Mating Type | Homotypic | Heterotypic (a) **(b)** (c) 1.00 Proportion of Matings 0.75 0.50 0.25 0.00Ċ Ċ Ċ Á Á À Population

1 Figure 1. The proportion of homotypic compared to heterotypic matings recorded during the

- 2 female (a), male (b) and group (c) mate choice assay. Female (a,c) and male population identity
- 3 is shown on the x-axis. An asterisk represents a significant deviation from a random mating ratio
- 4 as indicated by a repeated G-test for goodness of fit (p<0.05).