

Supplemental Table S4: Reference number and description of plasmids used in this study.

Strain #	Derived from	Description	Source or reference
pHL414-2		contains full length Tf1- <i>neo</i>	Levin et al., EMBO Journal vol. 12 no. 12 pp.4885 - 4895, 1993
pHL692		contains the fragment <i>neo</i> -AI that can be excised with BamHI from pNG54	D. Voytas
pHL1288		empty plasmid, contains leu selective marker	Balasundaram et al., Mol. Cell. Biol. 1999, 19(8):5768
pHL2944		plasmid library containing Tf1- <i>neo</i> tagged with Serial Number, under nmt1 promoter	Chatterjee et al., Nucleic Acids Res. 2014 Jul;42(13):8449-60
pHL2976		contains upstream and downstream sections of Tf1- <i>neo</i> flanked by 500bp upstream and downstream of the integration site at Chr. II 3607268 (-) in the intergenic region mok13-zrt1	This study
pHL2978	pHL2976; pHL414-2	contains the full length of Tf1- <i>neo</i> flanked by 500bp sections of the integration site at Chr. II 3607268 (-) in the intergenic region mok13-zrt1	This study
pHL3010		contains upstream and downstream sections of Tf1- <i>neo</i> flanked by 500bp upstream and downstream of the integration site at Chr.I 678437 (-) in the intergenic region tsc1-rgs1	This study
pHL3019	pHL3010; pHL414-2	contains the full length of Tf1- <i>neo</i> flanked by 500bp sections of the integration site at Chr.I 678437 (-) in the intergenic region tsc1-rgs1	This study