

Donor	Recipient	
ISYps1 transposition assay		[Cm^R] fraction of the recipient (±sem)¹
ω7249(pSWYps1.1) [Cm ^R]	ω4826 pir+	3.4(±0.9) × 10 ⁻³
ω7249(pSWYps1.1) [Cm ^R]	ω4826	8.5(±0.4) × 10 ⁻⁶
Cointegrate formation assay		[Cm^R] fraction of the [Tmp^R] recipient (±sem)¹
pi3(R388, pSW23)	ω4826	<5 × 10 ⁻⁸
pi3(R388, pSWYps1.2)	ω4826	9(±3) × 10 ⁻⁵
		[Tmp^R] fraction of the recipient (±sem)¹
pi3(R388, pSWYps1.2)	ω4826	2.2(±0.7) × 10 ⁻¹

1. Mean of three independent experiments