

Table 1 Segregation ratio of crosses between different combinations of sex types (Ming et al., 2007)

Crosses	Genotypes	Segregation ratio			
		Male	Female	Hermaphrodite	Non-viable genotypes
Hermaphrodite (selfed)	$M^hm \times M^hm$	0	1	2	1
Female $\times$ Hermaphrodite	$mm \times M^hm$	0	1	1	0
Hermaphrodite $\times$ Male	$M^hm \times Mm$	1	1	1	1
Male selfed (occasionally)	$Mm \times Mm$	2	1	0	1
Female $\times$ Male	$mm \times Mm$	1	1	0	0