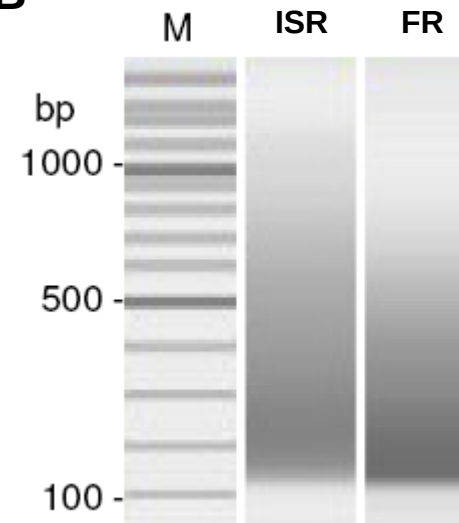
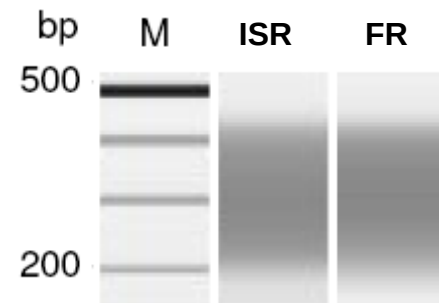


A

Sample	ISR	FR
PCR cycles	15	19
5' Barcode	GAGT	CTTG
Concentration (ng/μl)	22	26
Volume (μl)	20	20

B**C****D**

5'- end (53 bases):
 5'- AATGATACGGCGACCACCGACAGGTTCTAGAGTTCTACAGTCCGACGATC-NNNN-3' Tag sequence

3'-end (45 bases):
 5'- CAAGCAGAAGACGGCATACGA-CCTGTCACTCACTGCGA(dT25)-3'