Table S2 Plasmids used as templates for chromosomal integrations

Plasmid	Description
pHL471*	KanR with no FRT sites + PLlacO-1::T710::cfp::T7 terminator::T1 terminator + ColE1. Template for PCR amplification
	for <i>cfp</i> integrations.
pHL538*	KanR with FRT sites + PLlacO-1::T710:: <i>cfp</i> ::T7 terminator::T1 terminator + ColE1. Template for PCR amplification for
	cfp integrations.
pHL582*	KanR with FRT sites + PLlacO-1::T710::yfp:: T7 terminator::T1 terminator + ColE1. Template for PCR amplification for
	yfp integrations.
pHL1167*	CamR with FRT sites + T1 terminator::PLlacO-1::T710::yfp::Asp terminator + ColE1. Template for PCR amplification
	for yfp integrations.
pHL1168*	CamR with FRT sites + T1 terminator::PLlacO-1::T710::cfp::Asp terminator + ColE1. Template for PCR amplification for
	cfp integrations.
pHL1181*	KanR with no FRT sites + PLlacO-1::T710::yfp::T7 terminator::T1 terminator + ColE1. Template for PCR amplification
	for yfp integrations
pHL1257	CamR with FRT sites + T1 terminator:: PLtetO-1::T710::cfp::Asp terminator + ColE1. Template for PCR amplification
	for <i>cfp</i> integrations.
pHL1274	CamR with FRT sites + T1 terminator:: PLtetO-1::T710::yfp::Asp terminator + ColE1. Template for PCR amplification
	for <i>yfp</i> integrations.
pHL1580	CamR with FRT sites + T1 terminator + ColE1. Template for PCR amplification for integration of the T1 terminator at
	the end of <i>cfp</i> or <i>yfp</i> .

Previously reported plasmids in Lim et al., 2011 (*).