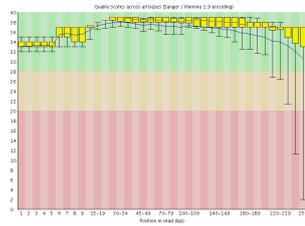# Quality distribution
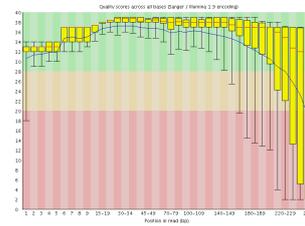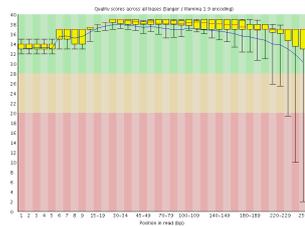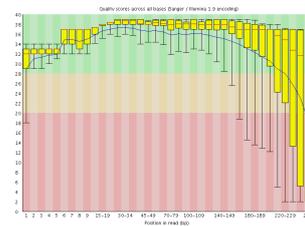

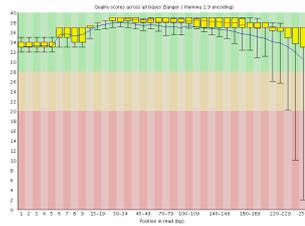**(a)** Pool 1 forward reads

(b) Pool 1 reverse reads
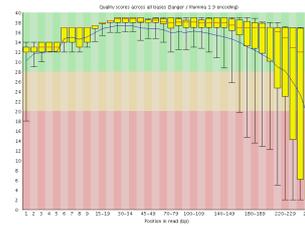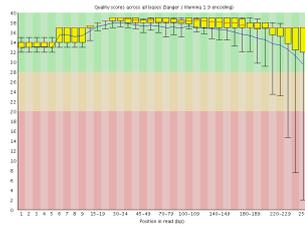

(c) Pool 2 forward reads

(d) Pool 2 reverse reads

(e) Pool 3 forward reads

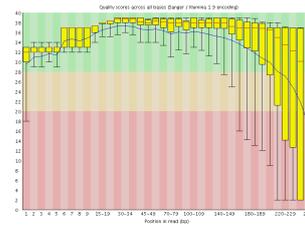**(f)** Pool 3 reverse reads

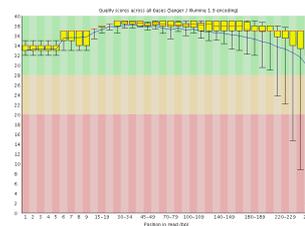**(g)** Pool 4 forward reads

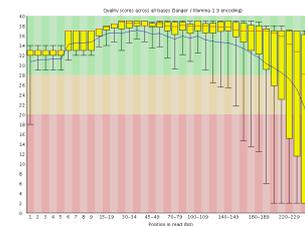**(h)** Pool 4 reverse reads

(i) Pool 5 forward reads

(j) Pool 5 reverse reads