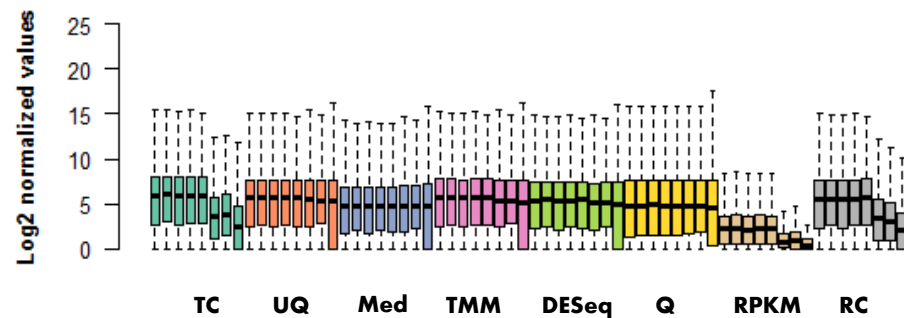
Male & Environment 1



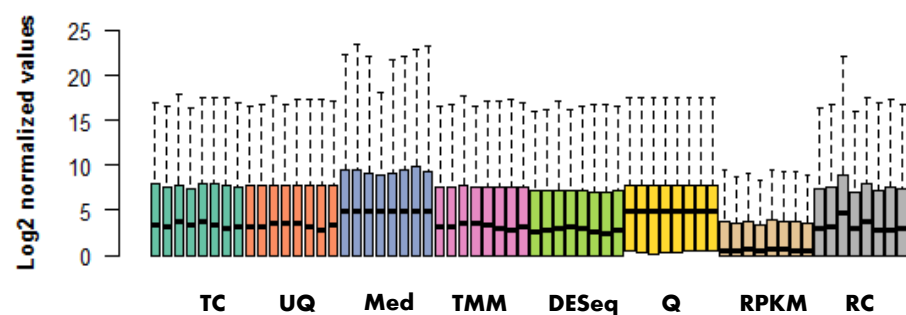
Female & Environment 2



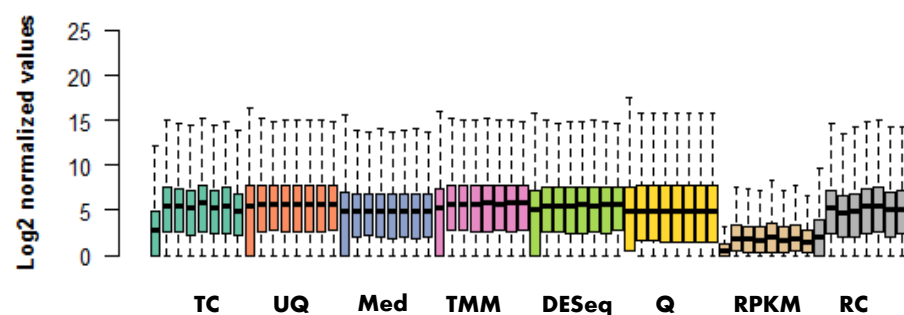
Male & Environment 2



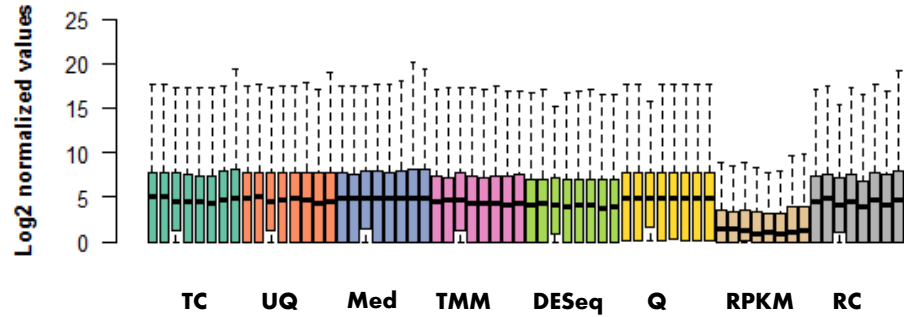
Female & Environment 3



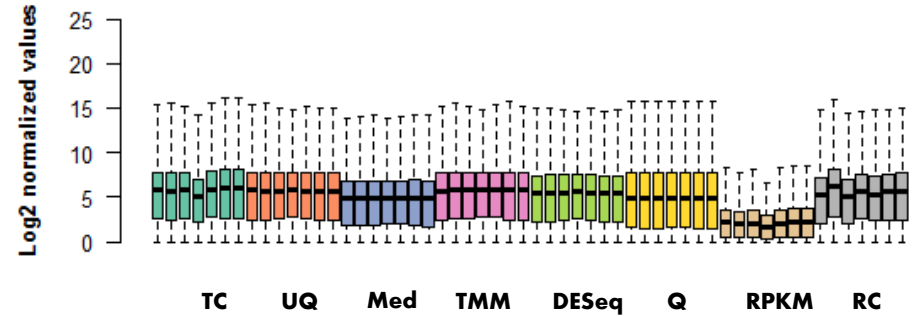
