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Sex-specific consequences of an induced immune response on reproduction in a moth

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Table S2. Experimental setup for mate choice experiments.

Assay		Chooser	Potential mate 1	Potential mate 2	Sample size [n]
Male choice	1	♂ Non-injected ¹	♀ <i>S. entomophila</i> ²	♀ Non-injected ¹	43
	2	♂ Non-injected ¹	♀ <i>S. entomophila</i> ²	♀ PBS ³	38
	3	♂ Non-injected ¹	♀ Non-injected ¹	♀ PBS ³	41
Female choice	4	♀ Non-injected ¹	♂ <i>S. entomophila</i> ²	♂ Non-injected ¹	58
	5	♀ Non-injected ¹	♂ <i>S. entomophila</i> ²	♂ PBS ³	48
	6	♀ Non-injected ¹	♂ Non-injected ¹	♂ PBS ³	39

¹Referred to as control individuals; ²Referred to as infected individuals; ³Referred to as wounded individuals