

Supplementary Table 1. Vector properties

Vector	Gene 1	Gene 2	Cloning sites (Gene1)	Cloning sites (Gene2)	Replicon	Antibiotic resistance
pHMGWA	HisMBP-SDS	-	Gateway	-	ColE1	Ampicillin
	HisMBP-CYCB1;2	-	Gateway	-	ColE1	Ampicillin
pHGGWA	HisGST-CYCD3;1	-	Gateway	-	ColE1	Ampicillin
	HisGST-Wee1	-	Gateway	-	ColE1	Ampicillin
	HisGST-CDKF;1	-	Gateway	-	ColE1	Ampicillin
pCDFDuet-1	StrepIII-CDKA;1	GST-Cak1	<i>NcoI</i> - <i>NotI</i>	<i>NdeI</i> - <i>XhoI</i>	CloDF13	Spectinomycin
	StrepIII-CDKB1;1	GST-Cak1	<i>NcoI</i> - <i>NotI</i>	<i>NdeI</i> - <i>XhoI</i>	CloDF13	Spectinomycin
	StrepIII-CDKB2;2	GST-Cak1	<i>NcoI</i> - <i>NotI</i> (SLIC†)	<i>NdeI</i> - <i>XhoI</i>	CloDF13	Spectinomycin
	-	GST-Cak1	-	<i>NdeI</i> - <i>XhoI</i>	CloDF13	Spectinomycin
	StrepIII-CDKA;1	-	<i>NcoI</i> - <i>NotI</i>	-	CloDF13	Spectinomycin
	-	GST-CDKF;1	-	<i>NdeI</i> - <i>XhoI</i>	CloDF13	Spectinomycin
	StrepIII-CDKA;1	GST-CDKF;1	<i>NcoI</i> - <i>NotI</i>	<i>NdeI</i> - <i>XhoI</i>	CloDF13	Spectinomycin

†Sequence and ligation-independent cloning