Appendix S3

Figure S1: Path models of the effects of plant reproductive traits (flowering phenology, shoot height and number of flowers) and probability of attack by the butterfly *P. alcon* on the number of intact fruits in *G. pneumonanthe* in 2010 (A) and 2011 (B). The model with the lowest AICc is shown in each case. Dashed arrows indicate non-significant path coefficients. R2-values are shown in the boxes of endogenous variables. All data were standardized within populations before analyses. Sample size (n = number of plant individuals), 2 and Bollen-stine p-value are shown.

