

Table S5: Plasmids used in this study

pCDL1522	<i>pHyg^r-eGFP:Amp^r</i>
pCDL1000	<i>pAL-KS-empty</i> (referred to as pEmpty)
pCDL1542	<i>phis5cd:ura4⁺</i>
pCDL1456	<i>phis5c⁺</i>
pCDL1673	<i>psbg1⁺:his5c⁺</i>
pCDL1687	<i>pFA6a-mCherry-NatMX6</i>
pBac5	<i>pAL-KS-sbg1⁺</i> (referred to as pSbg1)
pBac14	<i>pAL-KS-sbg1-TMΔ</i> (referred to as pSbg1-TMΔ)
pBac15	<i>pAL-KS-bgs1⁺</i> (referred to as pBgs1)
pBac6	<i>pAL-KS-empty:his3⁺</i> (referred to as pEmpty_his3)
pBac7	<i>pAL-KS-sbg1⁺:his3⁺</i> (referred to as pSbg1_his3)
pBac9	<i>pAL-KS-mCherry-sbg1⁺:his3⁺</i>
pMM5	<i>pRS423-Gal1-LexA-MYC</i>
pMM6	<i>pRS425-Gal1-Gal4-HA</i>