

Y-TF	X-TFs	central-unit products	nonadjacent Z-operons products
AraC	CRP	TF, E	1: T; 2: T; 3: T
Cbl	CysB	TF	1: P[E, T]
DcuS-DcuR (2c)	Fnr, NarL	2c, E, T	1: NP[E]
DgsA	CRP	TF	1: TF; 2: T; 3: T; 4: T
GadX	CRP, GadW , GadE, RpoS	TF, E	1: RP[E, T]
GalS	CRP, GalR	TF, T	1: T; 2: P[E]
GlpR	CRP	TF, E, E	1: RP[E]; 2: T, PTAE; 3: NP[T, E], E
HU	CRP	TF	1: P[E]
FhlA	Fnr, IHF, RpoN	TF, E, E	1: RP[TF, E, T]; 2: RP[E]; 3: RP[E, E]
IdnR	CRP, GntR	TF, E, E, T	1: RP[E, T]
MalT	CRP	TF, E	1,2: T, T, U; 3: PTAE
BaeS-BaeR (2c)	CpxA-CpxR (2c)	2c, T, T	1: T
NagC	CRP	TF, E, T	1: T; 2: NP[TF, E, T]; 3: T
PdhR	CRP, Fnr, ArcA (pseudo FFL)	TF, E	1: NP[TF, E, T]; 2: NP[E]
UxuR	CRP, ExuR	TF, E, T	1: NP[E, T]

Table S10