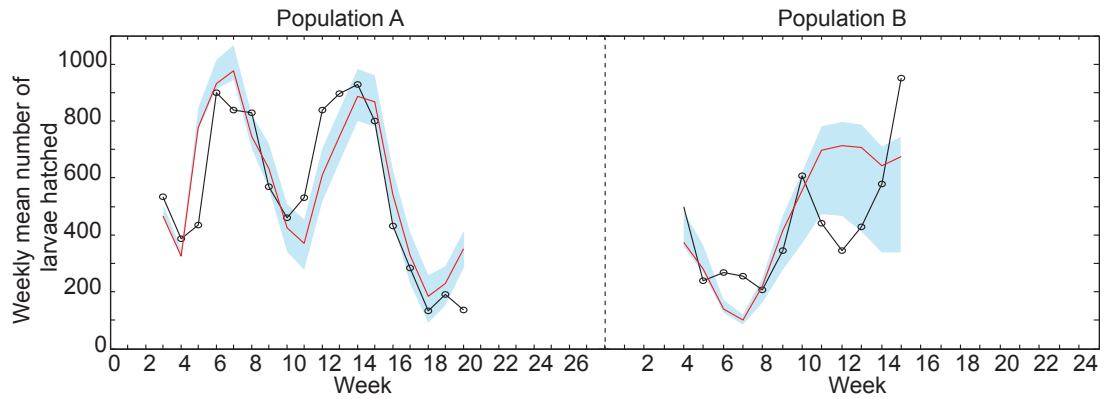


## Predicting Wolbachia invasion dynamics in *Aedes aegypti* populations using models of density-dependent demographic traits

Penelope A. Hancock, Vanessa L. White, Scott A. Ritchie, Ary A. Hoffmann, H. Charles J. Godfray

*BMC Biology* 2016



**Additional file 5: Figure S1.3.** Observed numbers of larvae hatched and the posterior fitted values. Red lines show the MCMC iteration with the highest posterior probability and blue shaded areas show the 95% credible interval. Results for Population A and B are on the left and right of the dashed vertical line respectively. Black circles show the observed weekly average total number of larvae hatched.