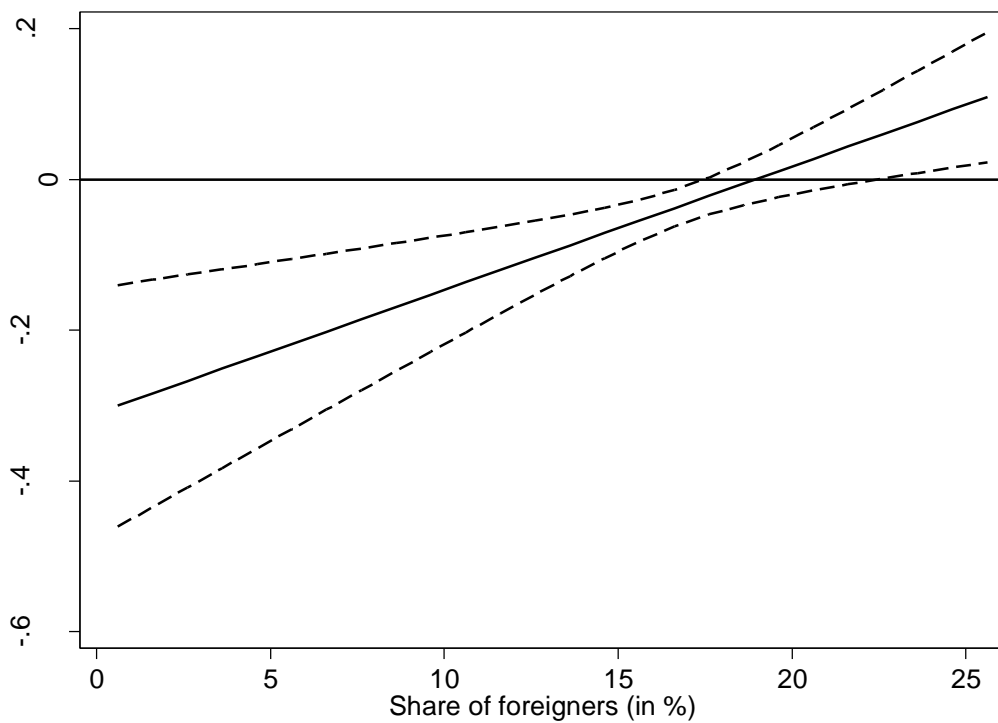


## Immigration and Welfare Support in Germany: Online Appendix (Figures)

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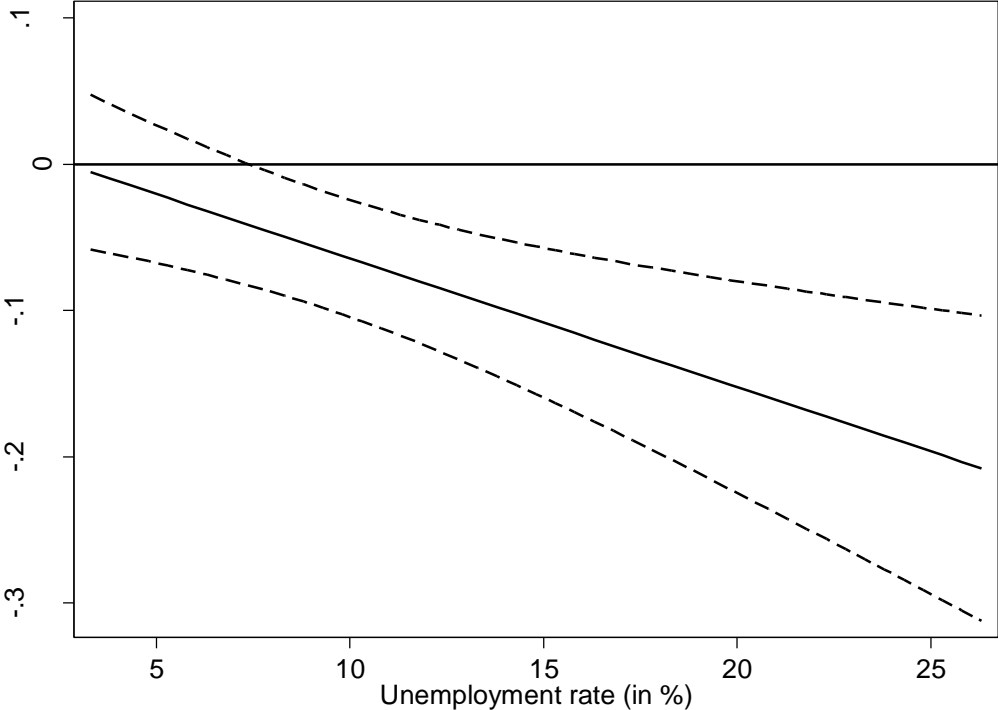
The paper is forthcoming in *American Sociological Review*.

