

Bacterial pACYCDuet-1 pBADHisA PCDFDuet-1 pCOLADuet-1 pColdI pColdII pET-3a pET-3d pET-9a pET-11a pET-11b pET-11d pET-14b pET-15b pET-16b pET-17b pET-19b pET-20b(+) pET-21a(+) pET-21b(+) pET-21d(+) pET-22b(+) pET-23a(+) pET-24a(+) pET-24b(+) pET-24c(+) pET-24d(+) pET-25b(+) pET-26b(+) pET-27b(+) pET-28a(+) pET-28b(+) pET-29a(+) pET-29b(+) pET-30a(+) pET-30b(+) pET-31b(+) pET-32a(+) pET-32b(+) pET-41a(+) pET-41b(+) pET-42b(+) pET-43,1a(+) pET-45b(+) pET-51b(+) pET-52b(+) PETDUET-1 pGEX-4T-1 pGEX-4T-2 pGEX-5X-1 pGEX-6P-1 pGEX-6P-3 pMAL-C4X pMAL-c5E pMAL-c5x pMAL-p5E pMAL-p5X pQE 30 pQE 60 pRSFDuet-1	Bacillus subtilis pHT01 pHT43	Baculovirus insect pFastBac1 pFastBac-Dual pFastBacHT A pFastBacHT B	Mammalian pcDNA3.1(+) pcDNA3.0 pcDNA3.1 Hygro(-) pcDNA3.1 Hygro (+) pcDNA3.1 Zeo (-) pcDNA3.1 Zeo (+) pcDNA3.1 (-) pcDNA3.1 (-) myc-His A pcDNA3.1 (-) myc-His C pcDNA3.1 (+) myc-His A pcDNA3.1 (+) myc-His B pcDNA3.1 (+) myc-His C pcDNA3.1 (+)-EGFP pEGFP-C1 pEGFP-N1 pEGFP-N2 pGL3-basic pGL3-Promoter pIRES2-EGFP psiCHECK2.0 PTT5
	Plant pCAMBIA1301 pCAMBIA1302 pCAMBIA2300	Lentiviral pLVX-Puro	
	Yeast pGADT7 PGBKT7 pPIC3.5k pPIC9 pPIC9k pPICZA pPICZalphaA pPICZalphaB pPICZalphaC pPICZB pPICZC	Gateway pDONR221 pDONR223	
		Cloning pBluescript II SK (+) pUC18 pUC19 pUC57-Bsal-Free pUC57-Bsal&Bsmbl-Free pUC57 Kan pUC57-simple pUC57-simple-NdeI-Free	