

Table S1. Effect of GA₃ and 2,4-D application to unpollinated WT and *pro* ovaries on fruit-set and growth (g/fruit). GA₃ (2000 ng) and 2,4-D (200 ng) were applied to ovaries from emasculated flowers, and fruits collected at d20. Values are means \pm SE of 25 treated ovaries. Statistical significance of mean differences was analysed using *t*-test: *, $P < 0.05$; **, $P < 0.01$; NS, not significant.

Treatment	WT	<i>procera</i>
Intact flowers (self-pollinated)	4.7 \pm 0.4	3.4 \pm 0.3 *
Emasculated flowers:		
Mock	-	3.0 \pm 0.2
+ GA ₃	3.2 \pm 0.2	3.2 \pm 0.3 NS
+ 2,4-D	8.1 \pm 0.4	6.3 \pm 0.4 **