

Table in the online supplement

*Significance of covariates from ordinary least squares regression models comparing enrollees' neighborhood characteristics and South Carolina's demographic characteristics (N=2,111)*

Variable	% White 2007	% White 2008	% White 2009	% White 2010	% White 2011	% White 2012	% White 2013	% White 2014	% White 2015
Age	--	--	--	--	--	--	--	--	--
Sex	--	--	--	--	--	--	--	--	--
Variable	% BA Degree 2007	% BA Degree 2008	% BA Degree 2009	% BA Degree 2010	% BA Degree 2011	% BA Degree 2012	% BA Degree 2013	% BA Degree 2014	% BA Degree 2015
Age	--	--	--	--	--	+	--	--	--
Sex	--	--	--	--	--	+	--	--	--
Black NH	--	--	--	--	--	*	--	--	--
Hispanic	--	--	--	--	--	+	--	--	--
Other NH	--	--	--	--	--	+	--	--	--
Unknown	--	--	--	--	--	+	--	--	--
Variable	Median Income 2007	Median Income 2008	Median Income 2009	Median Income 2010	Median Income 2011	Median Income 2012	Median Income 2013	Median Income 2014	Median Income 2015
Age	--	--	--	--	+	+	+	--	--
Sex	--	--	--	--	+	+	+	--	--
Black NH	--	--	--	--	*	*	*	--	--
Hispanic	--	--	--	--	+	*	+	--	--
Other NH	--	--	--	--	+	+	+	--	--
Unknown	--	--	--	--	+	+	*	--	--
Variable	% Female HH 2007	% Female HH 2008	% Female HH 2009	% Female HH 2010	% Female HH 2011	% Female HH 2012	% Female HH 2013	% Female HH 2014	% Female HH 2015
Age	--	--	+	--	+	+	+	+	--
Sex	--	--	+	--	+	+	+	+	--
Black NH	--	--	*	--	*	*	*	*	--
Hispanic	--	--	+	--	+	*	*	*	--
Other NH	--	--	*	--	+	+	*	+	--
Unknown	--	--	+	--	+	+	*	+	--
Variable	% Poverty 2007	% Poverty 2008	% Poverty 2009	% Poverty 2010	% Poverty 2011	% Poverty 2012	% Poverty 2013	% Poverty 2014	% Poverty 2015
Age	--	--	--	*	--	+	+	--	--
Sex	--	--	--	+	--	+	+	--	--
Black NH	--	--	--	*	--	*	*	--	--
Hispanic	--	--	--	+	--	*	*	--	--
Other NH	--	--	--	+	--	+	+	--	--
Unknown	--	--	--	+	--	+	*	--	--

Note. Significance of control variables reported when multivariate model is significant at an alpha level of .006. In multivariate models, the symbol -- represents a non-significant model. In multivariate analyses, the symbol \* represents a significant control variable in a significant model. In bivariate analyses, the symbol \* represents a significant difference. The symbol + represents a non-significant control variable in a significant model.