qPCR Amplification Curves All replicates 2000 Sample **→** EHC–1 KS8-10-1 1500 → EHC-2 → KS8-10-2 → EHC-od1 → KS8-100-1 Fluorescence EHC-od2 → KS8-100-2 1000 → KS3-10-1 → KS8-od1 → KS3-10-2 → KS8-od2 → KS3-100-1 → NC-1 KS3-100-2 → NC-2 500 → KS3–KS8–1
→ NC–samp1 ─ KS3–KS8–2 NC–samp2 0 10 20 30 40 Cycle