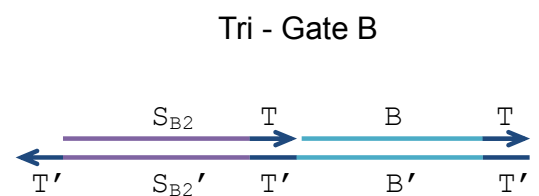
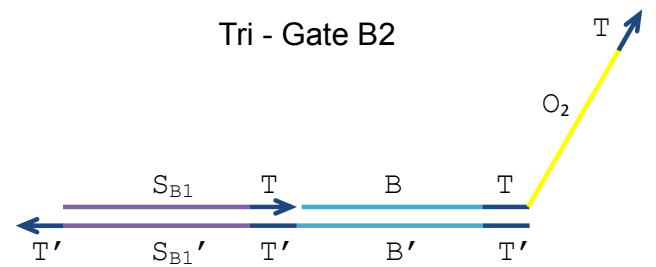
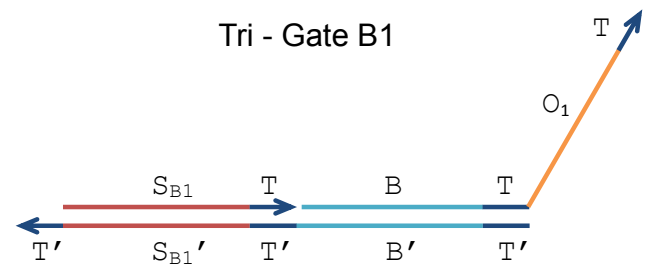
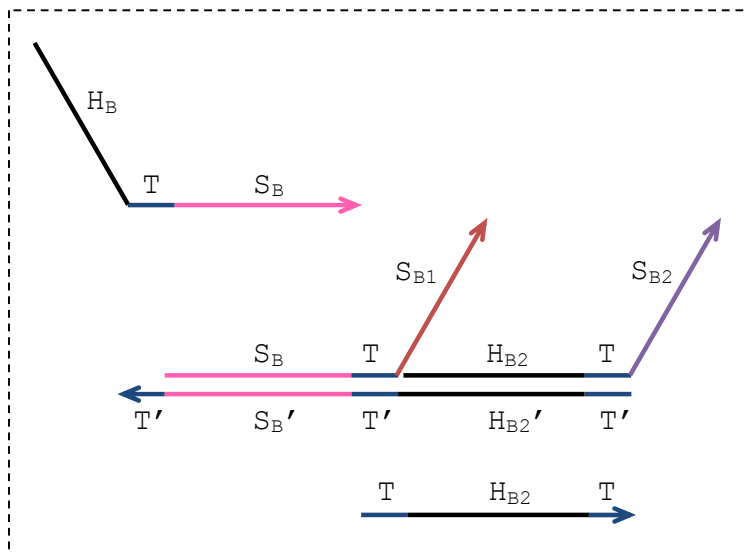


$$S_B \rightarrow S_{B1} + S_{B2}$$



I	=	ATBT	=	CATCCATTCCACTAT	CTCCTC	CCAAACAAAACCTAT	CTCCTC
GB1-up	=	BTO <sub>1</sub> T	=	CCAAACAAAACCTAT	CTCCTC	AACCACCAAACCTTAT	CTCCTC
GB2-up	=	BTO <sub>2</sub> T	=	CCAAACAAAACCTAT	CTCCTC	CCTAACACAATCACT	CTCCTC
GB-up	=	BT	=	CCAAACAAAACCTAT	CTCCTC		
GB-down	=	T'B'T'	=	GAGGAG ATAGGTTTTGTTTGG	GAGGAG		
SB	=	H <sub>B</sub> TS <sub>B</sub>	=	CCACAAAACAAAACCT	CTCCTC	CCCAAATAAAACAACCT	
SB1	=	S <sub>B</sub> TS <sub>B1</sub>	=	CCCAAATAAAACAACCT	CTCCTC	CACCCTAAAATCTAT	
SB2	=	H <sub>B2</sub> TS <sub>B2</sub>	=	CACCATCAAATAACCT	CTCCTC	AACAAAACAACCACT	
FSB	=	TH <sub>B2</sub> T	=	CTCCTC CACCATCAAATAACCT	CTCCTC		
GSB-down	=	T'H <sub>B2</sub> 'T'S <sub>B</sub> 'T'	=	GAGGAG AGTTATTTGATGGTG	GAGGAG	AGTTGTTTATTTGGG	GAGGAG
Tri-GB1-up	=	S <sub>B1</sub> T	=	CACCCTAAAATCTAT	CTCCTC		
Tri-GB1-down	=	T'B'T'S <sub>B1</sub> 'T'	=	GAGGAG ATAGGTTTTGTTTGG	GAGGAG	ATAGATTTTAGGGTG	GAGGAG
Tri-GB2-up	=	S <sub>B2</sub> T	=	AACAAAACAACCACT	CTCCTC		
Tri-GB2-down	=	T'B'T'S <sub>B2</sub> 'T'	=	GAGGAG ATAGGTTTTGTTTGG	GAGGAG	AGTGGTTGTTTTGTT	GAGGAG
Tra2-up	=	O <sub>2</sub> TO <sub>1</sub> T	=	CCTAACACAATCACT	CTCCTC	AACCACCAAACCTTAT	CTCCTC
Tra2-down	=	T'O <sub>2</sub> 'T'	=	GAGGAG AGTGATTGTGTTAGG	GAGGAG		
Rep-up	=	O <sub>1</sub> T-RQ	=	AACCACCAAACCTTAT	CTCCTC	/3IAbRQSp/	
Rep-down	=	ROX-T'O <sub>1</sub> 'T'	=	/56-ROXN/	GAGGAG	ATAAGTTTGGTGGTT	GAGGAG