**Figure OA1: Marginal effect of the share of foreigners (non-linear) – Kreis-level**



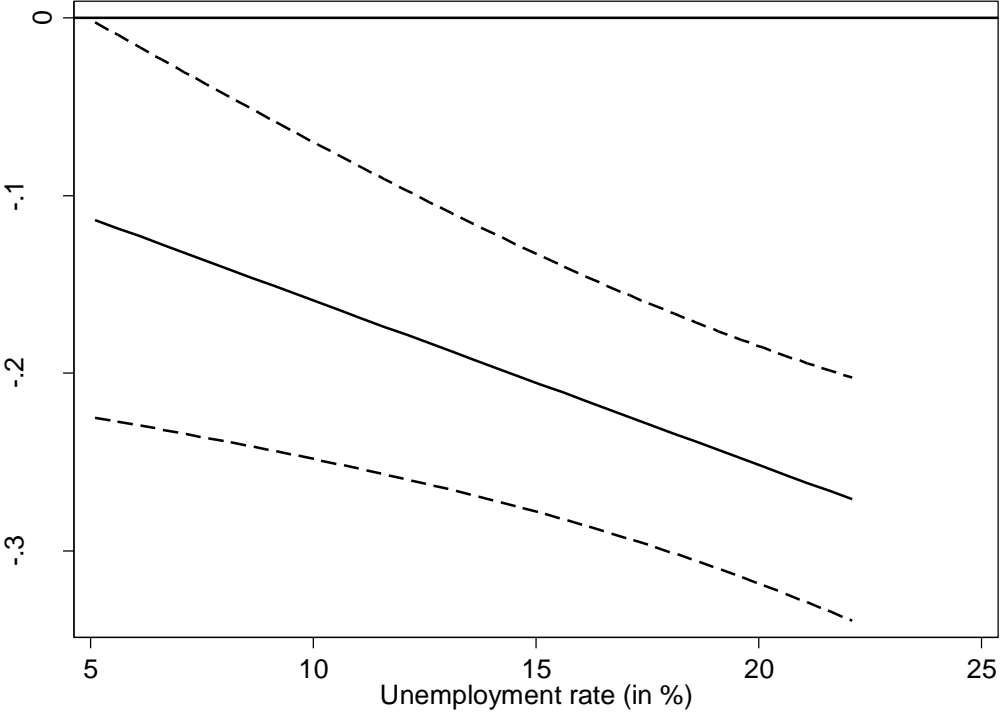
*Notes:* The effect is based on the within-effect estimates from Model MOA3.1 (see Table OA4). The marginal effect is calculated for the observed range of the variable share of foreigners. The solid line gives the point estimates. The dashed lines show the 95% confidence interval.

**Figure OA2: Marginal effect of the share of foreigners conditional on unemployment rate – Kreis-level**



*Notes:* The effect is based on the within-effect estimates of Model MOA4.1 (see Table OA4). The marginal effect is calculated for the observed range of the variable unemployment rate. The solid line gives the point estimates. The dashed lines show the 95% confidence interval.

**Figure OA3: Marginal effect of the share of foreigners conditional on unemployment rate – State-level**



*Notes:* The effect is based on the within-effect estimates of Model MOA4.2 (see Table OA5). The marginal effect is calculated for the observed range of the variable unemployment rate. The solid line gives the point estimates. The dashed lines show the 95% confidence interval.