

Direct and indirect competitive interactions between *Ooencyrtus nezarae* and *Paratelenomus saccharalis* parasitizing *Megacopta cribraria* egg patches**Supplement file**Table S1. The proportion of unscribed eggs (unhatched or unparasitized) averaged across treatments in experiments conducted to examine how the order of *Ooencyrtus nezarae* and/or *Paratelenomus saccharalis* adult arrival at a *Megacopta cribraria* egg patch influences competition.

(Proportion ± SE)	
Treatment	<i>M. cribraria</i> unscribed eggs
<i>O. nezarae</i> + <i>P. saccharalis</i>	0.20 ± 0.024 ^b
<i>O. nezarae</i> → <i>P. saccharalis</i>	0.40 ± 0.025 ^a
<i>P. saccharalis</i> → <i>O. nezarae</i>	0.36 ± 0.025 ^a
ANOVA for the main effect	F = 19.86; df = 2, 237; <i>p</i> = <0.0001

LS-means within a column followed by the same letter are not significantly different at *P* < 0.05. Data were presented with one-way ANOVA using simulated multiple comparison test.

Table S2. The proportion of unscribed eggs (unhatched or unparasitized) averaged across treatments in experiments conducted to examine how the order of *Ooencyrtus nezarae* and/or *Paratelenomus saccharalis* adult arrival at a *Megacopta cribraria* egg patch influences competition.

(Proportion ± SE)			
Time interval	<i>O. nezarae</i> + <i>P. saccharalis</i>	<i>O. nezarae</i> → <i>P. saccharalis</i>	<i>P. saccharalis</i> → <i>O. nezarae</i>
12-h	0.13 ± 0.04 ^d	0.27 ± 0.04 ^{cd}	0.33 ± 0.04 ^{bcd}
24-h	0.16 ± 0.04 ^d	0.21 ± 0.04 ^{cd}	0.27 ± 0.04 ^{cd}
48-h	0.20 ± 0.04 ^{cd}	0.64 ± 0.04 ^a	0.47 ± 0.04 ^{ab}
72-h	0.29 ± 0.04 ^{bcd}	0.47 ± 0.04 ^{ab}	0.38 ± 0.04 ^{bc}
ANOVA table			
Treatment	F = 26.40; df = 2, 228; <i>p</i> = <0.0001		
time interval	F = 19.57; df = 3, 228; <i>p</i> = <0.0001		
Treatment x time interval	F = 4.74; df = 6, 228; <i>p</i> = 0.0001		

LS-means within a column followed by the same letter are not significantly different at *P* < 0.05. Data were presented with two-way ANOVA using a simulated multiple comparison test.