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Temperature stress increases hybrid incompatibilities in the parasitic wasp genus *Nasonia*

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Table S1: Sample sizes of F₁ mothers for which the offspring production was measured (egg-to-adult survival and emergence experiments).

Cross type	experiment						
	eggs	egg-to-adult survival			emergence		
		15°C	25°C	31°C	15°C	25°C	31°C
VV[V]	20	20	20	20	5	5	5
LV[V]	19	20	20	20	5	5	5
VL[L]	19	19	19	19	4	5	5
LL[L]	19	18	18	18	5	3	3