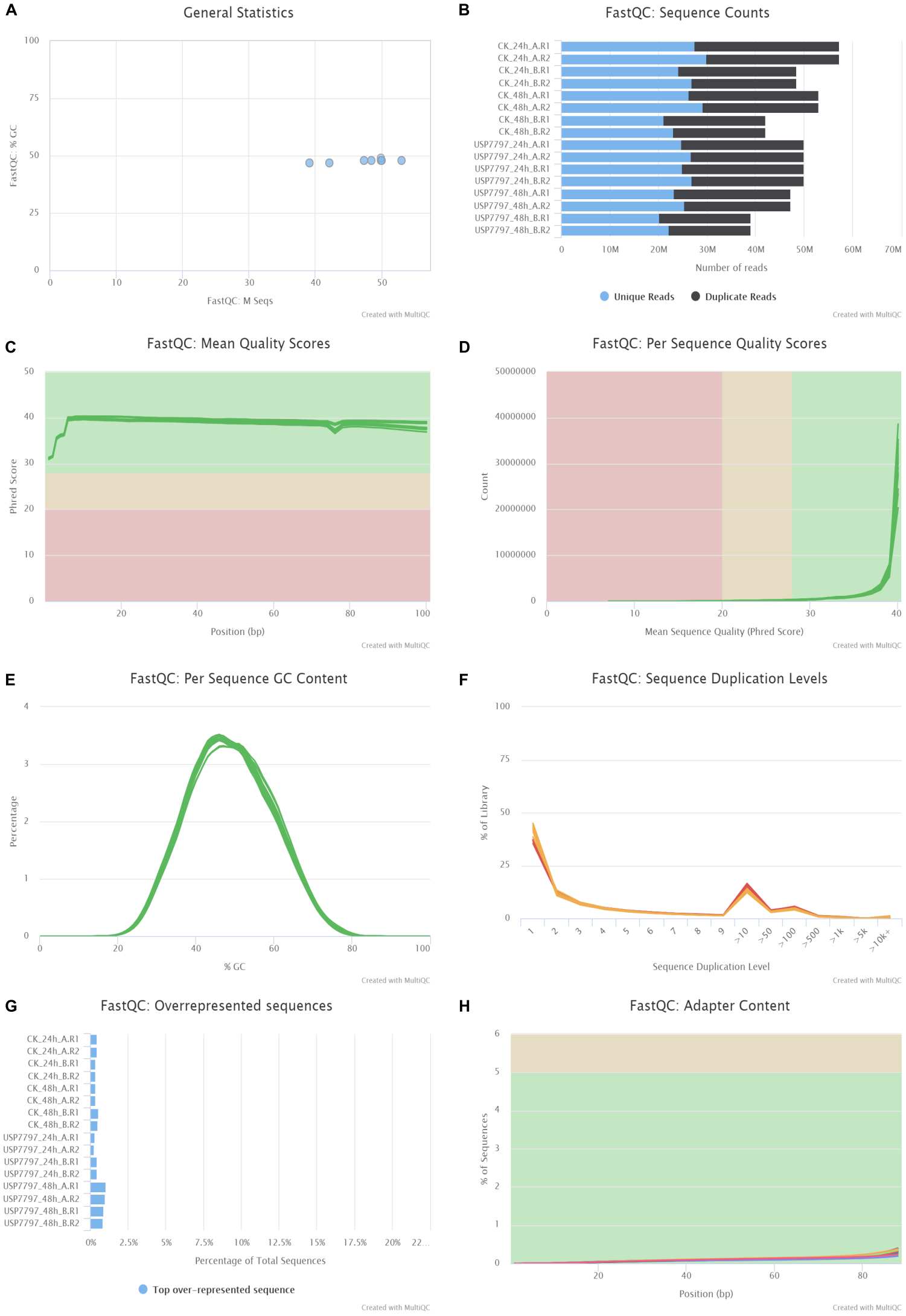
A
General Statistics
FastQC: % GC
FastQC: M Seqs
Created with MultiQC
B
FastQC: Sequence Counts
CK_24h_A.R1
CK_24h_A.R2
CK_24h_B.R1
CK_24h_B.R2
CK_48h_A.R1
CK_48h_A.R2
CK_48h_B.R1
CK_48h_B.R2
USP7797_24h_A.R1
USP7797_24h_A.R2
USP7797_24h_B.R1
USP7797_24h_B.R2
USP7797_48h_A.R1
USP7797_48h_A.R2
USP7797_48h_B.R1
USP7797_48h_B.R2
Number of reads
Unique Reads
Duplicate Reads
Created with MultiQC
C
FastQC: Mean Quality Scores
Phred Score
Position (bp)
Created with MultiQC
D
FastQC: Per Sequence Quality Scores
Count
Mean Sequence Quality (Phred Score)
Created with MultiQC
E
FastQC: Per Sequence GC Content
Percentage
% GC
Created with MultiQC
F
FastQC: Sequence Duplication Levels
% of Library
Sequence Duplication Level
Created with MultiQC
G
FastQC: Overrepresented sequences
Percentage of Total Sequences
Top over-represented sequence
Created with MultiQC
H
FastQC: Adapter Content
% of Sequences
Position (bp)
Created with MultiQC