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

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Population A
Population B

Additional file 11: Figure S7.1. Gelman-Rubin plots of the posterior fitted values. Plots show the shrink factor for three chains each starting at different initial values: A-B. $\beta_U$ and $\beta_W$; C-D. $\alpha_U$ and $\alpha_W$; E-F. $\gamma_U$ and $\gamma_W$; G-H. $\nu_U$ and $\nu_W$; I-J. $\eta_U$ and $\eta_W$; K-L. $\psi_U$ and $\psi_W$. 