

Table S5 Divergence time between the strains jC^{Aus} and Rm^{tet}

Gene	Evolutionary distance ^{1,2}		Evolutionary rate ^{3,4}	Estimated divergence time (MYA) ^{5,6}
	jC ^{Aus} vs. Rm ^{tet}	<i>D. melanogaster</i> vs. <i>D. simulans</i>		
COI	0.20	0.20	0.08	2.5
<i>ef1a</i> intron ⁷	0.017	0.057	0.023	0.74

¹In terms of substitutions per site.

²Estimated according to Kimura's two parameter method [Kimura 1980].

³In terms of substitutions per site per million years.

⁴Estimated from the evolutionary distance between *D. melanogaster* and *D. simulans* and their divergence time based on biogeography and molecular clocks of multiple loci [Lachaise et al. 1988, Li et al. 1999].

⁵In terms of million years ago.

⁶Estimated under the assumption that the evolutionary rates between the strains are the same as those between *D. melanogaster* and *D. simulans*.

⁷The inserted site of introns of *C. chinensis* were different from that of the *Drosophila* introns.