Notes: The top panel measures the impact of a unit trade shock on the unconditional distribution of annual earnings (in $2015) separately for males and females. Each dot indicates a coefficient estimate from a separate IV quantile regression with group-level treatment (Chetverikov, Larsen and Palmer 2016) that controls for the covariates indicated in Table 1, and shaded areas indicate a 95% confidence interval. The bottom panel reports the effect of a unit trade shock on the difference in the male-female annual earnings gap expressed as a percentage of male earnings in 1990 at the indicated percentile.