

<div> <div>Available data</div> <div>Some data</div> <div>Minimal or indirect data</div> <div>No data</div> </div>		State of knowledge	
		Mosquitoes	<i>Drosophila</i>
Generation time		106,149,196	10,49,61,68,127,
Maximum population growth rate		3,106,149,196	41,61,152,198
Variation in thermal tolerance		[Between-population variation] 44,58,146,174,178,186,228	[Within-population variation] 65,183 [Between-population variation] 91,128,171,193,205
Heritability			34,97,88,104,141,145
Strength of selection		reviewed in 148	97,100,129,176
Phenotypic plasticity	Acclimation	8,18,84,132,199	20,94,135,161,193
	Behavioral thermoregulation	14,174,227	33,55,66,77,101,135,232
	Dormancy	1,50,124,125,241	213
Environmental sensitivity of selection			