RRNA1

		PBSQ	PTSQ	PSQS	PBSC	PSGCC	PBNC	SLD	SDL	OS	AC	KC
forward	Initial	green	yellow	green	red	red	green	red	red	red	green	yellow
forward	After trimming by FastQC report	green	yellow	green	red	red	green	green	red	red	green	yellow
forward	After AVGQUAL	green	yellow	green	red	red	green	green	red	red	green	red
forward	After MAXINFO	green	green	green	red	red	green	green	red	red	green	red
reverse	Initial	yellow	green	green	red	red	green	red	red	red	green	red
reverse	After trimming by FastQC report	green	green	green	red	red	green	yellow	red	red	green	yellow
reverse	After AVGQUAL = 20	green	green	green	red	red	green	green	red	red	green	yellow
reverse	After MAXINFO: target length = 38; strictness = 0.5	green	green	green	red	red	green	yellow	red	red	green	red

RRNA2

		PBSQ	PTSQ	PSQS	PBSC	PSGCC	PBNC	SLD	SDL	OS	AC	KC
forward	Initial	green	yellow	green	red	red	green	red	red	red	green	green
forward	After trimming by FastQC report	green	yellow	green	red	red	green	green	red	red	green	green
forward	After AVGQUAL	green	yellow	green	red	red	green	green	red	red	green	yellow
forward	After MAXINFO	green	green	green	red	red	green	green	red	red	green	red
reverse	Initial	red	yellow	green	red	red	green	red	red	red	green	green
reverse	After trimming by FastQC report	green	yellow	green	red	red	green	yellow	red	red	green	green
reverse	After AVGQUAL = 20	green	yellow	green	red	red	green	green	red	red	green	green
reverse	After MAXINFO: target length = 38; strictness = 0.5	green	green	green	red	red	green	yellow	red	red	green	red

RRNA3

		PBSQ	PTSQ	PSQS	PBSC	PSGCC	PBNC	SLD	SDL	OS	AC	KC
forward	Initial	green	yellow	green	red	red	green	red	red	red	green	green
forward	After trimming by FastQC report	green	yellow	green	red	red	green	green	red	red	green	green
forward	After AVGQUAL	green	yellow	green	red	red	green	green	red	red	green	green
forward	After MAXINFO	green	yellow	green	red	red	green	green	red	red	green	red
reverse	Initial	red	yellow	green	red	red	green	red	red	red	green	green
reverse	After trimming by FastQC report	green	green	green	red	red	green	yellow	red	red	green	green
reverse	After AVGQUAL = 20	green	green	green	red	red	green	green	red	red	green	green
reverse	After MAXINFO: target length = 38; strictness = 0.5	green	green	green	red	red	green	yellow	red	red	green	red