Male & Environment 3



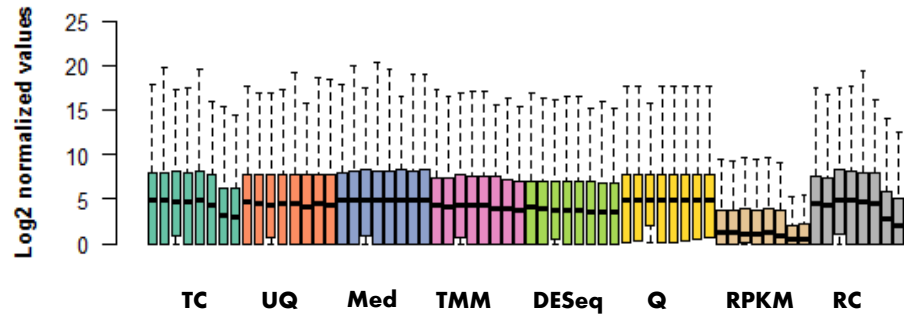
Female & Environment 1



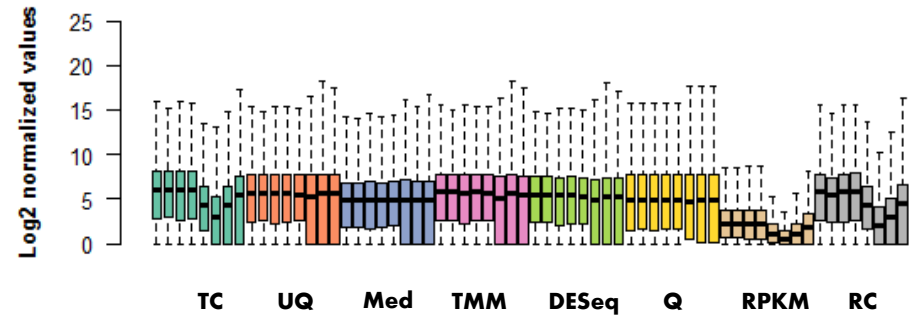
Male & Environment 1



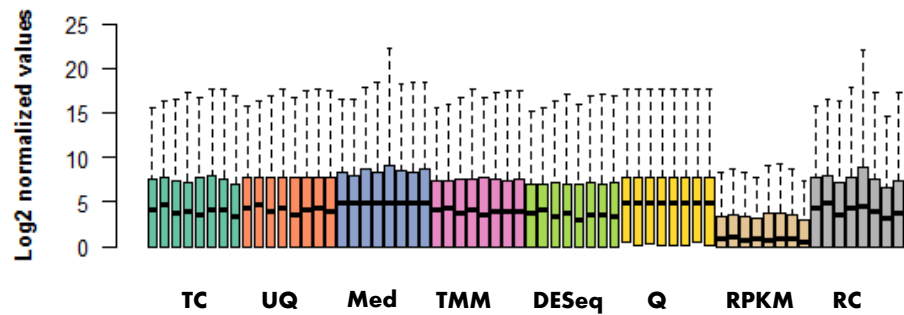
Female & Environment 2



Male & Environment 2



Female & Environment 3



Male & Environment 3

